URBAN CROSSROADS

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June 12, 2015

SUBJECT: SOUTH MORENO VALLEY WALMART HRA MODELING REVISIONS

MODELING REVISIONS

Based on comments received from the South Coast Air Quality Management District (SCAQMD) the Project Health Risk Assessment (HRA) modeling has been updated. The updates to the modeling include use of the Perris Valley Monitoring Station Meteorological Data, use of the latest AERMOD (version 14134) and the disabling of the FASTALL and FLAT model options in AERMOD. The HRA model runs were re-run with latest available meteorological data from SCAQMD from the Perris Valley Monitoring station (for years 2007-2011). All non-regulatory model options were disabled consistent with SCAQMD guidance. The revised AERMOD modeling files are provided herein.

Under the revised modeling, the worst-case incremental TAC-source carcinogenic risk (risk) at the maximally exposed residential receptor (MEIR) would be 6.53 in one million; the risk at the maximally exposed worker (MEIW) would be 1.35 in one million; and the risk at the maximally exposed school child receptor (MEISC) would be 0.045 in one million; none of which would exceed the applicable risk threshold of 10 in one million.

Impacts would remain less-than-significant as currently disclosed in the Project DEIR

AERMOD MODLING INPUT/OUTPUT SUMMARY

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**
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**
** AERMOD Input Produced by:
** AERMOD View Ver. 8.8.9
** Lakes Environmental Software Inc.
** Date: 6/11/2015
** File: C:\Users\staff\Desktop\AERMOD - revised\Residential\Residential.ADI
**
****************************************
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** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley Walmart (re
   MODELOPT DFAULT CONC
   AVERTIME ANNUAL
   URBANOPT 2100516
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL Residential.err
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION STCK1        POINT      478980.260  3750360.800      462.000
** DESCRSRC Walmart Truck Dock 1
   LOCATION STCK2        POINT      479062.500  3750356.231      462.000
** DESCRSRC Walmart Truck Dock 2
   LOCATION STCK3        POINT      479017.458  3750268.120      461.980
** DESCRSRC Walmart Food Cooking (facility type 3)
   LOCATION STCK4        POINT      479114.870  3750074.610      460.000
** DESCRSRC Gas Station Idling
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC On-Site Walmart Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 3.181E-06
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 31
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** 478937.909, 3750368.773, 462.37, 0.00, 1.70
** 478941.861, 3750370.749, 462.25, 0.00, 1.70
** 478946.253, 3750372.286, 462.19, 0.00, 1.70
** 478950.644, 3750372.945, 462.11, 0.00, 1.70
** 478955.475, 3750373.604, 462.10, 0.00, 1.70
** 478960.086, 3750373.604, 462.09, 0.00, 1.70
** 479069.439, 3750373.823, 462.00, 0.00, 1.70
** 479081.735, 3750373.384, 462.00, 0.00, 1.70
** 479087.445, 3750375.800, 462.00, 0.00, 1.70
** 479089.640, 3750378.215, 462.00, 0.00, 1.70
** 479092.056, 3750379.972, 462.00, 0.00, 1.70
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** 479117.527, 3750362.625, 462.00, 0.00, 1.70
** 479117.308, 3750358.233, 462.00, 0.00, 1.70
** 479115.771, 3750355.818, 462.00, 0.00, 1.70
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   LOCATION L0020216     VOLUME   478911.012 3750384.803 463.00
   LOCATION L0020217     VOLUME   478911.087 3750381.144 463.00
   LOCATION L0020218     VOLUME   478911.161 3750377.485 463.00
   LOCATION L0020219     VOLUME   478911.236 3750373.825 463.00
   LOCATION L0020220     VOLUME   478911.311 3750370.166 463.00
   LOCATION L0020221     VOLUME   478913.225 3750367.516 463.00
   LOCATION L0020222     VOLUME   478916.527 3750366.044 463.00
   LOCATION L0020223     VOLUME   478920.050 3750365.053 463.00
   LOCATION L0020224     VOLUME   478923.648 3750364.601 462.90
   LOCATION L0020225     VOLUME   478927.308 3750364.601 462.79
   LOCATION L0020226     VOLUME   478930.949 3750364.707 462.69
   LOCATION L0020227     VOLUME   478934.383 3750365.972 462.62
   LOCATION L0020228     VOLUME   478937.248 3750368.207 462.58
   LOCATION L0020229     VOLUME   478940.404 3750370.021 462.55
   LOCATION L0020230     VOLUME   478943.778 3750371.420 462.51
   LOCATION L0020231     VOLUME   478947.280 3750372.440 462.47
   LOCATION L0020232     VOLUME   478950.900 3750372.980 462.42
   LOCATION L0020233     VOLUME   478954.526 3750373.474 462.38
   LOCATION L0020234     VOLUME   478958.177 3750373.604 462.33
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   LOCATION L0020236     VOLUME   478965.497 3750373.615 462.22
   LOCATION L0020237     VOLUME   478969.157 3750373.622 462.16
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   LOCATION L0020239     VOLUME   478976.477 3750373.637 462.05
   LOCATION L0020240     VOLUME   478980.137 3750373.644 462.00
   LOCATION L0020241     VOLUME   478983.797 3750373.651 462.00
   LOCATION L0020242     VOLUME   478987.457 3750373.659 462.00
   LOCATION L0020243     VOLUME   478991.117 3750373.666 462.00
   LOCATION L0020244     VOLUME   478994.777 3750373.673 462.00
   LOCATION L0020245     VOLUME   478998.437 3750373.681 462.00
   LOCATION L0020246     VOLUME   479002.097 3750373.688 462.00
   LOCATION L0020247     VOLUME   479005.757 3750373.695 462.00
   LOCATION L0020248     VOLUME   479009.417 3750373.703 462.00
   LOCATION L0020249     VOLUME   479013.077 3750373.710 462.00
   LOCATION L0020250     VOLUME   479016.737 3750373.718 462.00
   LOCATION L0020251     VOLUME   479020.397 3750373.725 462.00
   LOCATION L0020252     VOLUME   479024.057 3750373.732 462.00
   LOCATION L0020253     VOLUME   479027.717 3750373.740 462.00
   LOCATION L0020254     VOLUME   479031.377 3750373.747 462.00
   LOCATION L0020255     VOLUME   479035.037 3750373.754 462.00
   LOCATION L0020256     VOLUME   479038.697 3750373.762 462.00
   LOCATION L0020257     VOLUME   479042.357 3750373.769 462.00
   LOCATION L0020258     VOLUME   479046.017 3750373.776 462.00
   LOCATION L0020259     VOLUME   479049.677 3750373.784 462.00
   LOCATION L0020260     VOLUME   479053.337 3750373.791 462.00
   LOCATION L0020261     VOLUME   479056.997 3750373.798 462.00
   LOCATION L0020262     VOLUME   479060.657 3750373.806 462.00
   LOCATION L0020263     VOLUME   479064.317 3750373.813 462.00
   LOCATION L0020264     VOLUME   479067.977 3750373.820 462.00
   LOCATION L0020265     VOLUME   479071.636 3750373.745 462.00
   LOCATION L0020266     VOLUME   479075.293 3750373.614 462.00
   LOCATION L0020267     VOLUME   479078.951 3750373.484 462.00
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   LOCATION L0020277     VOLUME   479112.039 3750377.994 462.00
   LOCATION L0020278     VOLUME   479114.465 3750375.256 462.00
   LOCATION L0020279     VOLUME   479116.212 3750372.061 462.00
   LOCATION L0020280     VOLUME   479117.301 3750368.602 462.00
   LOCATION L0020281     VOLUME   479117.527 3750364.958 462.00
   LOCATION L0020282     VOLUME   479117.461 3750361.300 462.00
   LOCATION L0020283     VOLUME   479116.991 3750357.736 462.00
** End of LINE VOLUME Source ID = SLINE1
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC On-Site Gas Station Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 1.668E-07
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 12
** 479086.263, 3750014.604, 460.00, 0.00, 1.70
** 479085.643, 3750054.896, 460.00, 0.00, 1.70
** 479088.433, 3750057.066, 460.00, 0.00, 1.70
** 479091.842, 3750057.066, 460.00, 0.00, 1.70
** 479111.368, 3750057.066, 460.00, 0.00, 1.70
** 479133.994, 3750056.136, 460.00, 0.00, 1.70
** 479138.333, 3750057.685, 460.00, 0.00, 1.70
** 479140.193, 3750061.715, 460.00, 0.00, 1.70
** 479140.193, 3750081.551, 460.00, 0.00, 1.70
** 479137.713, 3750084.650, 460.00, 0.00, 1.70
** 479131.824, 3750085.890, 460.00, 0.00, 1.70
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   LOCATION L0020287     VOLUME   479086.066 3750027.412 460.00
   LOCATION L0020288     VOLUME   479086.010 3750031.072 460.00
   LOCATION L0020289     VOLUME   479085.954 3750034.732 460.00
   LOCATION L0020290     VOLUME   479085.897 3750038.391 460.00
   LOCATION L0020291     VOLUME   479085.841 3750042.051 460.00
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   LOCATION L0020297     VOLUME   479094.012 3750057.066 460.00
   LOCATION L0020298     VOLUME   479097.672 3750057.066 460.00
   LOCATION L0020299     VOLUME   479101.332 3750057.066 460.00
   LOCATION L0020300     VOLUME   479104.992 3750057.066 460.00
   LOCATION L0020301     VOLUME   479108.652 3750057.066 460.00
   LOCATION L0020302     VOLUME   479112.312 3750057.027 460.00
   LOCATION L0020303     VOLUME   479115.968 3750056.876 460.00
   LOCATION L0020304     VOLUME   479119.625 3750056.726 460.00
   LOCATION L0020305     VOLUME   479123.282 3750056.576 460.00
   LOCATION L0020306     VOLUME   479126.939 3750056.426 460.00
   LOCATION L0020307     VOLUME   479130.596 3750056.275 460.00
   LOCATION L0020308     VOLUME   479134.238 3750056.223 460.00
   LOCATION L0020309     VOLUME   479137.685 3750057.454 460.00
   LOCATION L0020310     VOLUME   479139.578 3750060.384 460.00
   LOCATION L0020311     VOLUME   479140.193 3750063.909 460.00
   LOCATION L0020312     VOLUME   479140.193 3750067.569 460.00
   LOCATION L0020313     VOLUME   479140.193 3750071.229 460.00
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   LOCATION L0020316     VOLUME   479139.781 3750082.065 460.00
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   LOCATION L0020317     VOLUME   479137.372 3750084.722 460.00
   LOCATION L0020318     VOLUME   479133.790 3750085.476 460.00
   LOCATION L0020319     VOLUME   479130.173 3750085.863 460.00
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   LOCATION L0020323     VOLUME   479115.535 3750085.621 460.00
   LOCATION L0020324     VOLUME   479111.876 3750085.560 460.00
   LOCATION L0020325     VOLUME   479108.216 3750085.500 460.00
   LOCATION L0020326     VOLUME   479104.557 3750085.439 460.00
   LOCATION L0020327     VOLUME   479100.897 3750085.379 460.00
   LOCATION L0020328     VOLUME   479097.238 3750085.318 460.00
** End of LINE VOLUME Source ID = SLINE2
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC Off-Site Gas Station Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 4.478E-06
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 7
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** 479158.536, 3751205.113, 467.00, 4.00, 1.70
** 479160.690, 3752011.916, 474.00, 4.00, 1.70
** 477557.392, 3752019.836, 471.00, 4.00, 1.70
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   LOCATION L0028230     VOLUME   479167.185 3750059.665 460.00
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   LOCATION L0028232     VOLUME   479167.130 3750066.985 460.00
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LOCATION	L0028233	VOLUME	479167.103	3750070.645	460.00
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LOCATION	L0028236	VOLUME	479167.020	3750081.624	460.00
LOCATION	L0028237	VOLUME	479166.992	3750085.284	460.00
LOCATION	L0028238	VOLUME	479166.964	3750088.944	460.00
LOCATION	L0028239	VOLUME	479166.937	3750092.604	460.00
LOCATION	L0028240	VOLUME	479166.909	3750096.264	460.00
LOCATION	L0028241	VOLUME	479166.881	3750099.924	460.00
LOCATION	L0028242	VOLUME	479166.854	3750103.584	460.00
LOCATION	L0028243	VOLUME	479166.826	3750107.244	460.00
LOCATION	L0028244	VOLUME	479166.799	3750110.904	460.00
LOCATION	L0028245	VOLUME	479166.771	3750114.563	460.00
LOCATION	L0028246	VOLUME	479166.743	3750118.223	460.00
LOCATION	L0028247	VOLUME	479166.716	3750121.883	460.06
LOCATION	L0028248	VOLUME	479166.688	3750125.543	460.18
LOCATION	L0028249	VOLUME	479166.660	3750129.203	460.31
LOCATION	L0028250	VOLUME	479166.633	3750132.863	460.43
LOCATION	L0028251	VOLUME	479166.605	3750136.523	460.55
LOCATION	L0028252	VOLUME	479166.577	3750140.183	460.67
LOCATION	L0028253	VOLUME	479166.550	3750143.843	460.79
LOCATION	L0028254	VOLUME	479166.522	3750147.503	460.92
LOCATION	L0028255	VOLUME	479166.495	3750151.162	461.00
LOCATION	L0028256	VOLUME	479166.467	3750154.822	461.00
LOCATION	L0028257	VOLUME	479166.439	3750158.482	461.00
LOCATION	L0028258	VOLUME	479166.412	3750162.142	461.00
LOCATION	L0028259	VOLUME	479166.384	3750165.802	461.00
LOCATION	L0028260	VOLUME	479166.356	3750169.462	461.00
LOCATION	L0028261	VOLUME	479166.329	3750173.122	461.00
LOCATION	L0028262	VOLUME	479166.301	3750176.782	461.00
LOCATION	L0028263	VOLUME	479166.273	3750180.442	461.00
LOCATION	L0028264	VOLUME	479166.246	3750184.101	461.00
LOCATION	L0028265	VOLUME	479166.218	3750187.761	461.00
LOCATION	L0028266	VOLUME	479166.191	3750191.421	461.00
LOCATION	L0028267	VOLUME	479166.163	3750195.081	461.00
LOCATION	L0028268	VOLUME	479166.135	3750198.741	461.00
LOCATION	L0028269	VOLUME	479166.108	3750202.401	461.00
LOCATION	L0028270	VOLUME	479166.080	3750206.061	461.00
LOCATION	L0028271	VOLUME	479166.052	3750209.721	461.00
LOCATION	L0028272	VOLUME	479166.025	3750213.381	461.00
LOCATION	L0028273	VOLUME	479165.997	3750217.041	461.00
LOCATION	L0028274	VOLUME	479165.969	3750220.700	461.00
LOCATION	L0028275	VOLUME	479165.942	3750224.360	461.00
LOCATION	L0028276	VOLUME	479165.914	3750228.020	461.00
LOCATION	L0028277	VOLUME	479165.887	3750231.680	461.00
LOCATION	L0028278	VOLUME	479165.859	3750235.340	461.00
LOCATION	L0028279	VOLUME	479165.831	3750239.000	461.00
LOCATION	L0028280	VOLUME	479165.804	3750242.660	461.00
LOCATION	L0028281	VOLUME	479165.776	3750246.320	461.00
LOCATION	L0028282	VOLUME	479165.748	3750249.980	461.00
LOCATION	L0028283	VOLUME	479165.721	3750253.639	461.00
LOCATION	L0028284	VOLUME	479165.693	3750257.299	461.00
LOCATION	L0028285	VOLUME	479165.665	3750260.959	461.00
LOCATION	L0028286	VOLUME	479165.638	3750264.619	461.00
LOCATION	L0028287	VOLUME	479165.610	3750268.279	461.00
LOCATION	L0028288	VOLUME	479165.583	3750271.939	461.00
LOCATION	L0028289	VOLUME	479165.555	3750275.599	461.00
LOCATION	L0028290	VOLUME	479165.527	3750279.259	461.00
LOCATION	L0028291	VOLUME	479165.500	3750282.919	461.00
LOCATION	L0028292	VOLUME	479165.472	3750286.579	461.00
LOCATION	L0028293	VOLUME	479165.444	3750290.238	461.00
LOCATION	L0028294	VOLUME	479165.417	3750293.898	461.00
LOCATION	L0028295	VOLUME	479165.389	3750297.558	461.00
LOCATION	L0028296	VOLUME	479165.361	3750301.218	461.03
LOCATION	L0028297	VOLUME	479165.334	3750304.878	461.13
LOCATION	L0028298	VOLUME	479165.306	3750308.538	461.23
LOCATION	L0028299	VOLUME	479165.279	3750312.198	461.34
LOCATION	L0028300	VOLUME	479165.251	3750315.858	461.44
LOCATION	L0028301	VOLUME	479165.223	3750319.518	461.54
LOCATION	L0028302	VOLUME	479165.196	3750323.177	461.64
LOCATION	L0028303	VOLUME	479165.168	3750326.837	461.74

LOCATION	L0028304	VOLUME	479165.140	3750330.497	461.83
LOCATION	L0028305	VOLUME	479165.113	3750334.157	461.83
LOCATION	L0028306	VOLUME	479165.085	3750337.817	461.83
LOCATION	L0028307	VOLUME	479165.057	3750341.477	461.83
LOCATION	L0028308	VOLUME	479165.030	3750345.137	461.83
LOCATION	L0028309	VOLUME	479165.002	3750348.797	461.83
LOCATION	L0028310	VOLUME	479164.975	3750352.457	461.83
LOCATION	L0028311	VOLUME	479164.947	3750356.117	461.84
LOCATION	L0028312	VOLUME	479164.919	3750359.776	461.84
LOCATION	L0028313	VOLUME	479164.892	3750363.436	461.86
LOCATION	L0028314	VOLUME	479164.864	3750367.096	461.88
LOCATION	L0028315	VOLUME	479164.836	3750370.756	461.90
LOCATION	L0028316	VOLUME	479164.809	3750374.416	461.92
LOCATION	L0028317	VOLUME	479164.781	3750378.076	461.94
LOCATION	L0028318	VOLUME	479164.753	3750381.736	461.96
LOCATION	L0028319	VOLUME	479164.726	3750385.396	461.98
LOCATION	L0028320	VOLUME	479164.698	3750389.056	462.00
LOCATION	L0028321	VOLUME	479164.671	3750392.716	461.99
LOCATION	L0028322	VOLUME	479164.643	3750396.375	461.97
LOCATION	L0028323	VOLUME	479164.615	3750400.035	461.95
LOCATION	L0028324	VOLUME	479164.588	3750403.695	461.93
LOCATION	L0028325	VOLUME	479164.560	3750407.355	461.91
LOCATION	L0028326	VOLUME	479164.532	3750411.015	461.89
LOCATION	L0028327	VOLUME	479164.505	3750414.675	461.88
LOCATION	L0028328	VOLUME	479164.477	3750418.335	461.86
LOCATION	L0028329	VOLUME	479164.449	3750421.995	461.86
LOCATION	L0028330	VOLUME	479164.422	3750425.655	461.88
LOCATION	L0028331	VOLUME	479164.394	3750429.314	461.90
LOCATION	L0028332	VOLUME	479164.367	3750432.974	461.92
LOCATION	L0028333	VOLUME	479164.339	3750436.634	461.94
LOCATION	L0028334	VOLUME	479164.311	3750440.294	461.95
LOCATION	L0028335	VOLUME	479164.284	3750443.954	461.97
LOCATION	L0028336	VOLUME	479164.256	3750447.614	461.99
LOCATION	L0028337	VOLUME	479164.228	3750451.274	462.00
LOCATION	L0028338	VOLUME	479164.201	3750454.934	462.00
LOCATION	L0028339	VOLUME	479164.173	3750458.594	462.00
LOCATION	L0028340	VOLUME	479164.145	3750462.254	462.00
LOCATION	L0028341	VOLUME	479164.118	3750465.913	462.00
LOCATION	L0028342	VOLUME	479164.090	3750469.573	462.00
LOCATION	L0028343	VOLUME	479164.063	3750473.233	462.00
LOCATION	L0028344	VOLUME	479164.035	3750476.893	462.00
LOCATION	L0028345	VOLUME	479164.007	3750480.553	462.00
LOCATION	L0028346	VOLUME	479163.980	3750484.213	462.00
LOCATION	L0028347	VOLUME	479163.952	3750487.873	462.00
LOCATION	L0028348	VOLUME	479163.924	3750491.533	462.00
LOCATION	L0028349	VOLUME	479163.897	3750495.193	462.00
LOCATION	L0028350	VOLUME	479163.869	3750498.852	462.00
LOCATION	L0028351	VOLUME	479163.841	3750502.512	462.00
LOCATION	L0028352	VOLUME	479163.814	3750506.172	462.00
LOCATION	L0028353	VOLUME	479163.786	3750509.832	462.00
LOCATION	L0028354	VOLUME	479163.759	3750513.492	462.00
LOCATION	L0028355	VOLUME	479163.731	3750517.152	462.00
LOCATION	L0028356	VOLUME	479163.703	3750520.812	462.00
LOCATION	L0028357	VOLUME	479163.676	3750524.472	462.00
LOCATION	L0028358	VOLUME	479163.648	3750528.132	462.00
LOCATION	L0028359	VOLUME	479163.620	3750531.792	462.00
LOCATION	L0028360	VOLUME	479163.593	3750535.451	462.00
LOCATION	L0028361	VOLUME	479163.565	3750539.111	462.00
LOCATION	L0028362	VOLUME	479163.537	3750542.771	462.00
LOCATION	L0028363	VOLUME	479163.510	3750546.431	462.00
LOCATION	L0028364	VOLUME	479163.482	3750550.091	462.00
LOCATION	L0028365	VOLUME	479163.455	3750553.751	462.00
LOCATION	L0028366	VOLUME	479163.427	3750557.411	462.00
LOCATION	L0028367	VOLUME	479163.399	3750561.071	462.00
LOCATION	L0028368	VOLUME	479163.372	3750564.731	462.00
LOCATION	L0028369	VOLUME	479163.344	3750568.391	462.00
LOCATION	L0028370	VOLUME	479163.316	3750572.050	462.00
LOCATION	L0028371	VOLUME	479163.289	3750575.710	462.00
LOCATION	L0028372	VOLUME	479163.261	3750579.370	462.00
LOCATION	L0028373	VOLUME	479163.233	3750583.030	462.00
LOCATION	L0028374	VOLUME	479163.206	3750586.690	462.00

LOCATION	L0028375	VOLUME	479163.178	3750590.350	462.00
LOCATION	L0028376	VOLUME	479163.151	3750594.010	462.00
LOCATION	L0028377	VOLUME	479163.123	3750597.670	462.00
LOCATION	L0028378	VOLUME	479163.095	3750601.330	462.04
LOCATION	L0028379	VOLUME	479163.068	3750604.989	462.15
LOCATION	L0028380	VOLUME	479163.040	3750608.649	462.26
LOCATION	L0028381	VOLUME	479163.012	3750612.309	462.37
LOCATION	L0028382	VOLUME	479162.985	3750615.969	462.48
LOCATION	L0028383	VOLUME	479162.957	3750619.629	462.59
LOCATION	L0028384	VOLUME	479162.929	3750623.289	462.70
LOCATION	L0028385	VOLUME	479162.902	3750626.949	462.81
LOCATION	L0028386	VOLUME	479162.874	3750630.609	462.91
LOCATION	L0028387	VOLUME	479162.847	3750634.269	462.92
LOCATION	L0028388	VOLUME	479162.819	3750637.929	462.93
LOCATION	L0028389	VOLUME	479162.791	3750641.588	462.94
LOCATION	L0028390	VOLUME	479162.764	3750645.248	462.95
LOCATION	L0028391	VOLUME	479162.736	3750648.908	462.97
LOCATION	L0028392	VOLUME	479162.708	3750652.568	462.98
LOCATION	L0028393	VOLUME	479162.681	3750656.228	462.99
LOCATION	L0028394	VOLUME	479162.653	3750659.888	463.00
LOCATION	L0028395	VOLUME	479162.625	3750663.548	463.00
LOCATION	L0028396	VOLUME	479162.598	3750667.208	463.00
LOCATION	L0028397	VOLUME	479162.570	3750670.868	463.00
LOCATION	L0028398	VOLUME	479162.543	3750674.527	463.00
LOCATION	L0028399	VOLUME	479162.515	3750678.187	463.00
LOCATION	L0028400	VOLUME	479162.487	3750681.847	463.00
LOCATION	L0028401	VOLUME	479162.460	3750685.507	463.00
LOCATION	L0028402	VOLUME	479162.432	3750689.167	463.00
LOCATION	L0028403	VOLUME	479162.404	3750692.827	463.00
LOCATION	L0028404	VOLUME	479162.377	3750696.487	463.00
LOCATION	L0028405	VOLUME	479162.349	3750700.147	463.00
LOCATION	L0028406	VOLUME	479162.321	3750703.807	463.00
LOCATION	L0028407	VOLUME	479162.294	3750707.467	463.00
LOCATION	L0028408	VOLUME	479162.266	3750711.126	463.00
LOCATION	L0028409	VOLUME	479162.238	3750714.786	463.00
LOCATION	L0028410	VOLUME	479162.211	3750718.446	463.00
LOCATION	L0028411	VOLUME	479162.183	3750722.106	463.00
LOCATION	L0028412	VOLUME	479162.156	3750725.766	463.00
LOCATION	L0028413	VOLUME	479162.128	3750729.426	463.00
LOCATION	L0028414	VOLUME	479162.100	3750733.086	463.00
LOCATION	L0028415	VOLUME	479162.073	3750736.746	463.00
LOCATION	L0028416	VOLUME	479162.045	3750740.406	463.00
LOCATION	L0028417	VOLUME	479162.017	3750744.065	463.00
LOCATION	L0028418	VOLUME	479161.990	3750747.725	463.00
LOCATION	L0028419	VOLUME	479161.962	3750751.385	463.00
LOCATION	L0028420	VOLUME	479161.934	3750755.045	463.00
LOCATION	L0028421	VOLUME	479161.907	3750758.705	463.00
LOCATION	L0028422	VOLUME	479161.879	3750762.365	463.00
LOCATION	L0028423	VOLUME	479161.852	3750766.025	463.00
LOCATION	L0028424	VOLUME	479161.824	3750769.685	463.00
LOCATION	L0028425	VOLUME	479161.796	3750773.345	463.00
LOCATION	L0028426	VOLUME	479161.769	3750777.005	463.00
LOCATION	L0028427	VOLUME	479161.741	3750780.664	463.00
LOCATION	L0028428	VOLUME	479161.713	3750784.324	463.00
LOCATION	L0028429	VOLUME	479161.686	3750787.984	463.00
LOCATION	L0028430	VOLUME	479161.658	3750791.644	463.00
LOCATION	L0028431	VOLUME	479161.630	3750795.304	463.00
LOCATION	L0028432	VOLUME	479161.603	3750798.964	463.00
LOCATION	L0028433	VOLUME	479161.575	3750802.624	463.00
LOCATION	L0028434	VOLUME	479161.548	3750806.284	463.00
LOCATION	L0028435	VOLUME	479161.520	3750809.944	463.00
LOCATION	L0028436	VOLUME	479161.492	3750813.604	463.12
LOCATION	L0028437	VOLUME	479161.465	3750817.263	463.24
LOCATION	L0028438	VOLUME	479161.437	3750820.923	463.36
LOCATION	L0028439	VOLUME	479161.409	3750824.583	463.49
LOCATION	L0028440	VOLUME	479161.382	3750828.243	463.61
LOCATION	L0028441	VOLUME	479161.354	3750831.903	463.73
LOCATION	L0028442	VOLUME	479161.326	3750835.563	463.85
LOCATION	L0028443	VOLUME	479161.299	3750839.223	463.97
LOCATION	L0028444	VOLUME	479161.271	3750842.883	464.00
LOCATION	L0028445	VOLUME	479161.244	3750846.543	464.00

LOCATION	L0028446	VOLUME	479161.216	3750850.202	464.00
LOCATION	L0028447	VOLUME	479161.188	3750853.862	464.00
LOCATION	L0028448	VOLUME	479161.161	3750857.522	464.00
LOCATION	L0028449	VOLUME	479161.133	3750861.182	464.00
LOCATION	L0028450	VOLUME	479161.105	3750864.842	464.00
LOCATION	L0028451	VOLUME	479161.078	3750868.502	464.00
LOCATION	L0028452	VOLUME	479161.050	3750872.162	464.00
LOCATION	L0028453	VOLUME	479161.022	3750875.822	464.00
LOCATION	L0028454	VOLUME	479160.995	3750879.482	464.00
LOCATION	L0028455	VOLUME	479160.967	3750883.142	464.00
LOCATION	L0028456	VOLUME	479160.940	3750886.801	464.00
LOCATION	L0028457	VOLUME	479160.912	3750890.461	464.00
LOCATION	L0028458	VOLUME	479160.884	3750894.121	464.00
LOCATION	L0028459	VOLUME	479160.857	3750897.781	464.00
LOCATION	L0028460	VOLUME	479160.829	3750901.441	464.05
LOCATION	L0028461	VOLUME	479160.801	3750905.101	464.17
LOCATION	L0028462	VOLUME	479160.774	3750908.761	464.28
LOCATION	L0028463	VOLUME	479160.746	3750912.421	464.40
LOCATION	L0028464	VOLUME	479160.718	3750916.081	464.52
LOCATION	L0028465	VOLUME	479160.691	3750919.740	464.64
LOCATION	L0028466	VOLUME	479160.663	3750923.400	464.76
LOCATION	L0028467	VOLUME	479160.636	3750927.060	464.88
LOCATION	L0028468	VOLUME	479160.608	3750930.720	464.98
LOCATION	L0028469	VOLUME	479160.580	3750934.380	464.98
LOCATION	L0028470	VOLUME	479160.553	3750938.040	464.99
LOCATION	L0028471	VOLUME	479160.525	3750941.700	464.99
LOCATION	L0028472	VOLUME	479160.497	3750945.360	464.99
LOCATION	L0028473	VOLUME	479160.470	3750949.020	464.99
LOCATION	L0028474	VOLUME	479160.442	3750952.680	465.00
LOCATION	L0028475	VOLUME	479160.414	3750956.339	465.00
LOCATION	L0028476	VOLUME	479160.387	3750959.999	465.00
LOCATION	L0028477	VOLUME	479160.359	3750963.659	465.00
LOCATION	L0028478	VOLUME	479160.332	3750967.319	465.00
LOCATION	L0028479	VOLUME	479160.304	3750970.979	465.00
LOCATION	L0028480	VOLUME	479160.276	3750974.639	465.00
LOCATION	L0028481	VOLUME	479160.249	3750978.299	465.00
LOCATION	L0028482	VOLUME	479160.221	3750981.959	465.00
LOCATION	L0028483	VOLUME	479160.193	3750985.619	465.00
LOCATION	L0028484	VOLUME	479160.166	3750989.279	465.00
LOCATION	L0028485	VOLUME	479160.138	3750992.938	465.00
LOCATION	L0028486	VOLUME	479160.110	3750996.598	465.00
LOCATION	L0028487	VOLUME	479160.083	3751000.258	465.00
LOCATION	L0028488	VOLUME	479160.055	3751003.918	465.00
LOCATION	L0028489	VOLUME	479160.028	3751007.578	465.00
LOCATION	L0028490	VOLUME	479160.000	3751011.238	465.00
LOCATION	L0028491	VOLUME	479159.972	3751014.898	465.00
LOCATION	L0028492	VOLUME	479159.945	3751018.558	465.00
LOCATION	L0028493	VOLUME	479159.917	3751022.218	465.07
LOCATION	L0028494	VOLUME	479159.889	3751025.877	465.20
LOCATION	L0028495	VOLUME	479159.862	3751029.537	465.32
LOCATION	L0028496	VOLUME	479159.834	3751033.197	465.44
LOCATION	L0028497	VOLUME	479159.806	3751036.857	465.56
LOCATION	L0028498	VOLUME	479159.779	3751040.517	465.68
LOCATION	L0028499	VOLUME	479159.751	3751044.177	465.81
LOCATION	L0028500	VOLUME	479159.724	3751047.837	465.93
LOCATION	L0028501	VOLUME	479159.696	3751051.497	466.00
LOCATION	L0028502	VOLUME	479159.668	3751055.157	466.00
LOCATION	L0028503	VOLUME	479159.641	3751058.817	466.00
LOCATION	L0028504	VOLUME	479159.613	3751062.476	466.00
LOCATION	L0028505	VOLUME	479159.585	3751066.136	466.00
LOCATION	L0028506	VOLUME	479159.558	3751069.796	466.00
LOCATION	L0028507	VOLUME	479159.530	3751073.456	466.00
LOCATION	L0028508	VOLUME	479159.502	3751077.116	466.00
LOCATION	L0028509	VOLUME	479159.475	3751080.776	466.00
LOCATION	L0028510	VOLUME	479159.447	3751084.436	466.00
LOCATION	L0028511	VOLUME	479159.420	3751088.096	466.00
LOCATION	L0028512	VOLUME	479159.392	3751091.756	466.00
LOCATION	L0028513	VOLUME	479159.364	3751095.415	466.00
LOCATION	L0028514	VOLUME	479159.337	3751099.075	466.00
LOCATION	L0028515	VOLUME	479159.309	3751102.735	466.00
LOCATION	L0028516	VOLUME	479159.281	3751106.395	466.00

LOCATION	L0028517	VOLUME	479159.254	3751110.055	466.00
LOCATION	L0028518	VOLUME	479159.226	3751113.715	466.00
LOCATION	L0028519	VOLUME	479159.198	3751117.375	466.00
LOCATION	L0028520	VOLUME	479159.171	3751121.035	466.00
LOCATION	L0028521	VOLUME	479159.143	3751124.695	466.00
LOCATION	L0028522	VOLUME	479159.116	3751128.355	466.00
LOCATION	L0028523	VOLUME	479159.088	3751132.014	466.00
LOCATION	L0028524	VOLUME	479159.060	3751135.674	466.00
LOCATION	L0028525	VOLUME	479159.033	3751139.334	466.00
LOCATION	L0028526	VOLUME	479159.005	3751142.994	466.10
LOCATION	L0028527	VOLUME	479158.977	3751146.654	466.22
LOCATION	L0028528	VOLUME	479158.950	3751150.314	466.34
LOCATION	L0028529	VOLUME	479158.922	3751153.974	466.47
LOCATION	L0028530	VOLUME	479158.894	3751157.634	466.59
LOCATION	L0028531	VOLUME	479158.867	3751161.294	466.71
LOCATION	L0028532	VOLUME	479158.839	3751164.953	466.83
LOCATION	L0028533	VOLUME	479158.812	3751168.613	466.95
LOCATION	L0028534	VOLUME	479158.784	3751172.273	467.00
LOCATION	L0028535	VOLUME	479158.756	3751175.933	467.00
LOCATION	L0028536	VOLUME	479158.729	3751179.593	467.00
LOCATION	L0028537	VOLUME	479158.701	3751183.253	467.00
LOCATION	L0028538	VOLUME	479158.673	3751186.913	467.00
LOCATION	L0028539	VOLUME	479158.646	3751190.573	467.00
LOCATION	L0028540	VOLUME	479158.618	3751194.233	467.00
LOCATION	L0028541	VOLUME	479158.590	3751197.893	467.00
LOCATION	L0028542	VOLUME	479158.563	3751201.552	467.00
LOCATION	L0028543	VOLUME	479158.536	3751205.212	467.00
LOCATION	L0028544	VOLUME	479158.546	3751208.872	467.00
LOCATION	L0028545	VOLUME	479158.556	3751212.532	467.00
LOCATION	L0028546	VOLUME	479158.566	3751216.192	467.00
LOCATION	L0028547	VOLUME	479158.575	3751219.852	467.00
LOCATION	L0028548	VOLUME	479158.585	3751223.512	467.00
LOCATION	L0028549	VOLUME	479158.595	3751227.172	467.00
LOCATION	L0028550	VOLUME	479158.605	3751230.832	467.03
LOCATION	L0028551	VOLUME	479158.614	3751234.492	467.15
LOCATION	L0028552	VOLUME	479158.624	3751238.152	467.27
LOCATION	L0028553	VOLUME	479158.634	3751241.812	467.39
LOCATION	L0028554	VOLUME	479158.644	3751245.472	467.52
LOCATION	L0028555	VOLUME	479158.653	3751249.132	467.64
LOCATION	L0028556	VOLUME	479158.663	3751252.792	467.76
LOCATION	L0028557	VOLUME	479158.673	3751256.452	467.88
LOCATION	L0028558	VOLUME	479158.683	3751260.112	468.00
LOCATION	L0028559	VOLUME	479158.693	3751263.772	468.00
LOCATION	L0028560	VOLUME	479158.702	3751267.432	468.00
LOCATION	L0028561	VOLUME	479158.712	3751271.092	468.00
LOCATION	L0028562	VOLUME	479158.722	3751274.752	468.00
LOCATION	L0028563	VOLUME	479158.732	3751278.412	468.00
LOCATION	L0028564	VOLUME	479158.741	3751282.072	468.00
LOCATION	L0028565	VOLUME	479158.751	3751285.732	468.00
LOCATION	L0028566	VOLUME	479158.761	3751289.392	468.00
LOCATION	L0028567	VOLUME	479158.771	3751293.052	468.00
LOCATION	L0028568	VOLUME	479158.781	3751296.712	468.00
LOCATION	L0028569	VOLUME	479158.790	3751300.372	468.00
LOCATION	L0028570	VOLUME	479158.800	3751304.032	468.00
LOCATION	L0028571	VOLUME	479158.810	3751307.692	468.00
LOCATION	L0028572	VOLUME	479158.820	3751311.352	468.00
LOCATION	L0028573	VOLUME	479158.829	3751315.012	468.00
LOCATION	L0028574	VOLUME	479158.839	3751318.672	468.00
LOCATION	L0028575	VOLUME	479158.849	3751322.332	468.08
LOCATION	L0028576	VOLUME	479158.859	3751325.992	468.20
LOCATION	L0028577	VOLUME	479158.868	3751329.652	468.32
LOCATION	L0028578	VOLUME	479158.878	3751333.312	468.44
LOCATION	L0028579	VOLUME	479158.888	3751336.972	468.57
LOCATION	L0028580	VOLUME	479158.898	3751340.632	468.69
LOCATION	L0028581	VOLUME	479158.908	3751344.292	468.81
LOCATION	L0028582	VOLUME	479158.917	3751347.952	468.93
LOCATION	L0028583	VOLUME	479158.927	3751351.612	469.00
LOCATION	L0028584	VOLUME	479158.937	3751355.272	469.00
LOCATION	L0028585	VOLUME	479158.947	3751358.932	469.00
LOCATION	L0028586	VOLUME	479158.956	3751362.592	469.00
LOCATION	L0028587	VOLUME	479158.966	3751366.252	469.00

LOCATION	L0028588	VOLUME	479158.976	3751369.912	469.00
LOCATION	L0028589	VOLUME	479158.986	3751373.572	469.00
LOCATION	L0028590	VOLUME	479158.996	3751377.232	469.00
LOCATION	L0028591	VOLUME	479159.005	3751380.892	469.00
LOCATION	L0028592	VOLUME	479159.015	3751384.552	469.00
LOCATION	L0028593	VOLUME	479159.025	3751388.212	469.00
LOCATION	L0028594	VOLUME	479159.035	3751391.872	469.00
LOCATION	L0028595	VOLUME	479159.044	3751395.532	469.00
LOCATION	L0028596	VOLUME	479159.054	3751399.192	469.00
LOCATION	L0028597	VOLUME	479159.064	3751402.852	469.00
LOCATION	L0028598	VOLUME	479159.074	3751406.512	469.00
LOCATION	L0028599	VOLUME	479159.083	3751410.172	469.00
LOCATION	L0028600	VOLUME	479159.093	3751413.832	469.00
LOCATION	L0028601	VOLUME	479159.103	3751417.492	469.00
LOCATION	L0028602	VOLUME	479159.113	3751421.152	469.00
LOCATION	L0028603	VOLUME	479159.123	3751424.812	469.00
LOCATION	L0028604	VOLUME	479159.132	3751428.472	469.00
LOCATION	L0028605	VOLUME	479159.142	3751432.132	469.00
LOCATION	L0028606	VOLUME	479159.152	3751435.792	469.00
LOCATION	L0028607	VOLUME	479159.162	3751439.452	469.00
LOCATION	L0028608	VOLUME	479159.171	3751443.112	469.10
LOCATION	L0028609	VOLUME	479159.181	3751446.771	469.23
LOCATION	L0028610	VOLUME	479159.191	3751450.431	469.35
LOCATION	L0028611	VOLUME	479159.201	3751454.091	469.47
LOCATION	L0028612	VOLUME	479159.211	3751457.751	469.59
LOCATION	L0028613	VOLUME	479159.220	3751461.411	469.71
LOCATION	L0028614	VOLUME	479159.230	3751465.071	469.84
LOCATION	L0028615	VOLUME	479159.240	3751468.731	469.96
LOCATION	L0028616	VOLUME	479159.250	3751472.391	470.00
LOCATION	L0028617	VOLUME	479159.259	3751476.051	470.00
LOCATION	L0028618	VOLUME	479159.269	3751479.711	470.00
LOCATION	L0028619	VOLUME	479159.279	3751483.371	470.00
LOCATION	L0028620	VOLUME	479159.289	3751487.031	470.00
LOCATION	L0028621	VOLUME	479159.298	3751490.691	470.00
LOCATION	L0028622	VOLUME	479159.308	3751494.351	470.00
LOCATION	L0028623	VOLUME	479159.318	3751498.011	470.00
LOCATION	L0028624	VOLUME	479159.328	3751501.671	470.00
LOCATION	L0028625	VOLUME	479159.338	3751505.331	470.00
LOCATION	L0028626	VOLUME	479159.347	3751508.991	470.00
LOCATION	L0028627	VOLUME	479159.357	3751512.651	470.00
LOCATION	L0028628	VOLUME	479159.367	3751516.311	470.00
LOCATION	L0028629	VOLUME	479159.377	3751519.971	470.00
LOCATION	L0028630	VOLUME	479159.386	3751523.631	470.00
LOCATION	L0028631	VOLUME	479159.396	3751527.291	470.00
LOCATION	L0028632	VOLUME	479159.406	3751530.951	470.00
LOCATION	L0028633	VOLUME	479159.416	3751534.611	470.00
LOCATION	L0028634	VOLUME	479159.426	3751538.271	470.01
LOCATION	L0028635	VOLUME	479159.435	3751541.931	470.01
LOCATION	L0028636	VOLUME	479159.445	3751545.591	470.01
LOCATION	L0028637	VOLUME	479159.455	3751549.251	470.01
LOCATION	L0028638	VOLUME	479159.465	3751552.911	470.01
LOCATION	L0028639	VOLUME	479159.474	3751556.571	470.02
LOCATION	L0028640	VOLUME	479159.484	3751560.231	470.02
LOCATION	L0028641	VOLUME	479159.494	3751563.891	470.14
LOCATION	L0028642	VOLUME	479159.504	3751567.551	470.26
LOCATION	L0028643	VOLUME	479159.513	3751571.211	470.38
LOCATION	L0028644	VOLUME	479159.523	3751574.871	470.50
LOCATION	L0028645	VOLUME	479159.533	3751578.531	470.62
LOCATION	L0028646	VOLUME	479159.543	3751582.191	470.74
LOCATION	L0028647	VOLUME	479159.553	3751585.851	470.86
LOCATION	L0028648	VOLUME	479159.562	3751589.511	470.98
LOCATION	L0028649	VOLUME	479159.572	3751593.171	471.00
LOCATION	L0028650	VOLUME	479159.582	3751596.831	471.00
LOCATION	L0028651	VOLUME	479159.592	3751600.491	471.00
LOCATION	L0028652	VOLUME	479159.601	3751604.151	471.00
LOCATION	L0028653	VOLUME	479159.611	3751607.811	471.00
LOCATION	L0028654	VOLUME	479159.621	3751611.471	471.00
LOCATION	L0028655	VOLUME	479159.631	3751615.131	471.00
LOCATION	L0028656	VOLUME	479159.640	3751618.791	471.00
LOCATION	L0028657	VOLUME	479159.650	3751622.451	471.00
LOCATION	L0028658	VOLUME	479159.660	3751626.111	471.00

LOCATION	L0028659	VOLUME	479159.670	3751629.771	471.00
LOCATION	L0028660	VOLUME	479159.680	3751633.431	471.00
LOCATION	L0028661	VOLUME	479159.689	3751637.091	471.00
LOCATION	L0028662	VOLUME	479159.699	3751640.751	471.00
LOCATION	L0028663	VOLUME	479159.709	3751644.411	471.00
LOCATION	L0028664	VOLUME	479159.719	3751648.071	471.00
LOCATION	L0028665	VOLUME	479159.728	3751651.731	471.06
LOCATION	L0028666	VOLUME	479159.738	3751655.391	471.18
LOCATION	L0028667	VOLUME	479159.748	3751659.051	471.30
LOCATION	L0028668	VOLUME	479159.758	3751662.711	471.42
LOCATION	L0028669	VOLUME	479159.768	3751666.371	471.55
LOCATION	L0028670	VOLUME	479159.777	3751670.031	471.67
LOCATION	L0028671	VOLUME	479159.787	3751673.691	471.79
LOCATION	L0028672	VOLUME	479159.797	3751677.351	471.91
LOCATION	L0028673	VOLUME	479159.807	3751681.011	472.00
LOCATION	L0028674	VOLUME	479159.816	3751684.671	472.00
LOCATION	L0028675	VOLUME	479159.826	3751688.331	472.00
LOCATION	L0028676	VOLUME	479159.836	3751691.991	472.00
LOCATION	L0028677	VOLUME	479159.846	3751695.651	472.00
LOCATION	L0028678	VOLUME	479159.855	3751699.311	472.00
LOCATION	L0028679	VOLUME	479159.865	3751702.971	472.00
LOCATION	L0028680	VOLUME	479159.875	3751706.631	472.00
LOCATION	L0028681	VOLUME	479159.885	3751710.291	472.00
LOCATION	L0028682	VOLUME	479159.895	3751713.951	472.00
LOCATION	L0028683	VOLUME	479159.904	3751717.611	472.00
LOCATION	L0028684	VOLUME	479159.914	3751721.271	472.00
LOCATION	L0028685	VOLUME	479159.924	3751724.930	472.00
LOCATION	L0028686	VOLUME	479159.934	3751728.590	472.00
LOCATION	L0028687	VOLUME	479159.943	3751732.250	472.00
LOCATION	L0028688	VOLUME	479159.953	3751735.910	472.00
LOCATION	L0028689	VOLUME	479159.963	3751739.570	472.00
LOCATION	L0028690	VOLUME	479159.973	3751743.230	472.00
LOCATION	L0028691	VOLUME	479159.983	3751746.890	472.00
LOCATION	L0028692	VOLUME	479159.992	3751750.550	472.00
LOCATION	L0028693	VOLUME	479160.002	3751754.210	472.00
LOCATION	L0028694	VOLUME	479160.012	3751757.870	472.00
LOCATION	L0028695	VOLUME	479160.022	3751761.530	472.00
LOCATION	L0028696	VOLUME	479160.031	3751765.190	472.00
LOCATION	L0028697	VOLUME	479160.041	3751768.850	472.00
LOCATION	L0028698	VOLUME	479160.051	3751772.510	472.08
LOCATION	L0028699	VOLUME	479160.061	3751776.170	472.21
LOCATION	L0028700	VOLUME	479160.070	3751779.830	472.33
LOCATION	L0028701	VOLUME	479160.080	3751783.490	472.45
LOCATION	L0028702	VOLUME	479160.090	3751787.150	472.57
LOCATION	L0028703	VOLUME	479160.100	3751790.810	472.69
LOCATION	L0028704	VOLUME	479160.110	3751794.470	472.82
LOCATION	L0028705	VOLUME	479160.119	3751798.130	472.94
LOCATION	L0028706	VOLUME	479160.129	3751801.790	473.00
LOCATION	L0028707	VOLUME	479160.139	3751805.450	473.00
LOCATION	L0028708	VOLUME	479160.149	3751809.110	473.00
LOCATION	L0028709	VOLUME	479160.158	3751812.770	473.00
LOCATION	L0028710	VOLUME	479160.168	3751816.430	473.00
LOCATION	L0028711	VOLUME	479160.178	3751820.090	473.00
LOCATION	L0028712	VOLUME	479160.188	3751823.750	473.00
LOCATION	L0028713	VOLUME	479160.198	3751827.410	473.00
LOCATION	L0028714	VOLUME	479160.207	3751831.070	473.00
LOCATION	L0028715	VOLUME	479160.217	3751834.730	473.00
LOCATION	L0028716	VOLUME	479160.227	3751838.390	473.00
LOCATION	L0028717	VOLUME	479160.237	3751842.050	473.00
LOCATION	L0028718	VOLUME	479160.246	3751845.710	473.00
LOCATION	L0028719	VOLUME	479160.256	3751849.370	473.00
LOCATION	L0028720	VOLUME	479160.266	3751853.030	473.00
LOCATION	L0028721	VOLUME	479160.276	3751856.690	473.00
LOCATION	L0028722	VOLUME	479160.285	3751860.350	473.00
LOCATION	L0028723	VOLUME	479160.295	3751864.010	473.00
LOCATION	L0028724	VOLUME	479160.305	3751867.670	473.00
LOCATION	L0028725	VOLUME	479160.315	3751871.330	473.00
LOCATION	L0028726	VOLUME	479160.325	3751874.990	473.00
LOCATION	L0028727	VOLUME	479160.334	3751878.650	473.00
LOCATION	L0028728	VOLUME	479160.344	3751882.310	473.00
LOCATION	L0028729	VOLUME	479160.354	3751885.970	473.00

LOCATION	L0028730	VOLUME	479160.364	3751889.630	473.00
LOCATION	L0028731	VOLUME	479160.373	3751893.290	473.00
LOCATION	L0028732	VOLUME	479160.383	3751896.950	473.00
LOCATION	L0028733	VOLUME	479160.393	3751900.610	473.00
LOCATION	L0028734	VOLUME	479160.403	3751904.270	473.00
LOCATION	L0028735	VOLUME	479160.413	3751907.930	473.00
LOCATION	L0028736	VOLUME	479160.422	3751911.590	473.00
LOCATION	L0028737	VOLUME	479160.432	3751915.250	473.00
LOCATION	L0028738	VOLUME	479160.442	3751918.910	473.00
LOCATION	L0028739	VOLUME	479160.452	3751922.570	473.00
LOCATION	L0028740	VOLUME	479160.461	3751926.230	473.00
LOCATION	L0028741	VOLUME	479160.471	3751929.890	473.00
LOCATION	L0028742	VOLUME	479160.481	3751933.550	473.00
LOCATION	L0028743	VOLUME	479160.491	3751937.210	473.00
LOCATION	L0028744	VOLUME	479160.500	3751940.870	473.00
LOCATION	L0028745	VOLUME	479160.510	3751944.530	473.00
LOCATION	L0028746	VOLUME	479160.520	3751948.190	473.00
LOCATION	L0028747	VOLUME	479160.530	3751951.850	473.06
LOCATION	L0028748	VOLUME	479160.540	3751955.510	473.18
LOCATION	L0028749	VOLUME	479160.549	3751959.170	473.30
LOCATION	L0028750	VOLUME	479160.559	3751962.830	473.42
LOCATION	L0028751	VOLUME	479160.569	3751966.490	473.54
LOCATION	L0028752	VOLUME	479160.579	3751970.150	473.66
LOCATION	L0028753	VOLUME	479160.588	3751973.810	473.78
LOCATION	L0028754	VOLUME	479160.598	3751977.470	473.90
LOCATION	L0028755	VOLUME	479160.608	3751981.130	473.98
LOCATION	L0028756	VOLUME	479160.618	3751984.790	473.98
LOCATION	L0028757	VOLUME	479160.628	3751988.450	473.98
LOCATION	L0028758	VOLUME	479160.637	3751992.110	473.99
LOCATION	L0028759	VOLUME	479160.647	3751995.770	473.99
LOCATION	L0028760	VOLUME	479160.657	3751999.430	473.99
LOCATION	L0028761	VOLUME	479160.667	3752003.090	473.99
LOCATION	L0028762	VOLUME	479160.676	3752006.749	474.00
LOCATION	L0028763	VOLUME	479160.686	3752010.409	474.00
LOCATION	L0028764	VOLUME	479158.536	3752011.926	474.00
LOCATION	L0028765	VOLUME	479154.876	3752011.944	474.00
LOCATION	L0028766	VOLUME	479151.216	3752011.962	474.00
LOCATION	L0028767	VOLUME	479147.556	3752011.980	474.00
LOCATION	L0028768	VOLUME	479143.896	3752011.999	474.00
LOCATION	L0028769	VOLUME	479140.237	3752012.017	474.00
LOCATION	L0028770	VOLUME	479136.577	3752012.035	474.00
LOCATION	L0028771	VOLUME	479132.917	3752012.053	474.00
LOCATION	L0028772	VOLUME	479129.257	3752012.071	474.00
LOCATION	L0028773	VOLUME	479125.597	3752012.089	474.00
LOCATION	L0028774	VOLUME	479121.937	3752012.107	474.00
LOCATION	L0028775	VOLUME	479118.277	3752012.125	474.00
LOCATION	L0028776	VOLUME	479114.617	3752012.143	474.00
LOCATION	L0028777	VOLUME	479110.957	3752012.161	474.00
LOCATION	L0028778	VOLUME	479107.297	3752012.179	474.00
LOCATION	L0028779	VOLUME	479103.637	3752012.197	474.00
LOCATION	L0028780	VOLUME	479099.977	3752012.216	474.00
LOCATION	L0028781	VOLUME	479096.317	3752012.234	474.00
LOCATION	L0028782	VOLUME	479092.657	3752012.252	474.00
LOCATION	L0028783	VOLUME	479088.997	3752012.270	474.00
LOCATION	L0028784	VOLUME	479085.337	3752012.288	474.00
LOCATION	L0028785	VOLUME	479081.677	3752012.306	474.00
LOCATION	L0028786	VOLUME	479078.017	3752012.324	474.00
LOCATION	L0028787	VOLUME	479074.357	3752012.342	474.00
LOCATION	L0028788	VOLUME	479070.697	3752012.360	474.00
LOCATION	L0028789	VOLUME	479067.037	3752012.378	474.00
LOCATION	L0028790	VOLUME	479063.377	3752012.396	474.00
LOCATION	L0028791	VOLUME	479059.718	3752012.414	474.00
LOCATION	L0028792	VOLUME	479056.058	3752012.432	474.00
LOCATION	L0028793	VOLUME	479052.398	3752012.451	474.00
LOCATION	L0028794	VOLUME	479048.738	3752012.469	474.00
LOCATION	L0028795	VOLUME	479045.078	3752012.487	474.00
LOCATION	L0028796	VOLUME	479041.418	3752012.505	474.00
LOCATION	L0028797	VOLUME	479037.758	3752012.523	474.00
LOCATION	L0028798	VOLUME	479034.098	3752012.541	474.00
LOCATION	L0028799	VOLUME	479030.438	3752012.559	474.00
LOCATION	L0028800	VOLUME	479026.778	3752012.577	474.00

LOCATION	L0028801	VOLUME	479023.118	3752012.595	474.00
LOCATION	L0028802	VOLUME	479019.458	3752012.613	474.00
LOCATION	L0028803	VOLUME	479015.798	3752012.631	474.00
LOCATION	L0028804	VOLUME	479012.138	3752012.649	474.00
LOCATION	L0028805	VOLUME	479008.478	3752012.668	474.00
LOCATION	L0028806	VOLUME	479004.818	3752012.686	474.00
LOCATION	L0028807	VOLUME	479001.158	3752012.704	474.00
LOCATION	L0028808	VOLUME	478997.498	3752012.722	474.00
LOCATION	L0028809	VOLUME	478993.838	3752012.740	474.00
LOCATION	L0028810	VOLUME	478990.178	3752012.758	474.00
LOCATION	L0028811	VOLUME	478986.518	3752012.776	474.00
LOCATION	L0028812	VOLUME	478982.858	3752012.794	474.00
LOCATION	L0028813	VOLUME	478979.199	3752012.812	474.00
LOCATION	L0028814	VOLUME	478975.539	3752012.830	474.00
LOCATION	L0028815	VOLUME	478971.879	3752012.848	474.00
LOCATION	L0028816	VOLUME	478968.219	3752012.866	474.00
LOCATION	L0028817	VOLUME	478964.559	3752012.884	474.00
LOCATION	L0028818	VOLUME	478960.899	3752012.903	474.00
LOCATION	L0028819	VOLUME	478957.239	3752012.921	474.00
LOCATION	L0028820	VOLUME	478953.579	3752012.939	474.00
LOCATION	L0028821	VOLUME	478949.919	3752012.957	474.00
LOCATION	L0028822	VOLUME	478946.259	3752012.975	474.00
LOCATION	L0028823	VOLUME	478942.599	3752012.993	474.00
LOCATION	L0028824	VOLUME	478938.939	3752013.011	474.00
LOCATION	L0028825	VOLUME	478935.279	3752013.029	474.00
LOCATION	L0028826	VOLUME	478931.619	3752013.047	474.00
LOCATION	L0028827	VOLUME	478927.959	3752013.065	474.00
LOCATION	L0028828	VOLUME	478924.299	3752013.083	474.00
LOCATION	L0028829	VOLUME	478920.639	3752013.101	474.00
LOCATION	L0028830	VOLUME	478916.979	3752013.120	474.00
LOCATION	L0028831	VOLUME	478913.319	3752013.138	474.00
LOCATION	L0028832	VOLUME	478909.659	3752013.156	474.00
LOCATION	L0028833	VOLUME	478905.999	3752013.174	474.00
LOCATION	L0028834	VOLUME	478902.339	3752013.192	474.00
LOCATION	L0028835	VOLUME	478898.679	3752013.210	474.00
LOCATION	L0028836	VOLUME	478895.020	3752013.228	474.00
LOCATION	L0028837	VOLUME	478891.360	3752013.246	474.00
LOCATION	L0028838	VOLUME	478887.700	3752013.264	474.00
LOCATION	L0028839	VOLUME	478884.040	3752013.282	474.00
LOCATION	L0028840	VOLUME	478880.380	3752013.300	474.00
LOCATION	L0028841	VOLUME	478876.720	3752013.318	474.00
LOCATION	L0028842	VOLUME	478873.060	3752013.336	474.00
LOCATION	L0028843	VOLUME	478869.400	3752013.355	474.00
LOCATION	L0028844	VOLUME	478865.740	3752013.373	474.00
LOCATION	L0028845	VOLUME	478862.080	3752013.391	474.00
LOCATION	L0028846	VOLUME	478858.420	3752013.409	474.00
LOCATION	L0028847	VOLUME	478854.760	3752013.427	474.00
LOCATION	L0028848	VOLUME	478851.100	3752013.445	474.00
LOCATION	L0028849	VOLUME	478847.440	3752013.463	474.00
LOCATION	L0028850	VOLUME	478843.780	3752013.481	474.00
LOCATION	L0028851	VOLUME	478840.120	3752013.499	474.00
LOCATION	L0028852	VOLUME	478836.460	3752013.517	474.00
LOCATION	L0028853	VOLUME	478832.800	3752013.535	474.00
LOCATION	L0028854	VOLUME	478829.140	3752013.553	474.00
LOCATION	L0028855	VOLUME	478825.480	3752013.572	474.00
LOCATION	L0028856	VOLUME	478821.820	3752013.590	474.00
LOCATION	L0028857	VOLUME	478818.160	3752013.608	474.00
LOCATION	L0028858	VOLUME	478814.501	3752013.626	474.00
LOCATION	L0028859	VOLUME	478810.841	3752013.644	474.00
LOCATION	L0028860	VOLUME	478807.181	3752013.662	474.00
LOCATION	L0028861	VOLUME	478803.521	3752013.680	474.00
LOCATION	L0028862	VOLUME	478799.861	3752013.698	474.00
LOCATION	L0028863	VOLUME	478796.201	3752013.716	474.00
LOCATION	L0028864	VOLUME	478792.541	3752013.734	474.00
LOCATION	L0028865	VOLUME	478788.881	3752013.752	474.00
LOCATION	L0028866	VOLUME	478785.221	3752013.770	474.00
LOCATION	L0028867	VOLUME	478781.561	3752013.789	474.00
LOCATION	L0028868	VOLUME	478777.901	3752013.807	474.00
LOCATION	L0028869	VOLUME	478774.241	3752013.825	474.00
LOCATION	L0028870	VOLUME	478770.581	3752013.843	474.00
LOCATION	L0028871	VOLUME	478766.921	3752013.861	474.00

LOCATION	L0028872	VOLUME	478763.261	3752013.879	474.00
LOCATION	L0028873	VOLUME	478759.601	3752013.897	474.00
LOCATION	L0028874	VOLUME	478755.941	3752013.915	474.00
LOCATION	L0028875	VOLUME	478752.281	3752013.933	474.00
LOCATION	L0028876	VOLUME	478748.621	3752013.951	474.00
LOCATION	L0028877	VOLUME	478744.961	3752013.969	474.00
LOCATION	L0028878	VOLUME	478741.301	3752013.987	474.00
LOCATION	L0028879	VOLUME	478737.641	3752014.005	474.00
LOCATION	L0028880	VOLUME	478733.981	3752014.024	474.00
LOCATION	L0028881	VOLUME	478730.322	3752014.042	474.00
LOCATION	L0028882	VOLUME	478726.662	3752014.060	474.00
LOCATION	L0028883	VOLUME	478723.002	3752014.078	474.00
LOCATION	L0028884	VOLUME	478719.342	3752014.096	474.00
LOCATION	L0028885	VOLUME	478715.682	3752014.114	474.00
LOCATION	L0028886	VOLUME	478712.022	3752014.132	474.00
LOCATION	L0028887	VOLUME	478708.362	3752014.150	474.00
LOCATION	L0028888	VOLUME	478704.702	3752014.168	474.00
LOCATION	L0028889	VOLUME	478701.042	3752014.186	474.00
LOCATION	L0028890	VOLUME	478697.382	3752014.204	474.00
LOCATION	L0028891	VOLUME	478693.722	3752014.222	474.00
LOCATION	L0028892	VOLUME	478690.062	3752014.241	474.00
LOCATION	L0028893	VOLUME	478686.402	3752014.259	474.00
LOCATION	L0028894	VOLUME	478682.742	3752014.277	474.00
LOCATION	L0028895	VOLUME	478679.082	3752014.295	474.00
LOCATION	L0028896	VOLUME	478675.422	3752014.313	474.00
LOCATION	L0028897	VOLUME	478671.762	3752014.331	474.00
LOCATION	L0028898	VOLUME	478668.102	3752014.349	474.00
LOCATION	L0028899	VOLUME	478664.442	3752014.367	474.00
LOCATION	L0028900	VOLUME	478660.782	3752014.385	474.00
LOCATION	L0028901	VOLUME	478657.122	3752014.403	474.00
LOCATION	L0028902	VOLUME	478653.462	3752014.421	474.00
LOCATION	L0028903	VOLUME	478649.803	3752014.439	473.99
LOCATION	L0028904	VOLUME	478646.143	3752014.457	473.89
LOCATION	L0028905	VOLUME	478642.483	3752014.476	473.79
LOCATION	L0028906	VOLUME	478638.823	3752014.494	473.68
LOCATION	L0028907	VOLUME	478635.163	3752014.512	473.58
LOCATION	L0028908	VOLUME	478631.503	3752014.530	473.48
LOCATION	L0028909	VOLUME	478627.843	3752014.548	473.37
LOCATION	L0028910	VOLUME	478624.183	3752014.566	473.27
LOCATION	L0028911	VOLUME	478620.523	3752014.584	473.17
LOCATION	L0028912	VOLUME	478616.863	3752014.602	473.15
LOCATION	L0028913	VOLUME	478613.203	3752014.620	473.15
LOCATION	L0028914	VOLUME	478609.543	3752014.638	473.15
LOCATION	L0028915	VOLUME	478605.883	3752014.656	473.16
LOCATION	L0028916	VOLUME	478602.223	3752014.674	473.16
LOCATION	L0028917	VOLUME	478598.563	3752014.693	473.16
LOCATION	L0028918	VOLUME	478594.903	3752014.711	473.16
LOCATION	L0028919	VOLUME	478591.243	3752014.729	473.16
LOCATION	L0028920	VOLUME	478587.583	3752014.747	473.16
LOCATION	L0028921	VOLUME	478583.923	3752014.765	473.16
LOCATION	L0028922	VOLUME	478580.263	3752014.783	473.16
LOCATION	L0028923	VOLUME	478576.603	3752014.801	473.16
LOCATION	L0028924	VOLUME	478572.943	3752014.819	473.16
LOCATION	L0028925	VOLUME	478569.284	3752014.837	473.16
LOCATION	L0028926	VOLUME	478565.624	3752014.855	473.16
LOCATION	L0028927	VOLUME	478561.964	3752014.873	473.16
LOCATION	L0028928	VOLUME	478558.304	3752014.891	473.16
LOCATION	L0028929	VOLUME	478554.644	3752014.909	473.16
LOCATION	L0028930	VOLUME	478550.984	3752014.928	473.16
LOCATION	L0028931	VOLUME	478547.324	3752014.946	473.16
LOCATION	L0028932	VOLUME	478543.664	3752014.964	473.17
LOCATION	L0028933	VOLUME	478540.004	3752014.982	473.17
LOCATION	L0028934	VOLUME	478536.344	3752015.000	473.17
LOCATION	L0028935	VOLUME	478532.684	3752015.018	473.17
LOCATION	L0028936	VOLUME	478529.024	3752015.036	473.17
LOCATION	L0028937	VOLUME	478525.364	3752015.054	473.17
LOCATION	L0028938	VOLUME	478521.704	3752015.072	473.17
LOCATION	L0028939	VOLUME	478518.044	3752015.090	473.17
LOCATION	L0028940	VOLUME	478514.384	3752015.108	473.17
LOCATION	L0028941	VOLUME	478510.724	3752015.126	473.17
LOCATION	L0028942	VOLUME	478507.064	3752015.145	473.17

LOCATION	L0028943	VOLUME	478503.404	3752015.163	473.17
LOCATION	L0028944	VOLUME	478499.744	3752015.181	473.17
LOCATION	L0028945	VOLUME	478496.084	3752015.199	473.17
LOCATION	L0028946	VOLUME	478492.424	3752015.217	473.17
LOCATION	L0028947	VOLUME	478488.764	3752015.235	473.17
LOCATION	L0028948	VOLUME	478485.105	3752015.253	473.18
LOCATION	L0028949	VOLUME	478481.445	3752015.271	473.18
LOCATION	L0028950	VOLUME	478477.785	3752015.289	473.18
LOCATION	L0028951	VOLUME	478474.125	3752015.307	473.18
LOCATION	L0028952	VOLUME	478470.465	3752015.325	473.18
LOCATION	L0028953	VOLUME	478466.805	3752015.343	473.18
LOCATION	L0028954	VOLUME	478463.145	3752015.361	473.18
LOCATION	L0028955	VOLUME	478459.485	3752015.380	473.18
LOCATION	L0028956	VOLUME	478455.825	3752015.398	473.18
LOCATION	L0028957	VOLUME	478452.165	3752015.416	473.18
LOCATION	L0028958	VOLUME	478448.505	3752015.434	473.18
LOCATION	L0028959	VOLUME	478444.845	3752015.452	473.18
LOCATION	L0028960	VOLUME	478441.185	3752015.470	473.18
LOCATION	L0028961	VOLUME	478437.525	3752015.488	473.18
LOCATION	L0028962	VOLUME	478433.865	3752015.506	473.18
LOCATION	L0028963	VOLUME	478430.205	3752015.524	473.18
LOCATION	L0028964	VOLUME	478426.545	3752015.542	473.18
LOCATION	L0028965	VOLUME	478422.885	3752015.560	473.19
LOCATION	L0028966	VOLUME	478419.225	3752015.578	473.19
LOCATION	L0028967	VOLUME	478415.565	3752015.597	473.19
LOCATION	L0028968	VOLUME	478411.905	3752015.615	473.19
LOCATION	L0028969	VOLUME	478408.245	3752015.633	473.19
LOCATION	L0028970	VOLUME	478404.586	3752015.651	473.19
LOCATION	L0028971	VOLUME	478400.926	3752015.669	473.19
LOCATION	L0028972	VOLUME	478397.266	3752015.687	473.19
LOCATION	L0028973	VOLUME	478393.606	3752015.705	473.19
LOCATION	L0028974	VOLUME	478389.946	3752015.723	473.19
LOCATION	L0028975	VOLUME	478386.286	3752015.741	473.19
LOCATION	L0028976	VOLUME	478382.626	3752015.759	473.19
LOCATION	L0028977	VOLUME	478378.966	3752015.777	473.19
LOCATION	L0028978	VOLUME	478375.306	3752015.795	473.19
LOCATION	L0028979	VOLUME	478371.646	3752015.813	473.19
LOCATION	L0028980	VOLUME	478367.986	3752015.832	473.19
LOCATION	L0028981	VOLUME	478364.326	3752015.850	473.19
LOCATION	L0028982	VOLUME	478360.666	3752015.868	473.20
LOCATION	L0028983	VOLUME	478357.006	3752015.886	473.20
LOCATION	L0028984	VOLUME	478353.346	3752015.904	473.20
LOCATION	L0028985	VOLUME	478349.686	3752015.922	473.20
LOCATION	L0028986	VOLUME	478346.026	3752015.940	473.20
LOCATION	L0028987	VOLUME	478342.366	3752015.958	473.20
LOCATION	L0028988	VOLUME	478338.706	3752015.976	473.20
LOCATION	L0028989	VOLUME	478335.046	3752015.994	473.20
LOCATION	L0028990	VOLUME	478331.386	3752016.012	473.20
LOCATION	L0028991	VOLUME	478327.726	3752016.030	473.20
LOCATION	L0028992	VOLUME	478324.066	3752016.049	473.20
LOCATION	L0028993	VOLUME	478320.407	3752016.067	473.20
LOCATION	L0028994	VOLUME	478316.747	3752016.085	473.18
LOCATION	L0028995	VOLUME	478313.087	3752016.103	473.16
LOCATION	L0028996	VOLUME	478309.427	3752016.121	473.13
LOCATION	L0028997	VOLUME	478305.767	3752016.139	473.11
LOCATION	L0028998	VOLUME	478302.107	3752016.157	473.08
LOCATION	L0028999	VOLUME	478298.447	3752016.175	473.06
LOCATION	L0029000	VOLUME	478294.787	3752016.193	473.03
LOCATION	L0029001	VOLUME	478291.127	3752016.211	473.01
LOCATION	L0029002	VOLUME	478287.467	3752016.229	473.00
LOCATION	L0029003	VOLUME	478283.807	3752016.247	473.00
LOCATION	L0029004	VOLUME	478280.147	3752016.265	473.00
LOCATION	L0029005	VOLUME	478276.487	3752016.284	473.00
LOCATION	L0029006	VOLUME	478272.827	3752016.302	473.00
LOCATION	L0029007	VOLUME	478269.167	3752016.320	473.00
LOCATION	L0029008	VOLUME	478265.507	3752016.338	473.00
LOCATION	L0029009	VOLUME	478261.847	3752016.356	473.00
LOCATION	L0029010	VOLUME	478258.187	3752016.374	473.00
LOCATION	L0029011	VOLUME	478254.527	3752016.392	473.00
LOCATION	L0029012	VOLUME	478250.867	3752016.410	473.00
LOCATION	L0029013	VOLUME	478247.207	3752016.428	473.00

LOCATION	L0029014	VOLUME	478243.547	3752016.446	473.00
LOCATION	L0029015	VOLUME	478239.888	3752016.464	473.00
LOCATION	L0029016	VOLUME	478236.228	3752016.482	473.00
LOCATION	L0029017	VOLUME	478232.568	3752016.501	473.00
LOCATION	L0029018	VOLUME	478228.908	3752016.519	473.00
LOCATION	L0029019	VOLUME	478225.248	3752016.537	473.00
LOCATION	L0029020	VOLUME	478221.588	3752016.555	473.00
LOCATION	L0029021	VOLUME	478217.928	3752016.573	473.00
LOCATION	L0029022	VOLUME	478214.268	3752016.591	473.00
LOCATION	L0029023	VOLUME	478210.608	3752016.609	473.00
LOCATION	L0029024	VOLUME	478206.948	3752016.627	473.00
LOCATION	L0029025	VOLUME	478203.288	3752016.645	473.00
LOCATION	L0029026	VOLUME	478199.628	3752016.663	472.99
LOCATION	L0029027	VOLUME	478195.968	3752016.681	472.90
LOCATION	L0029028	VOLUME	478192.308	3752016.699	472.80
LOCATION	L0029029	VOLUME	478188.648	3752016.718	472.71
LOCATION	L0029030	VOLUME	478184.988	3752016.736	472.61
LOCATION	L0029031	VOLUME	478181.328	3752016.754	472.52
LOCATION	L0029032	VOLUME	478177.668	3752016.772	472.42
LOCATION	L0029033	VOLUME	478174.008	3752016.790	472.33
LOCATION	L0029034	VOLUME	478170.348	3752016.808	472.24
LOCATION	L0029035	VOLUME	478166.688	3752016.826	472.20
LOCATION	L0029036	VOLUME	478163.028	3752016.844	472.18
LOCATION	L0029037	VOLUME	478159.369	3752016.862	472.15
LOCATION	L0029038	VOLUME	478155.709	3752016.880	472.12
LOCATION	L0029039	VOLUME	478152.049	3752016.898	472.09
LOCATION	L0029040	VOLUME	478148.389	3752016.916	472.06
LOCATION	L0029041	VOLUME	478144.729	3752016.934	472.04
LOCATION	L0029042	VOLUME	478141.069	3752016.953	472.01
LOCATION	L0029043	VOLUME	478137.409	3752016.971	472.00
LOCATION	L0029044	VOLUME	478133.749	3752016.989	472.00
LOCATION	L0029045	VOLUME	478130.089	3752017.007	472.00
LOCATION	L0029046	VOLUME	478126.429	3752017.025	472.00
LOCATION	L0029047	VOLUME	478122.769	3752017.043	472.00
LOCATION	L0029048	VOLUME	478119.109	3752017.061	472.00
LOCATION	L0029049	VOLUME	478115.449	3752017.079	472.00
LOCATION	L0029050	VOLUME	478111.789	3752017.097	472.00
LOCATION	L0029051	VOLUME	478108.129	3752017.115	472.00
LOCATION	L0029052	VOLUME	478104.469	3752017.133	472.00
LOCATION	L0029053	VOLUME	478100.809	3752017.151	472.00
LOCATION	L0029054	VOLUME	478097.149	3752017.170	472.00
LOCATION	L0029055	VOLUME	478093.489	3752017.188	472.00
LOCATION	L0029056	VOLUME	478089.829	3752017.206	472.00
LOCATION	L0029057	VOLUME	478086.169	3752017.224	472.00
LOCATION	L0029058	VOLUME	478082.509	3752017.242	472.00
LOCATION	L0029059	VOLUME	478078.849	3752017.260	472.00
LOCATION	L0029060	VOLUME	478075.190	3752017.278	472.00
LOCATION	L0029061	VOLUME	478071.530	3752017.296	472.00
LOCATION	L0029062	VOLUME	478067.870	3752017.314	472.00
LOCATION	L0029063	VOLUME	478064.210	3752017.332	472.00
LOCATION	L0029064	VOLUME	478060.550	3752017.350	472.00
LOCATION	L0029065	VOLUME	478056.890	3752017.368	472.00
LOCATION	L0029066	VOLUME	478053.230	3752017.386	472.00
LOCATION	L0029067	VOLUME	478049.570	3752017.405	472.00
LOCATION	L0029068	VOLUME	478045.910	3752017.423	472.00
LOCATION	L0029069	VOLUME	478042.250	3752017.441	472.00
LOCATION	L0029070	VOLUME	478038.590	3752017.459	472.00
LOCATION	L0029071	VOLUME	478034.930	3752017.477	472.00
LOCATION	L0029072	VOLUME	478031.270	3752017.495	472.00
LOCATION	L0029073	VOLUME	478027.610	3752017.513	472.00
LOCATION	L0029074	VOLUME	478023.950	3752017.531	472.00
LOCATION	L0029075	VOLUME	478020.290	3752017.549	472.00
LOCATION	L0029076	VOLUME	478016.630	3752017.567	472.00
LOCATION	L0029077	VOLUME	478012.970	3752017.585	472.00
LOCATION	L0029078	VOLUME	478009.310	3752017.603	472.00
LOCATION	L0029079	VOLUME	478005.650	3752017.622	472.00
LOCATION	L0029080	VOLUME	478001.990	3752017.640	472.00
LOCATION	L0029081	VOLUME	477998.330	3752017.658	472.00
LOCATION	L0029082	VOLUME	477994.671	3752017.676	472.00
LOCATION	L0029083	VOLUME	477991.011	3752017.694	472.00
LOCATION	L0029084	VOLUME	477987.351	3752017.712	472.00

LOCATION	L0029085	VOLUME	477983.691	3752017.730	472.00
LOCATION	L0029086	VOLUME	477980.031	3752017.748	472.00
LOCATION	L0029087	VOLUME	477976.371	3752017.766	472.00
LOCATION	L0029088	VOLUME	477972.711	3752017.784	472.00
LOCATION	L0029089	VOLUME	477969.051	3752017.802	472.00
LOCATION	L0029090	VOLUME	477965.391	3752017.820	472.00
LOCATION	L0029091	VOLUME	477961.731	3752017.838	472.00
LOCATION	L0029092	VOLUME	477958.071	3752017.857	472.00
LOCATION	L0029093	VOLUME	477954.411	3752017.875	472.00
LOCATION	L0029094	VOLUME	477950.751	3752017.893	472.00
LOCATION	L0029095	VOLUME	477947.091	3752017.911	472.00
LOCATION	L0029096	VOLUME	477943.431	3752017.929	472.00
LOCATION	L0029097	VOLUME	477939.771	3752017.947	472.00
LOCATION	L0029098	VOLUME	477936.111	3752017.965	472.00
LOCATION	L0029099	VOLUME	477932.451	3752017.983	472.00
LOCATION	L0029100	VOLUME	477928.791	3752018.001	472.00
LOCATION	L0029101	VOLUME	477925.131	3752018.019	472.00
LOCATION	L0029102	VOLUME	477921.471	3752018.037	472.00
LOCATION	L0029103	VOLUME	477917.811	3752018.055	472.00
LOCATION	L0029104	VOLUME	477914.152	3752018.074	472.00
LOCATION	L0029105	VOLUME	477910.492	3752018.092	472.00
LOCATION	L0029106	VOLUME	477906.832	3752018.110	472.00
LOCATION	L0029107	VOLUME	477903.172	3752018.128	472.00
LOCATION	L0029108	VOLUME	477899.512	3752018.146	472.00
LOCATION	L0029109	VOLUME	477895.852	3752018.164	472.00
LOCATION	L0029110	VOLUME	477892.192	3752018.182	472.00
LOCATION	L0029111	VOLUME	477888.532	3752018.200	472.00
LOCATION	L0029112	VOLUME	477884.872	3752018.218	472.00
LOCATION	L0029113	VOLUME	477881.212	3752018.236	472.00
LOCATION	L0029114	VOLUME	477877.552	3752018.254	472.00
LOCATION	L0029115	VOLUME	477873.892	3752018.272	472.00
LOCATION	L0029116	VOLUME	477870.232	3752018.290	472.00
LOCATION	L0029117	VOLUME	477866.572	3752018.309	472.00
LOCATION	L0029118	VOLUME	477862.912	3752018.327	472.00
LOCATION	L0029119	VOLUME	477859.252	3752018.345	472.00
LOCATION	L0029120	VOLUME	477855.592	3752018.363	472.00
LOCATION	L0029121	VOLUME	477851.932	3752018.381	472.00
LOCATION	L0029122	VOLUME	477848.272	3752018.399	472.00
LOCATION	L0029123	VOLUME	477844.612	3752018.417	472.00
LOCATION	L0029124	VOLUME	477840.952	3752018.435	472.00
LOCATION	L0029125	VOLUME	477837.292	3752018.453	471.94
LOCATION	L0029126	VOLUME	477833.632	3752018.471	471.85
LOCATION	L0029127	VOLUME	477829.973	3752018.489	471.76
LOCATION	L0029128	VOLUME	477826.313	3752018.507	471.67
LOCATION	L0029129	VOLUME	477822.653	3752018.526	471.59
LOCATION	L0029130	VOLUME	477818.993	3752018.544	471.50
LOCATION	L0029131	VOLUME	477815.333	3752018.562	471.41
LOCATION	L0029132	VOLUME	477811.673	3752018.580	471.33
LOCATION	L0029133	VOLUME	477808.013	3752018.598	471.29
LOCATION	L0029134	VOLUME	477804.353	3752018.616	471.29
LOCATION	L0029135	VOLUME	477800.693	3752018.634	471.29
LOCATION	L0029136	VOLUME	477797.033	3752018.652	471.29
LOCATION	L0029137	VOLUME	477793.373	3752018.670	471.29
LOCATION	L0029138	VOLUME	477789.713	3752018.688	471.29
LOCATION	L0029139	VOLUME	477786.053	3752018.706	471.29
LOCATION	L0029140	VOLUME	477782.393	3752018.724	471.29
LOCATION	L0029141	VOLUME	477778.733	3752018.742	471.29
LOCATION	L0029142	VOLUME	477775.073	3752018.761	471.29
LOCATION	L0029143	VOLUME	477771.413	3752018.779	471.29
LOCATION	L0029144	VOLUME	477767.753	3752018.797	471.29
LOCATION	L0029145	VOLUME	477764.093	3752018.815	471.29
LOCATION	L0029146	VOLUME	477760.433	3752018.833	471.29
LOCATION	L0029147	VOLUME	477756.773	3752018.851	471.30
LOCATION	L0029148	VOLUME	477753.113	3752018.869	471.30
LOCATION	L0029149	VOLUME	477749.454	3752018.887	471.30
LOCATION	L0029150	VOLUME	477745.794	3752018.905	471.30
LOCATION	L0029151	VOLUME	477742.134	3752018.923	471.30
LOCATION	L0029152	VOLUME	477738.474	3752018.941	471.30
LOCATION	L0029153	VOLUME	477734.814	3752018.959	471.30
LOCATION	L0029154	VOLUME	477731.154	3752018.978	471.30
LOCATION	L0029155	VOLUME	477727.494	3752018.996	471.30

LOCATION	L0029156	VOLUME	477723.834	3752019.014	471.30
LOCATION	L0029157	VOLUME	477720.174	3752019.032	471.30
LOCATION	L0029158	VOLUME	477716.514	3752019.050	471.30
LOCATION	L0029159	VOLUME	477712.854	3752019.068	471.30
LOCATION	L0029160	VOLUME	477709.194	3752019.086	471.30
LOCATION	L0029161	VOLUME	477705.534	3752019.104	471.30
LOCATION	L0029162	VOLUME	477701.874	3752019.122	471.30
LOCATION	L0029163	VOLUME	477698.214	3752019.140	471.30
LOCATION	L0029164	VOLUME	477694.554	3752019.158	471.31
LOCATION	L0029165	VOLUME	477690.894	3752019.176	471.31
LOCATION	L0029166	VOLUME	477687.234	3752019.195	471.31
LOCATION	L0029167	VOLUME	477683.574	3752019.213	471.31
LOCATION	L0029168	VOLUME	477679.914	3752019.231	471.31
LOCATION	L0029169	VOLUME	477676.254	3752019.249	471.31
LOCATION	L0029170	VOLUME	477672.594	3752019.267	471.31
LOCATION	L0029171	VOLUME	477668.934	3752019.285	471.31
LOCATION	L0029172	VOLUME	477665.275	3752019.303	471.31
LOCATION	L0029173	VOLUME	477661.615	3752019.321	471.31
LOCATION	L0029174	VOLUME	477657.955	3752019.339	471.31
LOCATION	L0029175	VOLUME	477654.295	3752019.357	471.31
LOCATION	L0029176	VOLUME	477650.635	3752019.375	471.31
LOCATION	L0029177	VOLUME	477646.975	3752019.393	471.31
LOCATION	L0029178	VOLUME	477643.315	3752019.411	471.31
LOCATION	L0029179	VOLUME	477639.655	3752019.430	471.31
LOCATION	L0029180	VOLUME	477635.995	3752019.448	471.31
LOCATION	L0029181	VOLUME	477632.335	3752019.466	471.32
LOCATION	L0029182	VOLUME	477628.675	3752019.484	471.32
LOCATION	L0029183	VOLUME	477625.015	3752019.502	471.32
LOCATION	L0029184	VOLUME	477621.355	3752019.520	471.32
LOCATION	L0029185	VOLUME	477617.695	3752019.538	471.32
LOCATION	L0029186	VOLUME	477614.035	3752019.556	471.32
LOCATION	L0029187	VOLUME	477610.375	3752019.574	471.32
LOCATION	L0029188	VOLUME	477606.715	3752019.592	471.32
LOCATION	L0029189	VOLUME	477603.055	3752019.610	471.32
LOCATION	L0029190	VOLUME	477599.395	3752019.628	471.32
LOCATION	L0029191	VOLUME	477595.735	3752019.647	471.32
LOCATION	L0029192	VOLUME	477592.075	3752019.665	471.32
LOCATION	L0029193	VOLUME	477588.415	3752019.683	471.32
LOCATION	L0029194	VOLUME	477584.756	3752019.701	471.32
LOCATION	L0029195	VOLUME	477581.096	3752019.719	471.32
LOCATION	L0029196	VOLUME	477577.436	3752019.737	471.32
LOCATION	L0029197	VOLUME	477573.776	3752019.755	471.33
LOCATION	L0029198	VOLUME	477570.116	3752019.773	471.33
LOCATION	L0029199	VOLUME	477566.456	3752019.791	471.33
LOCATION	L0029200	VOLUME	477562.796	3752019.809	471.33
LOCATION	L0029201	VOLUME	477559.136	3752019.827	471.33
LOCATION	L0029202	VOLUME	477555.476	3752019.842	471.33
LOCATION	L0029203	VOLUME	477551.816	3752019.852	471.33
LOCATION	L0029204	VOLUME	477548.156	3752019.863	471.33
LOCATION	L0029205	VOLUME	477544.496	3752019.873	471.33
LOCATION	L0029206	VOLUME	477540.836	3752019.884	471.33
LOCATION	L0029207	VOLUME	477537.176	3752019.895	471.33
LOCATION	L0029208	VOLUME	477533.516	3752019.905	471.33
LOCATION	L0029209	VOLUME	477529.856	3752019.916	471.33
LOCATION	L0029210	VOLUME	477526.196	3752019.927	471.33
LOCATION	L0029211	VOLUME	477522.536	3752019.937	471.33
LOCATION	L0029212	VOLUME	477518.876	3752019.948	471.33
LOCATION	L0029213	VOLUME	477515.216	3752019.959	471.33
LOCATION	L0029214	VOLUME	477511.556	3752019.969	471.33
LOCATION	L0029215	VOLUME	477507.896	3752019.980	471.33
LOCATION	L0029216	VOLUME	477504.236	3752019.991	471.33
LOCATION	L0029217	VOLUME	477500.576	3752020.001	471.33
LOCATION	L0029218	VOLUME	477496.916	3752020.012	471.33
LOCATION	L0029219	VOLUME	477493.256	3752020.023	471.33
LOCATION	L0029220	VOLUME	477489.596	3752020.033	471.33
LOCATION	L0029221	VOLUME	477485.936	3752020.044	471.33
LOCATION	L0029222	VOLUME	477482.276	3752020.055	471.34
LOCATION	L0029223	VOLUME	477478.616	3752020.065	471.32
LOCATION	L0029224	VOLUME	477474.956	3752020.076	471.28
LOCATION	L0029225	VOLUME	477471.296	3752020.087	471.24
LOCATION	L0029226	VOLUME	477467.636	3752020.097	471.20

LOCATION	L0029227	VOLUME	477463.976	3752020.108	471.16
LOCATION	L0029228	VOLUME	477460.316	3752020.119	471.12
LOCATION	L0029229	VOLUME	477456.656	3752020.129	471.07
LOCATION	L0029230	VOLUME	477452.996	3752020.140	471.03
LOCATION	L0029231	VOLUME	477449.336	3752020.151	471.00
LOCATION	L0029232	VOLUME	477445.676	3752020.161	471.00
LOCATION	L0029233	VOLUME	477442.016	3752020.172	471.00
LOCATION	L0029234	VOLUME	477438.356	3752020.183	471.00
LOCATION	L0029235	VOLUME	477434.696	3752020.193	471.00
LOCATION	L0029236	VOLUME	477431.036	3752020.204	471.00
LOCATION	L0029237	VOLUME	477427.376	3752020.215	471.00
LOCATION	L0029238	VOLUME	477423.716	3752020.225	471.00
LOCATION	L0029239	VOLUME	477420.056	3752020.236	471.00
LOCATION	L0029240	VOLUME	477416.396	3752020.247	471.00
LOCATION	L0029241	VOLUME	477412.736	3752020.257	471.00
LOCATION	L0029242	VOLUME	477409.076	3752020.268	471.00
LOCATION	L0029243	VOLUME	477405.416	3752020.279	471.00
LOCATION	L0029244	VOLUME	477401.757	3752020.289	471.00
LOCATION	L0029245	VOLUME	477398.097	3752020.300	471.00
LOCATION	L0029246	VOLUME	477394.437	3752020.311	471.00
LOCATION	L0029247	VOLUME	477390.777	3752020.321	471.00
LOCATION	L0029248	VOLUME	477387.117	3752020.332	471.00
LOCATION	L0029249	VOLUME	477383.457	3752020.343	471.00
LOCATION	L0029250	VOLUME	477379.797	3752020.353	471.00
LOCATION	L0029251	VOLUME	477376.137	3752020.364	471.00
LOCATION	L0029252	VOLUME	477372.477	3752020.375	471.00
LOCATION	L0029253	VOLUME	477368.817	3752020.385	471.00
LOCATION	L0029254	VOLUME	477365.157	3752020.396	471.00
LOCATION	L0029255	VOLUME	477361.497	3752020.407	471.00
LOCATION	L0029256	VOLUME	477357.837	3752020.417	471.00
LOCATION	L0029257	VOLUME	477354.177	3752020.428	471.00
LOCATION	L0029258	VOLUME	477350.517	3752020.439	471.00
LOCATION	L0029259	VOLUME	477346.857	3752020.449	471.00
LOCATION	L0029260	VOLUME	477343.197	3752020.460	471.00
LOCATION	L0029261	VOLUME	477339.537	3752020.471	471.00
LOCATION	L0029262	VOLUME	477335.877	3752020.481	471.00
LOCATION	L0029263	VOLUME	477332.217	3752020.492	471.00
LOCATION	L0029264	VOLUME	477328.557	3752020.503	471.00
LOCATION	L0029265	VOLUME	477324.897	3752020.513	471.00
LOCATION	L0029266	VOLUME	477321.237	3752020.524	471.00
LOCATION	L0029267	VOLUME	477317.577	3752020.535	471.00
LOCATION	L0029268	VOLUME	477313.917	3752020.545	471.00
LOCATION	L0029269	VOLUME	477310.257	3752020.556	471.00
LOCATION	L0029270	VOLUME	477306.597	3752020.567	471.00
LOCATION	L0029271	VOLUME	477302.937	3752020.577	471.00
LOCATION	L0029272	VOLUME	477299.277	3752020.588	471.00
LOCATION	L0029273	VOLUME	477295.617	3752020.599	471.00
LOCATION	L0029274	VOLUME	477291.957	3752020.609	471.00
LOCATION	L0029275	VOLUME	477288.297	3752020.620	471.00
LOCATION	L0029276	VOLUME	477284.637	3752020.631	471.00
LOCATION	L0029277	VOLUME	477280.977	3752020.641	471.00
LOCATION	L0029278	VOLUME	477277.317	3752020.652	471.00
LOCATION	L0029279	VOLUME	477273.657	3752020.663	471.00
LOCATION	L0029280	VOLUME	477269.997	3752020.673	471.00
LOCATION	L0029281	VOLUME	477266.337	3752020.684	471.00
LOCATION	L0029282	VOLUME	477262.677	3752020.695	471.00
LOCATION	L0029283	VOLUME	477259.017	3752020.705	471.00
LOCATION	L0029284	VOLUME	477255.357	3752020.716	471.00
LOCATION	L0029285	VOLUME	477251.697	3752020.727	471.00
LOCATION	L0029286	VOLUME	477248.037	3752020.737	471.00
LOCATION	L0029287	VOLUME	477244.377	3752020.748	471.00
LOCATION	L0029288	VOLUME	477240.717	3752020.758	471.00
LOCATION	L0029289	VOLUME	477237.057	3752020.769	471.00
LOCATION	L0029290	VOLUME	477233.397	3752020.780	471.00
LOCATION	L0029291	VOLUME	477229.737	3752020.790	471.00
LOCATION	L0029292	VOLUME	477226.077	3752020.801	471.00
LOCATION	L0029293	VOLUME	477222.417	3752020.812	471.00
LOCATION	L0029294	VOLUME	477218.757	3752020.822	471.00
LOCATION	L0029295	VOLUME	477215.097	3752020.833	471.00
LOCATION	L0029296	VOLUME	477211.437	3752020.844	471.00
LOCATION	L0029297	VOLUME	477207.777	3752020.854	471.00

LOCATION	L0029298	VOLUME	477204.117	3752020.865	471.00
LOCATION	L0029299	VOLUME	477200.457	3752020.876	471.00
LOCATION	L0029300	VOLUME	477196.797	3752020.886	471.00
LOCATION	L0029301	VOLUME	477193.137	3752020.897	471.00
LOCATION	L0029302	VOLUME	477189.477	3752020.908	471.00
LOCATION	L0029303	VOLUME	477185.817	3752020.918	471.00
LOCATION	L0029304	VOLUME	477182.157	3752020.929	471.00
LOCATION	L0029305	VOLUME	477178.497	3752020.940	471.00
LOCATION	L0029306	VOLUME	477174.837	3752020.950	471.00
LOCATION	L0029307	VOLUME	477171.177	3752020.961	471.00
LOCATION	L0029308	VOLUME	477167.518	3752020.972	471.00
LOCATION	L0029309	VOLUME	477163.858	3752020.982	471.00
LOCATION	L0029310	VOLUME	477160.198	3752020.993	471.00
LOCATION	L0029311	VOLUME	477156.538	3752021.004	471.00
LOCATION	L0029312	VOLUME	477152.878	3752021.014	471.00
LOCATION	L0029313	VOLUME	477149.218	3752021.025	471.00
LOCATION	L0029314	VOLUME	477145.558	3752021.036	471.00
LOCATION	L0029315	VOLUME	477141.898	3752021.046	471.00
LOCATION	L0029316	VOLUME	477138.238	3752021.057	471.00
LOCATION	L0029317	VOLUME	477134.578	3752021.068	471.00
LOCATION	L0029318	VOLUME	477130.918	3752021.078	471.00
LOCATION	L0029319	VOLUME	477127.258	3752021.089	471.00
LOCATION	L0029320	VOLUME	477123.598	3752021.100	471.00
LOCATION	L0029321	VOLUME	477119.938	3752021.110	471.00
LOCATION	L0029322	VOLUME	477116.278	3752021.121	471.00
LOCATION	L0029323	VOLUME	477112.618	3752021.132	471.00
LOCATION	L0029324	VOLUME	477108.958	3752021.142	471.00
LOCATION	L0029325	VOLUME	477105.298	3752021.153	471.00
LOCATION	L0029326	VOLUME	477101.638	3752021.164	471.00
LOCATION	L0029327	VOLUME	477097.978	3752021.174	471.00
LOCATION	L0029328	VOLUME	477094.318	3752021.185	471.00
LOCATION	L0029329	VOLUME	477090.658	3752021.196	471.00
LOCATION	L0029330	VOLUME	477086.998	3752021.206	471.00
LOCATION	L0029331	VOLUME	477083.338	3752021.217	471.00
LOCATION	L0029332	VOLUME	477079.678	3752021.228	471.00
LOCATION	L0029333	VOLUME	477076.018	3752021.238	471.00
LOCATION	L0029334	VOLUME	477072.358	3752021.249	471.00
LOCATION	L0029335	VOLUME	477068.698	3752021.260	471.00
LOCATION	L0029336	VOLUME	477065.038	3752021.270	471.00
LOCATION	L0029337	VOLUME	477061.378	3752021.281	471.00
LOCATION	L0029338	VOLUME	477057.718	3752021.292	471.00
LOCATION	L0029339	VOLUME	477054.058	3752021.302	471.00
LOCATION	L0029340	VOLUME	477050.398	3752021.313	471.00
LOCATION	L0029341	VOLUME	477046.738	3752021.324	471.00
LOCATION	L0029342	VOLUME	477043.078	3752021.334	471.00
LOCATION	L0029343	VOLUME	477039.418	3752021.345	471.00
LOCATION	L0029344	VOLUME	477035.758	3752021.356	471.00
LOCATION	L0029345	VOLUME	477032.098	3752021.366	471.00
LOCATION	L0029346	VOLUME	477028.438	3752021.377	471.02
LOCATION	L0029347	VOLUME	477024.778	3752021.388	471.07
LOCATION	L0029348	VOLUME	477021.118	3752021.398	471.11
LOCATION	L0029349	VOLUME	477017.458	3752021.409	471.16
LOCATION	L0029350	VOLUME	477013.798	3752021.420	471.21
LOCATION	L0029351	VOLUME	477010.138	3752021.430	471.25
LOCATION	L0029352	VOLUME	477006.478	3752021.441	471.30
LOCATION	L0029353	VOLUME	477002.818	3752021.452	471.35
LOCATION	L0029354	VOLUME	476999.158	3752021.462	471.38
LOCATION	L0029355	VOLUME	476995.498	3752021.473	471.38
LOCATION	L0029356	VOLUME	476991.838	3752021.484	471.38
LOCATION	L0029357	VOLUME	476988.178	3752021.494	471.38
LOCATION	L0029358	VOLUME	476984.518	3752021.505	471.38
LOCATION	L0029359	VOLUME	476980.858	3752021.516	471.38
LOCATION	L0029360	VOLUME	476977.198	3752021.526	471.38
LOCATION	L0029361	VOLUME	476973.538	3752021.537	471.38
LOCATION	L0029362	VOLUME	476969.878	3752021.548	471.38
LOCATION	L0029363	VOLUME	476966.218	3752021.558	471.39
LOCATION	L0029364	VOLUME	476962.558	3752021.569	471.39
LOCATION	L0029365	VOLUME	476958.898	3752021.580	471.39
LOCATION	L0029366	VOLUME	476955.238	3752021.590	471.39
LOCATION	L0029367	VOLUME	476951.578	3752021.601	471.39
LOCATION	L0029368	VOLUME	476947.918	3752021.612	471.39

LOCATION	L0029369	VOLUME	476944.258	3752021.622	471.39
LOCATION	L0029370	VOLUME	476940.598	3752021.633	471.39
LOCATION	L0029371	VOLUME	476936.938	3752021.644	471.39
LOCATION	L0029372	VOLUME	476933.279	3752021.654	471.39
LOCATION	L0029373	VOLUME	476929.619	3752021.665	471.39
LOCATION	L0029374	VOLUME	476925.959	3752021.675	471.39
LOCATION	L0029375	VOLUME	476922.299	3752021.686	471.39
LOCATION	L0029376	VOLUME	476918.639	3752021.697	471.39
LOCATION	L0029377	VOLUME	476914.979	3752021.707	471.39
LOCATION	L0029378	VOLUME	476911.319	3752021.718	471.39
LOCATION	L0029379	VOLUME	476907.659	3752021.729	471.39
LOCATION	L0029380	VOLUME	476903.999	3752021.739	471.39
LOCATION	L0029381	VOLUME	476900.339	3752021.750	471.39
LOCATION	L0029382	VOLUME	476896.679	3752021.761	471.39
LOCATION	L0029383	VOLUME	476893.019	3752021.771	471.39
LOCATION	L0029384	VOLUME	476889.359	3752021.782	471.39
LOCATION	L0029385	VOLUME	476885.699	3752021.793	471.39
LOCATION	L0029386	VOLUME	476882.039	3752021.803	471.39
LOCATION	L0029387	VOLUME	476878.379	3752021.814	471.39
LOCATION	L0029388	VOLUME	476874.719	3752021.825	471.39
LOCATION	L0029389	VOLUME	476871.059	3752021.835	471.39
LOCATION	L0029390	VOLUME	476867.399	3752021.846	471.39
LOCATION	L0029391	VOLUME	476863.739	3752021.857	471.40
LOCATION	L0029392	VOLUME	476860.079	3752021.867	471.40
LOCATION	L0029393	VOLUME	476856.419	3752021.878	471.40
LOCATION	L0029394	VOLUME	476852.759	3752021.889	471.40
LOCATION	L0029395	VOLUME	476849.099	3752021.899	471.40
LOCATION	L0029396	VOLUME	476845.439	3752021.910	471.40
LOCATION	L0029397	VOLUME	476841.779	3752021.921	471.40
LOCATION	L0029398	VOLUME	476838.119	3752021.931	471.40
LOCATION	L0029399	VOLUME	476834.459	3752021.942	471.40
LOCATION	L0029400	VOLUME	476830.799	3752021.953	471.40
LOCATION	L0029401	VOLUME	476827.139	3752021.963	471.40
LOCATION	L0029402	VOLUME	476823.479	3752021.974	471.40
LOCATION	L0029403	VOLUME	476819.819	3752021.985	471.40
LOCATION	L0029404	VOLUME	476816.159	3752021.995	471.40
LOCATION	L0029405	VOLUME	476812.499	3752022.006	471.40
LOCATION	L0029406	VOLUME	476808.839	3752022.017	471.40
LOCATION	L0029407	VOLUME	476805.179	3752022.027	471.40
LOCATION	L0029408	VOLUME	476801.519	3752022.038	471.40
LOCATION	L0029409	VOLUME	476797.859	3752022.049	471.40
LOCATION	L0029410	VOLUME	476794.199	3752022.059	471.40
LOCATION	L0029411	VOLUME	476790.539	3752022.070	471.40
LOCATION	L0029412	VOLUME	476786.879	3752022.081	471.46
LOCATION	L0029413	VOLUME	476783.219	3752022.091	471.54
LOCATION	L0029414	VOLUME	476779.559	3752022.102	471.61
LOCATION	L0029415	VOLUME	476775.899	3752022.113	471.68
LOCATION	L0029416	VOLUME	476772.239	3752022.123	471.76
LOCATION	L0029417	VOLUME	476768.579	3752022.134	471.83
LOCATION	L0029418	VOLUME	476764.919	3752022.145	471.90
LOCATION	L0029419	VOLUME	476761.259	3752022.155	471.98
LOCATION	L0029420	VOLUME	476757.599	3752022.166	472.00
LOCATION	L0029421	VOLUME	476753.939	3752022.177	472.00
LOCATION	L0029422	VOLUME	476750.279	3752022.187	472.00
LOCATION	L0029423	VOLUME	476746.619	3752022.198	472.00
LOCATION	L0029424	VOLUME	476742.959	3752022.209	472.00
LOCATION	L0029425	VOLUME	476739.299	3752022.219	472.00
LOCATION	L0029426	VOLUME	476735.639	3752022.230	472.00
LOCATION	L0029427	VOLUME	476731.979	3752022.241	472.00
LOCATION	L0029428	VOLUME	476728.319	3752022.251	472.00
LOCATION	L0029429	VOLUME	476724.659	3752022.262	472.00
LOCATION	L0029430	VOLUME	476720.999	3752022.273	472.00
LOCATION	L0029431	VOLUME	476717.339	3752022.283	472.00
LOCATION	L0029432	VOLUME	476713.679	3752022.294	472.00
LOCATION	L0029433	VOLUME	476710.019	3752022.305	472.00
LOCATION	L0029434	VOLUME	476706.359	3752022.315	472.00
LOCATION	L0029435	VOLUME	476702.699	3752022.326	472.00
LOCATION	L0029436	VOLUME	476699.039	3752022.337	472.00
LOCATION	L0029437	VOLUME	476695.380	3752022.347	472.00
LOCATION	L0029438	VOLUME	476691.720	3752022.358	472.00
LOCATION	L0029439	VOLUME	476688.060	3752022.369	472.00

LOCATION	L0029440	VOLUME	476684.400	3752022.379	472.00
LOCATION	L0029441	VOLUME	476680.740	3752022.390	472.00
LOCATION	L0029442	VOLUME	476677.080	3752022.401	472.00
LOCATION	L0029443	VOLUME	476673.420	3752022.411	472.00
LOCATION	L0029444	VOLUME	476669.760	3752022.422	472.00
LOCATION	L0029445	VOLUME	476666.100	3752022.433	472.00
LOCATION	L0029446	VOLUME	476662.440	3752022.443	472.00
LOCATION	L0029447	VOLUME	476658.780	3752022.454	472.00
LOCATION	L0029448	VOLUME	476655.120	3752022.465	472.00
LOCATION	L0029449	VOLUME	476651.460	3752022.475	472.00
LOCATION	L0029450	VOLUME	476647.800	3752022.486	472.00
LOCATION	L0029451	VOLUME	476644.140	3752022.497	472.00
LOCATION	L0029452	VOLUME	476640.480	3752022.507	472.00
LOCATION	L0029453	VOLUME	476636.820	3752022.518	472.00
LOCATION	L0029454	VOLUME	476633.160	3752022.529	472.00
LOCATION	L0029455	VOLUME	476629.500	3752022.539	472.00
LOCATION	L0029456	VOLUME	476625.840	3752022.550	472.00
LOCATION	L0029457	VOLUME	476622.180	3752022.560	472.00
LOCATION	L0029458	VOLUME	476618.520	3752022.571	472.00
LOCATION	L0029459	VOLUME	476614.860	3752022.582	472.00
LOCATION	L0029460	VOLUME	476611.200	3752022.592	472.00
LOCATION	L0029461	VOLUME	476607.540	3752022.603	472.00
LOCATION	L0029462	VOLUME	476603.880	3752022.614	472.00
LOCATION	L0029463	VOLUME	476600.220	3752022.624	472.00
LOCATION	L0029464	VOLUME	476596.560	3752022.635	472.00
LOCATION	L0029465	VOLUME	476592.900	3752022.646	472.00
LOCATION	L0029466	VOLUME	476589.240	3752022.656	472.00
LOCATION	L0029467	VOLUME	476585.580	3752022.667	472.00
LOCATION	L0029468	VOLUME	476581.920	3752022.678	472.00
LOCATION	L0029469	VOLUME	476578.260	3752022.688	472.00
LOCATION	L0029470	VOLUME	476574.600	3752022.699	472.00
LOCATION	L0029471	VOLUME	476570.940	3752022.710	472.00
LOCATION	L0029472	VOLUME	476567.280	3752022.720	472.00
LOCATION	L0029473	VOLUME	476563.620	3752022.731	472.00
LOCATION	L0029474	VOLUME	476559.960	3752022.742	472.00
LOCATION	L0029475	VOLUME	476556.300	3752022.752	472.00
LOCATION	L0029476	VOLUME	476552.640	3752022.763	472.00
LOCATION	L0029477	VOLUME	476548.980	3752022.774	472.00
LOCATION	L0029478	VOLUME	476545.320	3752022.784	472.00
LOCATION	L0029479	VOLUME	476541.660	3752022.795	472.00
LOCATION	L0029480	VOLUME	476538.000	3752022.806	472.00
LOCATION	L0029481	VOLUME	476534.340	3752022.816	472.00
LOCATION	L0029482	VOLUME	476530.680	3752022.827	472.00
LOCATION	L0029483	VOLUME	476527.020	3752022.838	472.00
LOCATION	L0029484	VOLUME	476523.360	3752022.848	472.00
LOCATION	L0029485	VOLUME	476519.700	3752022.859	472.00
LOCATION	L0029486	VOLUME	476516.040	3752022.870	472.00
LOCATION	L0029487	VOLUME	476512.380	3752022.880	472.00
LOCATION	L0029488	VOLUME	476508.720	3752022.891	472.00
LOCATION	L0029489	VOLUME	476505.060	3752022.902	472.00
LOCATION	L0029490	VOLUME	476501.400	3752022.912	472.00
LOCATION	L0029491	VOLUME	476497.740	3752022.923	472.00
LOCATION	L0029492	VOLUME	476494.080	3752022.934	472.00
LOCATION	L0029493	VOLUME	476490.420	3752022.944	472.00
LOCATION	L0029494	VOLUME	476486.760	3752022.955	472.00
LOCATION	L0029495	VOLUME	476483.100	3752022.966	472.00
LOCATION	L0029496	VOLUME	476479.440	3752022.976	472.00
LOCATION	L0029497	VOLUME	476475.780	3752022.987	472.00
LOCATION	L0029498	VOLUME	476472.120	3752022.998	472.00
LOCATION	L0029499	VOLUME	476468.460	3752023.008	472.00
LOCATION	L0029500	VOLUME	476464.800	3752023.019	472.00
LOCATION	L0029501	VOLUME	476461.141	3752023.030	472.00
LOCATION	L0029502	VOLUME	476457.481	3752023.040	472.00
LOCATION	L0029503	VOLUME	476453.821	3752023.051	472.00
LOCATION	L0029504	VOLUME	476450.161	3752023.062	472.00
LOCATION	L0029505	VOLUME	476446.501	3752023.072	472.00
LOCATION	L0029506	VOLUME	476442.841	3752023.083	472.00
LOCATION	L0029507	VOLUME	476439.181	3752023.094	472.00
LOCATION	L0029508	VOLUME	476435.521	3752023.104	472.00
LOCATION	L0029509	VOLUME	476431.861	3752023.115	472.00
LOCATION	L0029510	VOLUME	476428.201	3752023.126	472.00

LOCATION	L0029511	VOLUME	476424.541	3752023.136	472.00
LOCATION	L0029512	VOLUME	476420.881	3752023.147	472.00
LOCATION	L0029513	VOLUME	476417.221	3752023.158	472.00
LOCATION	L0029514	VOLUME	476413.561	3752023.168	472.00
LOCATION	L0029515	VOLUME	476409.901	3752023.179	472.00
LOCATION	L0029516	VOLUME	476406.241	3752023.190	472.00
LOCATION	L0029517	VOLUME	476402.581	3752023.200	472.00
LOCATION	L0029518	VOLUME	476398.921	3752023.211	472.00
LOCATION	L0029519	VOLUME	476395.261	3752023.222	472.00
LOCATION	L0029520	VOLUME	476391.601	3752023.232	472.00
LOCATION	L0029521	VOLUME	476387.941	3752023.243	472.00
LOCATION	L0029522	VOLUME	476384.281	3752023.254	472.00
LOCATION	L0029523	VOLUME	476380.621	3752023.264	472.00
LOCATION	L0029524	VOLUME	476376.961	3752023.275	472.00
LOCATION	L0029525	VOLUME	476373.301	3752023.286	472.00
LOCATION	L0029526	VOLUME	476369.641	3752023.296	472.00
LOCATION	L0029527	VOLUME	476365.981	3752023.307	472.00
LOCATION	L0029528	VOLUME	476362.321	3752023.318	472.00
LOCATION	L0029529	VOLUME	476358.661	3752023.328	472.00
LOCATION	L0029530	VOLUME	476355.001	3752023.339	472.00
LOCATION	L0029531	VOLUME	476351.341	3752023.350	472.00
LOCATION	L0029532	VOLUME	476347.681	3752023.360	472.00
LOCATION	L0029533	VOLUME	476344.021	3752023.371	472.00
LOCATION	L0029534	VOLUME	476340.361	3752023.382	472.00
LOCATION	L0029535	VOLUME	476336.701	3752023.392	472.00
LOCATION	L0029536	VOLUME	476333.041	3752023.403	472.00
LOCATION	L0029537	VOLUME	476329.381	3752023.414	472.00
LOCATION	L0029538	VOLUME	476325.721	3752023.424	472.00
LOCATION	L0029539	VOLUME	476322.061	3752023.435	472.00
LOCATION	L0029540	VOLUME	476318.401	3752023.445	472.00
LOCATION	L0029541	VOLUME	476314.741	3752023.456	472.00
LOCATION	L0029542	VOLUME	476311.081	3752023.467	472.00
LOCATION	L0029543	VOLUME	476307.421	3752023.477	472.00
LOCATION	L0029544	VOLUME	476303.761	3752023.488	472.00
LOCATION	L0029545	VOLUME	476300.101	3752023.499	472.00
LOCATION	L0029546	VOLUME	476296.441	3752023.509	472.00
LOCATION	L0029547	VOLUME	476292.781	3752023.520	472.00
LOCATION	L0029548	VOLUME	476289.121	3752023.531	472.00
LOCATION	L0029549	VOLUME	476285.461	3752023.541	472.00
LOCATION	L0029550	VOLUME	476281.801	3752023.552	472.00
LOCATION	L0029551	VOLUME	476278.141	3752023.563	472.00
LOCATION	L0029552	VOLUME	476274.481	3752023.573	472.00
LOCATION	L0029553	VOLUME	476270.821	3752023.584	472.00
LOCATION	L0029554	VOLUME	476267.161	3752023.595	472.00
LOCATION	L0029555	VOLUME	476263.501	3752023.605	472.00
LOCATION	L0029556	VOLUME	476259.841	3752023.616	472.00
LOCATION	L0029557	VOLUME	476256.181	3752023.627	472.00
LOCATION	L0029558	VOLUME	476252.521	3752023.637	472.00
LOCATION	L0029559	VOLUME	476248.861	3752023.648	472.00
LOCATION	L0029560	VOLUME	476245.201	3752023.659	472.00
LOCATION	L0029561	VOLUME	476241.541	3752023.669	472.00
LOCATION	L0029562	VOLUME	476237.881	3752023.680	472.00
LOCATION	L0029563	VOLUME	476234.221	3752023.691	472.00
LOCATION	L0029564	VOLUME	476230.561	3752023.701	472.00
LOCATION	L0029565	VOLUME	476226.902	3752023.712	472.00
LOCATION	L0029566	VOLUME	476223.242	3752023.723	472.00
LOCATION	L0029567	VOLUME	476219.582	3752023.733	472.00
LOCATION	L0029568	VOLUME	476215.922	3752023.744	472.00
LOCATION	L0029569	VOLUME	476212.262	3752023.755	472.00
LOCATION	L0029570	VOLUME	476208.602	3752023.765	472.00
LOCATION	L0029571	VOLUME	476204.942	3752023.776	472.00
LOCATION	L0029572	VOLUME	476201.282	3752023.787	472.00
LOCATION	L0029573	VOLUME	476197.622	3752023.797	472.00
LOCATION	L0029574	VOLUME	476193.962	3752023.808	472.00
LOCATION	L0029575	VOLUME	476190.302	3752023.819	472.00
LOCATION	L0029576	VOLUME	476186.642	3752023.829	472.00
LOCATION	L0029577	VOLUME	476182.982	3752023.840	472.00
LOCATION	L0029578	VOLUME	476179.322	3752023.851	472.00
LOCATION	L0029579	VOLUME	476175.662	3752023.861	472.00
LOCATION	L0029580	VOLUME	476172.002	3752023.872	472.00
LOCATION	L0029581	VOLUME	476168.342	3752023.883	472.00

LOCATION	L0029582	VOLUME	476164.682	3752023.893	472.00
LOCATION	L0029583	VOLUME	476161.022	3752023.904	472.00
LOCATION	L0029584	VOLUME	476157.362	3752023.915	472.00
LOCATION	L0029585	VOLUME	476153.702	3752023.925	472.00
LOCATION	L0029586	VOLUME	476150.042	3752023.936	472.00
LOCATION	L0029587	VOLUME	476146.382	3752023.947	472.00
LOCATION	L0029588	VOLUME	476142.722	3752023.957	472.00
LOCATION	L0029589	VOLUME	476139.062	3752023.968	472.00
LOCATION	L0029590	VOLUME	476135.402	3752023.979	472.00
LOCATION	L0029591	VOLUME	476131.742	3752023.989	472.00
LOCATION	L0029592	VOLUME	476128.082	3752024.000	472.00
LOCATION	L0029593	VOLUME	476124.422	3752024.011	472.00
LOCATION	L0029594	VOLUME	476120.762	3752024.021	472.00
LOCATION	L0029595	VOLUME	476117.102	3752024.032	472.00
LOCATION	L0029596	VOLUME	476113.442	3752024.043	472.00
LOCATION	L0029597	VOLUME	476109.782	3752024.053	472.00
LOCATION	L0029598	VOLUME	476106.122	3752024.064	472.00
LOCATION	L0029599	VOLUME	476102.462	3752024.075	472.00
LOCATION	L0029600	VOLUME	476098.802	3752024.085	472.00
LOCATION	L0029601	VOLUME	476095.142	3752024.096	472.00
LOCATION	L0029602	VOLUME	476091.482	3752024.107	472.00
LOCATION	L0029603	VOLUME	476087.822	3752024.117	472.00
LOCATION	L0029604	VOLUME	476084.162	3752024.128	472.00
LOCATION	L0029605	VOLUME	476080.502	3752024.139	472.00
LOCATION	L0029606	VOLUME	476076.842	3752024.149	472.00
LOCATION	L0029607	VOLUME	476073.182	3752024.160	472.00
LOCATION	L0029608	VOLUME	476069.522	3752024.171	472.00
LOCATION	L0029609	VOLUME	476065.862	3752024.181	472.00
LOCATION	L0029610	VOLUME	476062.202	3752024.192	472.00
LOCATION	L0029611	VOLUME	476058.542	3752024.203	472.00
LOCATION	L0029612	VOLUME	476054.882	3752024.213	472.00
LOCATION	L0029613	VOLUME	476051.222	3752024.224	472.00
LOCATION	L0029614	VOLUME	476047.562	3752024.235	472.00
LOCATION	L0029615	VOLUME	476043.902	3752024.245	472.00
LOCATION	L0029616	VOLUME	476040.242	3752024.256	472.00
LOCATION	L0029617	VOLUME	476036.582	3752024.267	472.00
LOCATION	L0029618	VOLUME	476032.922	3752024.277	472.00
LOCATION	L0029619	VOLUME	476029.262	3752024.288	472.00
LOCATION	L0029620	VOLUME	476025.602	3752024.299	472.00
LOCATION	L0029621	VOLUME	476021.942	3752024.309	472.00
LOCATION	L0029622	VOLUME	476018.282	3752024.320	472.00
LOCATION	L0029623	VOLUME	476014.622	3752024.330	472.00
LOCATION	L0029624	VOLUME	476010.962	3752024.341	472.00
LOCATION	L0029625	VOLUME	476007.302	3752024.352	472.00
LOCATION	L0029626	VOLUME	476003.642	3752024.362	472.00
LOCATION	L0029627	VOLUME	475999.982	3752024.373	472.00
LOCATION	L0029628	VOLUME	475996.322	3752024.384	472.00
LOCATION	L0029629	VOLUME	475992.662	3752024.394	472.00
LOCATION	L0029630	VOLUME	475989.003	3752024.405	472.00
LOCATION	L0029631	VOLUME	475985.343	3752024.416	472.00
LOCATION	L0029632	VOLUME	475981.683	3752024.426	472.00
LOCATION	L0029633	VOLUME	475978.023	3752024.437	472.00
LOCATION	L0029634	VOLUME	475974.363	3752024.448	472.00
LOCATION	L0029635	VOLUME	475970.703	3752024.458	472.00
LOCATION	L0029636	VOLUME	475967.043	3752024.469	472.00
LOCATION	L0029637	VOLUME	475963.383	3752024.480	472.00
LOCATION	L0029638	VOLUME	475959.723	3752024.490	472.00
LOCATION	L0029639	VOLUME	475956.063	3752024.501	472.00
LOCATION	L0029640	VOLUME	475952.403	3752024.512	472.00
LOCATION	L0029641	VOLUME	475948.743	3752024.522	472.00
LOCATION	L0029642	VOLUME	475945.083	3752024.533	472.00
LOCATION	L0029643	VOLUME	475941.423	3752024.544	472.00
LOCATION	L0029644	VOLUME	475937.763	3752024.554	472.00
LOCATION	L0029645	VOLUME	475934.103	3752024.565	472.00
LOCATION	L0029646	VOLUME	475930.443	3752024.576	472.00
LOCATION	L0029647	VOLUME	475926.783	3752024.586	472.00
LOCATION	L0029648	VOLUME	475923.123	3752024.597	472.00
LOCATION	L0029649	VOLUME	475919.463	3752024.608	472.00
LOCATION	L0029650	VOLUME	475915.803	3752024.618	472.00
LOCATION	L0029651	VOLUME	475912.143	3752024.629	472.00
LOCATION	L0029652	VOLUME	475908.483	3752024.640	472.00

LOCATION	L0029653	VOLUME	475904.823	3752024.650	472.00
LOCATION	L0029654	VOLUME	475901.163	3752024.661	472.00
LOCATION	L0029655	VOLUME	475897.503	3752024.672	472.00
LOCATION	L0029656	VOLUME	475893.843	3752024.682	472.00
LOCATION	L0029657	VOLUME	475890.183	3752024.693	472.00
LOCATION	L0029658	VOLUME	475886.523	3752024.704	472.00
LOCATION	L0029659	VOLUME	475882.863	3752024.714	472.00
LOCATION	L0029660	VOLUME	475879.203	3752024.725	472.00
LOCATION	L0029661	VOLUME	475875.543	3752024.736	472.00
LOCATION	L0029662	VOLUME	475871.883	3752024.746	472.00
LOCATION	L0029663	VOLUME	475868.223	3752024.757	472.00
LOCATION	L0029664	VOLUME	475864.563	3752024.768	472.00
LOCATION	L0029665	VOLUME	475860.903	3752024.778	472.00
LOCATION	L0029666	VOLUME	475857.243	3752024.789	472.00
LOCATION	L0029667	VOLUME	475853.583	3752024.800	472.00
LOCATION	L0029668	VOLUME	475849.923	3752024.810	472.00
LOCATION	L0029669	VOLUME	475846.263	3752024.821	472.00
LOCATION	L0029670	VOLUME	475842.603	3752024.832	472.00
LOCATION	L0029671	VOLUME	475838.943	3752024.842	472.00
LOCATION	L0029672	VOLUME	475835.283	3752024.853	472.00
LOCATION	L0029673	VOLUME	475831.623	3752024.864	472.00
LOCATION	L0029674	VOLUME	475827.963	3752024.874	472.00
LOCATION	L0029675	VOLUME	475824.303	3752024.885	472.00
LOCATION	L0029676	VOLUME	475820.643	3752024.896	472.00
LOCATION	L0029677	VOLUME	475816.983	3752024.906	472.00
LOCATION	L0029678	VOLUME	475813.323	3752024.917	472.00
LOCATION	L0029679	VOLUME	475809.663	3752024.928	472.00
LOCATION	L0029680	VOLUME	475806.003	3752024.938	472.00
LOCATION	L0029681	VOLUME	475802.343	3752024.949	472.00
LOCATION	L0029682	VOLUME	475798.683	3752024.960	472.00
LOCATION	L0029683	VOLUME	475795.023	3752024.970	472.00
LOCATION	L0029684	VOLUME	475791.363	3752024.981	472.00
LOCATION	L0029685	VOLUME	475787.703	3752024.992	472.00
LOCATION	L0029686	VOLUME	475784.043	3752025.002	472.00
LOCATION	L0029687	VOLUME	475780.383	3752025.013	472.00
LOCATION	L0029688	VOLUME	475776.723	3752025.024	472.00
LOCATION	L0029689	VOLUME	475773.063	3752025.034	472.00
LOCATION	L0029690	VOLUME	475769.403	3752025.045	472.00
LOCATION	L0029691	VOLUME	475765.743	3752025.056	472.00
LOCATION	L0029692	VOLUME	475762.083	3752025.066	472.00
LOCATION	L0029693	VOLUME	475758.423	3752025.077	472.00
LOCATION	L0029694	VOLUME	475754.764	3752025.088	472.00
LOCATION	L0029695	VOLUME	475751.104	3752025.098	472.00
LOCATION	L0029696	VOLUME	475747.444	3752025.109	472.00
LOCATION	L0029697	VOLUME	475743.784	3752025.120	472.00
LOCATION	L0029698	VOLUME	475740.124	3752025.130	472.00
LOCATION	L0029699	VOLUME	475736.464	3752025.141	472.00
LOCATION	L0029700	VOLUME	475732.804	3752025.152	472.00
LOCATION	L0029701	VOLUME	475729.144	3752025.162	472.00
LOCATION	L0029702	VOLUME	475725.484	3752025.173	472.00
LOCATION	L0029703	VOLUME	475721.824	3752025.184	472.00
LOCATION	L0029704	VOLUME	475718.164	3752025.194	472.00
LOCATION	L0029705	VOLUME	475714.504	3752025.205	472.00
LOCATION	L0029706	VOLUME	475710.844	3752025.216	472.00
LOCATION	L0029707	VOLUME	475707.184	3752025.226	472.00
LOCATION	L0029708	VOLUME	475703.524	3752025.237	472.00
LOCATION	L0029709	VOLUME	475699.864	3752025.247	472.00
LOCATION	L0029710	VOLUME	475696.204	3752025.258	472.00
LOCATION	L0029711	VOLUME	475692.544	3752025.269	472.00
LOCATION	L0029712	VOLUME	475688.884	3752025.279	472.00
LOCATION	L0029713	VOLUME	475685.224	3752025.290	472.00
LOCATION	L0029714	VOLUME	475681.564	3752025.301	472.00
LOCATION	L0029715	VOLUME	475677.904	3752025.311	472.00
LOCATION	L0029716	VOLUME	475674.244	3752025.322	472.00
LOCATION	L0029717	VOLUME	475670.584	3752025.333	472.00
LOCATION	L0029718	VOLUME	475666.924	3752025.343	472.00
LOCATION	L0029719	VOLUME	475663.264	3752025.354	472.00
LOCATION	L0029720	VOLUME	475659.604	3752025.365	472.00
LOCATION	L0029721	VOLUME	475655.944	3752025.375	472.00
LOCATION	L0029722	VOLUME	475652.284	3752025.386	472.00
LOCATION	L0029723	VOLUME	475648.624	3752025.397	472.00

LOCATION	L0029724	VOLUME	475644.964	3752025.407	472.00
LOCATION	L0029725	VOLUME	475641.304	3752025.418	472.00
LOCATION	L0029726	VOLUME	475637.644	3752025.429	472.00
LOCATION	L0029727	VOLUME	475633.984	3752025.439	472.00
LOCATION	L0029728	VOLUME	475630.324	3752025.450	472.00
LOCATION	L0029729	VOLUME	475626.664	3752025.461	472.00
LOCATION	L0029730	VOLUME	475623.004	3752025.471	472.00
LOCATION	L0029731	VOLUME	475619.344	3752025.482	472.00
LOCATION	L0029732	VOLUME	475615.684	3752025.493	472.00
LOCATION	L0029733	VOLUME	475612.024	3752025.503	472.00
LOCATION	L0029734	VOLUME	475608.364	3752025.514	472.00
LOCATION	L0029735	VOLUME	475604.704	3752025.525	472.00
LOCATION	L0029736	VOLUME	475601.044	3752025.535	472.00
LOCATION	L0029737	VOLUME	475597.384	3752025.546	472.00
LOCATION	L0029738	VOLUME	475593.724	3752025.557	472.00
LOCATION	L0029739	VOLUME	475590.064	3752025.567	472.00
LOCATION	L0029740	VOLUME	475586.404	3752025.578	472.00
LOCATION	L0029741	VOLUME	475582.744	3752025.589	472.00
LOCATION	L0029742	VOLUME	475579.084	3752025.599	472.00
LOCATION	L0029743	VOLUME	475575.424	3752025.610	472.00
LOCATION	L0029744	VOLUME	475571.764	3752025.621	472.00
LOCATION	L0029745	VOLUME	475568.104	3752025.631	472.00
LOCATION	L0029746	VOLUME	475564.444	3752025.642	472.00
LOCATION	L0029747	VOLUME	475560.784	3752025.653	472.00
LOCATION	L0029748	VOLUME	475557.124	3752025.663	472.00
LOCATION	L0029749	VOLUME	475553.464	3752025.674	472.00
LOCATION	L0029750	VOLUME	475549.804	3752025.685	472.00
LOCATION	L0029751	VOLUME	475546.144	3752025.695	472.00
LOCATION	L0029752	VOLUME	475542.484	3752025.706	472.00
LOCATION	L0029753	VOLUME	475538.824	3752025.717	472.00
LOCATION	L0029754	VOLUME	475535.164	3752025.727	472.00
LOCATION	L0029755	VOLUME	475531.504	3752025.738	472.00
LOCATION	L0029756	VOLUME	475527.844	3752025.749	472.00
LOCATION	L0029757	VOLUME	475524.184	3752025.759	472.00
LOCATION	L0029758	VOLUME	475520.524	3752025.770	472.00
LOCATION	L0029759	VOLUME	475516.865	3752025.781	472.00
LOCATION	L0029760	VOLUME	475513.205	3752025.791	472.00
LOCATION	L0029761	VOLUME	475509.545	3752025.802	472.00
LOCATION	L0029762	VOLUME	475505.885	3752025.813	472.00
LOCATION	L0029763	VOLUME	475502.225	3752025.823	472.00
LOCATION	L0029764	VOLUME	475498.565	3752025.834	472.00
LOCATION	L0029765	VOLUME	475494.905	3752025.845	472.00
LOCATION	L0029766	VOLUME	475491.245	3752025.855	472.00
LOCATION	L0029767	VOLUME	475487.585	3752025.866	472.00
LOCATION	L0029768	VOLUME	475483.925	3752025.877	472.00
LOCATION	L0029769	VOLUME	475480.265	3752025.887	472.00
LOCATION	L0029770	VOLUME	475476.605	3752025.898	472.00
LOCATION	L0029771	VOLUME	475472.945	3752025.909	472.00
LOCATION	L0029772	VOLUME	475469.285	3752025.919	472.00
LOCATION	L0029773	VOLUME	475465.625	3752025.930	472.00
LOCATION	L0029774	VOLUME	475461.965	3752025.941	472.00
LOCATION	L0029775	VOLUME	475458.305	3752025.951	472.00
LOCATION	L0029776	VOLUME	475454.645	3752025.962	472.00
LOCATION	L0029777	VOLUME	475450.985	3752025.973	472.00
LOCATION	L0029778	VOLUME	475447.325	3752025.983	472.00
LOCATION	L0029779	VOLUME	475443.665	3752025.994	472.00
LOCATION	L0029780	VOLUME	475440.005	3752026.005	472.00
LOCATION	L0029781	VOLUME	475436.345	3752026.015	472.00
LOCATION	L0029782	VOLUME	475432.685	3752026.026	472.00
LOCATION	L0029783	VOLUME	475429.025	3752026.037	472.00
LOCATION	L0029784	VOLUME	475425.365	3752026.047	472.00
LOCATION	L0029785	VOLUME	475421.705	3752026.058	472.00
LOCATION	L0029786	VOLUME	475418.045	3752026.069	472.00
LOCATION	L0029787	VOLUME	475414.385	3752026.079	472.00
LOCATION	L0029788	VOLUME	475410.725	3752026.090	472.00
LOCATION	L0029789	VOLUME	475407.065	3752026.101	472.00
LOCATION	L0029790	VOLUME	475403.405	3752026.111	472.00
LOCATION	L0029791	VOLUME	475399.745	3752026.122	472.00
LOCATION	L0029792	VOLUME	475396.085	3752026.132	472.00
LOCATION	L0029793	VOLUME	475392.425	3752026.143	472.00
LOCATION	L0029794	VOLUME	475388.765	3752026.154	472.00

LOCATION	L0029795	VOLUME	475385.105	3752026.164	472.00
LOCATION	L0029796	VOLUME	475381.445	3752026.175	472.00
LOCATION	L0029797	VOLUME	475377.785	3752026.186	472.00
LOCATION	L0029798	VOLUME	475374.125	3752026.196	472.00
LOCATION	L0029799	VOLUME	475370.465	3752026.207	472.00
LOCATION	L0029800	VOLUME	475366.805	3752026.218	472.00
LOCATION	L0029801	VOLUME	475363.145	3752026.228	472.00
LOCATION	L0029802	VOLUME	475359.485	3752026.239	472.00
LOCATION	L0029803	VOLUME	475355.825	3752026.250	472.00
LOCATION	L0029804	VOLUME	475352.165	3752026.260	472.00
LOCATION	L0029805	VOLUME	475348.505	3752026.271	472.00
LOCATION	L0029806	VOLUME	475344.845	3752026.282	472.00
LOCATION	L0029807	VOLUME	475341.185	3752026.292	472.00
LOCATION	L0029808	VOLUME	475337.525	3752026.303	472.00
LOCATION	L0029809	VOLUME	475333.865	3752026.314	472.00
LOCATION	L0029810	VOLUME	475330.205	3752026.324	472.00
LOCATION	L0029811	VOLUME	475326.545	3752026.335	472.00
LOCATION	L0029812	VOLUME	475322.885	3752026.346	472.00
LOCATION	L0029813	VOLUME	475319.225	3752026.356	472.00
LOCATION	L0029814	VOLUME	475315.565	3752026.367	472.00
LOCATION	L0029815	VOLUME	475311.905	3752026.378	472.00
LOCATION	L0029816	VOLUME	475308.245	3752026.388	472.00
LOCATION	L0029817	VOLUME	475304.585	3752026.399	472.00
LOCATION	L0029818	VOLUME	475300.925	3752026.410	472.00
LOCATION	L0029819	VOLUME	475297.265	3752026.420	472.00
LOCATION	L0029820	VOLUME	475293.605	3752026.431	472.00
LOCATION	L0029821	VOLUME	475289.945	3752026.442	472.00
LOCATION	L0029822	VOLUME	475286.285	3752026.452	472.00
LOCATION	L0029823	VOLUME	475282.626	3752026.463	472.00
LOCATION	L0029824	VOLUME	475278.966	3752026.474	472.00
LOCATION	L0029825	VOLUME	475275.306	3752026.484	472.00
LOCATION	L0029826	VOLUME	475271.646	3752026.495	472.00
LOCATION	L0029827	VOLUME	475267.986	3752026.506	472.00
LOCATION	L0029828	VOLUME	475264.326	3752026.516	472.00
LOCATION	L0029829	VOLUME	475260.666	3752026.527	472.00
LOCATION	L0029830	VOLUME	475257.006	3752026.538	472.00
LOCATION	L0029831	VOLUME	475253.346	3752026.548	472.00
LOCATION	L0029832	VOLUME	475249.686	3752026.559	472.00
LOCATION	L0029833	VOLUME	475246.026	3752026.570	472.00
LOCATION	L0029834	VOLUME	475242.366	3752026.580	472.00
LOCATION	L0029835	VOLUME	475238.706	3752026.591	472.00
LOCATION	L0029836	VOLUME	475235.046	3752026.602	472.00
LOCATION	L0029837	VOLUME	475231.386	3752026.612	472.00
LOCATION	L0029838	VOLUME	475227.726	3752026.623	472.00
LOCATION	L0029839	VOLUME	475224.066	3752026.634	472.00
LOCATION	L0029840	VOLUME	475220.406	3752026.644	472.00
LOCATION	L0029841	VOLUME	475216.746	3752026.655	472.00
LOCATION	L0029842	VOLUME	475213.086	3752026.666	472.00
LOCATION	L0029843	VOLUME	475209.426	3752026.676	472.00
LOCATION	L0029844	VOLUME	475205.766	3752026.687	472.00
LOCATION	L0029845	VOLUME	475202.106	3752026.698	472.00
LOCATION	L0029846	VOLUME	475198.446	3752026.708	472.00
LOCATION	L0029847	VOLUME	475194.786	3752026.719	472.00
LOCATION	L0029848	VOLUME	475191.126	3752026.730	472.00
LOCATION	L0029849	VOLUME	475187.466	3752026.740	472.00
LOCATION	L0029850	VOLUME	475183.806	3752026.751	472.00
LOCATION	L0029851	VOLUME	475180.146	3752026.762	472.00
LOCATION	L0029852	VOLUME	475176.486	3752026.772	472.00
LOCATION	L0029853	VOLUME	475172.826	3752026.783	472.00
LOCATION	L0029854	VOLUME	475169.166	3752026.794	472.00
LOCATION	L0029855	VOLUME	475165.506	3752026.804	472.00
LOCATION	L0029856	VOLUME	475161.846	3752026.815	472.00
LOCATION	L0029857	VOLUME	475158.186	3752026.826	472.00
LOCATION	L0029858	VOLUME	475154.526	3752026.836	472.00
LOCATION	L0029859	VOLUME	475150.866	3752026.847	472.00
LOCATION	L0029860	VOLUME	475147.206	3752026.858	472.00
LOCATION	L0029861	VOLUME	475143.546	3752026.868	472.00
LOCATION	L0029862	VOLUME	475139.886	3752026.879	472.00
LOCATION	L0029863	VOLUME	475136.226	3752026.890	472.00
LOCATION	L0029864	VOLUME	475132.566	3752026.900	472.00
LOCATION	L0029865	VOLUME	475128.906	3752026.911	472.00

LOCATION	L0029866	VOLUME	475125.246	3752026.922	472.00
LOCATION	L0029867	VOLUME	475121.586	3752026.932	472.00
LOCATION	L0029868	VOLUME	475117.926	3752026.943	472.00
LOCATION	L0029869	VOLUME	475114.266	3752026.954	472.00
LOCATION	L0029870	VOLUME	475110.606	3752026.964	472.00
LOCATION	L0029871	VOLUME	475106.946	3752026.975	472.00
LOCATION	L0029872	VOLUME	475103.286	3752026.986	472.00
LOCATION	L0029873	VOLUME	475099.626	3752026.996	472.00
LOCATION	L0029874	VOLUME	475095.966	3752027.007	472.00
LOCATION	L0029875	VOLUME	475092.306	3752027.017	472.00
LOCATION	L0029876	VOLUME	475088.646	3752027.028	472.00
LOCATION	L0029877	VOLUME	475084.986	3752027.039	472.00
LOCATION	L0029878	VOLUME	475081.326	3752027.049	472.00
LOCATION	L0029879	VOLUME	475077.666	3752027.060	472.00
LOCATION	L0029880	VOLUME	475074.006	3752027.071	472.00
LOCATION	L0029881	VOLUME	475070.346	3752027.081	472.00
LOCATION	L0029882	VOLUME	475066.686	3752027.092	472.00
LOCATION	L0029883	VOLUME	475063.026	3752027.103	472.00
LOCATION	L0029884	VOLUME	475059.366	3752027.113	472.00
LOCATION	L0029885	VOLUME	475055.706	3752027.124	472.00
LOCATION	L0029886	VOLUME	475052.046	3752027.135	472.00
LOCATION	L0029887	VOLUME	475048.387	3752027.145	472.00
LOCATION	L0029888	VOLUME	475044.727	3752027.156	472.00
LOCATION	L0029889	VOLUME	475041.067	3752027.167	472.00
LOCATION	L0029890	VOLUME	475037.407	3752027.177	472.00
LOCATION	L0029891	VOLUME	475033.747	3752027.188	472.00
LOCATION	L0029892	VOLUME	475030.087	3752027.199	472.00
LOCATION	L0029893	VOLUME	475026.427	3752027.209	472.00
LOCATION	L0029894	VOLUME	475022.767	3752027.220	472.00
LOCATION	L0029895	VOLUME	475019.107	3752027.231	472.03
LOCATION	L0029896	VOLUME	475015.447	3752027.241	472.15
LOCATION	L0029897	VOLUME	475011.787	3752027.252	472.27
LOCATION	L0029898	VOLUME	475008.127	3752027.263	472.40
LOCATION	L0029899	VOLUME	475004.467	3752027.273	472.52
LOCATION	L0029900	VOLUME	475000.807	3752027.284	472.64
LOCATION	L0029901	VOLUME	474997.147	3752027.295	472.76
LOCATION	L0029902	VOLUME	474993.487	3752027.305	472.88
LOCATION	L0029903	VOLUME	474989.827	3752027.316	473.00
LOCATION	L0029904	VOLUME	474986.167	3752027.327	473.00
LOCATION	L0029905	VOLUME	474982.507	3752027.337	473.00
LOCATION	L0029906	VOLUME	474978.847	3752027.348	473.00
LOCATION	L0029907	VOLUME	474975.187	3752027.359	473.00
LOCATION	L0029908	VOLUME	474971.527	3752027.369	473.00
LOCATION	L0029909	VOLUME	474967.867	3752027.380	473.00
LOCATION	L0029910	VOLUME	474964.207	3752027.391	473.00
LOCATION	L0029911	VOLUME	474960.547	3752027.401	473.00
LOCATION	L0029912	VOLUME	474956.887	3752027.412	472.90
LOCATION	L0029913	VOLUME	474953.227	3752027.423	472.77
LOCATION	L0029914	VOLUME	474949.567	3752027.433	472.65
LOCATION	L0029915	VOLUME	474945.907	3752027.444	472.53
LOCATION	L0029916	VOLUME	474942.247	3752027.455	472.41
LOCATION	L0029917	VOLUME	474938.587	3752027.465	472.29
LOCATION	L0029918	VOLUME	474934.927	3752027.476	472.16
LOCATION	L0029919	VOLUME	474931.267	3752027.487	472.04
LOCATION	L0029920	VOLUME	474927.607	3752027.497	472.00
LOCATION	L0029921	VOLUME	474923.947	3752027.508	472.00
LOCATION	L0029922	VOLUME	474920.287	3752027.519	472.00
LOCATION	L0029923	VOLUME	474916.627	3752027.529	472.00
LOCATION	L0029924	VOLUME	474912.967	3752027.540	472.00
LOCATION	L0029925	VOLUME	474909.307	3752027.551	472.00
LOCATION	L0029926	VOLUME	474905.647	3752027.561	472.00
LOCATION	L0029927	VOLUME	474901.987	3752027.572	472.00
LOCATION	L0029928	VOLUME	474898.327	3752027.583	472.00
LOCATION	L0029929	VOLUME	474894.667	3752027.593	472.00
LOCATION	L0029930	VOLUME	474891.007	3752027.604	472.00
LOCATION	L0029931	VOLUME	474887.347	3752027.615	472.00
LOCATION	L0029932	VOLUME	474883.687	3752027.625	472.00
LOCATION	L0029933	VOLUME	474880.027	3752027.636	472.00
LOCATION	L0029934	VOLUME	474876.367	3752027.647	472.00
LOCATION	L0029935	VOLUME	474872.707	3752027.657	472.00
LOCATION	L0029936	VOLUME	474869.047	3752027.668	472.00

LOCATION	L0029937	VOLUME	474865.387	3752027.679	472.00
LOCATION	L0029938	VOLUME	474861.727	3752027.689	472.00
LOCATION	L0029939	VOLUME	474858.067	3752027.700	472.00
LOCATION	L0029940	VOLUME	474854.407	3752027.711	472.00
LOCATION	L0029941	VOLUME	474850.747	3752027.721	472.00
LOCATION	L0029942	VOLUME	474847.087	3752027.732	472.00
LOCATION	L0029943	VOLUME	474843.427	3752027.743	472.00
LOCATION	L0029944	VOLUME	474839.767	3752027.753	472.00
LOCATION	L0029945	VOLUME	474836.107	3752027.764	472.00
LOCATION	L0029946	VOLUME	474832.447	3752027.775	472.00
LOCATION	L0029947	VOLUME	474828.787	3752027.785	472.00
LOCATION	L0029948	VOLUME	474825.127	3752027.796	472.00
LOCATION	L0029949	VOLUME	474821.467	3752027.807	472.00
LOCATION	L0029950	VOLUME	474817.807	3752027.817	472.00
LOCATION	L0029951	VOLUME	474814.147	3752027.828	472.00
LOCATION	L0029952	VOLUME	474810.488	3752027.839	472.00
LOCATION	L0029953	VOLUME	474806.828	3752027.849	472.00
LOCATION	L0029954	VOLUME	474803.168	3752027.860	472.00
LOCATION	L0029955	VOLUME	474799.508	3752027.871	472.00
LOCATION	L0029956	VOLUME	474795.848	3752027.881	472.00
LOCATION	L0029957	VOLUME	474792.188	3752027.892	472.00
LOCATION	L0029958	VOLUME	474788.528	3752027.903	472.00
LOCATION	L0029959	VOLUME	474784.889	3752027.671	472.00
LOCATION	L0029960	VOLUME	474781.285	3752027.031	472.00
LOCATION	L0029961	VOLUME	474777.681	3752026.391	472.00
LOCATION	L0029962	VOLUME	474774.078	3752025.752	472.00
LOCATION	L0029963	VOLUME	474770.474	3752025.112	472.00
LOCATION	L0029964	VOLUME	474766.870	3752024.472	472.00
LOCATION	L0029965	VOLUME	474763.267	3752023.832	472.00
LOCATION	L0029966	VOLUME	474759.663	3752023.192	472.00
LOCATION	L0029967	VOLUME	474756.059	3752022.553	472.00
LOCATION	L0029968	VOLUME	474752.456	3752021.913	472.00
LOCATION	L0029969	VOLUME	474748.852	3752021.273	472.00
LOCATION	L0029970	VOLUME	474745.248	3752020.633	472.00
LOCATION	L0029971	VOLUME	474741.645	3752019.994	472.00
LOCATION	L0029972	VOLUME	474738.041	3752019.354	472.00
LOCATION	L0029973	VOLUME	474734.438	3752018.714	472.00
LOCATION	L0029974	VOLUME	474730.834	3752018.074	472.00
LOCATION	L0029975	VOLUME	474727.230	3752017.434	472.00
LOCATION	L0029976	VOLUME	474723.627	3752016.795	472.00
LOCATION	L0029977	VOLUME	474720.023	3752016.155	472.00
LOCATION	L0029978	VOLUME	474716.419	3752015.515	472.00
LOCATION	L0029979	VOLUME	474712.816	3752014.875	472.00
LOCATION	L0029980	VOLUME	474709.212	3752014.236	472.00
LOCATION	L0029981	VOLUME	474705.608	3752013.596	472.00
LOCATION	L0029982	VOLUME	474702.005	3752012.956	472.00
LOCATION	L0029983	VOLUME	474698.401	3752012.316	472.00
LOCATION	L0029984	VOLUME	474694.797	3752011.676	472.00
LOCATION	L0029985	VOLUME	474691.194	3752011.037	472.00
LOCATION	L0029986	VOLUME	474687.590	3752010.397	472.00
LOCATION	L0029987	VOLUME	474683.986	3752009.757	472.00
LOCATION	L0029988	VOLUME	474680.383	3752009.117	472.00
LOCATION	L0029989	VOLUME	474676.779	3752008.478	472.00
LOCATION	L0029990	VOLUME	474673.175	3752007.838	472.00
LOCATION	L0029991	VOLUME	474669.572	3752007.198	472.00
LOCATION	L0029992	VOLUME	474665.968	3752006.558	472.00
LOCATION	L0029993	VOLUME	474662.365	3752005.918	472.00
LOCATION	L0029994	VOLUME	474658.761	3752005.279	472.00
LOCATION	L0029995	VOLUME	474655.157	3752004.639	472.00
LOCATION	L0029996	VOLUME	474651.554	3752003.999	472.00
LOCATION	L0029997	VOLUME	474647.950	3752003.359	472.00
LOCATION	L0029998	VOLUME	474644.346	3752002.720	472.00
LOCATION	L0029999	VOLUME	474640.743	3752002.080	472.00
LOCATION	L0030000	VOLUME	474637.139	3752001.440	472.00
LOCATION	L0030001	VOLUME	474633.535	3752000.800	472.00
LOCATION	L0030002	VOLUME	474629.932	3752000.160	472.00
LOCATION	L0030003	VOLUME	474626.328	3751999.521	472.00
LOCATION	L0030004	VOLUME	474622.724	3751998.881	472.00
LOCATION	L0030005	VOLUME	474619.121	3751998.241	472.00
LOCATION	L0030006	VOLUME	474615.517	3751997.601	472.00
LOCATION	L0030007	VOLUME	474611.913	3751996.962	472.00

LOCATION	L0030008	VOLUME	474608.310	3751996.322	472.00
LOCATION	L0030009	VOLUME	474604.706	3751995.682	472.00
LOCATION	L0030010	VOLUME	474601.103	3751995.042	472.00
LOCATION	L0030011	VOLUME	474597.499	3751994.402	472.00
LOCATION	L0030012	VOLUME	474593.895	3751993.763	472.00
LOCATION	L0030013	VOLUME	474590.292	3751993.123	472.00
LOCATION	L0030014	VOLUME	474586.688	3751992.483	472.00
LOCATION	L0030015	VOLUME	474583.084	3751991.843	472.00
LOCATION	L0030016	VOLUME	474579.481	3751991.204	472.00
LOCATION	L0030017	VOLUME	474575.877	3751990.564	472.00
LOCATION	L0030018	VOLUME	474572.273	3751989.924	472.00
LOCATION	L0030019	VOLUME	474568.670	3751989.284	472.00
LOCATION	L0030020	VOLUME	474565.066	3751988.644	472.00
LOCATION	L0030021	VOLUME	474561.462	3751988.005	472.00
LOCATION	L0030022	VOLUME	474557.859	3751987.365	472.00
LOCATION	L0030023	VOLUME	474554.255	3751986.725	472.00
LOCATION	L0030024	VOLUME	474550.651	3751986.085	472.00
LOCATION	L0030025	VOLUME	474547.048	3751985.446	472.00
LOCATION	L0030026	VOLUME	474543.444	3751984.806	472.00
LOCATION	L0030027	VOLUME	474539.840	3751984.166	472.00
LOCATION	L0030028	VOLUME	474536.237	3751983.526	472.00
LOCATION	L0030029	VOLUME	474532.633	3751982.886	472.00
LOCATION	L0030030	VOLUME	474529.030	3751982.247	472.00
LOCATION	L0030031	VOLUME	474525.426	3751981.607	472.00
LOCATION	L0030032	VOLUME	474521.822	3751980.967	472.00
LOCATION	L0030033	VOLUME	474518.219	3751980.327	472.00
LOCATION	L0030034	VOLUME	474514.615	3751979.688	472.01
LOCATION	L0030035	VOLUME	474511.011	3751979.048	472.03
LOCATION	L0030036	VOLUME	474507.408	3751978.408	472.05
LOCATION	L0030037	VOLUME	474503.804	3751977.768	472.07
LOCATION	L0030038	VOLUME	474500.200	3751977.128	472.10
LOCATION	L0030039	VOLUME	474496.597	3751976.489	472.12
LOCATION	L0030040	VOLUME	474492.993	3751975.849	472.14
LOCATION	L0030041	VOLUME	474489.389	3751975.209	472.16
LOCATION	L0030042	VOLUME	474485.786	3751974.569	472.18
LOCATION	L0030043	VOLUME	474482.182	3751973.930	472.20
LOCATION	L0030044	VOLUME	474478.578	3751973.290	472.19
LOCATION	L0030045	VOLUME	474474.975	3751972.650	472.12
LOCATION	L0030046	VOLUME	474471.371	3751972.010	472.06
LOCATION	L0030047	VOLUME	474467.768	3751971.370	472.00
LOCATION	L0030048	VOLUME	474464.164	3751970.731	471.94
LOCATION	L0030049	VOLUME	474460.560	3751970.091	471.90
LOCATION	L0030050	VOLUME	474456.957	3751969.451	471.85
LOCATION	L0030051	VOLUME	474453.353	3751968.811	471.82
LOCATION	L0030052	VOLUME	474449.749	3751968.172	471.79
LOCATION	L0030053	VOLUME	474446.146	3751967.532	471.83
LOCATION	L0030054	VOLUME	474442.542	3751966.892	471.87
LOCATION	L0030055	VOLUME	474438.938	3751966.252	471.92
LOCATION	L0030056	VOLUME	474435.335	3751965.612	471.96
LOCATION	L0030057	VOLUME	474431.731	3751964.973	472.00
LOCATION	L0030058	VOLUME	474428.127	3751964.333	472.04
LOCATION	L0030059	VOLUME	474424.524	3751963.693	472.09
LOCATION	L0030060	VOLUME	474420.920	3751963.053	472.13
LOCATION	L0030061	VOLUME	474417.316	3751962.414	472.12
LOCATION	L0030062	VOLUME	474413.713	3751961.774	472.09
LOCATION	L0030063	VOLUME	474410.109	3751961.134	472.05
LOCATION	L0030064	VOLUME	474406.505	3751960.494	472.01
LOCATION	L0030065	VOLUME	474402.902	3751959.854	471.96
LOCATION	L0030066	VOLUME	474399.298	3751959.215	471.91
LOCATION	L0030067	VOLUME	474395.695	3751958.575	471.85
LOCATION	L0030068	VOLUME	474392.091	3751957.935	471.79
LOCATION	L0030069	VOLUME	474388.487	3751957.295	471.71
LOCATION	L0030070	VOLUME	474384.884	3751956.656	471.61
LOCATION	L0030071	VOLUME	474381.280	3751956.016	471.51
LOCATION	L0030072	VOLUME	474377.676	3751955.376	471.41
LOCATION	L0030073	VOLUME	474374.073	3751954.736	471.31
LOCATION	L0030074	VOLUME	474370.469	3751954.096	471.21
LOCATION	L0030075	VOLUME	474366.865	3751953.457	471.11
LOCATION	L0030076	VOLUME	474363.262	3751952.817	471.01
LOCATION	L0030077	VOLUME	474359.658	3751952.177	470.92
LOCATION	L0030078	VOLUME	474356.054	3751951.537	470.82

LOCATION	L0030079	VOLUME	474352.451	3751950.898	470.73
LOCATION	L0030080	VOLUME	474348.847	3751950.258	470.62
LOCATION	L0030081	VOLUME	474345.243	3751949.618	470.51
LOCATION	L0030082	VOLUME	474341.640	3751948.978	470.39
LOCATION	L0030083	VOLUME	474338.036	3751948.338	470.27
LOCATION	L0030084	VOLUME	474334.433	3751947.699	470.15
LOCATION	L0030085	VOLUME	474330.829	3751947.059	470.03
LOCATION	L0030086	VOLUME	474327.225	3751946.419	470.00
LOCATION	L0030087	VOLUME	474323.622	3751945.779	470.00
LOCATION	L0030088	VOLUME	474320.018	3751945.140	470.00
LOCATION	L0030089	VOLUME	474316.414	3751944.500	470.00
LOCATION	L0030090	VOLUME	474312.811	3751943.860	470.00
LOCATION	L0030091	VOLUME	474309.207	3751943.220	470.00
LOCATION	L0030092	VOLUME	474305.603	3751942.580	470.00
LOCATION	L0030093	VOLUME	474302.000	3751941.941	470.00
LOCATION	L0030094	VOLUME	474298.396	3751941.301	470.00
LOCATION	L0030095	VOLUME	474294.792	3751940.661	470.00
LOCATION	L0030096	VOLUME	474291.189	3751940.021	470.00
LOCATION	L0030097	VOLUME	474287.585	3751939.382	470.00
LOCATION	L0030098	VOLUME	474283.981	3751938.742	470.00
LOCATION	L0030099	VOLUME	474280.378	3751938.102	470.00
LOCATION	L0030100	VOLUME	474276.774	3751937.462	470.00
LOCATION	L0030101	VOLUME	474273.170	3751936.822	470.00
LOCATION	L0030102	VOLUME	474269.567	3751936.183	470.00
LOCATION	L0030103	VOLUME	474265.963	3751935.543	470.00
LOCATION	L0030104	VOLUME	474262.360	3751934.903	470.00
LOCATION	L0030105	VOLUME	474258.756	3751934.263	470.00
LOCATION	L0030106	VOLUME	474255.152	3751933.624	470.00
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LOCATION	L0030108	VOLUME	474247.945	3751932.344	470.00
LOCATION	L0030109	VOLUME	474244.341	3751931.704	470.00
LOCATION	L0030110	VOLUME	474240.738	3751931.064	470.00
LOCATION	L0030111	VOLUME	474237.134	3751930.425	470.00
LOCATION	L0030112	VOLUME	474233.530	3751929.785	470.00
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LOCATION	L0030114	VOLUME	474226.323	3751928.505	470.00
LOCATION	L0030115	VOLUME	474222.719	3751927.866	470.00
LOCATION	L0030116	VOLUME	474219.116	3751927.226	470.00
LOCATION	L0030117	VOLUME	474215.512	3751926.586	470.00
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   LOCATION L0030156     VOLUME   474074.970 3751901.635 470.31
   LOCATION L0030157     VOLUME   474071.366 3751900.995 470.39
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   LOCATION L0030161     VOLUME   474056.952 3751898.436 470.75
   LOCATION L0030162     VOLUME   474053.348 3751897.796 470.80
   LOCATION L0030163     VOLUME   474049.744 3751897.156 470.84
   LOCATION L0030164     VOLUME   474046.141 3751896.516 470.88
   LOCATION L0030165     VOLUME   474042.537 3751895.877 470.92
   LOCATION L0030166     VOLUME   474038.933 3751895.237 470.95
   LOCATION L0030167     VOLUME   474035.330 3751894.597 470.97
   LOCATION L0030168     VOLUME   474031.726 3751893.957 470.99
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   LOCATION L0030170     VOLUME   474024.519 3751892.678 471.17
   LOCATION L0030171     VOLUME   474020.915 3751892.038 471.28
   LOCATION L0030172     VOLUME   474017.311 3751891.398 471.40
   LOCATION L0030173     VOLUME   474013.708 3751890.758 471.53
   LOCATION L0030174     VOLUME   474010.104 3751890.119 471.66
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   LOCATION L0030176     VOLUME   474002.897 3751888.839 471.91
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   LOCATION L0030184     VOLUME   473974.068 3751883.721 472.18
   LOCATION L0030185     VOLUME   473970.464 3751883.081 472.23
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   LOCATION L0030187     VOLUME   473963.257 3751881.802 472.44
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE4
** DESCRSRC Off-Site Walmart Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 0.00005429
** Vertical Dimension = 1.83
** SZINIT = 0.85
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LOCATION	L0032264	VOLUME	479164.530	3750433.089	461.91
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LOCATION	L0032313	VOLUME	479163.138	3750612.423	462.37
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LOCATION	L0032316	VOLUME	479163.053	3750623.403	462.70
LOCATION	L0032317	VOLUME	479163.024	3750627.063	462.81
LOCATION	L0032318	VOLUME	479162.996	3750630.723	462.90
LOCATION	L0032319	VOLUME	479162.967	3750634.383	462.92
LOCATION	L0032320	VOLUME	479162.939	3750638.042	462.93
LOCATION	L0032321	VOLUME	479162.911	3750641.702	462.94
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LOCATION	L0032323	VOLUME	479162.854	3750649.022	462.97
LOCATION	L0032324	VOLUME	479162.825	3750652.682	462.98
LOCATION	L0032325	VOLUME	479162.797	3750656.342	462.99
LOCATION	L0032326	VOLUME	479162.769	3750660.002	463.00
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LOCATION	L0032348	VOLUME	479162.143	3750740.519	463.00
LOCATION	L0032349	VOLUME	479162.115	3750744.179	463.00
LOCATION	L0032350	VOLUME	479162.086	3750747.839	463.00
LOCATION	L0032351	VOLUME	479162.058	3750751.499	463.00
LOCATION	L0032352	VOLUME	479162.030	3750755.159	463.00
LOCATION	L0032353	VOLUME	479162.001	3750758.819	463.00
LOCATION	L0032354	VOLUME	479161.973	3750762.479	463.00
LOCATION	L0032355	VOLUME	479161.944	3750766.139	463.00
LOCATION	L0032356	VOLUME	479161.916	3750769.798	463.00
LOCATION	L0032357	VOLUME	479161.888	3750773.458	463.00
LOCATION	L0032358	VOLUME	479161.859	3750777.118	463.00
LOCATION	L0032359	VOLUME	479161.831	3750780.778	463.00
LOCATION	L0032360	VOLUME	479161.802	3750784.438	463.00
LOCATION	L0032361	VOLUME	479161.774	3750788.098	463.00
LOCATION	L0032362	VOLUME	479161.745	3750791.758	463.00
LOCATION	L0032363	VOLUME	479161.717	3750795.418	463.00
LOCATION	L0032364	VOLUME	479161.689	3750799.078	463.00
LOCATION	L0032365	VOLUME	479161.660	3750802.737	463.00
LOCATION	L0032366	VOLUME	479161.632	3750806.397	463.00
LOCATION	L0032367	VOLUME	479161.603	3750810.057	463.00
LOCATION	L0032368	VOLUME	479161.575	3750813.717	463.12
LOCATION	L0032369	VOLUME	479161.547	3750817.377	463.25
LOCATION	L0032370	VOLUME	479161.518	3750821.037	463.37
LOCATION	L0032371	VOLUME	479161.490	3750824.697	463.49
LOCATION	L0032372	VOLUME	479161.461	3750828.357	463.61
LOCATION	L0032373	VOLUME	479161.433	3750832.017	463.73
LOCATION	L0032374	VOLUME	479161.404	3750835.677	463.86
LOCATION	L0032375	VOLUME	479161.376	3750839.336	463.98
LOCATION	L0032376	VOLUME	479161.348	3750842.996	464.00
LOCATION	L0032377	VOLUME	479161.319	3750846.656	464.00
LOCATION	L0032378	VOLUME	479161.291	3750850.316	464.00
LOCATION	L0032379	VOLUME	479161.262	3750853.976	464.00
LOCATION	L0032380	VOLUME	479161.234	3750857.636	464.00
LOCATION	L0032381	VOLUME	479161.206	3750861.296	464.00
LOCATION	L0032382	VOLUME	479161.177	3750864.956	464.00
LOCATION	L0032383	VOLUME	479161.149	3750868.616	464.00
LOCATION	L0032384	VOLUME	479161.120	3750872.275	464.00
LOCATION	L0032385	VOLUME	479161.092	3750875.935	464.00
LOCATION	L0032386	VOLUME	479161.063	3750879.595	464.00
LOCATION	L0032387	VOLUME	479161.035	3750883.255	464.00
LOCATION	L0032388	VOLUME	479161.007	3750886.915	464.00
LOCATION	L0032389	VOLUME	479160.978	3750890.575	464.00
LOCATION	L0032390	VOLUME	479160.950	3750894.235	464.00
LOCATION	L0032391	VOLUME	479160.921	3750897.895	464.00
LOCATION	L0032392	VOLUME	479160.893	3750901.555	464.05
LOCATION	L0032393	VOLUME	479160.865	3750905.214	464.17
LOCATION	L0032394	VOLUME	479160.836	3750908.874	464.29
LOCATION	L0032395	VOLUME	479160.808	3750912.534	464.41
LOCATION	L0032396	VOLUME	479160.779	3750916.194	464.53
LOCATION	L0032397	VOLUME	479160.751	3750919.854	464.65
LOCATION	L0032398	VOLUME	479160.722	3750923.514	464.76
LOCATION	L0032399	VOLUME	479160.694	3750927.174	464.88
LOCATION	L0032400	VOLUME	479160.666	3750930.834	464.98
LOCATION	L0032401	VOLUME	479160.637	3750934.494	464.98
LOCATION	L0032402	VOLUME	479160.609	3750938.153	464.99
LOCATION	L0032403	VOLUME	479160.580	3750941.813	464.99
LOCATION	L0032404	VOLUME	479160.552	3750945.473	464.99
LOCATION	L0032405	VOLUME	479160.524	3750949.133	464.99
LOCATION	L0032406	VOLUME	479160.495	3750952.793	465.00
LOCATION	L0032407	VOLUME	479160.467	3750956.453	465.00
LOCATION	L0032408	VOLUME	479160.438	3750960.113	465.00
LOCATION	L0032409	VOLUME	479160.410	3750963.773	465.00

LOCATION	L0032410	VOLUME	479160.381	3750967.433	465.00
LOCATION	L0032411	VOLUME	479160.353	3750971.092	465.00
LOCATION	L0032412	VOLUME	479160.325	3750974.752	465.00
LOCATION	L0032413	VOLUME	479160.296	3750978.412	465.00
LOCATION	L0032414	VOLUME	479160.268	3750982.072	465.00
LOCATION	L0032415	VOLUME	479160.239	3750985.732	465.00
LOCATION	L0032416	VOLUME	479160.211	3750989.392	465.00
LOCATION	L0032417	VOLUME	479160.183	3750993.052	465.00
LOCATION	L0032418	VOLUME	479160.154	3750996.712	465.00
LOCATION	L0032419	VOLUME	479160.126	3751000.372	465.00
LOCATION	L0032420	VOLUME	479160.097	3751004.031	465.00
LOCATION	L0032421	VOLUME	479160.069	3751007.691	465.00
LOCATION	L0032422	VOLUME	479160.040	3751011.351	465.00
LOCATION	L0032423	VOLUME	479160.012	3751015.011	465.00
LOCATION	L0032424	VOLUME	479159.984	3751018.671	465.00
LOCATION	L0032425	VOLUME	479159.955	3751022.331	465.08
LOCATION	L0032426	VOLUME	479159.927	3751025.991	465.20
LOCATION	L0032427	VOLUME	479159.898	3751029.651	465.32
LOCATION	L0032428	VOLUME	479159.870	3751033.311	465.44
LOCATION	L0032429	VOLUME	479159.842	3751036.970	465.57
LOCATION	L0032430	VOLUME	479159.813	3751040.630	465.69
LOCATION	L0032431	VOLUME	479159.785	3751044.290	465.81
LOCATION	L0032432	VOLUME	479159.756	3751047.950	465.93
LOCATION	L0032433	VOLUME	479159.728	3751051.610	466.00
LOCATION	L0032434	VOLUME	479159.699	3751055.270	466.00
LOCATION	L0032435	VOLUME	479159.671	3751058.930	466.00
LOCATION	L0032436	VOLUME	479159.643	3751062.590	466.00
LOCATION	L0032437	VOLUME	479159.614	3751066.250	466.00
LOCATION	L0032438	VOLUME	479159.586	3751069.909	466.00
LOCATION	L0032439	VOLUME	479159.557	3751073.569	466.00
LOCATION	L0032440	VOLUME	479159.529	3751077.229	466.00
LOCATION	L0032441	VOLUME	479159.500	3751080.889	466.00
LOCATION	L0032442	VOLUME	479159.472	3751084.549	466.00
LOCATION	L0032443	VOLUME	479159.444	3751088.209	466.00
LOCATION	L0032444	VOLUME	479159.415	3751091.869	466.00
LOCATION	L0032445	VOLUME	479159.387	3751095.529	466.00
LOCATION	L0032446	VOLUME	479159.358	3751099.189	466.00
LOCATION	L0032447	VOLUME	479159.330	3751102.848	466.00
LOCATION	L0032448	VOLUME	479159.302	3751106.508	466.00
LOCATION	L0032449	VOLUME	479159.273	3751110.168	466.00
LOCATION	L0032450	VOLUME	479159.245	3751113.828	466.00
LOCATION	L0032451	VOLUME	479159.216	3751117.488	466.00
LOCATION	L0032452	VOLUME	479159.188	3751121.148	466.00
LOCATION	L0032453	VOLUME	479159.159	3751124.808	466.00
LOCATION	L0032454	VOLUME	479159.131	3751128.468	466.00
LOCATION	L0032455	VOLUME	479159.103	3751132.128	466.00
LOCATION	L0032456	VOLUME	479159.074	3751135.787	466.00
LOCATION	L0032457	VOLUME	479159.046	3751139.447	466.00
LOCATION	L0032458	VOLUME	479159.017	3751143.107	466.10
LOCATION	L0032459	VOLUME	479158.989	3751146.767	466.23
LOCATION	L0032460	VOLUME	479158.961	3751150.427	466.35
LOCATION	L0032461	VOLUME	479158.932	3751154.087	466.47
LOCATION	L0032462	VOLUME	479158.904	3751157.747	466.59
LOCATION	L0032463	VOLUME	479158.875	3751161.407	466.71
LOCATION	L0032464	VOLUME	479158.847	3751165.067	466.84
LOCATION	L0032465	VOLUME	479158.818	3751168.726	466.96
LOCATION	L0032466	VOLUME	479158.790	3751172.386	467.00
LOCATION	L0032467	VOLUME	479158.762	3751176.046	467.00
LOCATION	L0032468	VOLUME	479158.733	3751179.706	467.00
LOCATION	L0032469	VOLUME	479158.705	3751183.366	467.00
LOCATION	L0032470	VOLUME	479158.676	3751187.026	467.00
LOCATION	L0032471	VOLUME	479158.648	3751190.686	467.00
LOCATION	L0032472	VOLUME	479158.620	3751194.346	467.00
LOCATION	L0032473	VOLUME	479158.591	3751198.006	467.00
LOCATION	L0032474	VOLUME	479158.563	3751201.665	467.00
LOCATION	L0032475	VOLUME	479158.537	3751205.325	467.00
LOCATION	L0032476	VOLUME	479158.546	3751208.985	467.00
LOCATION	L0032477	VOLUME	479158.556	3751212.645	467.00
LOCATION	L0032478	VOLUME	479158.566	3751216.305	467.00
LOCATION	L0032479	VOLUME	479158.576	3751219.965	467.00
LOCATION	L0032480	VOLUME	479158.586	3751223.625	467.00

LOCATION	L0032481	VOLUME	479158.596	3751227.285	467.00
LOCATION	L0032482	VOLUME	479158.606	3751230.945	467.03
LOCATION	L0032483	VOLUME	479158.616	3751234.605	467.15
LOCATION	L0032484	VOLUME	479158.626	3751238.265	467.28
LOCATION	L0032485	VOLUME	479158.635	3751241.925	467.40
LOCATION	L0032486	VOLUME	479158.645	3751245.585	467.52
LOCATION	L0032487	VOLUME	479158.655	3751249.245	467.64
LOCATION	L0032488	VOLUME	479158.665	3751252.905	467.76
LOCATION	L0032489	VOLUME	479158.675	3751256.565	467.89
LOCATION	L0032490	VOLUME	479158.685	3751260.225	468.00
LOCATION	L0032491	VOLUME	479158.695	3751263.885	468.00
LOCATION	L0032492	VOLUME	479158.705	3751267.545	468.00
LOCATION	L0032493	VOLUME	479158.715	3751271.205	468.00
LOCATION	L0032494	VOLUME	479158.724	3751274.865	468.00
LOCATION	L0032495	VOLUME	479158.734	3751278.525	468.00
LOCATION	L0032496	VOLUME	479158.744	3751282.185	468.00
LOCATION	L0032497	VOLUME	479158.754	3751285.845	468.00
LOCATION	L0032498	VOLUME	479158.764	3751289.505	468.00
LOCATION	L0032499	VOLUME	479158.774	3751293.165	468.00
LOCATION	L0032500	VOLUME	479158.784	3751296.825	468.00
LOCATION	L0032501	VOLUME	479158.794	3751300.485	468.00
LOCATION	L0032502	VOLUME	479158.803	3751304.145	468.00
LOCATION	L0032503	VOLUME	479158.813	3751307.805	468.00
LOCATION	L0032504	VOLUME	479158.823	3751311.465	468.00
LOCATION	L0032505	VOLUME	479158.833	3751315.125	468.00
LOCATION	L0032506	VOLUME	479158.843	3751318.785	468.00
LOCATION	L0032507	VOLUME	479158.853	3751322.445	468.08
LOCATION	L0032508	VOLUME	479158.863	3751326.105	468.20
LOCATION	L0032509	VOLUME	479158.873	3751329.765	468.33
LOCATION	L0032510	VOLUME	479158.883	3751333.425	468.45
LOCATION	L0032511	VOLUME	479158.892	3751337.085	468.57
LOCATION	L0032512	VOLUME	479158.902	3751340.745	468.69
LOCATION	L0032513	VOLUME	479158.912	3751344.405	468.81
LOCATION	L0032514	VOLUME	479158.922	3751348.065	468.94
LOCATION	L0032515	VOLUME	479158.932	3751351.725	469.00
LOCATION	L0032516	VOLUME	479158.942	3751355.385	469.00
LOCATION	L0032517	VOLUME	479158.952	3751359.045	469.00
LOCATION	L0032518	VOLUME	479158.962	3751362.705	469.00
LOCATION	L0032519	VOLUME	479158.972	3751366.365	469.00
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LOCATION	L0032521	VOLUME	479158.991	3751373.685	469.00
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LOCATION	L0032523	VOLUME	479159.011	3751381.005	469.00
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LOCATION	L0032526	VOLUME	479159.041	3751391.985	469.00
LOCATION	L0032527	VOLUME	479159.051	3751395.645	469.00
LOCATION	L0032528	VOLUME	479159.061	3751399.305	469.00
LOCATION	L0032529	VOLUME	479159.070	3751402.965	469.00
LOCATION	L0032530	VOLUME	479159.080	3751406.625	469.00
LOCATION	L0032531	VOLUME	479159.090	3751410.285	469.00
LOCATION	L0032532	VOLUME	479159.100	3751413.945	469.00
LOCATION	L0032533	VOLUME	479159.110	3751417.605	469.00
LOCATION	L0032534	VOLUME	479159.120	3751421.265	469.00
LOCATION	L0032535	VOLUME	479159.130	3751424.925	469.00
LOCATION	L0032536	VOLUME	479159.140	3751428.585	469.00
LOCATION	L0032537	VOLUME	479159.150	3751432.245	469.00
LOCATION	L0032538	VOLUME	479159.159	3751435.905	469.00
LOCATION	L0032539	VOLUME	479159.169	3751439.565	469.00
LOCATION	L0032540	VOLUME	479159.179	3751443.225	469.11
LOCATION	L0032541	VOLUME	479159.189	3751446.884	469.23
LOCATION	L0032542	VOLUME	479159.199	3751450.544	469.35
LOCATION	L0032543	VOLUME	479159.209	3751454.204	469.47
LOCATION	L0032544	VOLUME	479159.219	3751457.864	469.60
LOCATION	L0032545	VOLUME	479159.229	3751461.524	469.72
LOCATION	L0032546	VOLUME	479159.239	3751465.184	469.84
LOCATION	L0032547	VOLUME	479159.248	3751468.844	469.96
LOCATION	L0032548	VOLUME	479159.258	3751472.504	470.00
LOCATION	L0032549	VOLUME	479159.268	3751476.164	470.00
LOCATION	L0032550	VOLUME	479159.278	3751479.824	470.00
LOCATION	L0032551	VOLUME	479159.288	3751483.484	470.00

LOCATION	L0032552	VOLUME	479159.298	3751487.144	470.00
LOCATION	L0032553	VOLUME	479159.308	3751490.804	470.00
LOCATION	L0032554	VOLUME	479159.318	3751494.464	470.00
LOCATION	L0032555	VOLUME	479159.328	3751498.124	470.00
LOCATION	L0032556	VOLUME	479159.337	3751501.784	470.00
LOCATION	L0032557	VOLUME	479159.347	3751505.444	470.00
LOCATION	L0032558	VOLUME	479159.357	3751509.104	470.00
LOCATION	L0032559	VOLUME	479159.367	3751512.764	470.00
LOCATION	L0032560	VOLUME	479159.377	3751516.424	470.00
LOCATION	L0032561	VOLUME	479159.387	3751520.084	470.00
LOCATION	L0032562	VOLUME	479159.397	3751523.744	470.00
LOCATION	L0032563	VOLUME	479159.407	3751527.404	470.00
LOCATION	L0032564	VOLUME	479159.417	3751531.064	470.00
LOCATION	L0032565	VOLUME	479159.426	3751534.724	470.00
LOCATION	L0032566	VOLUME	479159.436	3751538.384	470.01
LOCATION	L0032567	VOLUME	479159.446	3751542.044	470.01
LOCATION	L0032568	VOLUME	479159.456	3751545.704	470.01
LOCATION	L0032569	VOLUME	479159.466	3751549.364	470.01
LOCATION	L0032570	VOLUME	479159.476	3751553.024	470.01
LOCATION	L0032571	VOLUME	479159.486	3751556.684	470.02
LOCATION	L0032572	VOLUME	479159.496	3751560.344	470.03
LOCATION	L0032573	VOLUME	479159.506	3751564.004	470.15
LOCATION	L0032574	VOLUME	479159.515	3751567.664	470.27
LOCATION	L0032575	VOLUME	479159.525	3751571.324	470.39
LOCATION	L0032576	VOLUME	479159.535	3751574.984	470.51
LOCATION	L0032577	VOLUME	479159.545	3751578.644	470.63
LOCATION	L0032578	VOLUME	479159.555	3751582.304	470.75
LOCATION	L0032579	VOLUME	479159.565	3751585.964	470.87
LOCATION	L0032580	VOLUME	479159.575	3751589.624	470.99
LOCATION	L0032581	VOLUME	479159.585	3751593.284	471.00
LOCATION	L0032582	VOLUME	479159.595	3751596.944	471.00
LOCATION	L0032583	VOLUME	479159.604	3751600.604	471.00
LOCATION	L0032584	VOLUME	479159.614	3751604.264	471.00
LOCATION	L0032585	VOLUME	479159.624	3751607.924	471.00
LOCATION	L0032586	VOLUME	479159.634	3751611.584	471.00
LOCATION	L0032587	VOLUME	479159.644	3751615.244	471.00
LOCATION	L0032588	VOLUME	479159.654	3751618.904	471.00
LOCATION	L0032589	VOLUME	479159.664	3751622.564	471.00
LOCATION	L0032590	VOLUME	479159.674	3751626.224	471.00
LOCATION	L0032591	VOLUME	479159.683	3751629.884	471.00
LOCATION	L0032592	VOLUME	479159.693	3751633.544	471.00
LOCATION	L0032593	VOLUME	479159.703	3751637.204	471.00
LOCATION	L0032594	VOLUME	479159.713	3751640.864	471.00
LOCATION	L0032595	VOLUME	479159.723	3751644.524	471.00
LOCATION	L0032596	VOLUME	479159.733	3751648.184	471.00
LOCATION	L0032597	VOLUME	479159.743	3751651.844	471.06
LOCATION	L0032598	VOLUME	479159.753	3751655.504	471.18
LOCATION	L0032599	VOLUME	479159.763	3751659.164	471.31
LOCATION	L0032600	VOLUME	479159.772	3751662.824	471.43
LOCATION	L0032601	VOLUME	479159.782	3751666.484	471.55
LOCATION	L0032602	VOLUME	479159.792	3751670.144	471.67
LOCATION	L0032603	VOLUME	479159.802	3751673.804	471.79
LOCATION	L0032604	VOLUME	479159.812	3751677.464	471.92
LOCATION	L0032605	VOLUME	479159.822	3751681.124	472.00
LOCATION	L0032606	VOLUME	479159.832	3751684.784	472.00
LOCATION	L0032607	VOLUME	479159.842	3751688.444	472.00
LOCATION	L0032608	VOLUME	479159.852	3751692.104	472.00
LOCATION	L0032609	VOLUME	479159.861	3751695.764	472.00
LOCATION	L0032610	VOLUME	479159.871	3751699.424	472.00
LOCATION	L0032611	VOLUME	479159.881	3751703.084	472.00
LOCATION	L0032612	VOLUME	479159.891	3751706.744	472.00
LOCATION	L0032613	VOLUME	479159.901	3751710.404	472.00
LOCATION	L0032614	VOLUME	479159.911	3751714.064	472.00
LOCATION	L0032615	VOLUME	479159.921	3751717.723	472.00
LOCATION	L0032616	VOLUME	479159.931	3751721.383	472.00
LOCATION	L0032617	VOLUME	479159.941	3751725.043	472.00
LOCATION	L0032618	VOLUME	479159.950	3751728.703	472.00
LOCATION	L0032619	VOLUME	479159.960	3751732.363	472.00
LOCATION	L0032620	VOLUME	479159.970	3751736.023	472.00
LOCATION	L0032621	VOLUME	479159.980	3751739.683	472.00
LOCATION	L0032622	VOLUME	479159.990	3751743.343	472.00

LOCATION	L0032623	VOLUME	479160.000	3751747.003	472.00
LOCATION	L0032624	VOLUME	479160.010	3751750.663	472.00
LOCATION	L0032625	VOLUME	479160.020	3751754.323	472.00
LOCATION	L0032626	VOLUME	479160.030	3751757.983	472.00
LOCATION	L0032627	VOLUME	479160.039	3751761.643	472.00
LOCATION	L0032628	VOLUME	479160.049	3751765.303	472.00
LOCATION	L0032629	VOLUME	479160.059	3751768.963	472.00
LOCATION	L0032630	VOLUME	479160.069	3751772.623	472.09
LOCATION	L0032631	VOLUME	479160.079	3751776.283	472.21
LOCATION	L0032632	VOLUME	479160.089	3751779.943	472.33
LOCATION	L0032633	VOLUME	479160.099	3751783.603	472.45
LOCATION	L0032634	VOLUME	479160.109	3751787.263	472.58
LOCATION	L0032635	VOLUME	479160.119	3751790.923	472.70
LOCATION	L0032636	VOLUME	479160.128	3751794.583	472.82
LOCATION	L0032637	VOLUME	479160.138	3751798.243	472.94
LOCATION	L0032638	VOLUME	479160.148	3751801.903	473.00
LOCATION	L0032639	VOLUME	479160.158	3751805.563	473.00
LOCATION	L0032640	VOLUME	479160.168	3751809.223	473.00
LOCATION	L0032641	VOLUME	479160.178	3751812.883	473.00
LOCATION	L0032642	VOLUME	479160.188	3751816.543	473.00
LOCATION	L0032643	VOLUME	479160.198	3751820.203	473.00
LOCATION	L0032644	VOLUME	479160.208	3751823.863	473.00
LOCATION	L0032645	VOLUME	479160.217	3751827.523	473.00
LOCATION	L0032646	VOLUME	479160.227	3751831.183	473.00
LOCATION	L0032647	VOLUME	479160.237	3751834.843	473.00
LOCATION	L0032648	VOLUME	479160.247	3751838.503	473.00
LOCATION	L0032649	VOLUME	479160.257	3751842.163	473.00
LOCATION	L0032650	VOLUME	479160.267	3751845.823	473.00
LOCATION	L0032651	VOLUME	479160.277	3751849.483	473.00
LOCATION	L0032652	VOLUME	479160.287	3751853.143	473.00
LOCATION	L0032653	VOLUME	479160.297	3751856.803	473.00
LOCATION	L0032654	VOLUME	479160.306	3751860.463	473.00
LOCATION	L0032655	VOLUME	479160.316	3751864.123	473.00
LOCATION	L0032656	VOLUME	479160.326	3751867.783	473.00
LOCATION	L0032657	VOLUME	479160.336	3751871.443	473.00
LOCATION	L0032658	VOLUME	479160.346	3751875.103	473.00
LOCATION	L0032659	VOLUME	479160.356	3751878.763	473.00
LOCATION	L0032660	VOLUME	479160.366	3751882.423	473.00
LOCATION	L0032661	VOLUME	479160.376	3751886.083	473.00
LOCATION	L0032662	VOLUME	479160.386	3751889.743	473.00
LOCATION	L0032663	VOLUME	479160.395	3751893.403	473.00
LOCATION	L0032664	VOLUME	479160.405	3751897.063	473.00
LOCATION	L0032665	VOLUME	479160.415	3751900.723	473.00
LOCATION	L0032666	VOLUME	479160.425	3751904.383	473.00
LOCATION	L0032667	VOLUME	479160.435	3751908.043	473.00
LOCATION	L0032668	VOLUME	479160.445	3751911.703	473.00
LOCATION	L0032669	VOLUME	479160.455	3751915.363	473.00
LOCATION	L0032670	VOLUME	479160.465	3751919.023	473.00
LOCATION	L0032671	VOLUME	479160.475	3751922.683	473.00
LOCATION	L0032672	VOLUME	479160.484	3751926.343	473.00
LOCATION	L0032673	VOLUME	479160.494	3751930.003	473.00
LOCATION	L0032674	VOLUME	479160.504	3751933.663	473.00
LOCATION	L0032675	VOLUME	479160.514	3751937.323	473.00
LOCATION	L0032676	VOLUME	479160.524	3751940.983	473.00
LOCATION	L0032677	VOLUME	479160.534	3751944.643	473.00
LOCATION	L0032678	VOLUME	479160.544	3751948.303	473.00
LOCATION	L0032679	VOLUME	479160.554	3751951.963	473.06
LOCATION	L0032680	VOLUME	479160.564	3751955.623	473.18
LOCATION	L0032681	VOLUME	479160.573	3751959.283	473.30
LOCATION	L0032682	VOLUME	479160.583	3751962.943	473.42
LOCATION	L0032683	VOLUME	479160.593	3751966.603	473.54
LOCATION	L0032684	VOLUME	479160.603	3751970.263	473.66
LOCATION	L0032685	VOLUME	479160.613	3751973.923	473.78
LOCATION	L0032686	VOLUME	479160.623	3751977.583	473.90
LOCATION	L0032687	VOLUME	479160.633	3751981.243	473.98
LOCATION	L0032688	VOLUME	479160.643	3751984.903	473.98
LOCATION	L0032689	VOLUME	479160.652	3751988.563	473.98
LOCATION	L0032690	VOLUME	479160.662	3751992.222	473.99
LOCATION	L0032691	VOLUME	479160.672	3751995.882	473.99
LOCATION	L0032692	VOLUME	479160.682	3751999.542	473.99
LOCATION	L0032693	VOLUME	479160.692	3752003.202	473.99

LOCATION	L0032694	VOLUME	479160.702	3752006.862	474.00
LOCATION	L0032695	VOLUME	479160.712	3752010.522	474.00
LOCATION	L0032696	VOLUME	479158.367	3752011.846	474.00
LOCATION	L0032697	VOLUME	479154.708	3752011.865	474.00
LOCATION	L0032698	VOLUME	479151.048	3752011.883	474.00
LOCATION	L0032699	VOLUME	479147.388	3752011.901	474.00
LOCATION	L0032700	VOLUME	479143.728	3752011.919	474.00
LOCATION	L0032701	VOLUME	479140.068	3752011.938	474.00
LOCATION	L0032702	VOLUME	479136.408	3752011.956	474.00
LOCATION	L0032703	VOLUME	479132.748	3752011.974	474.00
LOCATION	L0032704	VOLUME	479129.088	3752011.992	474.00
LOCATION	L0032705	VOLUME	479125.428	3752012.011	474.00
LOCATION	L0032706	VOLUME	479121.768	3752012.029	474.00
LOCATION	L0032707	VOLUME	479118.108	3752012.047	474.00
LOCATION	L0032708	VOLUME	479114.448	3752012.065	474.00
LOCATION	L0032709	VOLUME	479110.788	3752012.084	474.00
LOCATION	L0032710	VOLUME	479107.128	3752012.102	474.00
LOCATION	L0032711	VOLUME	479103.468	3752012.120	474.00
LOCATION	L0032712	VOLUME	479099.808	3752012.138	474.00
LOCATION	L0032713	VOLUME	479096.148	3752012.157	474.00
LOCATION	L0032714	VOLUME	479092.488	3752012.175	474.00
LOCATION	L0032715	VOLUME	479088.828	3752012.193	474.00
LOCATION	L0032716	VOLUME	479085.168	3752012.212	474.00
LOCATION	L0032717	VOLUME	479081.508	3752012.230	474.00
LOCATION	L0032718	VOLUME	479077.848	3752012.248	474.00
LOCATION	L0032719	VOLUME	479074.189	3752012.266	474.00
LOCATION	L0032720	VOLUME	479070.529	3752012.285	474.00
LOCATION	L0032721	VOLUME	479066.869	3752012.303	474.00
LOCATION	L0032722	VOLUME	479063.209	3752012.321	474.00
LOCATION	L0032723	VOLUME	479059.549	3752012.339	474.00
LOCATION	L0032724	VOLUME	479055.889	3752012.358	474.00
LOCATION	L0032725	VOLUME	479052.229	3752012.376	474.00
LOCATION	L0032726	VOLUME	479048.569	3752012.394	474.00
LOCATION	L0032727	VOLUME	479044.909	3752012.412	474.00
LOCATION	L0032728	VOLUME	479041.249	3752012.431	474.00
LOCATION	L0032729	VOLUME	479037.589	3752012.449	474.00
LOCATION	L0032730	VOLUME	479033.929	3752012.467	474.00
LOCATION	L0032731	VOLUME	479030.269	3752012.486	474.00
LOCATION	L0032732	VOLUME	479026.609	3752012.504	474.00
LOCATION	L0032733	VOLUME	479022.949	3752012.522	474.00
LOCATION	L0032734	VOLUME	479019.289	3752012.540	474.00
LOCATION	L0032735	VOLUME	479015.629	3752012.559	474.00
LOCATION	L0032736	VOLUME	479011.969	3752012.577	474.00
LOCATION	L0032737	VOLUME	479008.309	3752012.595	474.00
LOCATION	L0032738	VOLUME	479004.649	3752012.613	474.00
LOCATION	L0032739	VOLUME	479000.989	3752012.632	474.00
LOCATION	L0032740	VOLUME	478997.329	3752012.650	474.00
LOCATION	L0032741	VOLUME	478993.670	3752012.668	474.00
LOCATION	L0032742	VOLUME	478990.010	3752012.686	474.00
LOCATION	L0032743	VOLUME	478986.350	3752012.705	474.00
LOCATION	L0032744	VOLUME	478982.690	3752012.723	474.00
LOCATION	L0032745	VOLUME	478979.030	3752012.741	474.00
LOCATION	L0032746	VOLUME	478975.370	3752012.759	474.00
LOCATION	L0032747	VOLUME	478971.710	3752012.778	474.00
LOCATION	L0032748	VOLUME	478968.050	3752012.796	474.00
LOCATION	L0032749	VOLUME	478964.390	3752012.814	474.00
LOCATION	L0032750	VOLUME	478960.730	3752012.833	474.00
LOCATION	L0032751	VOLUME	478957.070	3752012.851	474.00
LOCATION	L0032752	VOLUME	478953.410	3752012.869	474.00
LOCATION	L0032753	VOLUME	478949.750	3752012.887	474.00
LOCATION	L0032754	VOLUME	478946.090	3752012.906	474.00
LOCATION	L0032755	VOLUME	478942.430	3752012.924	474.00
LOCATION	L0032756	VOLUME	478938.770	3752012.942	474.00
LOCATION	L0032757	VOLUME	478935.110	3752012.960	474.00
LOCATION	L0032758	VOLUME	478931.450	3752012.979	474.00
LOCATION	L0032759	VOLUME	478927.790	3752012.997	474.00
LOCATION	L0032760	VOLUME	478924.130	3752013.015	474.00
LOCATION	L0032761	VOLUME	478920.470	3752013.033	474.00
LOCATION	L0032762	VOLUME	478916.811	3752013.052	474.00
LOCATION	L0032763	VOLUME	478913.151	3752013.070	474.00
LOCATION	L0032764	VOLUME	478909.491	3752013.088	474.00

LOCATION	L0032765	VOLUME	478905.831	3752013.107	474.00
LOCATION	L0032766	VOLUME	478902.171	3752013.125	474.00
LOCATION	L0032767	VOLUME	478898.511	3752013.143	474.00
LOCATION	L0032768	VOLUME	478894.851	3752013.161	474.00
LOCATION	L0032769	VOLUME	478891.191	3752013.180	474.00
LOCATION	L0032770	VOLUME	478887.531	3752013.198	474.00
LOCATION	L0032771	VOLUME	478883.871	3752013.216	474.00
LOCATION	L0032772	VOLUME	478880.211	3752013.234	474.00
LOCATION	L0032773	VOLUME	478876.551	3752013.253	474.00
LOCATION	L0032774	VOLUME	478872.891	3752013.271	474.00
LOCATION	L0032775	VOLUME	478869.231	3752013.289	474.00
LOCATION	L0032776	VOLUME	478865.571	3752013.307	474.00
LOCATION	L0032777	VOLUME	478861.911	3752013.326	474.00
LOCATION	L0032778	VOLUME	478858.251	3752013.344	474.00
LOCATION	L0032779	VOLUME	478854.591	3752013.362	474.00
LOCATION	L0032780	VOLUME	478850.931	3752013.381	474.00
LOCATION	L0032781	VOLUME	478847.271	3752013.399	474.00
LOCATION	L0032782	VOLUME	478843.611	3752013.417	474.00
LOCATION	L0032783	VOLUME	478839.951	3752013.435	474.00
LOCATION	L0032784	VOLUME	478836.292	3752013.454	474.00
LOCATION	L0032785	VOLUME	478832.632	3752013.472	474.00
LOCATION	L0032786	VOLUME	478828.972	3752013.490	474.00
LOCATION	L0032787	VOLUME	478825.312	3752013.508	474.00
LOCATION	L0032788	VOLUME	478821.652	3752013.527	474.00
LOCATION	L0032789	VOLUME	478817.992	3752013.545	474.00
LOCATION	L0032790	VOLUME	478814.332	3752013.563	474.00
LOCATION	L0032791	VOLUME	478810.672	3752013.581	474.00
LOCATION	L0032792	VOLUME	478807.012	3752013.600	474.00
LOCATION	L0032793	VOLUME	478803.352	3752013.618	474.00
LOCATION	L0032794	VOLUME	478799.692	3752013.636	474.00
LOCATION	L0032795	VOLUME	478796.032	3752013.654	474.00
LOCATION	L0032796	VOLUME	478792.372	3752013.673	474.00
LOCATION	L0032797	VOLUME	478788.712	3752013.691	474.00
LOCATION	L0032798	VOLUME	478785.052	3752013.709	474.00
LOCATION	L0032799	VOLUME	478781.392	3752013.728	474.00
LOCATION	L0032800	VOLUME	478777.732	3752013.746	474.00
LOCATION	L0032801	VOLUME	478774.072	3752013.764	474.00
LOCATION	L0032802	VOLUME	478770.412	3752013.782	474.00
LOCATION	L0032803	VOLUME	478766.752	3752013.801	474.00
LOCATION	L0032804	VOLUME	478763.092	3752013.819	474.00
LOCATION	L0032805	VOLUME	478759.432	3752013.837	474.00
LOCATION	L0032806	VOLUME	478755.773	3752013.855	474.00
LOCATION	L0032807	VOLUME	478752.113	3752013.874	474.00
LOCATION	L0032808	VOLUME	478748.453	3752013.892	474.00
LOCATION	L0032809	VOLUME	478744.793	3752013.910	474.00
LOCATION	L0032810	VOLUME	478741.133	3752013.928	474.00
LOCATION	L0032811	VOLUME	478737.473	3752013.947	474.00
LOCATION	L0032812	VOLUME	478733.813	3752013.965	474.00
LOCATION	L0032813	VOLUME	478730.153	3752013.983	474.00
LOCATION	L0032814	VOLUME	478726.493	3752014.002	474.00
LOCATION	L0032815	VOLUME	478722.833	3752014.020	474.00
LOCATION	L0032816	VOLUME	478719.173	3752014.038	474.00
LOCATION	L0032817	VOLUME	478715.513	3752014.056	474.00
LOCATION	L0032818	VOLUME	478711.853	3752014.075	474.00
LOCATION	L0032819	VOLUME	478708.193	3752014.093	474.00
LOCATION	L0032820	VOLUME	478704.533	3752014.111	474.00
LOCATION	L0032821	VOLUME	478700.873	3752014.129	474.00
LOCATION	L0032822	VOLUME	478697.213	3752014.148	474.00
LOCATION	L0032823	VOLUME	478693.553	3752014.166	474.00
LOCATION	L0032824	VOLUME	478689.893	3752014.184	474.00
LOCATION	L0032825	VOLUME	478686.233	3752014.202	474.00
LOCATION	L0032826	VOLUME	478682.573	3752014.221	474.00
LOCATION	L0032827	VOLUME	478678.913	3752014.239	474.00
LOCATION	L0032828	VOLUME	478675.254	3752014.257	474.00
LOCATION	L0032829	VOLUME	478671.594	3752014.275	474.00
LOCATION	L0032830	VOLUME	478667.934	3752014.294	474.00
LOCATION	L0032831	VOLUME	478664.274	3752014.312	474.00
LOCATION	L0032832	VOLUME	478660.614	3752014.330	474.00
LOCATION	L0032833	VOLUME	478656.954	3752014.349	474.00
LOCATION	L0032834	VOLUME	478653.294	3752014.367	474.00
LOCATION	L0032835	VOLUME	478649.634	3752014.385	473.99

LOCATION	L0032836	VOLUME	478645.974	3752014.403	473.89
LOCATION	L0032837	VOLUME	478642.314	3752014.422	473.78
LOCATION	L0032838	VOLUME	478638.654	3752014.440	473.68
LOCATION	L0032839	VOLUME	478634.994	3752014.458	473.57
LOCATION	L0032840	VOLUME	478631.334	3752014.476	473.47
LOCATION	L0032841	VOLUME	478627.674	3752014.495	473.37
LOCATION	L0032842	VOLUME	478624.014	3752014.513	473.26
LOCATION	L0032843	VOLUME	478620.354	3752014.531	473.16
LOCATION	L0032844	VOLUME	478616.694	3752014.549	473.15
LOCATION	L0032845	VOLUME	478613.034	3752014.568	473.15
LOCATION	L0032846	VOLUME	478609.374	3752014.586	473.15
LOCATION	L0032847	VOLUME	478605.714	3752014.604	473.15
LOCATION	L0032848	VOLUME	478602.054	3752014.623	473.15
LOCATION	L0032849	VOLUME	478598.394	3752014.641	473.15
LOCATION	L0032850	VOLUME	478594.735	3752014.659	473.16
LOCATION	L0032851	VOLUME	478591.075	3752014.677	473.16
LOCATION	L0032852	VOLUME	478587.415	3752014.696	473.16
LOCATION	L0032853	VOLUME	478583.755	3752014.714	473.16
LOCATION	L0032854	VOLUME	478580.095	3752014.732	473.16
LOCATION	L0032855	VOLUME	478576.435	3752014.750	473.16
LOCATION	L0032856	VOLUME	478572.775	3752014.769	473.16
LOCATION	L0032857	VOLUME	478569.115	3752014.787	473.16
LOCATION	L0032858	VOLUME	478565.455	3752014.805	473.16
LOCATION	L0032859	VOLUME	478561.795	3752014.823	473.16
LOCATION	L0032860	VOLUME	478558.135	3752014.842	473.16
LOCATION	L0032861	VOLUME	478554.475	3752014.860	473.16
LOCATION	L0032862	VOLUME	478550.815	3752014.878	473.16
LOCATION	L0032863	VOLUME	478547.155	3752014.897	473.16
LOCATION	L0032864	VOLUME	478543.495	3752014.915	473.16
LOCATION	L0032865	VOLUME	478539.835	3752014.933	473.16
LOCATION	L0032866	VOLUME	478536.175	3752014.951	473.17
LOCATION	L0032867	VOLUME	478532.515	3752014.970	473.17
LOCATION	L0032868	VOLUME	478528.855	3752014.988	473.17
LOCATION	L0032869	VOLUME	478525.195	3752015.006	473.17
LOCATION	L0032870	VOLUME	478521.535	3752015.024	473.17
LOCATION	L0032871	VOLUME	478517.875	3752015.043	473.17
LOCATION	L0032872	VOLUME	478514.216	3752015.061	473.17
LOCATION	L0032873	VOLUME	478510.556	3752015.079	473.17
LOCATION	L0032874	VOLUME	478506.896	3752015.097	473.17
LOCATION	L0032875	VOLUME	478503.236	3752015.116	473.17
LOCATION	L0032876	VOLUME	478499.576	3752015.134	473.17
LOCATION	L0032877	VOLUME	478495.916	3752015.152	473.17
LOCATION	L0032878	VOLUME	478492.256	3752015.170	473.17
LOCATION	L0032879	VOLUME	478488.596	3752015.189	473.17
LOCATION	L0032880	VOLUME	478484.936	3752015.207	473.17
LOCATION	L0032881	VOLUME	478481.276	3752015.225	473.17
LOCATION	L0032882	VOLUME	478477.616	3752015.244	473.17
LOCATION	L0032883	VOLUME	478473.956	3752015.262	473.18
LOCATION	L0032884	VOLUME	478470.296	3752015.280	473.18
LOCATION	L0032885	VOLUME	478466.636	3752015.298	473.18
LOCATION	L0032886	VOLUME	478462.976	3752015.317	473.18
LOCATION	L0032887	VOLUME	478459.316	3752015.335	473.18
LOCATION	L0032888	VOLUME	478455.656	3752015.353	473.18
LOCATION	L0032889	VOLUME	478451.996	3752015.371	473.18
LOCATION	L0032890	VOLUME	478448.336	3752015.390	473.18
LOCATION	L0032891	VOLUME	478444.676	3752015.408	473.18
LOCATION	L0032892	VOLUME	478441.016	3752015.426	473.18
LOCATION	L0032893	VOLUME	478437.356	3752015.444	473.18
LOCATION	L0032894	VOLUME	478433.697	3752015.463	473.18
LOCATION	L0032895	VOLUME	478430.037	3752015.481	473.18
LOCATION	L0032896	VOLUME	478426.377	3752015.499	473.18
LOCATION	L0032897	VOLUME	478422.717	3752015.518	473.18
LOCATION	L0032898	VOLUME	478419.057	3752015.536	473.18
LOCATION	L0032899	VOLUME	478415.397	3752015.554	473.19
LOCATION	L0032900	VOLUME	478411.737	3752015.572	473.19
LOCATION	L0032901	VOLUME	478408.077	3752015.591	473.19
LOCATION	L0032902	VOLUME	478404.417	3752015.609	473.19
LOCATION	L0032903	VOLUME	478400.757	3752015.627	473.19
LOCATION	L0032904	VOLUME	478397.097	3752015.645	473.19
LOCATION	L0032905	VOLUME	478393.437	3752015.664	473.19
LOCATION	L0032906	VOLUME	478389.777	3752015.682	473.19

LOCATION	L0032907	VOLUME	478386.117	3752015.700	473.19
LOCATION	L0032908	VOLUME	478382.457	3752015.718	473.19
LOCATION	L0032909	VOLUME	478378.797	3752015.737	473.19
LOCATION	L0032910	VOLUME	478375.137	3752015.755	473.19
LOCATION	L0032911	VOLUME	478371.477	3752015.773	473.19
LOCATION	L0032912	VOLUME	478367.817	3752015.791	473.19
LOCATION	L0032913	VOLUME	478364.157	3752015.810	473.19
LOCATION	L0032914	VOLUME	478360.497	3752015.828	473.19
LOCATION	L0032915	VOLUME	478356.837	3752015.846	473.19
LOCATION	L0032916	VOLUME	478353.178	3752015.865	473.20
LOCATION	L0032917	VOLUME	478349.518	3752015.883	473.20
LOCATION	L0032918	VOLUME	478345.858	3752015.901	473.20
LOCATION	L0032919	VOLUME	478342.198	3752015.919	473.20
LOCATION	L0032920	VOLUME	478338.538	3752015.938	473.20
LOCATION	L0032921	VOLUME	478334.878	3752015.956	473.20
LOCATION	L0032922	VOLUME	478331.218	3752015.974	473.20
LOCATION	L0032923	VOLUME	478327.558	3752015.992	473.20
LOCATION	L0032924	VOLUME	478323.898	3752016.011	473.20
LOCATION	L0032925	VOLUME	478320.238	3752016.029	473.20
LOCATION	L0032926	VOLUME	478316.578	3752016.047	473.18
LOCATION	L0032927	VOLUME	478312.918	3752016.065	473.15
LOCATION	L0032928	VOLUME	478309.258	3752016.084	473.13
LOCATION	L0032929	VOLUME	478305.598	3752016.102	473.11
LOCATION	L0032930	VOLUME	478301.938	3752016.120	473.08
LOCATION	L0032931	VOLUME	478298.278	3752016.139	473.06
LOCATION	L0032932	VOLUME	478294.618	3752016.157	473.03
LOCATION	L0032933	VOLUME	478290.958	3752016.175	473.01
LOCATION	L0032934	VOLUME	478287.298	3752016.193	473.00
LOCATION	L0032935	VOLUME	478283.638	3752016.212	473.00
LOCATION	L0032936	VOLUME	478279.978	3752016.230	473.00
LOCATION	L0032937	VOLUME	478276.318	3752016.248	473.00
LOCATION	L0032938	VOLUME	478272.659	3752016.266	473.00
LOCATION	L0032939	VOLUME	478268.999	3752016.285	473.00
LOCATION	L0032940	VOLUME	478265.339	3752016.303	473.00
LOCATION	L0032941	VOLUME	478261.679	3752016.321	473.00
LOCATION	L0032942	VOLUME	478258.019	3752016.339	473.00
LOCATION	L0032943	VOLUME	478254.359	3752016.358	473.00
LOCATION	L0032944	VOLUME	478250.699	3752016.376	473.00
LOCATION	L0032945	VOLUME	478247.039	3752016.394	473.00
LOCATION	L0032946	VOLUME	478243.379	3752016.412	473.00
LOCATION	L0032947	VOLUME	478239.719	3752016.431	473.00
LOCATION	L0032948	VOLUME	478236.059	3752016.449	473.00
LOCATION	L0032949	VOLUME	478232.399	3752016.467	473.00
LOCATION	L0032950	VOLUME	478228.739	3752016.486	473.00
LOCATION	L0032951	VOLUME	478225.079	3752016.504	473.00
LOCATION	L0032952	VOLUME	478221.419	3752016.522	473.00
LOCATION	L0032953	VOLUME	478217.759	3752016.540	473.00
LOCATION	L0032954	VOLUME	478214.099	3752016.559	473.00
LOCATION	L0032955	VOLUME	478210.439	3752016.577	473.00
LOCATION	L0032956	VOLUME	478206.779	3752016.595	473.00
LOCATION	L0032957	VOLUME	478203.119	3752016.613	473.00
LOCATION	L0032958	VOLUME	478199.459	3752016.632	472.99
LOCATION	L0032959	VOLUME	478195.799	3752016.650	472.89
LOCATION	L0032960	VOLUME	478192.140	3752016.668	472.80
LOCATION	L0032961	VOLUME	478188.480	3752016.686	472.70
LOCATION	L0032962	VOLUME	478184.820	3752016.705	472.61
LOCATION	L0032963	VOLUME	478181.160	3752016.723	472.51
LOCATION	L0032964	VOLUME	478177.500	3752016.741	472.42
LOCATION	L0032965	VOLUME	478173.840	3752016.760	472.32
LOCATION	L0032966	VOLUME	478170.180	3752016.778	472.23
LOCATION	L0032967	VOLUME	478166.520	3752016.796	472.20
LOCATION	L0032968	VOLUME	478162.860	3752016.814	472.17
LOCATION	L0032969	VOLUME	478159.200	3752016.833	472.15
LOCATION	L0032970	VOLUME	478155.540	3752016.851	472.12
LOCATION	L0032971	VOLUME	478151.880	3752016.869	472.09
LOCATION	L0032972	VOLUME	478148.220	3752016.887	472.06
LOCATION	L0032973	VOLUME	478144.560	3752016.906	472.03
LOCATION	L0032974	VOLUME	478140.900	3752016.924	472.01
LOCATION	L0032975	VOLUME	478137.240	3752016.942	472.00
LOCATION	L0032976	VOLUME	478133.580	3752016.960	472.00
LOCATION	L0032977	VOLUME	478129.920	3752016.979	472.00

LOCATION	L0032978	VOLUME	478126.260	3752016.997	472.00
LOCATION	L0032979	VOLUME	478122.600	3752017.015	472.00
LOCATION	L0032980	VOLUME	478118.940	3752017.034	472.00
LOCATION	L0032981	VOLUME	478115.280	3752017.052	472.00
LOCATION	L0032982	VOLUME	478111.621	3752017.070	472.00
LOCATION	L0032983	VOLUME	478107.961	3752017.088	472.00
LOCATION	L0032984	VOLUME	478104.301	3752017.107	472.00
LOCATION	L0032985	VOLUME	478100.641	3752017.125	472.00
LOCATION	L0032986	VOLUME	478096.981	3752017.143	472.00
LOCATION	L0032987	VOLUME	478093.321	3752017.161	472.00
LOCATION	L0032988	VOLUME	478089.661	3752017.180	472.00
LOCATION	L0032989	VOLUME	478086.001	3752017.198	472.00
LOCATION	L0032990	VOLUME	478082.341	3752017.216	472.00
LOCATION	L0032991	VOLUME	478078.681	3752017.234	472.00
LOCATION	L0032992	VOLUME	478075.021	3752017.253	472.00
LOCATION	L0032993	VOLUME	478071.361	3752017.271	472.00
LOCATION	L0032994	VOLUME	478067.701	3752017.289	472.00
LOCATION	L0032995	VOLUME	478064.041	3752017.307	472.00
LOCATION	L0032996	VOLUME	478060.381	3752017.326	472.00
LOCATION	L0032997	VOLUME	478056.721	3752017.344	472.00
LOCATION	L0032998	VOLUME	478053.061	3752017.362	472.00
LOCATION	L0032999	VOLUME	478049.401	3752017.381	472.00
LOCATION	L0033000	VOLUME	478045.741	3752017.399	472.00
LOCATION	L0033001	VOLUME	478042.081	3752017.417	472.00
LOCATION	L0033002	VOLUME	478038.421	3752017.435	472.00
LOCATION	L0033003	VOLUME	478034.761	3752017.454	472.00
LOCATION	L0033004	VOLUME	478031.102	3752017.472	472.00
LOCATION	L0033005	VOLUME	478027.442	3752017.490	472.00
LOCATION	L0033006	VOLUME	478023.782	3752017.508	472.00
LOCATION	L0033007	VOLUME	478020.122	3752017.527	472.00
LOCATION	L0033008	VOLUME	478016.462	3752017.545	472.00
LOCATION	L0033009	VOLUME	478012.802	3752017.563	472.00
LOCATION	L0033010	VOLUME	478009.142	3752017.581	472.00
LOCATION	L0033011	VOLUME	478005.482	3752017.600	472.00
LOCATION	L0033012	VOLUME	478001.822	3752017.618	472.00
LOCATION	L0033013	VOLUME	477998.162	3752017.636	472.00
LOCATION	L0033014	VOLUME	477994.502	3752017.655	472.00
LOCATION	L0033015	VOLUME	477990.842	3752017.673	472.00
LOCATION	L0033016	VOLUME	477987.182	3752017.691	472.00
LOCATION	L0033017	VOLUME	477983.522	3752017.709	472.00
LOCATION	L0033018	VOLUME	477979.862	3752017.728	472.00
LOCATION	L0033019	VOLUME	477976.202	3752017.746	472.00
LOCATION	L0033020	VOLUME	477972.542	3752017.764	472.00
LOCATION	L0033021	VOLUME	477968.882	3752017.782	472.00
LOCATION	L0033022	VOLUME	477965.222	3752017.801	472.00
LOCATION	L0033023	VOLUME	477961.562	3752017.819	472.00
LOCATION	L0033024	VOLUME	477957.902	3752017.837	472.00
LOCATION	L0033025	VOLUME	477954.242	3752017.855	472.00
LOCATION	L0033026	VOLUME	477950.583	3752017.874	472.00
LOCATION	L0033027	VOLUME	477946.923	3752017.892	472.00
LOCATION	L0033028	VOLUME	477943.263	3752017.910	472.00
LOCATION	L0033029	VOLUME	477939.603	3752017.928	472.00
LOCATION	L0033030	VOLUME	477935.943	3752017.947	472.00
LOCATION	L0033031	VOLUME	477932.283	3752017.965	472.00
LOCATION	L0033032	VOLUME	477928.623	3752017.983	472.00
LOCATION	L0033033	VOLUME	477924.963	3752018.002	472.00
LOCATION	L0033034	VOLUME	477921.303	3752018.020	472.00
LOCATION	L0033035	VOLUME	477917.643	3752018.038	472.00
LOCATION	L0033036	VOLUME	477913.983	3752018.056	472.00
LOCATION	L0033037	VOLUME	477910.323	3752018.075	472.00
LOCATION	L0033038	VOLUME	477906.663	3752018.093	472.00
LOCATION	L0033039	VOLUME	477903.003	3752018.111	472.00
LOCATION	L0033040	VOLUME	477899.343	3752018.129	472.00
LOCATION	L0033041	VOLUME	477895.683	3752018.148	472.00
LOCATION	L0033042	VOLUME	477892.023	3752018.166	472.00
LOCATION	L0033043	VOLUME	477888.363	3752018.184	472.00
LOCATION	L0033044	VOLUME	477884.703	3752018.202	472.00
LOCATION	L0033045	VOLUME	477881.043	3752018.221	472.00
LOCATION	L0033046	VOLUME	477877.383	3752018.239	472.00
LOCATION	L0033047	VOLUME	477873.723	3752018.257	472.00
LOCATION	L0033048	VOLUME	477870.064	3752018.276	472.00

LOCATION	L0033049	VOLUME	477866.404	3752018.294	472.00
LOCATION	L0033050	VOLUME	477862.744	3752018.312	472.00
LOCATION	L0033051	VOLUME	477859.084	3752018.330	472.00
LOCATION	L0033052	VOLUME	477855.424	3752018.349	472.00
LOCATION	L0033053	VOLUME	477851.764	3752018.367	472.00
LOCATION	L0033054	VOLUME	477848.104	3752018.385	472.00
LOCATION	L0033055	VOLUME	477844.444	3752018.403	472.00
LOCATION	L0033056	VOLUME	477840.784	3752018.422	472.00
LOCATION	L0033057	VOLUME	477837.124	3752018.440	471.93
LOCATION	L0033058	VOLUME	477833.464	3752018.458	471.84
LOCATION	L0033059	VOLUME	477829.804	3752018.476	471.76
LOCATION	L0033060	VOLUME	477826.144	3752018.495	471.67
LOCATION	L0033061	VOLUME	477822.484	3752018.513	471.58
LOCATION	L0033062	VOLUME	477818.824	3752018.531	471.49
LOCATION	L0033063	VOLUME	477815.164	3752018.550	471.41
LOCATION	L0033064	VOLUME	477811.504	3752018.568	471.32
LOCATION	L0033065	VOLUME	477807.844	3752018.586	471.29
LOCATION	L0033066	VOLUME	477804.184	3752018.604	471.29
LOCATION	L0033067	VOLUME	477800.524	3752018.623	471.29
LOCATION	L0033068	VOLUME	477796.864	3752018.641	471.29
LOCATION	L0033069	VOLUME	477793.204	3752018.659	471.29
LOCATION	L0033070	VOLUME	477789.545	3752018.677	471.29
LOCATION	L0033071	VOLUME	477785.885	3752018.696	471.29
LOCATION	L0033072	VOLUME	477782.225	3752018.714	471.29
LOCATION	L0033073	VOLUME	477778.565	3752018.732	471.29
LOCATION	L0033074	VOLUME	477774.905	3752018.750	471.29
LOCATION	L0033075	VOLUME	477771.245	3752018.769	471.29
LOCATION	L0033076	VOLUME	477767.585	3752018.787	471.29
LOCATION	L0033077	VOLUME	477763.925	3752018.805	471.29
LOCATION	L0033078	VOLUME	477760.265	3752018.823	471.29
LOCATION	L0033079	VOLUME	477756.605	3752018.842	471.29
LOCATION	L0033080	VOLUME	477752.945	3752018.860	471.30
LOCATION	L0033081	VOLUME	477749.285	3752018.878	471.30
LOCATION	L0033082	VOLUME	477745.625	3752018.897	471.30
LOCATION	L0033083	VOLUME	477741.965	3752018.915	471.30
LOCATION	L0033084	VOLUME	477738.305	3752018.933	471.30
LOCATION	L0033085	VOLUME	477734.645	3752018.951	471.30
LOCATION	L0033086	VOLUME	477730.985	3752018.970	471.30
LOCATION	L0033087	VOLUME	477727.325	3752018.988	471.30
LOCATION	L0033088	VOLUME	477723.665	3752019.006	471.30
LOCATION	L0033089	VOLUME	477720.005	3752019.024	471.30
LOCATION	L0033090	VOLUME	477716.345	3752019.043	471.30
LOCATION	L0033091	VOLUME	477712.685	3752019.061	471.30
LOCATION	L0033092	VOLUME	477709.026	3752019.079	471.30
LOCATION	L0033093	VOLUME	477705.366	3752019.097	471.30
LOCATION	L0033094	VOLUME	477701.706	3752019.116	471.30
LOCATION	L0033095	VOLUME	477698.046	3752019.134	471.30
LOCATION	L0033096	VOLUME	477694.386	3752019.152	471.31
LOCATION	L0033097	VOLUME	477690.726	3752019.171	471.31
LOCATION	L0033098	VOLUME	477687.066	3752019.189	471.31
LOCATION	L0033099	VOLUME	477683.406	3752019.207	471.31
LOCATION	L0033100	VOLUME	477679.746	3752019.225	471.31
LOCATION	L0033101	VOLUME	477676.086	3752019.244	471.31
LOCATION	L0033102	VOLUME	477672.426	3752019.262	471.31
LOCATION	L0033103	VOLUME	477668.766	3752019.280	471.31
LOCATION	L0033104	VOLUME	477665.106	3752019.298	471.31
LOCATION	L0033105	VOLUME	477661.446	3752019.317	471.31
LOCATION	L0033106	VOLUME	477657.786	3752019.335	471.31
LOCATION	L0033107	VOLUME	477654.126	3752019.353	471.31
LOCATION	L0033108	VOLUME	477650.466	3752019.371	471.31
LOCATION	L0033109	VOLUME	477646.806	3752019.390	471.31
LOCATION	L0033110	VOLUME	477643.146	3752019.408	471.31
LOCATION	L0033111	VOLUME	477639.486	3752019.426	471.31
LOCATION	L0033112	VOLUME	477635.826	3752019.444	471.31
LOCATION	L0033113	VOLUME	477632.166	3752019.463	471.32
LOCATION	L0033114	VOLUME	477628.507	3752019.481	471.32
LOCATION	L0033115	VOLUME	477624.847	3752019.499	471.32
LOCATION	L0033116	VOLUME	477621.187	3752019.518	471.32
LOCATION	L0033117	VOLUME	477617.527	3752019.536	471.32
LOCATION	L0033118	VOLUME	477613.867	3752019.554	471.32
LOCATION	L0033119	VOLUME	477610.207	3752019.572	471.32

LOCATION	L0033120	VOLUME	477606.547	3752019.591	471.32
LOCATION	L0033121	VOLUME	477602.887	3752019.609	471.32
LOCATION	L0033122	VOLUME	477599.227	3752019.627	471.32
LOCATION	L0033123	VOLUME	477595.567	3752019.645	471.32
LOCATION	L0033124	VOLUME	477591.907	3752019.664	471.32
LOCATION	L0033125	VOLUME	477588.247	3752019.682	471.32
LOCATION	L0033126	VOLUME	477584.587	3752019.700	471.32
LOCATION	L0033127	VOLUME	477580.927	3752019.718	471.32
LOCATION	L0033128	VOLUME	477577.267	3752019.737	471.32
LOCATION	L0033129	VOLUME	477573.607	3752019.755	471.33
LOCATION	L0033130	VOLUME	477569.947	3752019.773	471.33
LOCATION	L0033131	VOLUME	477566.287	3752019.792	471.33
LOCATION	L0033132	VOLUME	477562.627	3752019.810	471.33
LOCATION	L0033133	VOLUME	477558.967	3752019.828	471.33
LOCATION	L0033134	VOLUME	477555.307	3752019.842	471.33
LOCATION	L0033135	VOLUME	477551.647	3752019.853	471.33
LOCATION	L0033136	VOLUME	477547.987	3752019.863	471.33
LOCATION	L0033137	VOLUME	477544.327	3752019.874	471.33
LOCATION	L0033138	VOLUME	477540.668	3752019.885	471.33
LOCATION	L0033139	VOLUME	477537.008	3752019.895	471.33
LOCATION	L0033140	VOLUME	477533.348	3752019.906	471.33
LOCATION	L0033141	VOLUME	477529.688	3752019.917	471.33
LOCATION	L0033142	VOLUME	477526.028	3752019.927	471.33
LOCATION	L0033143	VOLUME	477522.368	3752019.938	471.33
LOCATION	L0033144	VOLUME	477518.708	3752019.949	471.33
LOCATION	L0033145	VOLUME	477515.048	3752019.959	471.33
LOCATION	L0033146	VOLUME	477511.388	3752019.970	471.33
LOCATION	L0033147	VOLUME	477507.728	3752019.981	471.33
LOCATION	L0033148	VOLUME	477504.068	3752019.991	471.33
LOCATION	L0033149	VOLUME	477500.408	3752020.002	471.33
LOCATION	L0033150	VOLUME	477496.748	3752020.013	471.33
LOCATION	L0033151	VOLUME	477493.088	3752020.023	471.33
LOCATION	L0033152	VOLUME	477489.428	3752020.034	471.33
LOCATION	L0033153	VOLUME	477485.768	3752020.045	471.33
LOCATION	L0033154	VOLUME	477482.108	3752020.055	471.34
LOCATION	L0033155	VOLUME	477478.448	3752020.066	471.32
LOCATION	L0033156	VOLUME	477474.788	3752020.077	471.28
LOCATION	L0033157	VOLUME	477471.128	3752020.087	471.24
LOCATION	L0033158	VOLUME	477467.468	3752020.098	471.20
LOCATION	L0033159	VOLUME	477463.808	3752020.109	471.16
LOCATION	L0033160	VOLUME	477460.148	3752020.119	471.11
LOCATION	L0033161	VOLUME	477456.488	3752020.130	471.07
LOCATION	L0033162	VOLUME	477452.828	3752020.141	471.03
LOCATION	L0033163	VOLUME	477449.168	3752020.151	471.00
LOCATION	L0033164	VOLUME	477445.508	3752020.162	471.00
LOCATION	L0033165	VOLUME	477441.848	3752020.173	471.00
LOCATION	L0033166	VOLUME	477438.188	3752020.183	471.00
LOCATION	L0033167	VOLUME	477434.528	3752020.194	471.00
LOCATION	L0033168	VOLUME	477430.868	3752020.205	471.00
LOCATION	L0033169	VOLUME	477427.208	3752020.215	471.00
LOCATION	L0033170	VOLUME	477423.548	3752020.226	471.00
LOCATION	L0033171	VOLUME	477419.888	3752020.237	471.00
LOCATION	L0033172	VOLUME	477416.228	3752020.247	471.00
LOCATION	L0033173	VOLUME	477412.568	3752020.258	471.00
LOCATION	L0033174	VOLUME	477408.908	3752020.269	471.00
LOCATION	L0033175	VOLUME	477405.248	3752020.279	471.00
LOCATION	L0033176	VOLUME	477401.588	3752020.290	471.00
LOCATION	L0033177	VOLUME	477397.928	3752020.300	471.00
LOCATION	L0033178	VOLUME	477394.268	3752020.311	471.00
LOCATION	L0033179	VOLUME	477390.608	3752020.322	471.00
LOCATION	L0033180	VOLUME	477386.948	3752020.332	471.00
LOCATION	L0033181	VOLUME	477383.288	3752020.343	471.00
LOCATION	L0033182	VOLUME	477379.628	3752020.354	471.00
LOCATION	L0033183	VOLUME	477375.968	3752020.364	471.00
LOCATION	L0033184	VOLUME	477372.308	3752020.375	471.00
LOCATION	L0033185	VOLUME	477368.648	3752020.386	471.00
LOCATION	L0033186	VOLUME	477364.988	3752020.396	471.00
LOCATION	L0033187	VOLUME	477361.328	3752020.407	471.00
LOCATION	L0033188	VOLUME	477357.668	3752020.418	471.00
LOCATION	L0033189	VOLUME	477354.008	3752020.428	471.00
LOCATION	L0033190	VOLUME	477350.348	3752020.439	471.00

LOCATION	L0033191	VOLUME	477346.688	3752020.450	471.00
LOCATION	L0033192	VOLUME	477343.028	3752020.460	471.00
LOCATION	L0033193	VOLUME	477339.368	3752020.471	471.00
LOCATION	L0033194	VOLUME	477335.708	3752020.482	471.00
LOCATION	L0033195	VOLUME	477332.048	3752020.492	471.00
LOCATION	L0033196	VOLUME	477328.388	3752020.503	471.00
LOCATION	L0033197	VOLUME	477324.728	3752020.514	471.00
LOCATION	L0033198	VOLUME	477321.068	3752020.524	471.00
LOCATION	L0033199	VOLUME	477317.408	3752020.535	471.00
LOCATION	L0033200	VOLUME	477313.748	3752020.546	471.00
LOCATION	L0033201	VOLUME	477310.088	3752020.556	471.00
LOCATION	L0033202	VOLUME	477306.428	3752020.567	471.00
LOCATION	L0033203	VOLUME	477302.769	3752020.578	471.00
LOCATION	L0033204	VOLUME	477299.109	3752020.588	471.00
LOCATION	L0033205	VOLUME	477295.449	3752020.599	471.00
LOCATION	L0033206	VOLUME	477291.789	3752020.610	471.00
LOCATION	L0033207	VOLUME	477288.129	3752020.620	471.00
LOCATION	L0033208	VOLUME	477284.469	3752020.631	471.00
LOCATION	L0033209	VOLUME	477280.809	3752020.642	471.00
LOCATION	L0033210	VOLUME	477277.149	3752020.652	471.00
LOCATION	L0033211	VOLUME	477273.489	3752020.663	471.00
LOCATION	L0033212	VOLUME	477269.829	3752020.674	471.00
LOCATION	L0033213	VOLUME	477266.169	3752020.684	471.00
LOCATION	L0033214	VOLUME	477262.509	3752020.695	471.00
LOCATION	L0033215	VOLUME	477258.849	3752020.706	471.00
LOCATION	L0033216	VOLUME	477255.189	3752020.716	471.00
LOCATION	L0033217	VOLUME	477251.529	3752020.727	471.00
LOCATION	L0033218	VOLUME	477247.869	3752020.738	471.00
LOCATION	L0033219	VOLUME	477244.209	3752020.748	471.00
LOCATION	L0033220	VOLUME	477240.549	3752020.759	471.00
LOCATION	L0033221	VOLUME	477236.889	3752020.770	471.00
LOCATION	L0033222	VOLUME	477233.229	3752020.780	471.00
LOCATION	L0033223	VOLUME	477229.569	3752020.791	471.00
LOCATION	L0033224	VOLUME	477225.909	3752020.802	471.00
LOCATION	L0033225	VOLUME	477222.249	3752020.812	471.00
LOCATION	L0033226	VOLUME	477218.589	3752020.823	471.00
LOCATION	L0033227	VOLUME	477214.929	3752020.834	471.00
LOCATION	L0033228	VOLUME	477211.269	3752020.844	471.00
LOCATION	L0033229	VOLUME	477207.609	3752020.855	471.00
LOCATION	L0033230	VOLUME	477203.949	3752020.866	471.00
LOCATION	L0033231	VOLUME	477200.289	3752020.876	471.00
LOCATION	L0033232	VOLUME	477196.629	3752020.887	471.00
LOCATION	L0033233	VOLUME	477192.969	3752020.898	471.00
LOCATION	L0033234	VOLUME	477189.309	3752020.908	471.00
LOCATION	L0033235	VOLUME	477185.649	3752020.919	471.00
LOCATION	L0033236	VOLUME	477181.989	3752020.930	471.00
LOCATION	L0033237	VOLUME	477178.329	3752020.940	471.00
LOCATION	L0033238	VOLUME	477174.669	3752020.951	471.00
LOCATION	L0033239	VOLUME	477171.009	3752020.962	471.00
LOCATION	L0033240	VOLUME	477167.349	3752020.972	471.00
LOCATION	L0033241	VOLUME	477163.689	3752020.983	471.00
LOCATION	L0033242	VOLUME	477160.029	3752020.994	471.00
LOCATION	L0033243	VOLUME	477156.369	3752021.004	471.00
LOCATION	L0033244	VOLUME	477152.709	3752021.015	471.00
LOCATION	L0033245	VOLUME	477149.049	3752021.026	471.00
LOCATION	L0033246	VOLUME	477145.389	3752021.036	471.00
LOCATION	L0033247	VOLUME	477141.729	3752021.047	471.00
LOCATION	L0033248	VOLUME	477138.069	3752021.058	471.00
LOCATION	L0033249	VOLUME	477134.409	3752021.068	471.00
LOCATION	L0033250	VOLUME	477130.749	3752021.079	471.00
LOCATION	L0033251	VOLUME	477127.089	3752021.090	471.00
LOCATION	L0033252	VOLUME	477123.429	3752021.100	471.00
LOCATION	L0033253	VOLUME	477119.769	3752021.111	471.00
LOCATION	L0033254	VOLUME	477116.109	3752021.122	471.00
LOCATION	L0033255	VOLUME	477112.449	3752021.132	471.00
LOCATION	L0033256	VOLUME	477108.789	3752021.143	471.00
LOCATION	L0033257	VOLUME	477105.129	3752021.154	471.00
LOCATION	L0033258	VOLUME	477101.469	3752021.164	471.00
LOCATION	L0033259	VOLUME	477097.809	3752021.175	471.00
LOCATION	L0033260	VOLUME	477094.149	3752021.185	471.00
LOCATION	L0033261	VOLUME	477090.489	3752021.196	471.00

LOCATION	L0033262	VOLUME	477086.829	3752021.207	471.00
LOCATION	L0033263	VOLUME	477083.169	3752021.217	471.00
LOCATION	L0033264	VOLUME	477079.509	3752021.228	471.00
LOCATION	L0033265	VOLUME	477075.849	3752021.239	471.00
LOCATION	L0033266	VOLUME	477072.189	3752021.249	471.00
LOCATION	L0033267	VOLUME	477068.530	3752021.260	471.00
LOCATION	L0033268	VOLUME	477064.870	3752021.271	471.00
LOCATION	L0033269	VOLUME	477061.210	3752021.281	471.00
LOCATION	L0033270	VOLUME	477057.550	3752021.292	471.00
LOCATION	L0033271	VOLUME	477053.890	3752021.303	471.00
LOCATION	L0033272	VOLUME	477050.230	3752021.313	471.00
LOCATION	L0033273	VOLUME	477046.570	3752021.324	471.00
LOCATION	L0033274	VOLUME	477042.910	3752021.335	471.00
LOCATION	L0033275	VOLUME	477039.250	3752021.345	471.00
LOCATION	L0033276	VOLUME	477035.590	3752021.356	471.00
LOCATION	L0033277	VOLUME	477031.930	3752021.367	471.00
LOCATION	L0033278	VOLUME	477028.270	3752021.377	471.02
LOCATION	L0033279	VOLUME	477024.610	3752021.388	471.07
LOCATION	L0033280	VOLUME	477020.950	3752021.399	471.11
LOCATION	L0033281	VOLUME	477017.290	3752021.409	471.16
LOCATION	L0033282	VOLUME	477013.630	3752021.420	471.21
LOCATION	L0033283	VOLUME	477009.970	3752021.431	471.25
LOCATION	L0033284	VOLUME	477006.310	3752021.441	471.30
LOCATION	L0033285	VOLUME	477002.650	3752021.452	471.35
LOCATION	L0033286	VOLUME	476998.990	3752021.463	471.38
LOCATION	L0033287	VOLUME	476995.330	3752021.473	471.38
LOCATION	L0033288	VOLUME	476991.670	3752021.484	471.38
LOCATION	L0033289	VOLUME	476988.010	3752021.495	471.38
LOCATION	L0033290	VOLUME	476984.350	3752021.505	471.38
LOCATION	L0033291	VOLUME	476980.690	3752021.516	471.38
LOCATION	L0033292	VOLUME	476977.030	3752021.527	471.38
LOCATION	L0033293	VOLUME	476973.370	3752021.537	471.38
LOCATION	L0033294	VOLUME	476969.710	3752021.548	471.38
LOCATION	L0033295	VOLUME	476966.050	3752021.559	471.39
LOCATION	L0033296	VOLUME	476962.390	3752021.569	471.39
LOCATION	L0033297	VOLUME	476958.730	3752021.580	471.39
LOCATION	L0033298	VOLUME	476955.070	3752021.591	471.39
LOCATION	L0033299	VOLUME	476951.410	3752021.601	471.39
LOCATION	L0033300	VOLUME	476947.750	3752021.612	471.39
LOCATION	L0033301	VOLUME	476944.090	3752021.623	471.39
LOCATION	L0033302	VOLUME	476940.430	3752021.633	471.39
LOCATION	L0033303	VOLUME	476936.770	3752021.644	471.39
LOCATION	L0033304	VOLUME	476933.110	3752021.655	471.39
LOCATION	L0033305	VOLUME	476929.450	3752021.665	471.39
LOCATION	L0033306	VOLUME	476925.790	3752021.676	471.39
LOCATION	L0033307	VOLUME	476922.130	3752021.687	471.39
LOCATION	L0033308	VOLUME	476918.470	3752021.697	471.39
LOCATION	L0033309	VOLUME	476914.810	3752021.708	471.39
LOCATION	L0033310	VOLUME	476911.150	3752021.719	471.39
LOCATION	L0033311	VOLUME	476907.490	3752021.729	471.39
LOCATION	L0033312	VOLUME	476903.830	3752021.740	471.39
LOCATION	L0033313	VOLUME	476900.170	3752021.751	471.39
LOCATION	L0033314	VOLUME	476896.510	3752021.761	471.39
LOCATION	L0033315	VOLUME	476892.850	3752021.772	471.39
LOCATION	L0033316	VOLUME	476889.190	3752021.783	471.39
LOCATION	L0033317	VOLUME	476885.530	3752021.793	471.39
LOCATION	L0033318	VOLUME	476881.870	3752021.804	471.39
LOCATION	L0033319	VOLUME	476878.210	3752021.815	471.39
LOCATION	L0033320	VOLUME	476874.550	3752021.825	471.39
LOCATION	L0033321	VOLUME	476870.890	3752021.836	471.39
LOCATION	L0033322	VOLUME	476867.230	3752021.847	471.39
LOCATION	L0033323	VOLUME	476863.570	3752021.857	471.40
LOCATION	L0033324	VOLUME	476859.910	3752021.868	471.40
LOCATION	L0033325	VOLUME	476856.250	3752021.879	471.40
LOCATION	L0033326	VOLUME	476852.590	3752021.889	471.40
LOCATION	L0033327	VOLUME	476848.930	3752021.900	471.40
LOCATION	L0033328	VOLUME	476845.270	3752021.911	471.40
LOCATION	L0033329	VOLUME	476841.610	3752021.921	471.40
LOCATION	L0033330	VOLUME	476837.950	3752021.932	471.40
LOCATION	L0033331	VOLUME	476834.290	3752021.943	471.40
LOCATION	L0033332	VOLUME	476830.631	3752021.953	471.40

LOCATION	L0033333	VOLUME	476826.971	3752021.964	471.40
LOCATION	L0033334	VOLUME	476823.311	3752021.975	471.40
LOCATION	L0033335	VOLUME	476819.651	3752021.985	471.40
LOCATION	L0033336	VOLUME	476815.991	3752021.996	471.40
LOCATION	L0033337	VOLUME	476812.331	3752022.007	471.40
LOCATION	L0033338	VOLUME	476808.671	3752022.017	471.40
LOCATION	L0033339	VOLUME	476805.011	3752022.028	471.40
LOCATION	L0033340	VOLUME	476801.351	3752022.039	471.40
LOCATION	L0033341	VOLUME	476797.691	3752022.049	471.40
LOCATION	L0033342	VOLUME	476794.031	3752022.060	471.40
LOCATION	L0033343	VOLUME	476790.371	3752022.070	471.40
LOCATION	L0033344	VOLUME	476786.711	3752022.081	471.47
LOCATION	L0033345	VOLUME	476783.051	3752022.092	471.54
LOCATION	L0033346	VOLUME	476779.391	3752022.102	471.61
LOCATION	L0033347	VOLUME	476775.731	3752022.113	471.69
LOCATION	L0033348	VOLUME	476772.071	3752022.124	471.76
LOCATION	L0033349	VOLUME	476768.411	3752022.134	471.83
LOCATION	L0033350	VOLUME	476764.751	3752022.145	471.91
LOCATION	L0033351	VOLUME	476761.091	3752022.156	471.98
LOCATION	L0033352	VOLUME	476757.431	3752022.166	472.00
LOCATION	L0033353	VOLUME	476753.771	3752022.177	472.00
LOCATION	L0033354	VOLUME	476750.111	3752022.188	472.00
LOCATION	L0033355	VOLUME	476746.451	3752022.198	472.00
LOCATION	L0033356	VOLUME	476742.791	3752022.209	472.00
LOCATION	L0033357	VOLUME	476739.131	3752022.220	472.00
LOCATION	L0033358	VOLUME	476735.471	3752022.230	472.00
LOCATION	L0033359	VOLUME	476731.811	3752022.241	472.00
LOCATION	L0033360	VOLUME	476728.151	3752022.252	472.00
LOCATION	L0033361	VOLUME	476724.491	3752022.262	472.00
LOCATION	L0033362	VOLUME	476720.831	3752022.273	472.00
LOCATION	L0033363	VOLUME	476717.171	3752022.284	472.00
LOCATION	L0033364	VOLUME	476713.511	3752022.294	472.00
LOCATION	L0033365	VOLUME	476709.851	3752022.305	472.00
LOCATION	L0033366	VOLUME	476706.191	3752022.316	472.00
LOCATION	L0033367	VOLUME	476702.531	3752022.326	472.00
LOCATION	L0033368	VOLUME	476698.871	3752022.337	472.00
LOCATION	L0033369	VOLUME	476695.211	3752022.348	472.00
LOCATION	L0033370	VOLUME	476691.551	3752022.358	472.00
LOCATION	L0033371	VOLUME	476687.891	3752022.369	472.00
LOCATION	L0033372	VOLUME	476684.231	3752022.380	472.00
LOCATION	L0033373	VOLUME	476680.571	3752022.390	472.00
LOCATION	L0033374	VOLUME	476676.911	3752022.401	472.00
LOCATION	L0033375	VOLUME	476673.251	3752022.412	472.00
LOCATION	L0033376	VOLUME	476669.591	3752022.422	472.00
LOCATION	L0033377	VOLUME	476665.931	3752022.433	472.00
LOCATION	L0033378	VOLUME	476662.271	3752022.444	472.00
LOCATION	L0033379	VOLUME	476658.611	3752022.454	472.00
LOCATION	L0033380	VOLUME	476654.951	3752022.465	472.00
LOCATION	L0033381	VOLUME	476651.291	3752022.476	472.00
LOCATION	L0033382	VOLUME	476647.631	3752022.486	472.00
LOCATION	L0033383	VOLUME	476643.971	3752022.497	472.00
LOCATION	L0033384	VOLUME	476640.311	3752022.508	472.00
LOCATION	L0033385	VOLUME	476636.651	3752022.518	472.00
LOCATION	L0033386	VOLUME	476632.991	3752022.529	472.00
LOCATION	L0033387	VOLUME	476629.331	3752022.540	472.00
LOCATION	L0033388	VOLUME	476625.671	3752022.550	472.00
LOCATION	L0033389	VOLUME	476622.011	3752022.561	472.00
LOCATION	L0033390	VOLUME	476618.351	3752022.572	472.00
LOCATION	L0033391	VOLUME	476614.691	3752022.582	472.00
LOCATION	L0033392	VOLUME	476611.031	3752022.593	472.00
LOCATION	L0033393	VOLUME	476607.371	3752022.604	472.00
LOCATION	L0033394	VOLUME	476603.711	3752022.614	472.00
LOCATION	L0033395	VOLUME	476600.051	3752022.625	472.00
LOCATION	L0033396	VOLUME	476596.392	3752022.636	472.00
LOCATION	L0033397	VOLUME	476592.732	3752022.646	472.00
LOCATION	L0033398	VOLUME	476589.072	3752022.657	472.00
LOCATION	L0033399	VOLUME	476585.412	3752022.668	472.00
LOCATION	L0033400	VOLUME	476581.752	3752022.678	472.00
LOCATION	L0033401	VOLUME	476578.092	3752022.689	472.00
LOCATION	L0033402	VOLUME	476574.432	3752022.700	472.00
LOCATION	L0033403	VOLUME	476570.772	3752022.710	472.00

LOCATION	L0033404	VOLUME	476567.112	3752022.721	472.00
LOCATION	L0033405	VOLUME	476563.452	3752022.732	472.00
LOCATION	L0033406	VOLUME	476559.792	3752022.742	472.00
LOCATION	L0033407	VOLUME	476556.132	3752022.753	472.00
LOCATION	L0033408	VOLUME	476552.472	3752022.764	472.00
LOCATION	L0033409	VOLUME	476548.812	3752022.774	472.00
LOCATION	L0033410	VOLUME	476545.152	3752022.785	472.00
LOCATION	L0033411	VOLUME	476541.492	3752022.796	472.00
LOCATION	L0033412	VOLUME	476537.832	3752022.806	472.00
LOCATION	L0033413	VOLUME	476534.172	3752022.817	472.00
LOCATION	L0033414	VOLUME	476530.512	3752022.828	472.00
LOCATION	L0033415	VOLUME	476526.852	3752022.838	472.00
LOCATION	L0033416	VOLUME	476523.192	3752022.849	472.00
LOCATION	L0033417	VOLUME	476519.532	3752022.860	472.00
LOCATION	L0033418	VOLUME	476515.872	3752022.870	472.00
LOCATION	L0033419	VOLUME	476512.212	3752022.881	472.00
LOCATION	L0033420	VOLUME	476508.552	3752022.892	472.00
LOCATION	L0033421	VOLUME	476504.892	3752022.902	472.00
LOCATION	L0033422	VOLUME	476501.232	3752022.913	472.00
LOCATION	L0033423	VOLUME	476497.572	3752022.924	472.00
LOCATION	L0033424	VOLUME	476493.912	3752022.934	472.00
LOCATION	L0033425	VOLUME	476490.252	3752022.945	472.00
LOCATION	L0033426	VOLUME	476486.592	3752022.956	472.00
LOCATION	L0033427	VOLUME	476482.932	3752022.966	472.00
LOCATION	L0033428	VOLUME	476479.272	3752022.977	472.00
LOCATION	L0033429	VOLUME	476475.612	3752022.987	472.00
LOCATION	L0033430	VOLUME	476471.952	3752022.998	472.00
LOCATION	L0033431	VOLUME	476468.292	3752023.009	472.00
LOCATION	L0033432	VOLUME	476464.632	3752023.019	472.00
LOCATION	L0033433	VOLUME	476460.972	3752023.030	472.00
LOCATION	L0033434	VOLUME	476457.312	3752023.041	472.00
LOCATION	L0033435	VOLUME	476453.652	3752023.051	472.00
LOCATION	L0033436	VOLUME	476449.992	3752023.062	472.00
LOCATION	L0033437	VOLUME	476446.332	3752023.073	472.00
LOCATION	L0033438	VOLUME	476442.672	3752023.083	472.00
LOCATION	L0033439	VOLUME	476439.012	3752023.094	472.00
LOCATION	L0033440	VOLUME	476435.352	3752023.105	472.00
LOCATION	L0033441	VOLUME	476431.692	3752023.115	472.00
LOCATION	L0033442	VOLUME	476428.032	3752023.126	472.00
LOCATION	L0033443	VOLUME	476424.372	3752023.137	472.00
LOCATION	L0033444	VOLUME	476420.712	3752023.147	472.00
LOCATION	L0033445	VOLUME	476417.052	3752023.158	472.00
LOCATION	L0033446	VOLUME	476413.392	3752023.169	472.00
LOCATION	L0033447	VOLUME	476409.732	3752023.179	472.00
LOCATION	L0033448	VOLUME	476406.072	3752023.190	472.00
LOCATION	L0033449	VOLUME	476402.412	3752023.201	472.00
LOCATION	L0033450	VOLUME	476398.752	3752023.211	472.00
LOCATION	L0033451	VOLUME	476395.092	3752023.222	472.00
LOCATION	L0033452	VOLUME	476391.432	3752023.233	472.00
LOCATION	L0033453	VOLUME	476387.772	3752023.243	472.00
LOCATION	L0033454	VOLUME	476384.112	3752023.254	472.00
LOCATION	L0033455	VOLUME	476380.452	3752023.265	472.00
LOCATION	L0033456	VOLUME	476376.792	3752023.275	472.00
LOCATION	L0033457	VOLUME	476373.132	3752023.286	472.00
LOCATION	L0033458	VOLUME	476369.472	3752023.297	472.00
LOCATION	L0033459	VOLUME	476365.812	3752023.307	472.00
LOCATION	L0033460	VOLUME	476362.153	3752023.318	472.00
LOCATION	L0033461	VOLUME	476358.493	3752023.329	472.00
LOCATION	L0033462	VOLUME	476354.833	3752023.339	472.00
LOCATION	L0033463	VOLUME	476351.173	3752023.350	472.00
LOCATION	L0033464	VOLUME	476347.513	3752023.361	472.00
LOCATION	L0033465	VOLUME	476343.853	3752023.371	472.00
LOCATION	L0033466	VOLUME	476340.193	3752023.382	472.00
LOCATION	L0033467	VOLUME	476336.533	3752023.393	472.00
LOCATION	L0033468	VOLUME	476332.873	3752023.403	472.00
LOCATION	L0033469	VOLUME	476329.213	3752023.414	472.00
LOCATION	L0033470	VOLUME	476325.553	3752023.425	472.00
LOCATION	L0033471	VOLUME	476321.893	3752023.435	472.00
LOCATION	L0033472	VOLUME	476318.233	3752023.446	472.00
LOCATION	L0033473	VOLUME	476314.573	3752023.457	472.00
LOCATION	L0033474	VOLUME	476310.913	3752023.467	472.00

LOCATION	L0033475	VOLUME	476307.253	3752023.478	472.00
LOCATION	L0033476	VOLUME	476303.593	3752023.489	472.00
LOCATION	L0033477	VOLUME	476299.933	3752023.499	472.00
LOCATION	L0033478	VOLUME	476296.273	3752023.510	472.00
LOCATION	L0033479	VOLUME	476292.613	3752023.521	472.00
LOCATION	L0033480	VOLUME	476288.953	3752023.531	472.00
LOCATION	L0033481	VOLUME	476285.293	3752023.542	472.00
LOCATION	L0033482	VOLUME	476281.633	3752023.553	472.00
LOCATION	L0033483	VOLUME	476277.973	3752023.563	472.00
LOCATION	L0033484	VOLUME	476274.313	3752023.574	472.00
LOCATION	L0033485	VOLUME	476270.653	3752023.585	472.00
LOCATION	L0033486	VOLUME	476266.993	3752023.595	472.00
LOCATION	L0033487	VOLUME	476263.333	3752023.606	472.00
LOCATION	L0033488	VOLUME	476259.673	3752023.617	472.00
LOCATION	L0033489	VOLUME	476256.013	3752023.627	472.00
LOCATION	L0033490	VOLUME	476252.353	3752023.638	472.00
LOCATION	L0033491	VOLUME	476248.693	3752023.649	472.00
LOCATION	L0033492	VOLUME	476245.033	3752023.659	472.00
LOCATION	L0033493	VOLUME	476241.373	3752023.670	472.00
LOCATION	L0033494	VOLUME	476237.713	3752023.681	472.00
LOCATION	L0033495	VOLUME	476234.053	3752023.691	472.00
LOCATION	L0033496	VOLUME	476230.393	3752023.702	472.00
LOCATION	L0033497	VOLUME	476226.733	3752023.713	472.00
LOCATION	L0033498	VOLUME	476223.073	3752023.723	472.00
LOCATION	L0033499	VOLUME	476219.413	3752023.734	472.00
LOCATION	L0033500	VOLUME	476215.753	3752023.745	472.00
LOCATION	L0033501	VOLUME	476212.093	3752023.755	472.00
LOCATION	L0033502	VOLUME	476208.433	3752023.766	472.00
LOCATION	L0033503	VOLUME	476204.773	3752023.777	472.00
LOCATION	L0033504	VOLUME	476201.113	3752023.787	472.00
LOCATION	L0033505	VOLUME	476197.453	3752023.798	472.00
LOCATION	L0033506	VOLUME	476193.793	3752023.809	472.00
LOCATION	L0033507	VOLUME	476190.133	3752023.819	472.00
LOCATION	L0033508	VOLUME	476186.473	3752023.830	472.00
LOCATION	L0033509	VOLUME	476182.813	3752023.841	472.00
LOCATION	L0033510	VOLUME	476179.153	3752023.851	472.00
LOCATION	L0033511	VOLUME	476175.493	3752023.862	472.00
LOCATION	L0033512	VOLUME	476171.833	3752023.872	472.00
LOCATION	L0033513	VOLUME	476168.173	3752023.883	472.00
LOCATION	L0033514	VOLUME	476164.513	3752023.894	472.00
LOCATION	L0033515	VOLUME	476160.853	3752023.904	472.00
LOCATION	L0033516	VOLUME	476157.193	3752023.915	472.00
LOCATION	L0033517	VOLUME	476153.533	3752023.926	472.00
LOCATION	L0033518	VOLUME	476149.873	3752023.936	472.00
LOCATION	L0033519	VOLUME	476146.213	3752023.947	472.00
LOCATION	L0033520	VOLUME	476142.553	3752023.958	472.00
LOCATION	L0033521	VOLUME	476138.893	3752023.968	472.00
LOCATION	L0033522	VOLUME	476135.233	3752023.979	472.00
LOCATION	L0033523	VOLUME	476131.573	3752023.990	472.00
LOCATION	L0033524	VOLUME	476127.913	3752024.000	472.00
LOCATION	L0033525	VOLUME	476124.254	3752024.011	472.00
LOCATION	L0033526	VOLUME	476120.594	3752024.022	472.00
LOCATION	L0033527	VOLUME	476116.934	3752024.032	472.00
LOCATION	L0033528	VOLUME	476113.274	3752024.043	472.00
LOCATION	L0033529	VOLUME	476109.614	3752024.054	472.00
LOCATION	L0033530	VOLUME	476105.954	3752024.064	472.00
LOCATION	L0033531	VOLUME	476102.294	3752024.075	472.00
LOCATION	L0033532	VOLUME	476098.634	3752024.086	472.00
LOCATION	L0033533	VOLUME	476094.974	3752024.096	472.00
LOCATION	L0033534	VOLUME	476091.314	3752024.107	472.00
LOCATION	L0033535	VOLUME	476087.654	3752024.118	472.00
LOCATION	L0033536	VOLUME	476083.994	3752024.128	472.00
LOCATION	L0033537	VOLUME	476080.334	3752024.139	472.00
LOCATION	L0033538	VOLUME	476076.674	3752024.150	472.00
LOCATION	L0033539	VOLUME	476073.014	3752024.160	472.00
LOCATION	L0033540	VOLUME	476069.354	3752024.171	472.00
LOCATION	L0033541	VOLUME	476065.694	3752024.182	472.00
LOCATION	L0033542	VOLUME	476062.034	3752024.192	472.00
LOCATION	L0033543	VOLUME	476058.374	3752024.203	472.00
LOCATION	L0033544	VOLUME	476054.714	3752024.214	472.00
LOCATION	L0033545	VOLUME	476051.054	3752024.224	472.00

LOCATION	L0033546	VOLUME	476047.394	3752024.235	472.00
LOCATION	L0033547	VOLUME	476043.734	3752024.246	472.00
LOCATION	L0033548	VOLUME	476040.074	3752024.256	472.00
LOCATION	L0033549	VOLUME	476036.414	3752024.267	472.00
LOCATION	L0033550	VOLUME	476032.754	3752024.278	472.00
LOCATION	L0033551	VOLUME	476029.094	3752024.288	472.00
LOCATION	L0033552	VOLUME	476025.434	3752024.299	472.00
LOCATION	L0033553	VOLUME	476021.774	3752024.310	472.00
LOCATION	L0033554	VOLUME	476018.114	3752024.320	472.00
LOCATION	L0033555	VOLUME	476014.454	3752024.331	472.00
LOCATION	L0033556	VOLUME	476010.794	3752024.342	472.00
LOCATION	L0033557	VOLUME	476007.134	3752024.352	472.00
LOCATION	L0033558	VOLUME	476003.474	3752024.363	472.00
LOCATION	L0033559	VOLUME	475999.814	3752024.374	472.00
LOCATION	L0033560	VOLUME	475996.154	3752024.384	472.00
LOCATION	L0033561	VOLUME	475992.494	3752024.395	472.00
LOCATION	L0033562	VOLUME	475988.834	3752024.406	472.00
LOCATION	L0033563	VOLUME	475985.174	3752024.416	472.00
LOCATION	L0033564	VOLUME	475981.514	3752024.427	472.00
LOCATION	L0033565	VOLUME	475977.854	3752024.438	472.00
LOCATION	L0033566	VOLUME	475974.194	3752024.448	472.00
LOCATION	L0033567	VOLUME	475970.534	3752024.459	472.00
LOCATION	L0033568	VOLUME	475966.874	3752024.470	472.00
LOCATION	L0033569	VOLUME	475963.214	3752024.480	472.00
LOCATION	L0033570	VOLUME	475959.554	3752024.491	472.00
LOCATION	L0033571	VOLUME	475955.894	3752024.502	472.00
LOCATION	L0033572	VOLUME	475952.234	3752024.512	472.00
LOCATION	L0033573	VOLUME	475948.574	3752024.523	472.00
LOCATION	L0033574	VOLUME	475944.914	3752024.534	472.00
LOCATION	L0033575	VOLUME	475941.254	3752024.544	472.00
LOCATION	L0033576	VOLUME	475937.594	3752024.555	472.00
LOCATION	L0033577	VOLUME	475933.934	3752024.566	472.00
LOCATION	L0033578	VOLUME	475930.274	3752024.576	472.00
LOCATION	L0033579	VOLUME	475926.614	3752024.587	472.00
LOCATION	L0033580	VOLUME	475922.954	3752024.598	472.00
LOCATION	L0033581	VOLUME	475919.294	3752024.608	472.00
LOCATION	L0033582	VOLUME	475915.634	3752024.619	472.00
LOCATION	L0033583	VOLUME	475911.974	3752024.630	472.00
LOCATION	L0033584	VOLUME	475908.314	3752024.640	472.00
LOCATION	L0033585	VOLUME	475904.654	3752024.651	472.00
LOCATION	L0033586	VOLUME	475900.994	3752024.662	472.00
LOCATION	L0033587	VOLUME	475897.334	3752024.672	472.00
LOCATION	L0033588	VOLUME	475893.674	3752024.683	472.00
LOCATION	L0033589	VOLUME	475890.015	3752024.694	472.00
LOCATION	L0033590	VOLUME	475886.355	3752024.704	472.00
LOCATION	L0033591	VOLUME	475882.695	3752024.715	472.00
LOCATION	L0033592	VOLUME	475879.035	3752024.726	472.00
LOCATION	L0033593	VOLUME	475875.375	3752024.736	472.00
LOCATION	L0033594	VOLUME	475871.715	3752024.747	472.00
LOCATION	L0033595	VOLUME	475868.055	3752024.757	472.00
LOCATION	L0033596	VOLUME	475864.395	3752024.768	472.00
LOCATION	L0033597	VOLUME	475860.735	3752024.779	472.00
LOCATION	L0033598	VOLUME	475857.075	3752024.789	472.00
LOCATION	L0033599	VOLUME	475853.415	3752024.800	472.00
LOCATION	L0033600	VOLUME	475849.755	3752024.811	472.00
LOCATION	L0033601	VOLUME	475846.095	3752024.821	472.00
LOCATION	L0033602	VOLUME	475842.435	3752024.832	472.00
LOCATION	L0033603	VOLUME	475838.775	3752024.843	472.00
LOCATION	L0033604	VOLUME	475835.115	3752024.853	472.00
LOCATION	L0033605	VOLUME	475831.455	3752024.864	472.00
LOCATION	L0033606	VOLUME	475827.795	3752024.875	472.00
LOCATION	L0033607	VOLUME	475824.135	3752024.885	472.00
LOCATION	L0033608	VOLUME	475820.475	3752024.896	472.00
LOCATION	L0033609	VOLUME	475816.815	3752024.907	472.00
LOCATION	L0033610	VOLUME	475813.155	3752024.917	472.00
LOCATION	L0033611	VOLUME	475809.495	3752024.928	472.00
LOCATION	L0033612	VOLUME	475805.835	3752024.939	472.00
LOCATION	L0033613	VOLUME	475802.175	3752024.949	472.00
LOCATION	L0033614	VOLUME	475798.515	3752024.960	472.00
LOCATION	L0033615	VOLUME	475794.855	3752024.971	472.00
LOCATION	L0033616	VOLUME	475791.195	3752024.981	472.00

LOCATION	L0033617	VOLUME	475787.535	3752024.992	472.00
LOCATION	L0033618	VOLUME	475783.875	3752025.003	472.00
LOCATION	L0033619	VOLUME	475780.215	3752025.013	472.00
LOCATION	L0033620	VOLUME	475776.555	3752025.024	472.00
LOCATION	L0033621	VOLUME	475772.895	3752025.035	472.00
LOCATION	L0033622	VOLUME	475769.235	3752025.045	472.00
LOCATION	L0033623	VOLUME	475765.575	3752025.056	472.00
LOCATION	L0033624	VOLUME	475761.915	3752025.067	472.00
LOCATION	L0033625	VOLUME	475758.255	3752025.077	472.00
LOCATION	L0033626	VOLUME	475754.595	3752025.088	472.00
LOCATION	L0033627	VOLUME	475750.935	3752025.099	472.00
LOCATION	L0033628	VOLUME	475747.275	3752025.109	472.00
LOCATION	L0033629	VOLUME	475743.615	3752025.120	472.00
LOCATION	L0033630	VOLUME	475739.955	3752025.131	472.00
LOCATION	L0033631	VOLUME	475736.295	3752025.141	472.00
LOCATION	L0033632	VOLUME	475732.635	3752025.152	472.00
LOCATION	L0033633	VOLUME	475728.975	3752025.163	472.00
LOCATION	L0033634	VOLUME	475725.315	3752025.173	472.00
LOCATION	L0033635	VOLUME	475721.655	3752025.184	472.00
LOCATION	L0033636	VOLUME	475717.995	3752025.195	472.00
LOCATION	L0033637	VOLUME	475714.335	3752025.205	472.00
LOCATION	L0033638	VOLUME	475710.675	3752025.216	472.00
LOCATION	L0033639	VOLUME	475707.015	3752025.227	472.00
LOCATION	L0033640	VOLUME	475703.355	3752025.237	472.00
LOCATION	L0033641	VOLUME	475699.695	3752025.248	472.00
LOCATION	L0033642	VOLUME	475696.035	3752025.259	472.00
LOCATION	L0033643	VOLUME	475692.375	3752025.269	472.00
LOCATION	L0033644	VOLUME	475688.715	3752025.280	472.00
LOCATION	L0033645	VOLUME	475685.055	3752025.291	472.00
LOCATION	L0033646	VOLUME	475681.395	3752025.301	472.00
LOCATION	L0033647	VOLUME	475677.735	3752025.312	472.00
LOCATION	L0033648	VOLUME	475674.075	3752025.323	472.00
LOCATION	L0033649	VOLUME	475670.415	3752025.333	472.00
LOCATION	L0033650	VOLUME	475666.755	3752025.344	472.00
LOCATION	L0033651	VOLUME	475663.095	3752025.355	472.00
LOCATION	L0033652	VOLUME	475659.435	3752025.365	472.00
LOCATION	L0033653	VOLUME	475655.775	3752025.376	472.00
LOCATION	L0033654	VOLUME	475652.116	3752025.387	472.00
LOCATION	L0033655	VOLUME	475648.456	3752025.397	472.00
LOCATION	L0033656	VOLUME	475644.796	3752025.408	472.00
LOCATION	L0033657	VOLUME	475641.136	3752025.419	472.00
LOCATION	L0033658	VOLUME	475637.476	3752025.429	472.00
LOCATION	L0033659	VOLUME	475633.816	3752025.440	472.00
LOCATION	L0033660	VOLUME	475630.156	3752025.451	472.00
LOCATION	L0033661	VOLUME	475626.496	3752025.461	472.00
LOCATION	L0033662	VOLUME	475622.836	3752025.472	472.00
LOCATION	L0033663	VOLUME	475619.176	3752025.483	472.00
LOCATION	L0033664	VOLUME	475615.516	3752025.493	472.00
LOCATION	L0033665	VOLUME	475611.856	3752025.504	472.00
LOCATION	L0033666	VOLUME	475608.196	3752025.515	472.00
LOCATION	L0033667	VOLUME	475604.536	3752025.525	472.00
LOCATION	L0033668	VOLUME	475600.876	3752025.536	472.00
LOCATION	L0033669	VOLUME	475597.216	3752025.547	472.00
LOCATION	L0033670	VOLUME	475593.556	3752025.557	472.00
LOCATION	L0033671	VOLUME	475589.896	3752025.568	472.00
LOCATION	L0033672	VOLUME	475586.236	3752025.579	472.00
LOCATION	L0033673	VOLUME	475582.576	3752025.589	472.00
LOCATION	L0033674	VOLUME	475578.916	3752025.600	472.00
LOCATION	L0033675	VOLUME	475575.256	3752025.611	472.00
LOCATION	L0033676	VOLUME	475571.596	3752025.621	472.00
LOCATION	L0033677	VOLUME	475567.936	3752025.632	472.00
LOCATION	L0033678	VOLUME	475564.276	3752025.643	472.00
LOCATION	L0033679	VOLUME	475560.616	3752025.653	472.00
LOCATION	L0033680	VOLUME	475556.956	3752025.664	472.00
LOCATION	L0033681	VOLUME	475553.296	3752025.674	472.00
LOCATION	L0033682	VOLUME	475549.636	3752025.685	472.00
LOCATION	L0033683	VOLUME	475545.976	3752025.696	472.00
LOCATION	L0033684	VOLUME	475542.316	3752025.706	472.00
LOCATION	L0033685	VOLUME	475538.656	3752025.717	472.00
LOCATION	L0033686	VOLUME	475534.996	3752025.728	472.00
LOCATION	L0033687	VOLUME	475531.336	3752025.738	472.00

LOCATION	L0033688	VOLUME	475527.676	3752025.749	472.00
LOCATION	L0033689	VOLUME	475524.016	3752025.760	472.00
LOCATION	L0033690	VOLUME	475520.356	3752025.770	472.00
LOCATION	L0033691	VOLUME	475516.696	3752025.781	472.00
LOCATION	L0033692	VOLUME	475513.036	3752025.792	472.00
LOCATION	L0033693	VOLUME	475509.376	3752025.802	472.00
LOCATION	L0033694	VOLUME	475505.716	3752025.813	472.00
LOCATION	L0033695	VOLUME	475502.056	3752025.824	472.00
LOCATION	L0033696	VOLUME	475498.396	3752025.834	472.00
LOCATION	L0033697	VOLUME	475494.736	3752025.845	472.00
LOCATION	L0033698	VOLUME	475491.076	3752025.856	472.00
LOCATION	L0033699	VOLUME	475487.416	3752025.866	472.00
LOCATION	L0033700	VOLUME	475483.756	3752025.877	472.00
LOCATION	L0033701	VOLUME	475480.096	3752025.888	472.00
LOCATION	L0033702	VOLUME	475476.436	3752025.898	472.00
LOCATION	L0033703	VOLUME	475472.776	3752025.909	472.00
LOCATION	L0033704	VOLUME	475469.116	3752025.920	472.00
LOCATION	L0033705	VOLUME	475465.456	3752025.930	472.00
LOCATION	L0033706	VOLUME	475461.796	3752025.941	472.00
LOCATION	L0033707	VOLUME	475458.136	3752025.952	472.00
LOCATION	L0033708	VOLUME	475454.476	3752025.962	472.00
LOCATION	L0033709	VOLUME	475450.816	3752025.973	472.00
LOCATION	L0033710	VOLUME	475447.156	3752025.984	472.00
LOCATION	L0033711	VOLUME	475443.496	3752025.994	472.00
LOCATION	L0033712	VOLUME	475439.836	3752026.005	472.00
LOCATION	L0033713	VOLUME	475436.176	3752026.016	472.00
LOCATION	L0033714	VOLUME	475432.516	3752026.026	472.00
LOCATION	L0033715	VOLUME	475428.856	3752026.037	472.00
LOCATION	L0033716	VOLUME	475425.196	3752026.048	472.00
LOCATION	L0033717	VOLUME	475421.536	3752026.058	472.00
LOCATION	L0033718	VOLUME	475417.877	3752026.069	472.00
LOCATION	L0033719	VOLUME	475414.217	3752026.080	472.00
LOCATION	L0033720	VOLUME	475410.557	3752026.090	472.00
LOCATION	L0033721	VOLUME	475406.897	3752026.101	472.00
LOCATION	L0033722	VOLUME	475403.237	3752026.112	472.00
LOCATION	L0033723	VOLUME	475399.577	3752026.122	472.00
LOCATION	L0033724	VOLUME	475395.917	3752026.133	472.00
LOCATION	L0033725	VOLUME	475392.257	3752026.144	472.00
LOCATION	L0033726	VOLUME	475388.597	3752026.154	472.00
LOCATION	L0033727	VOLUME	475384.937	3752026.165	472.00
LOCATION	L0033728	VOLUME	475381.277	3752026.176	472.00
LOCATION	L0033729	VOLUME	475377.617	3752026.186	472.00
LOCATION	L0033730	VOLUME	475373.957	3752026.197	472.00
LOCATION	L0033731	VOLUME	475370.297	3752026.208	472.00
LOCATION	L0033732	VOLUME	475366.637	3752026.218	472.00
LOCATION	L0033733	VOLUME	475362.977	3752026.229	472.00
LOCATION	L0033734	VOLUME	475359.317	3752026.240	472.00
LOCATION	L0033735	VOLUME	475355.657	3752026.250	472.00
LOCATION	L0033736	VOLUME	475351.997	3752026.261	472.00
LOCATION	L0033737	VOLUME	475348.337	3752026.272	472.00
LOCATION	L0033738	VOLUME	475344.677	3752026.282	472.00
LOCATION	L0033739	VOLUME	475341.017	3752026.293	472.00
LOCATION	L0033740	VOLUME	475337.357	3752026.304	472.00
LOCATION	L0033741	VOLUME	475333.697	3752026.314	472.00
LOCATION	L0033742	VOLUME	475330.037	3752026.325	472.00
LOCATION	L0033743	VOLUME	475326.377	3752026.336	472.00
LOCATION	L0033744	VOLUME	475322.717	3752026.346	472.00
LOCATION	L0033745	VOLUME	475319.057	3752026.357	472.00
LOCATION	L0033746	VOLUME	475315.397	3752026.368	472.00
LOCATION	L0033747	VOLUME	475311.737	3752026.378	472.00
LOCATION	L0033748	VOLUME	475308.077	3752026.389	472.00
LOCATION	L0033749	VOLUME	475304.417	3752026.400	472.00
LOCATION	L0033750	VOLUME	475300.757	3752026.410	472.00
LOCATION	L0033751	VOLUME	475297.097	3752026.421	472.00
LOCATION	L0033752	VOLUME	475293.437	3752026.432	472.00
LOCATION	L0033753	VOLUME	475289.777	3752026.442	472.00
LOCATION	L0033754	VOLUME	475286.117	3752026.453	472.00
LOCATION	L0033755	VOLUME	475282.457	3752026.464	472.00
LOCATION	L0033756	VOLUME	475278.797	3752026.474	472.00
LOCATION	L0033757	VOLUME	475275.137	3752026.485	472.00
LOCATION	L0033758	VOLUME	475271.477	3752026.496	472.00

LOCATION	L0033759	VOLUME	475267.817	3752026.506	472.00
LOCATION	L0033760	VOLUME	475264.157	3752026.517	472.00
LOCATION	L0033761	VOLUME	475260.497	3752026.528	472.00
LOCATION	L0033762	VOLUME	475256.837	3752026.538	472.00
LOCATION	L0033763	VOLUME	475253.177	3752026.549	472.00
LOCATION	L0033764	VOLUME	475249.517	3752026.559	472.00
LOCATION	L0033765	VOLUME	475245.857	3752026.570	472.00
LOCATION	L0033766	VOLUME	475242.197	3752026.581	472.00
LOCATION	L0033767	VOLUME	475238.537	3752026.591	472.00
LOCATION	L0033768	VOLUME	475234.877	3752026.602	472.00
LOCATION	L0033769	VOLUME	475231.217	3752026.613	472.00
LOCATION	L0033770	VOLUME	475227.557	3752026.623	472.00
LOCATION	L0033771	VOLUME	475223.897	3752026.634	472.00
LOCATION	L0033772	VOLUME	475220.237	3752026.645	472.00
LOCATION	L0033773	VOLUME	475216.577	3752026.655	472.00
LOCATION	L0033774	VOLUME	475212.917	3752026.666	472.00
LOCATION	L0033775	VOLUME	475209.257	3752026.677	472.00
LOCATION	L0033776	VOLUME	475205.597	3752026.687	472.00
LOCATION	L0033777	VOLUME	475201.937	3752026.698	472.00
LOCATION	L0033778	VOLUME	475198.277	3752026.709	472.00
LOCATION	L0033779	VOLUME	475194.617	3752026.719	472.00
LOCATION	L0033780	VOLUME	475190.957	3752026.730	472.00
LOCATION	L0033781	VOLUME	475187.297	3752026.741	472.00
LOCATION	L0033782	VOLUME	475183.638	3752026.751	472.00
LOCATION	L0033783	VOLUME	475179.978	3752026.762	472.00
LOCATION	L0033784	VOLUME	475176.318	3752026.773	472.00
LOCATION	L0033785	VOLUME	475172.658	3752026.783	472.00
LOCATION	L0033786	VOLUME	475168.998	3752026.794	472.00
LOCATION	L0033787	VOLUME	475165.338	3752026.805	472.00
LOCATION	L0033788	VOLUME	475161.678	3752026.815	472.00
LOCATION	L0033789	VOLUME	475158.018	3752026.826	472.00
LOCATION	L0033790	VOLUME	475154.358	3752026.837	472.00
LOCATION	L0033791	VOLUME	475150.698	3752026.847	472.00
LOCATION	L0033792	VOLUME	475147.038	3752026.858	472.00
LOCATION	L0033793	VOLUME	475143.378	3752026.869	472.00
LOCATION	L0033794	VOLUME	475139.718	3752026.879	472.00
LOCATION	L0033795	VOLUME	475136.058	3752026.890	472.00
LOCATION	L0033796	VOLUME	475132.398	3752026.901	472.00
LOCATION	L0033797	VOLUME	475128.738	3752026.911	472.00
LOCATION	L0033798	VOLUME	475125.078	3752026.922	472.00
LOCATION	L0033799	VOLUME	475121.418	3752026.933	472.00
LOCATION	L0033800	VOLUME	475117.758	3752026.943	472.00
LOCATION	L0033801	VOLUME	475114.098	3752026.954	472.00
LOCATION	L0033802	VOLUME	475110.438	3752026.965	472.00
LOCATION	L0033803	VOLUME	475106.778	3752026.975	472.00
LOCATION	L0033804	VOLUME	475103.118	3752026.986	472.00
LOCATION	L0033805	VOLUME	475099.458	3752026.997	472.00
LOCATION	L0033806	VOLUME	475095.798	3752027.007	472.00
LOCATION	L0033807	VOLUME	475092.138	3752027.018	472.00
LOCATION	L0033808	VOLUME	475088.478	3752027.029	472.00
LOCATION	L0033809	VOLUME	475084.818	3752027.039	472.00
LOCATION	L0033810	VOLUME	475081.158	3752027.050	472.00
LOCATION	L0033811	VOLUME	475077.498	3752027.061	472.00
LOCATION	L0033812	VOLUME	475073.838	3752027.071	472.00
LOCATION	L0033813	VOLUME	475070.178	3752027.082	472.00
LOCATION	L0033814	VOLUME	475066.518	3752027.093	472.00
LOCATION	L0033815	VOLUME	475062.858	3752027.103	472.00
LOCATION	L0033816	VOLUME	475059.198	3752027.114	472.00
LOCATION	L0033817	VOLUME	475055.538	3752027.125	472.00
LOCATION	L0033818	VOLUME	475051.878	3752027.135	472.00
LOCATION	L0033819	VOLUME	475048.218	3752027.146	472.00
LOCATION	L0033820	VOLUME	475044.558	3752027.157	472.00
LOCATION	L0033821	VOLUME	475040.898	3752027.167	472.00
LOCATION	L0033822	VOLUME	475037.238	3752027.178	472.00
LOCATION	L0033823	VOLUME	475033.578	3752027.189	472.00
LOCATION	L0033824	VOLUME	475029.918	3752027.199	472.00
LOCATION	L0033825	VOLUME	475026.258	3752027.210	472.00
LOCATION	L0033826	VOLUME	475022.598	3752027.221	472.00
LOCATION	L0033827	VOLUME	475018.938	3752027.231	472.04
LOCATION	L0033828	VOLUME	475015.278	3752027.242	472.16
LOCATION	L0033829	VOLUME	475011.618	3752027.253	472.28

LOCATION	L0033830	VOLUME	475007.958	3752027.263	472.40
LOCATION	L0033831	VOLUME	475004.298	3752027.274	472.52
LOCATION	L0033832	VOLUME	475000.638	3752027.285	472.65
LOCATION	L0033833	VOLUME	474996.978	3752027.295	472.77
LOCATION	L0033834	VOLUME	474993.318	3752027.306	472.89
LOCATION	L0033835	VOLUME	474989.658	3752027.317	473.00
LOCATION	L0033836	VOLUME	474985.998	3752027.327	473.00
LOCATION	L0033837	VOLUME	474982.338	3752027.338	473.00
LOCATION	L0033838	VOLUME	474978.678	3752027.349	473.00
LOCATION	L0033839	VOLUME	474975.018	3752027.359	473.00
LOCATION	L0033840	VOLUME	474971.358	3752027.370	473.00
LOCATION	L0033841	VOLUME	474967.698	3752027.381	473.00
LOCATION	L0033842	VOLUME	474964.038	3752027.391	473.00
LOCATION	L0033843	VOLUME	474960.378	3752027.402	473.00
LOCATION	L0033844	VOLUME	474956.718	3752027.413	472.89
LOCATION	L0033845	VOLUME	474953.058	3752027.423	472.77
LOCATION	L0033846	VOLUME	474949.398	3752027.434	472.65
LOCATION	L0033847	VOLUME	474945.739	3752027.444	472.52
LOCATION	L0033848	VOLUME	474942.079	3752027.455	472.40
LOCATION	L0033849	VOLUME	474938.419	3752027.466	472.28
LOCATION	L0033850	VOLUME	474934.759	3752027.476	472.16
LOCATION	L0033851	VOLUME	474931.099	3752027.487	472.04
LOCATION	L0033852	VOLUME	474927.439	3752027.498	472.00
LOCATION	L0033853	VOLUME	474923.779	3752027.508	472.00
LOCATION	L0033854	VOLUME	474920.119	3752027.519	472.00
LOCATION	L0033855	VOLUME	474916.459	3752027.530	472.00
LOCATION	L0033856	VOLUME	474912.799	3752027.540	472.00
LOCATION	L0033857	VOLUME	474909.139	3752027.551	472.00
LOCATION	L0033858	VOLUME	474905.479	3752027.562	472.00
LOCATION	L0033859	VOLUME	474901.819	3752027.572	472.00
LOCATION	L0033860	VOLUME	474898.159	3752027.583	472.00
LOCATION	L0033861	VOLUME	474894.499	3752027.594	472.00
LOCATION	L0033862	VOLUME	474890.839	3752027.604	472.00
LOCATION	L0033863	VOLUME	474887.179	3752027.615	472.00
LOCATION	L0033864	VOLUME	474883.519	3752027.626	472.00
LOCATION	L0033865	VOLUME	474879.859	3752027.636	472.00
LOCATION	L0033866	VOLUME	474876.199	3752027.647	472.00
LOCATION	L0033867	VOLUME	474872.539	3752027.658	472.00
LOCATION	L0033868	VOLUME	474868.879	3752027.668	472.00
LOCATION	L0033869	VOLUME	474865.219	3752027.679	472.00
LOCATION	L0033870	VOLUME	474861.559	3752027.690	472.00
LOCATION	L0033871	VOLUME	474857.899	3752027.700	472.00
LOCATION	L0033872	VOLUME	474854.239	3752027.711	472.00
LOCATION	L0033873	VOLUME	474850.579	3752027.722	472.00
LOCATION	L0033874	VOLUME	474846.919	3752027.732	472.00
LOCATION	L0033875	VOLUME	474843.259	3752027.743	472.00
LOCATION	L0033876	VOLUME	474839.599	3752027.754	472.00
LOCATION	L0033877	VOLUME	474835.939	3752027.764	472.00
LOCATION	L0033878	VOLUME	474832.279	3752027.775	472.00
LOCATION	L0033879	VOLUME	474828.619	3752027.786	472.00
LOCATION	L0033880	VOLUME	474824.959	3752027.796	472.00
LOCATION	L0033881	VOLUME	474821.299	3752027.807	472.00
LOCATION	L0033882	VOLUME	474817.639	3752027.818	472.00
LOCATION	L0033883	VOLUME	474813.979	3752027.828	472.00
LOCATION	L0033884	VOLUME	474810.319	3752027.839	472.00
LOCATION	L0033885	VOLUME	474806.659	3752027.850	472.00
LOCATION	L0033886	VOLUME	474802.999	3752027.860	472.00
LOCATION	L0033887	VOLUME	474799.339	3752027.871	472.00
LOCATION	L0033888	VOLUME	474795.679	3752027.882	472.00
LOCATION	L0033889	VOLUME	474792.019	3752027.892	472.00
LOCATION	L0033890	VOLUME	474788.359	3752027.903	472.00
LOCATION	L0033891	VOLUME	474784.723	3752027.642	472.00
LOCATION	L0033892	VOLUME	474781.119	3752027.002	472.00
LOCATION	L0033893	VOLUME	474777.515	3752026.362	472.00
LOCATION	L0033894	VOLUME	474773.912	3752025.722	472.00
LOCATION	L0033895	VOLUME	474770.308	3752025.082	472.00
LOCATION	L0033896	VOLUME	474766.705	3752024.443	472.00
LOCATION	L0033897	VOLUME	474763.101	3752023.803	472.00
LOCATION	L0033898	VOLUME	474759.497	3752023.163	472.00
LOCATION	L0033899	VOLUME	474755.894	3752022.523	472.00
LOCATION	L0033900	VOLUME	474752.290	3752021.884	472.00

LOCATION	L0033901	VOLUME	474748.686	3752021.244	472.00
LOCATION	L0033902	VOLUME	474745.083	3752020.604	472.00
LOCATION	L0033903	VOLUME	474741.479	3752019.964	472.00
LOCATION	L0033904	VOLUME	474737.875	3752019.324	472.00
LOCATION	L0033905	VOLUME	474734.272	3752018.685	472.00
LOCATION	L0033906	VOLUME	474730.668	3752018.045	472.00
LOCATION	L0033907	VOLUME	474727.064	3752017.405	472.00
LOCATION	L0033908	VOLUME	474723.461	3752016.765	472.00
LOCATION	L0033909	VOLUME	474719.857	3752016.125	472.00
LOCATION	L0033910	VOLUME	474716.253	3752015.486	472.00
LOCATION	L0033911	VOLUME	474712.650	3752014.846	472.00
LOCATION	L0033912	VOLUME	474709.046	3752014.206	472.00
LOCATION	L0033913	VOLUME	474705.442	3752013.566	472.00
LOCATION	L0033914	VOLUME	474701.839	3752012.927	472.00
LOCATION	L0033915	VOLUME	474698.235	3752012.287	472.00
LOCATION	L0033916	VOLUME	474694.632	3752011.647	472.00
LOCATION	L0033917	VOLUME	474691.028	3752011.007	472.00
LOCATION	L0033918	VOLUME	474687.424	3752010.367	472.00
LOCATION	L0033919	VOLUME	474683.821	3752009.728	472.00
LOCATION	L0033920	VOLUME	474680.217	3752009.088	472.00
LOCATION	L0033921	VOLUME	474676.613	3752008.448	472.00
LOCATION	L0033922	VOLUME	474673.010	3752007.808	472.00
LOCATION	L0033923	VOLUME	474669.406	3752007.169	472.00
LOCATION	L0033924	VOLUME	474665.802	3752006.529	472.00
LOCATION	L0033925	VOLUME	474662.199	3752005.889	472.00
LOCATION	L0033926	VOLUME	474658.595	3752005.249	472.00
LOCATION	L0033927	VOLUME	474654.991	3752004.609	472.00
LOCATION	L0033928	VOLUME	474651.388	3752003.970	472.00
LOCATION	L0033929	VOLUME	474647.784	3752003.330	472.00
LOCATION	L0033930	VOLUME	474644.180	3752002.690	472.00
LOCATION	L0033931	VOLUME	474640.577	3752002.050	472.00
LOCATION	L0033932	VOLUME	474636.973	3752001.411	472.00
LOCATION	L0033933	VOLUME	474633.370	3752000.771	472.00
LOCATION	L0033934	VOLUME	474629.766	3752000.131	472.00
LOCATION	L0033935	VOLUME	474626.162	3751999.491	472.00
LOCATION	L0033936	VOLUME	474622.559	3751998.851	472.00
LOCATION	L0033937	VOLUME	474618.955	3751998.212	472.00
LOCATION	L0033938	VOLUME	474615.351	3751997.572	472.00
LOCATION	L0033939	VOLUME	474611.748	3751996.932	472.00
LOCATION	L0033940	VOLUME	474608.144	3751996.292	472.00
LOCATION	L0033941	VOLUME	474604.540	3751995.653	472.00
LOCATION	L0033942	VOLUME	474600.937	3751995.013	472.00
LOCATION	L0033943	VOLUME	474597.333	3751994.373	472.00
LOCATION	L0033944	VOLUME	474593.729	3751993.733	472.00
LOCATION	L0033945	VOLUME	474590.126	3751993.093	472.00
LOCATION	L0033946	VOLUME	474586.522	3751992.454	472.00
LOCATION	L0033947	VOLUME	474582.918	3751991.814	472.00
LOCATION	L0033948	VOLUME	474579.315	3751991.174	472.00
LOCATION	L0033949	VOLUME	474575.711	3751990.534	472.00
LOCATION	L0033950	VOLUME	474572.107	3751989.895	472.00
LOCATION	L0033951	VOLUME	474568.504	3751989.255	472.00
LOCATION	L0033952	VOLUME	474564.900	3751988.615	472.00
LOCATION	L0033953	VOLUME	474561.297	3751987.975	472.00
LOCATION	L0033954	VOLUME	474557.693	3751987.335	472.00
LOCATION	L0033955	VOLUME	474554.089	3751986.696	472.00
LOCATION	L0033956	VOLUME	474550.486	3751986.056	472.00
LOCATION	L0033957	VOLUME	474546.882	3751985.416	472.00
LOCATION	L0033958	VOLUME	474543.278	3751984.776	472.00
LOCATION	L0033959	VOLUME	474539.675	3751984.137	472.00
LOCATION	L0033960	VOLUME	474536.071	3751983.497	472.00
LOCATION	L0033961	VOLUME	474532.467	3751982.857	472.00
LOCATION	L0033962	VOLUME	474528.864	3751982.217	472.00
LOCATION	L0033963	VOLUME	474525.260	3751981.577	472.00
LOCATION	L0033964	VOLUME	474521.656	3751980.938	472.00
LOCATION	L0033965	VOLUME	474518.053	3751980.298	472.00
LOCATION	L0033966	VOLUME	474514.449	3751979.658	472.01
LOCATION	L0033967	VOLUME	474510.845	3751979.018	472.03
LOCATION	L0033968	VOLUME	474507.242	3751978.379	472.05
LOCATION	L0033969	VOLUME	474503.638	3751977.739	472.08
LOCATION	L0033970	VOLUME	474500.035	3751977.099	472.10
LOCATION	L0033971	VOLUME	474496.431	3751976.459	472.12

LOCATION	L0033972	VOLUME	474492.827	3751975.819	472.14
LOCATION	L0033973	VOLUME	474489.224	3751975.180	472.16
LOCATION	L0033974	VOLUME	474485.620	3751974.540	472.18
LOCATION	L0033975	VOLUME	474482.016	3751973.900	472.20
LOCATION	L0033976	VOLUME	474478.413	3751973.260	472.18
LOCATION	L0033977	VOLUME	474474.809	3751972.621	472.12
LOCATION	L0033978	VOLUME	474471.205	3751971.981	472.05
LOCATION	L0033979	VOLUME	474467.602	3751971.341	471.99
LOCATION	L0033980	VOLUME	474463.998	3751970.701	471.94
LOCATION	L0033981	VOLUME	474460.394	3751970.061	471.89
LOCATION	L0033982	VOLUME	474456.791	3751969.422	471.85
LOCATION	L0033983	VOLUME	474453.187	3751968.782	471.81
LOCATION	L0033984	VOLUME	474449.583	3751968.142	471.79
LOCATION	L0033985	VOLUME	474445.980	3751967.502	471.83
LOCATION	L0033986	VOLUME	474442.376	3751966.863	471.88
LOCATION	L0033987	VOLUME	474438.772	3751966.223	471.92
LOCATION	L0033988	VOLUME	474435.169	3751965.583	471.96
LOCATION	L0033989	VOLUME	474431.565	3751964.943	472.00
LOCATION	L0033990	VOLUME	474427.962	3751964.303	472.05
LOCATION	L0033991	VOLUME	474424.358	3751963.664	472.09
LOCATION	L0033992	VOLUME	474420.754	3751963.024	472.13
LOCATION	L0033993	VOLUME	474417.151	3751962.384	472.12
LOCATION	L0033994	VOLUME	474413.547	3751961.744	472.09
LOCATION	L0033995	VOLUME	474409.943	3751961.105	472.05
LOCATION	L0033996	VOLUME	474406.340	3751960.465	472.01
LOCATION	L0033997	VOLUME	474402.736	3751959.825	471.96
LOCATION	L0033998	VOLUME	474399.132	3751959.185	471.91
LOCATION	L0033999	VOLUME	474395.529	3751958.545	471.85
LOCATION	L0034000	VOLUME	474391.925	3751957.906	471.78
LOCATION	L0034001	VOLUME	474388.321	3751957.266	471.70
LOCATION	L0034002	VOLUME	474384.718	3751956.626	471.60
LOCATION	L0034003	VOLUME	474381.114	3751955.986	471.50
LOCATION	L0034004	VOLUME	474377.510	3751955.347	471.41
LOCATION	L0034005	VOLUME	474373.907	3751954.707	471.31
LOCATION	L0034006	VOLUME	474370.303	3751954.067	471.21
LOCATION	L0034007	VOLUME	474366.700	3751953.427	471.11
LOCATION	L0034008	VOLUME	474363.096	3751952.787	471.01
LOCATION	L0034009	VOLUME	474359.492	3751952.148	470.91
LOCATION	L0034010	VOLUME	474355.889	3751951.508	470.82
LOCATION	L0034011	VOLUME	474352.285	3751950.868	470.72
LOCATION	L0034012	VOLUME	474348.681	3751950.228	470.62
LOCATION	L0034013	VOLUME	474345.078	3751949.589	470.50
LOCATION	L0034014	VOLUME	474341.474	3751948.949	470.38
LOCATION	L0034015	VOLUME	474337.870	3751948.309	470.26
LOCATION	L0034016	VOLUME	474334.267	3751947.669	470.14
LOCATION	L0034017	VOLUME	474330.663	3751947.029	470.02
LOCATION	L0034018	VOLUME	474327.059	3751946.390	470.00
LOCATION	L0034019	VOLUME	474323.456	3751945.750	470.00
LOCATION	L0034020	VOLUME	474319.852	3751945.110	470.00
LOCATION	L0034021	VOLUME	474316.248	3751944.470	470.00
LOCATION	L0034022	VOLUME	474312.645	3751943.831	470.00
LOCATION	L0034023	VOLUME	474309.041	3751943.191	470.00
LOCATION	L0034024	VOLUME	474305.437	3751942.551	470.00
LOCATION	L0034025	VOLUME	474301.834	3751941.911	470.00
LOCATION	L0034026	VOLUME	474298.230	3751941.271	470.00
LOCATION	L0034027	VOLUME	474294.627	3751940.632	470.00
LOCATION	L0034028	VOLUME	474291.023	3751939.992	470.00
LOCATION	L0034029	VOLUME	474287.419	3751939.352	470.00
LOCATION	L0034030	VOLUME	474283.816	3751938.712	470.00
LOCATION	L0034031	VOLUME	474280.212	3751938.073	470.00
LOCATION	L0034032	VOLUME	474276.608	3751937.433	470.00
LOCATION	L0034033	VOLUME	474273.005	3751936.793	470.00
LOCATION	L0034034	VOLUME	474269.401	3751936.153	470.00
LOCATION	L0034035	VOLUME	474265.797	3751935.513	470.00
LOCATION	L0034036	VOLUME	474262.194	3751934.874	470.00
LOCATION	L0034037	VOLUME	474258.590	3751934.234	470.00
LOCATION	L0034038	VOLUME	474254.986	3751933.594	470.00
LOCATION	L0034039	VOLUME	474251.383	3751932.954	470.00
LOCATION	L0034040	VOLUME	474247.779	3751932.315	470.00
LOCATION	L0034041	VOLUME	474244.175	3751931.675	470.00
LOCATION	L0034042	VOLUME	474240.572	3751931.035	470.00

LOCATION	L0034043	VOLUME	474236.968	3751930.395	470.00
LOCATION	L0034044	VOLUME	474233.365	3751929.755	470.00
LOCATION	L0034045	VOLUME	474229.761	3751929.116	470.00
LOCATION	L0034046	VOLUME	474226.157	3751928.476	470.00
LOCATION	L0034047	VOLUME	474222.554	3751927.836	470.00
LOCATION	L0034048	VOLUME	474218.950	3751927.196	470.00
LOCATION	L0034049	VOLUME	474215.346	3751926.557	470.00
LOCATION	L0034050	VOLUME	474211.743	3751925.917	470.00
LOCATION	L0034051	VOLUME	474208.139	3751925.277	470.00
LOCATION	L0034052	VOLUME	474204.535	3751924.637	470.00
LOCATION	L0034053	VOLUME	474200.932	3751923.997	470.00
LOCATION	L0034054	VOLUME	474197.328	3751923.358	470.00
LOCATION	L0034055	VOLUME	474193.724	3751922.718	470.00
LOCATION	L0034056	VOLUME	474190.121	3751922.078	470.00
LOCATION	L0034057	VOLUME	474186.517	3751921.438	470.00
LOCATION	L0034058	VOLUME	474182.913	3751920.799	470.00
LOCATION	L0034059	VOLUME	474179.310	3751920.159	470.00
LOCATION	L0034060	VOLUME	474175.706	3751919.519	470.00
LOCATION	L0034061	VOLUME	474172.102	3751918.879	470.00
LOCATION	L0034062	VOLUME	474168.499	3751918.239	470.00
LOCATION	L0034063	VOLUME	474164.895	3751917.600	470.00
LOCATION	L0034064	VOLUME	474161.292	3751916.960	470.00
LOCATION	L0034065	VOLUME	474157.688	3751916.320	470.00
LOCATION	L0034066	VOLUME	474154.084	3751915.680	470.00
LOCATION	L0034067	VOLUME	474150.481	3751915.041	470.00
LOCATION	L0034068	VOLUME	474146.877	3751914.401	470.00
LOCATION	L0034069	VOLUME	474143.273	3751913.761	470.00
LOCATION	L0034070	VOLUME	474139.670	3751913.121	470.00
LOCATION	L0034071	VOLUME	474136.066	3751912.481	470.00
LOCATION	L0034072	VOLUME	474132.462	3751911.842	470.00
LOCATION	L0034073	VOLUME	474128.859	3751911.202	470.00
LOCATION	L0034074	VOLUME	474125.255	3751910.562	470.00
LOCATION	L0034075	VOLUME	474121.651	3751909.922	470.00
LOCATION	L0034076	VOLUME	474118.048	3751909.283	470.00
LOCATION	L0034077	VOLUME	474114.444	3751908.643	470.00
LOCATION	L0034078	VOLUME	474110.840	3751908.003	470.00
LOCATION	L0034079	VOLUME	474107.237	3751907.363	470.00
LOCATION	L0034080	VOLUME	474103.633	3751906.723	470.00
LOCATION	L0034081	VOLUME	474100.030	3751906.084	470.00
LOCATION	L0034082	VOLUME	474096.426	3751905.444	470.00
LOCATION	L0034083	VOLUME	474092.822	3751904.804	470.00
LOCATION	L0034084	VOLUME	474089.219	3751904.164	470.01
LOCATION	L0034085	VOLUME	474085.615	3751903.525	470.08
LOCATION	L0034086	VOLUME	474082.011	3751902.885	470.15
LOCATION	L0034087	VOLUME	474078.408	3751902.245	470.23
LOCATION	L0034088	VOLUME	474074.804	3751901.605	470.31
LOCATION	L0034089	VOLUME	474071.200	3751900.965	470.40
LOCATION	L0034090	VOLUME	474067.597	3751900.326	470.49
LOCATION	L0034091	VOLUME	474063.993	3751899.686	470.59
LOCATION	L0034092	VOLUME	474060.389	3751899.046	470.69
LOCATION	L0034093	VOLUME	474056.786	3751898.406	470.75
LOCATION	L0034094	VOLUME	474053.182	3751897.767	470.80
LOCATION	L0034095	VOLUME	474049.578	3751897.127	470.84
LOCATION	L0034096	VOLUME	474045.975	3751896.487	470.88
LOCATION	L0034097	VOLUME	474042.371	3751895.847	470.92
LOCATION	L0034098	VOLUME	474038.767	3751895.207	470.95
LOCATION	L0034099	VOLUME	474035.164	3751894.568	470.97
LOCATION	L0034100	VOLUME	474031.560	3751893.928	470.99
LOCATION	L0034101	VOLUME	474027.957	3751893.288	471.06
LOCATION	L0034102	VOLUME	474024.353	3751892.648	471.17
LOCATION	L0034103	VOLUME	474020.749	3751892.009	471.29
LOCATION	L0034104	VOLUME	474017.146	3751891.369	471.41
LOCATION	L0034105	VOLUME	474013.542	3751890.729	471.54
LOCATION	L0034106	VOLUME	474009.938	3751890.089	471.67
LOCATION	L0034107	VOLUME	474006.335	3751889.449	471.79
LOCATION	L0034108	VOLUME	474002.731	3751888.810	471.91
LOCATION	L0034109	VOLUME	473999.127	3751888.170	472.00
LOCATION	L0034110	VOLUME	473995.524	3751887.530	472.01
LOCATION	L0034111	VOLUME	473991.920	3751886.890	472.03
LOCATION	L0034112	VOLUME	473988.316	3751886.251	472.05
LOCATION	L0034113	VOLUME	473984.713	3751885.611	472.07

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   LOCATION L0034114     VOLUME   473981.109 3751884.971 472.11
   LOCATION L0034115     VOLUME   473977.505 3751884.331 472.14
   LOCATION L0034116     VOLUME   473973.902 3751883.691 472.18
   LOCATION L0034117     VOLUME   473970.298 3751883.052 472.23
   LOCATION L0034118     VOLUME   473966.695 3751882.412 472.34
   LOCATION L0034119     VOLUME   473963.091 3751881.772 472.44
   LOCATION L0034120     VOLUME   473959.487 3751881.132 472.54
   LOCATION L0034121     VOLUME   473955.884 3751880.493 472.64
** End of LINE VOLUME Source ID = SLINE4
   LOCATION VOL1         VOLUME     479117.139  3750034.678      460.000
** DESCRSRC Gasoline Canopy
** Source Parameters **
   SRCPARAM STCK1        0.000039339     3.840   366.000   0.00100     0.100
   SRCPARAM STCK2        0.000039339     3.840   366.000   0.00100     0.100
   SRCPARAM STCK3        4.813E-06     1.170   366.483   6.09622     0.305
   SRCPARAM STCK4        7.275E-06     3.840   366.000   0.00100     0.100
** LINE VOLUME Source ID = SLINE1
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   SRCPARAM L0020216     0.0000000461      0.00      1.70      0.85
   SRCPARAM L0020217     0.0000000461      0.00      1.70      0.85
   SRCPARAM L0020218     0.0000000461      0.00      1.70      0.85
   SRCPARAM L0020219     0.0000000461      0.00      1.70      0.85
   SRCPARAM L0020220     0.0000000461      0.00      1.70      0.85
   SRCPARAM L0020221     0.0000000461      0.00      1.70      0.85
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   SRCPARAM L0020232     0.0000000461      0.00      1.70      0.85
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   SRCPARAM L0020281     0.0000000461      0.00      1.70      0.85
   SRCPARAM L0020282     0.0000000461      0.00      1.70      0.85
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   SRCPARAM L0020299     0.000000003707      0.00      1.70      0.85
   SRCPARAM L0020300     0.000000003707      0.00      1.70      0.85
   SRCPARAM L0020301     0.000000003707      0.00      1.70      0.85
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SRCPARAM	L0030070	0.000000002243	4.00	1.70	0.85
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SRCPARAM	L0030188	0.000000002243	4.00	1.70	0.85

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   SRCPARAM L0030189     0.000000002243      4.00      1.70      0.85
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   SRCPARAM L0032194     0.00000002804      4.00      1.70      0.85
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SRCGROUP Diesel	L0032984	L0032985	L0032986	L0032987	L0032988	L0032989
SRCGROUP Diesel	L0032990	L0032991	L0032992	L0032993	L0032994	L0032995
SRCGROUP Diesel	L0032996	L0032997	L0032998	L0032999	L0033000	L0033001
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SRCGROUP Diesel	L0033008	L0033009	L0033010	L0033011	L0033012	L0033013
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SRCGROUP Diesel	L0033032	L0033033	L0033034	L0033035	L0033036	L0033037
SRCGROUP Diesel	L0033038	L0033039	L0033040	L0033041	L0033042	L0033043
SRCGROUP Diesel	L0033044	L0033045	L0033046	L0033047	L0033048	L0033049
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SRCGROUP Diesel	L0033062	L0033063	L0033064	L0033065	L0033066	L0033067
SRCGROUP Diesel	L0033068	L0033069	L0033070	L0033071	L0033072	L0033073
SRCGROUP Diesel	L0033074	L0033075	L0033076	L0033077	L0033078	L0033079
SRCGROUP Diesel	L0033080	L0033081	L0033082	L0033083	L0033084	L0033085
SRCGROUP Diesel	L0033086	L0033087	L0033088	L0033089	L0033090	L0033091
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SRCGROUP Diesel	L0033128	L0033129	L0033130	L0033131	L0033132	L0033133
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SRCGROUP Diesel	L0033146	L0033147	L0033148	L0033149	L0033150	L0033151
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SRCGROUP Diesel	L0033158	L0033159	L0033160	L0033161	L0033162	L0033163
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SRCGROUP Diesel	L0033200	L0033201	L0033202	L0033203	L0033204	L0033205
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SRCGROUP Diesel	L0033218	L0033219	L0033220	L0033221	L0033222	L0033223
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SRCGROUP Diesel	L0033314	L0033315	L0033316	L0033317	L0033318	L0033319
SRCGROUP Diesel	L0033320	L0033321	L0033322	L0033323	L0033324	L0033325
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SRCGROUP Diesel	L0033344	L0033345	L0033346	L0033347	L0033348	L0033349
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SRCGROUP Diesel	L0033356	L0033357	L0033358	L0033359	L0033360	L0033361
SRCGROUP Diesel	L0033362	L0033363	L0033364	L0033365	L0033366	L0033367
SRCGROUP Diesel	L0033368	L0033369	L0033370	L0033371	L0033372	L0033373
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SRCGROUP Diesel	L0033470	L0033471	L0033472	L0033473	L0033474	L0033475
SRCGROUP Diesel	L0033476	L0033477	L0033478	L0033479	L0033480	L0033481
SRCGROUP Diesel	L0033482	L0033483	L0033484	L0033485	L0033486	L0033487
SRCGROUP Diesel	L0033488	L0033489	L0033490	L0033491	L0033492	L0033493
SRCGROUP Diesel	L0033494	L0033495	L0033496	L0033497	L0033498	L0033499
SRCGROUP Diesel	L0033500	L0033501	L0033502	L0033503	L0033504	L0033505
SRCGROUP Diesel	L0033506	L0033507	L0033508	L0033509	L0033510	L0033511
SRCGROUP Diesel	L0033512	L0033513	L0033514	L0033515	L0033516	L0033517
SRCGROUP Diesel	L0033518	L0033519	L0033520	L0033521	L0033522	L0033523
SRCGROUP Diesel	L0033524	L0033525	L0033526	L0033527	L0033528	L0033529
SRCGROUP Diesel	L0033530	L0033531	L0033532	L0033533	L0033534	L0033535
SRCGROUP Diesel	L0033536	L0033537	L0033538	L0033539	L0033540	L0033541
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SRCGROUP Diesel	L0033566	L0033567	L0033568	L0033569	L0033570	L0033571
SRCGROUP Diesel	L0033572	L0033573	L0033574	L0033575	L0033576	L0033577
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SRCGROUP Diesel	L0033590	L0033591	L0033592	L0033593	L0033594	L0033595
SRCGROUP Diesel	L0033596	L0033597	L0033598	L0033599	L0033600	L0033601
SRCGROUP Diesel	L0033602	L0033603	L0033604	L0033605	L0033606	L0033607
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SRCGROUP Diesel	L0033626	L0033627	L0033628	L0033629	L0033630	L0033631
SRCGROUP Diesel	L0033632	L0033633	L0033634	L0033635	L0033636	L0033637
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SRCGROUP Diesel	L0033656	L0033657	L0033658	L0033659	L0033660	L0033661
SRCGROUP Diesel	L0033662	L0033663	L0033664	L0033665	L0033666	L0033667
SRCGROUP Diesel	L0033668	L0033669	L0033670	L0033671	L0033672	L0033673
SRCGROUP Diesel	L0033674	L0033675	L0033676	L0033677	L0033678	L0033679
SRCGROUP Diesel	L0033680	L0033681	L0033682	L0033683	L0033684	L0033685
SRCGROUP Diesel	L0033686	L0033687	L0033688	L0033689	L0033690	L0033691
SRCGROUP Diesel	L0033692	L0033693	L0033694	L0033695	L0033696	L0033697
SRCGROUP Diesel	L0033698	L0033699	L0033700	L0033701	L0033702	L0033703
SRCGROUP Diesel	L0033704	L0033705	L0033706	L0033707	L0033708	L0033709
SRCGROUP Diesel	L0033710	L0033711	L0033712	L0033713	L0033714	L0033715
SRCGROUP Diesel	L0033716	L0033717	L0033718	L0033719	L0033720	L0033721
SRCGROUP Diesel	L0033722	L0033723	L0033724	L0033725	L0033726	L0033727
SRCGROUP Diesel	L0033728	L0033729	L0033730	L0033731	L0033732	L0033733
SRCGROUP Diesel	L0033734	L0033735	L0033736	L0033737	L0033738	L0033739
SRCGROUP Diesel	L0033740	L0033741	L0033742	L0033743	L0033744	L0033745
SRCGROUP Diesel	L0033746	L0033747	L0033748	L0033749	L0033750	L0033751
SRCGROUP Diesel	L0033752	L0033753	L0033754	L0033755	L0033756	L0033757

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   SRCGROUP Diesel   L0033854 L0033855 L0033856 L0033857 L0033858 L0033859
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   SRCGROUP Diesel   L0033902 L0033903 L0033904 L0033905 L0033906 L0033907
   SRCGROUP Diesel   L0033908 L0033909 L0033910 L0033911 L0033912 L0033913
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   SRCGROUP Diesel   L0033950 L0033951 L0033952 L0033953 L0033954 L0033955
   SRCGROUP Diesel   L0033956 L0033957 L0033958 L0033959 L0033960 L0033961
   SRCGROUP Diesel   L0033962 L0033963 L0033964 L0033965 L0033966 L0033967
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   SRCGROUP Diesel   L0034112 L0034113 L0034114 L0034115 L0034116 L0034117
   SRCGROUP Diesel   L0034118 L0034119 L0034120 L0034121
   SRCGROUP Cooking  STCK3
   SRCGROUP GasSt    VOL1
   SRCGROUP ALL
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
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RE STARTING
   INCLUDED Residential.rou
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
   SURFFILE ..\peri8.sfc
   PROFFILE ..\peri8.pfl
   SURFDATA 0 2007
   UAIRDATA 3190 2007
   SITEDATA 99999 2007
   PROFBASE 442.0 METERS
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE ANNUAL ALL RESIDENTIAL.AD\AN00GALL.PLT 31
   PLOTFILE ANNUAL Diesel RESIDENTIAL.AD\AN00G001.PLT 32
   PLOTFILE ANNUAL Cooking RESIDENTIAL.AD\AN00G002.PLT 33
   PLOTFILE ANNUAL GasSt RESIDENTIAL.AD\AN00G003.PLT 34
   SUMMFILE Residential.sum
OU FINISHED

 ************************************
 *** SETUP Finishes Successfully ***
 ************************************
```

```
 *** AERMOD - VERSION  14134 ***   *** U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley
Walmart (re ***        06/11/15
 *** AERMET - VERSION  14134 ***   ***
***        09:35:46

PAGE   1
 **MODELOPTs:   RegDFAULT CONC      ELEV

                                            ***     MODEL SETUP OPTIONS SUMMARY       ***
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - -

 **Model Is Setup For Calculation of Average CONCentration Values.

   --  DEPOSITION LOGIC  --
 **NO GAS DEPOSITION Data Provided.
 **NO PARTICLE DEPOSITION Data Provided.
 **Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
 **Model Uses NO WET DEPLETION.  WETDPLT  =  F

 **Model Uses URBAN Dispersion Algorithm for the SBL for  4051 Source(s),
   for Total of    1 Urban Area(s):
   Urban Population =   2100516.0 ;  Urban Roughness Length =  1.000 m

 **Model Uses Regulatory DEFAULT Options:
        1. Stack-tip Downwash.
        2. Model Accounts for ELEVated Terrain Effects.
        3. Use Calms Processing Routine.
        4. Use Missing Data Processing Routine.
        5. No Exponential Decay for URBAN/Non-SO2.
        6. Urban Roughness Length of 1.0 Meter Assumed.

 **Other Options Specified:
        TEMP_Sub - Meteorological data includes TEMP substitutions

 **Model Assumes No FLAGPOLE Receptor Heights.

 **The User Specified a Pollutant Type of:  DPM

 **Model Calculates ANNUAL Averages Only

 **This Run Includes:   4051 Source(s);       4 Source Group(s); and      14 Receptor(s)

 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  14134

 **Output Options Selected:
         Model Outputs Tables of ANNUAL Averages by Receptor
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
         Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing Hours
                                                                 b for Both Calm and Missing
Hours

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   442.00 ;  Decay Coef. =    0.000
;  Rot. Angle =     0.0
                  Emission Units = GRAMS/SEC                                ;  Emission Rate
Unit Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      5.3 MB of RAM.

 **Detailed Error/Message File:   Residential.err
 **File for Summary of Results:   Residential.sum
```

**MODELOPTs: RegDFAULT CONC ELEV

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
STCK1	0	0.39339E-04	478980.3	3750360.8	462.0	3.84	366.00	0.00	0.10	NO	YES	NO	
STCK2	0	0.39339E-04	479062.5	3750356.2	462.0	3.84	366.00	0.00	0.10	NO	YES	NO	
STCK3	0	0.48130E-05	479017.5	3750268.1	462.0	1.17	366.48	6.10	0.31	NO	YES	NO	
STCK4	0	0.72750E-05	479114.9	3750074.6	460.0	3.84	366.00	0.00	0.10	NO	YES	NO	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0020215	0	0.46100E-07	478910.9	3750388.5	463.0	0.00	1.70	0.85	YES	
L0020216	0	0.46100E-07	478911.0	3750384.8	463.0	0.00	1.70	0.85	YES	
L0020217	0	0.46100E-07	478911.1	3750381.1	463.0	0.00	1.70	0.85	YES	
L0020218	0	0.46100E-07	478911.2	3750377.5	463.0	0.00	1.70	0.85	YES	
L0020219	0	0.46100E-07	478911.2	3750373.8	463.0	0.00	1.70	0.85	YES	
L0020220	0	0.46100E-07	478911.3	3750370.2	463.0	0.00	1.70	0.85	YES	
L0020221	0	0.46100E-07	478913.2	3750367.5	463.0	0.00	1.70	0.85	YES	
L0020222	0	0.46100E-07	478916.5	3750366.0	463.0	0.00	1.70	0.85	YES	
L0020223	0	0.46100E-07	478920.0	3750365.1	463.0	0.00	1.70	0.85	YES	
L0020224	0	0.46100E-07	478923.6	3750364.6	462.9	0.00	1.70	0.85	YES	
L0020225	0	0.46100E-07	478927.3	3750364.6	462.8	0.00	1.70	0.85	YES	
L0020226	0	0.46100E-07	478930.9	3750364.7	462.7	0.00	1.70	0.85	YES	
L0020227	0	0.46100E-07	478934.4	3750366.0	462.6	0.00	1.70	0.85	YES	
L0020228	0	0.46100E-07	478937.2	3750368.2	462.6	0.00	1.70	0.85	YES	
L0020229	0	0.46100E-07	478940.4	3750370.0	462.6	0.00	1.70	0.85	YES	
L0020230	0	0.46100E-07	478943.8	3750371.4	462.5	0.00	1.70	0.85	YES	
L0020231	0	0.46100E-07	478947.3	3750372.4	462.5	0.00	1.70	0.85	YES	
L0020232	0	0.46100E-07	478950.9	3750373.0	462.4	0.00	1.70	0.85	YES	
L0020233	0	0.46100E-07	478954.5	3750373.5	462.4	0.00	1.70	0.85	YES	
L0020234	0	0.46100E-07	478958.2	3750373.6	462.3	0.00	1.70	0.85	YES	
L0020235	0	0.46100E-07	478961.8	3750373.6	462.3	0.00	1.70	0.85	YES	
L0020236	0	0.46100E-07	478965.5	3750373.6	462.2	0.00	1.70	0.85	YES	
L0020237	0	0.46100E-07	478969.2	3750373.6	462.2	0.00	1.70	0.85	YES	
L0020238	0	0.46100E-07	478972.8	3750373.6	462.1	0.00	1.70	0.85	YES	
L0020239	0	0.46100E-07	478976.5	3750373.6	462.1	0.00	1.70	0.85	YES	
L0020240	0	0.46100E-07	478980.1	3750373.6	462.0	0.00	1.70	0.85	YES	
L0020241	0	0.46100E-07	478983.8	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020242	0	0.46100E-07	478987.5	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020243	0	0.46100E-07	478991.1	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020244	0	0.46100E-07	478994.8	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020245	0	0.46100E-07	478998.4	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020246	0	0.46100E-07	479002.1	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020247	0	0.46100E-07	479005.8	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020248	0	0.46100E-07	479009.4	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020249	0	0.46100E-07	479013.1	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020250	0	0.46100E-07	479016.7	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020251	0	0.46100E-07	479020.4	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020252	0	0.46100E-07	479024.1	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020253	0	0.46100E-07	479027.7	3750373.7	462.0	0.00	1.70	0.85	YES	
L0020254	0	0.46100E-07	479031.4	3750373.7	462.0	0.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0020255	0	0.46100E-07	479035.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0020256	0	0.46100E-07	479038.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0020257	0	0.46100E-07	479042.4	3750373.8	462.0	0.00	1.70	0.85	YES
L0020258	0	0.46100E-07	479046.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0020259	0	0.46100E-07	479049.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0020260	0	0.46100E-07	479053.3	3750373.8	462.0	0.00	1.70	0.85	YES
L0020261	0	0.46100E-07	479057.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0020262	0	0.46100E-07	479060.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0020263	0	0.46100E-07	479064.3	3750373.8	462.0	0.00	1.70	0.85	YES
L0020264	0	0.46100E-07	479068.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0020265	0	0.46100E-07	479071.6	3750373.7	462.0	0.00	1.70	0.85	YES
L0020266	0	0.46100E-07	479075.3	3750373.6	462.0	0.00	1.70	0.85	YES
L0020267	0	0.46100E-07	479079.0	3750373.5	462.0	0.00	1.70	0.85	YES
L0020268	0	0.46100E-07	479082.5	3750373.7	462.0	0.00	1.70	0.85	YES
L0020269	0	0.46100E-07	479085.9	3750375.2	462.0	0.00	1.70	0.85	YES
L0020270	0	0.46100E-07	479088.8	3750377.3	462.0	0.00	1.70	0.85	YES
L0020271	0	0.46100E-07	479091.6	3750379.6	462.0	0.00	1.70	0.85	YES
L0020272	0	0.46100E-07	479094.9	3750381.0	462.0	0.00	1.70	0.85	YES
L0020273	0	0.46100E-07	479098.5	3750382.0	462.0	0.00	1.70	0.85	YES
L0020274	0	0.46100E-07	479102.1	3750382.1	462.0	0.00	1.70	0.85	YES
L0020275	0	0.46100E-07	479105.7	3750381.6	462.0	0.00	1.70	0.85	YES
L0020276	0	0.46100E-07	479108.9	3750379.9	462.0	0.00	1.70	0.85	YES
L0020277	0	0.46100E-07	479112.0	3750378.0	462.0	0.00	1.70	0.85	YES
L0020278	0	0.46100E-07	479114.5	3750375.3	462.0	0.00	1.70	0.85	YES
L0020279	0	0.46100E-07	479116.2	3750372.1	462.0	0.00	1.70	0.85	YES
L0020280	0	0.46100E-07	479117.3	3750368.6	462.0	0.00	1.70	0.85	YES
L0020281	0	0.46100E-07	479117.5	3750365.0	462.0	0.00	1.70	0.85	YES
L0020282	0	0.46100E-07	479117.5	3750361.3	462.0	0.00	1.70	0.85	YES
L0020283	0	0.46100E-07	479117.0	3750357.7	462.0	0.00	1.70	0.85	YES
L0020284	0	0.37070E-08	479086.2	3750016.4	460.0	0.00	1.70	0.85	YES
L0020285	0	0.37070E-08	479086.2	3750020.1	460.0	0.00	1.70	0.85	YES
L0020286	0	0.37070E-08	479086.1	3750023.8	460.0	0.00	1.70	0.85	YES
L0020287	0	0.37070E-08	479086.1	3750027.4	460.0	0.00	1.70	0.85	YES
L0020288	0	0.37070E-08	479086.0	3750031.1	460.0	0.00	1.70	0.85	YES
L0020289	0	0.37070E-08	479086.0	3750034.7	460.0	0.00	1.70	0.85	YES
L0020290	0	0.37070E-08	479085.9	3750038.4	460.0	0.00	1.70	0.85	YES
L0020291	0	0.37070E-08	479085.8	3750042.1	460.0	0.00	1.70	0.85	YES
L0020292	0	0.37070E-08	479085.8	3750045.7	460.0	0.00	1.70	0.85	YES
L0020293	0	0.37070E-08	479085.7	3750049.4	460.0	0.00	1.70	0.85	YES
L0020294	0	0.37070E-08	479085.7	3750053.0	460.0	0.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0020295	0	0.37070E-08	479087.1	3750056.0	460.0	0.00	1.70	0.85	YES
L0020296	0	0.37070E-08	479090.4	3750057.1	460.0	0.00	1.70	0.85	YES
L0020297	0	0.37070E-08	479094.0	3750057.1	460.0	0.00	1.70	0.85	YES
L0020298	0	0.37070E-08	479097.7	3750057.1	460.0	0.00	1.70	0.85	YES
L0020299	0	0.37070E-08	479101.3	3750057.1	460.0	0.00	1.70	0.85	YES
L0020300	0	0.37070E-08	479105.0	3750057.1	460.0	0.00	1.70	0.85	YES
L0020301	0	0.37070E-08	479108.7	3750057.1	460.0	0.00	1.70	0.85	YES
L0020302	0	0.37070E-08	479112.3	3750057.0	460.0	0.00	1.70	0.85	YES
L0020303	0	0.37070E-08	479116.0	3750056.9	460.0	0.00	1.70	0.85	YES
L0020304	0	0.37070E-08	479119.6	3750056.7	460.0	0.00	1.70	0.85	YES
L0020305	0	0.37070E-08	479123.3	3750056.6	460.0	0.00	1.70	0.85	YES
L0020306	0	0.37070E-08	479126.9	3750056.4	460.0	0.00	1.70	0.85	YES
L0020307	0	0.37070E-08	479130.6	3750056.3	460.0	0.00	1.70	0.85	YES
L0020308	0	0.37070E-08	479134.2	3750056.2	460.0	0.00	1.70	0.85	YES
L0020309	0	0.37070E-08	479137.7	3750057.5	460.0	0.00	1.70	0.85	YES
L0020310	0	0.37070E-08	479139.6	3750060.4	460.0	0.00	1.70	0.85	YES
L0020311	0	0.37070E-08	479140.2	3750063.9	460.0	0.00	1.70	0.85	YES
L0020312	0	0.37070E-08	479140.2	3750067.6	460.0	0.00	1.70	0.85	YES
L0020313	0	0.37070E-08	479140.2	3750071.2	460.0	0.00	1.70	0.85	YES
L0020314	0	0.37070E-08	479140.2	3750074.9	460.0	0.00	1.70	0.85	YES
L0020315	0	0.37070E-08	479140.2	3750078.5	460.0	0.00	1.70	0.85	YES
L0020316	0	0.37070E-08	479139.8	3750082.1	460.0	0.00	1.70	0.85	YES
L0020317	0	0.37070E-08	479137.4	3750084.7	460.0	0.00	1.70	0.85	YES
L0020318	0	0.37070E-08	479133.8	3750085.5	460.0	0.00	1.70	0.85	YES
L0020319	0	0.37070E-08	479130.2	3750085.9	460.0	0.00	1.70	0.85	YES
L0020320	0	0.37070E-08	479126.5	3750085.8	460.0	0.00	1.70	0.85	YES
L0020321	0	0.37070E-08	479122.9	3750085.7	460.0	0.00	1.70	0.85	YES
L0020322	0	0.37070E-08	479119.2	3750085.7	460.0	0.00	1.70	0.85	YES
L0020323	0	0.37070E-08	479115.5	3750085.6	460.0	0.00	1.70	0.85	YES
L0020324	0	0.37070E-08	479111.9	3750085.6	460.0	0.00	1.70	0.85	YES
L0020325	0	0.37070E-08	479108.2	3750085.5	460.0	0.00	1.70	0.85	YES
L0020326	0	0.37070E-08	479104.6	3750085.4	460.0	0.00	1.70	0.85	YES
L0020327	0	0.37070E-08	479100.9	3750085.4	460.0	0.00	1.70	0.85	YES
L0020328	0	0.37070E-08	479097.2	3750085.3	460.0	0.00	1.70	0.85	YES
L0028194	0	0.22430E-08	479087.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0028195	0	0.22430E-08	479091.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0028196	0	0.22430E-08	479095.3	3750007.7	460.0	4.00	1.70	0.85	YES
L0028197	0	0.22430E-08	479098.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0028198	0	0.22430E-08	479102.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0028199	0	0.22430E-08	479106.2	3750007.7	460.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0028200	0	0.22430E-08	479109.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0028201	0	0.22430E-08	479113.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0028202	0	0.22430E-08	479117.2	3750007.7	460.0	4.00	1.70	0.85	YES
L0028203	0	0.22430E-08	479120.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0028204	0	0.22430E-08	479124.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0028205	0	0.22430E-08	479128.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0028206	0	0.22430E-08	479131.9	3750007.6	460.0	4.00	1.70	0.85	YES
L0028207	0	0.22430E-08	479135.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0028208	0	0.22430E-08	479139.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0028209	0	0.22430E-08	479142.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0028210	0	0.22430E-08	479146.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0028211	0	0.22430E-08	479150.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0028212	0	0.22430E-08	479153.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0028213	0	0.22430E-08	479157.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0028214	0	0.22430E-08	479161.1	3750007.6	460.0	4.00	1.70	0.85	YES
L0028215	0	0.22430E-08	479164.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0028216	0	0.22430E-08	479167.6	3750008.4	460.0	4.00	1.70	0.85	YES
L0028217	0	0.22430E-08	479167.5	3750012.1	460.0	4.00	1.70	0.85	YES
L0028218	0	0.22430E-08	479167.5	3750015.7	460.0	4.00	1.70	0.85	YES
L0028219	0	0.22430E-08	479167.5	3750019.4	460.0	4.00	1.70	0.85	YES
L0028220	0	0.22430E-08	479167.5	3750023.1	460.0	4.00	1.70	0.85	YES
L0028221	0	0.22430E-08	479167.4	3750026.7	460.0	4.00	1.70	0.85	YES
L0028222	0	0.22430E-08	479167.4	3750030.4	460.0	4.00	1.70	0.85	YES
L0028223	0	0.22430E-08	479167.4	3750034.0	460.0	4.00	1.70	0.85	YES
L0028224	0	0.22430E-08	479167.4	3750037.7	460.0	4.00	1.70	0.85	YES
L0028225	0	0.22430E-08	479167.3	3750041.4	460.0	4.00	1.70	0.85	YES
L0028226	0	0.22430E-08	479167.3	3750045.0	460.0	4.00	1.70	0.85	YES
L0028227	0	0.22430E-08	479167.3	3750048.7	460.0	4.00	1.70	0.85	YES
L0028228	0	0.22430E-08	479167.2	3750052.3	460.0	4.00	1.70	0.85	YES
L0028229	0	0.22430E-08	479167.2	3750056.0	460.0	4.00	1.70	0.85	YES
L0028230	0	0.22430E-08	479167.2	3750059.7	460.0	4.00	1.70	0.85	YES
L0028231	0	0.22430E-08	479167.2	3750063.3	460.0	4.00	1.70	0.85	YES
L0028232	0	0.22430E-08	479167.1	3750067.0	460.0	4.00	1.70	0.85	YES
L0028233	0	0.22430E-08	479167.1	3750070.6	460.0	4.00	1.70	0.85	YES
L0028234	0	0.22430E-08	479167.1	3750074.3	460.0	4.00	1.70	0.85	YES
L0028235	0	0.22430E-08	479167.0	3750078.0	460.0	4.00	1.70	0.85	YES
L0028236	0	0.22430E-08	479167.0	3750081.6	460.0	4.00	1.70	0.85	YES
L0028237	0	0.22430E-08	479167.0	3750085.3	460.0	4.00	1.70	0.85	YES
L0028238	0	0.22430E-08	479167.0	3750088.9	460.0	4.00	1.70	0.85	YES
L0028239	0	0.22430E-08	479166.9	3750092.6	460.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028240	0	0.22430E-08	479166.9	3750096.3	460.0	4.00	1.70	0.85	YES
L0028241	0	0.22430E-08	479166.9	3750099.9	460.0	4.00	1.70	0.85	YES
L0028242	0	0.22430E-08	479166.9	3750103.6	460.0	4.00	1.70	0.85	YES
L0028243	0	0.22430E-08	479166.8	3750107.2	460.0	4.00	1.70	0.85	YES
L0028244	0	0.22430E-08	479166.8	3750110.9	460.0	4.00	1.70	0.85	YES
L0028245	0	0.22430E-08	479166.8	3750114.6	460.0	4.00	1.70	0.85	YES
L0028246	0	0.22430E-08	479166.7	3750118.2	460.0	4.00	1.70	0.85	YES
L0028247	0	0.22430E-08	479166.7	3750121.9	460.1	4.00	1.70	0.85	YES
L0028248	0	0.22430E-08	479166.7	3750125.5	460.2	4.00	1.70	0.85	YES
L0028249	0	0.22430E-08	479166.7	3750129.2	460.3	4.00	1.70	0.85	YES
L0028250	0	0.22430E-08	479166.6	3750132.9	460.4	4.00	1.70	0.85	YES
L0028251	0	0.22430E-08	479166.6	3750136.5	460.6	4.00	1.70	0.85	YES
L0028252	0	0.22430E-08	479166.6	3750140.2	460.7	4.00	1.70	0.85	YES
L0028253	0	0.22430E-08	479166.5	3750143.8	460.8	4.00	1.70	0.85	YES
L0028254	0	0.22430E-08	479166.5	3750147.5	460.9	4.00	1.70	0.85	YES
L0028255	0	0.22430E-08	479166.5	3750151.2	461.0	4.00	1.70	0.85	YES
L0028256	0	0.22430E-08	479166.5	3750154.8	461.0	4.00	1.70	0.85	YES
L0028257	0	0.22430E-08	479166.4	3750158.5	461.0	4.00	1.70	0.85	YES
L0028258	0	0.22430E-08	479166.4	3750162.1	461.0	4.00	1.70	0.85	YES
L0028259	0	0.22430E-08	479166.4	3750165.8	461.0	4.00	1.70	0.85	YES
L0028260	0	0.22430E-08	479166.4	3750169.5	461.0	4.00	1.70	0.85	YES
L0028261	0	0.22430E-08	479166.3	3750173.1	461.0	4.00	1.70	0.85	YES
L0028262	0	0.22430E-08	479166.3	3750176.8	461.0	4.00	1.70	0.85	YES
L0028263	0	0.22430E-08	479166.3	3750180.4	461.0	4.00	1.70	0.85	YES
L0028264	0	0.22430E-08	479166.2	3750184.1	461.0	4.00	1.70	0.85	YES
L0028265	0	0.22430E-08	479166.2	3750187.8	461.0	4.00	1.70	0.85	YES
L0028266	0	0.22430E-08	479166.2	3750191.4	461.0	4.00	1.70	0.85	YES
L0028267	0	0.22430E-08	479166.2	3750195.1	461.0	4.00	1.70	0.85	YES
L0028268	0	0.22430E-08	479166.1	3750198.7	461.0	4.00	1.70	0.85	YES
L0028269	0	0.22430E-08	479166.1	3750202.4	461.0	4.00	1.70	0.85	YES
L0028270	0	0.22430E-08	479166.1	3750206.1	461.0	4.00	1.70	0.85	YES
L0028271	0	0.22430E-08	479166.1	3750209.7	461.0	4.00	1.70	0.85	YES
L0028272	0	0.22430E-08	479166.0	3750213.4	461.0	4.00	1.70	0.85	YES
L0028273	0	0.22430E-08	479166.0	3750217.0	461.0	4.00	1.70	0.85	YES
L0028274	0	0.22430E-08	479166.0	3750220.7	461.0	4.00	1.70	0.85	YES
L0028275	0	0.22430E-08	479165.9	3750224.4	461.0	4.00	1.70	0.85	YES
L0028276	0	0.22430E-08	479165.9	3750228.0	461.0	4.00	1.70	0.85	YES
L0028277	0	0.22430E-08	479165.9	3750231.7	461.0	4.00	1.70	0.85	YES
L0028278	0	0.22430E-08	479165.9	3750235.3	461.0	4.00	1.70	0.85	YES
L0028279	0	0.22430E-08	479165.8	3750239.0	461.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028280	0	0.22430E-08	479165.8	3750242.7	461.0	4.00	1.70	0.85	YES
L0028281	0	0.22430E-08	479165.8	3750246.3	461.0	4.00	1.70	0.85	YES
L0028282	0	0.22430E-08	479165.7	3750250.0	461.0	4.00	1.70	0.85	YES
L0028283	0	0.22430E-08	479165.7	3750253.6	461.0	4.00	1.70	0.85	YES
L0028284	0	0.22430E-08	479165.7	3750257.3	461.0	4.00	1.70	0.85	YES
L0028285	0	0.22430E-08	479165.7	3750261.0	461.0	4.00	1.70	0.85	YES
L0028286	0	0.22430E-08	479165.6	3750264.6	461.0	4.00	1.70	0.85	YES
L0028287	0	0.22430E-08	479165.6	3750268.3	461.0	4.00	1.70	0.85	YES
L0028288	0	0.22430E-08	479165.6	3750271.9	461.0	4.00	1.70	0.85	YES
L0028289	0	0.22430E-08	479165.6	3750275.6	461.0	4.00	1.70	0.85	YES
L0028290	0	0.22430E-08	479165.5	3750279.3	461.0	4.00	1.70	0.85	YES
L0028291	0	0.22430E-08	479165.5	3750282.9	461.0	4.00	1.70	0.85	YES
L0028292	0	0.22430E-08	479165.5	3750286.6	461.0	4.00	1.70	0.85	YES
L0028293	0	0.22430E-08	479165.4	3750290.2	461.0	4.00	1.70	0.85	YES
L0028294	0	0.22430E-08	479165.4	3750293.9	461.0	4.00	1.70	0.85	YES
L0028295	0	0.22430E-08	479165.4	3750297.6	461.0	4.00	1.70	0.85	YES
L0028296	0	0.22430E-08	479165.4	3750301.2	461.0	4.00	1.70	0.85	YES
L0028297	0	0.22430E-08	479165.3	3750304.9	461.1	4.00	1.70	0.85	YES
L0028298	0	0.22430E-08	479165.3	3750308.5	461.2	4.00	1.70	0.85	YES
L0028299	0	0.22430E-08	479165.3	3750312.2	461.3	4.00	1.70	0.85	YES
L0028300	0	0.22430E-08	479165.3	3750315.9	461.4	4.00	1.70	0.85	YES
L0028301	0	0.22430E-08	479165.2	3750319.5	461.5	4.00	1.70	0.85	YES
L0028302	0	0.22430E-08	479165.2	3750323.2	461.6	4.00	1.70	0.85	YES
L0028303	0	0.22430E-08	479165.2	3750326.8	461.7	4.00	1.70	0.85	YES
L0028304	0	0.22430E-08	479165.1	3750330.5	461.8	4.00	1.70	0.85	YES
L0028305	0	0.22430E-08	479165.1	3750334.2	461.8	4.00	1.70	0.85	YES
L0028306	0	0.22430E-08	479165.1	3750337.8	461.8	4.00	1.70	0.85	YES
L0028307	0	0.22430E-08	479165.1	3750341.5	461.8	4.00	1.70	0.85	YES
L0028308	0	0.22430E-08	479165.0	3750345.1	461.8	4.00	1.70	0.85	YES
L0028309	0	0.22430E-08	479165.0	3750348.8	461.8	4.00	1.70	0.85	YES
L0028310	0	0.22430E-08	479165.0	3750352.5	461.8	4.00	1.70	0.85	YES
L0028311	0	0.22430E-08	479164.9	3750356.1	461.8	4.00	1.70	0.85	YES
L0028312	0	0.22430E-08	479164.9	3750359.8	461.8	4.00	1.70	0.85	YES
L0028313	0	0.22430E-08	479164.9	3750363.4	461.9	4.00	1.70	0.85	YES
L0028314	0	0.22430E-08	479164.9	3750367.1	461.9	4.00	1.70	0.85	YES
L0028315	0	0.22430E-08	479164.8	3750370.8	461.9	4.00	1.70	0.85	YES
L0028316	0	0.22430E-08	479164.8	3750374.4	461.9	4.00	1.70	0.85	YES
L0028317	0	0.22430E-08	479164.8	3750378.1	461.9	4.00	1.70	0.85	YES
L0028318	0	0.22430E-08	479164.8	3750381.7	462.0	4.00	1.70	0.85	YES
L0028319	0	0.22430E-08	479164.7	3750385.4	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028320	0	0.22430E-08	479164.7	3750389.1	462.0	4.00	1.70	0.85	YES
L0028321	0	0.22430E-08	479164.7	3750392.7	462.0	4.00	1.70	0.85	YES
L0028322	0	0.22430E-08	479164.6	3750396.4	462.0	4.00	1.70	0.85	YES
L0028323	0	0.22430E-08	479164.6	3750400.0	461.9	4.00	1.70	0.85	YES
L0028324	0	0.22430E-08	479164.6	3750403.7	461.9	4.00	1.70	0.85	YES
L0028325	0	0.22430E-08	479164.6	3750407.4	461.9	4.00	1.70	0.85	YES
L0028326	0	0.22430E-08	479164.5	3750411.0	461.9	4.00	1.70	0.85	YES
L0028327	0	0.22430E-08	479164.5	3750414.7	461.9	4.00	1.70	0.85	YES
L0028328	0	0.22430E-08	479164.5	3750418.3	461.9	4.00	1.70	0.85	YES
L0028329	0	0.22430E-08	479164.4	3750422.0	461.9	4.00	1.70	0.85	YES
L0028330	0	0.22430E-08	479164.4	3750425.7	461.9	4.00	1.70	0.85	YES
L0028331	0	0.22430E-08	479164.4	3750429.3	461.9	4.00	1.70	0.85	YES
L0028332	0	0.22430E-08	479164.4	3750433.0	461.9	4.00	1.70	0.85	YES
L0028333	0	0.22430E-08	479164.3	3750436.6	461.9	4.00	1.70	0.85	YES
L0028334	0	0.22430E-08	479164.3	3750440.3	461.9	4.00	1.70	0.85	YES
L0028335	0	0.22430E-08	479164.3	3750444.0	462.0	4.00	1.70	0.85	YES
L0028336	0	0.22430E-08	479164.3	3750447.6	462.0	4.00	1.70	0.85	YES
L0028337	0	0.22430E-08	479164.2	3750451.3	462.0	4.00	1.70	0.85	YES
L0028338	0	0.22430E-08	479164.2	3750454.9	462.0	4.00	1.70	0.85	YES
L0028339	0	0.22430E-08	479164.2	3750458.6	462.0	4.00	1.70	0.85	YES
L0028340	0	0.22430E-08	479164.1	3750462.3	462.0	4.00	1.70	0.85	YES
L0028341	0	0.22430E-08	479164.1	3750465.9	462.0	4.00	1.70	0.85	YES
L0028342	0	0.22430E-08	479164.1	3750469.6	462.0	4.00	1.70	0.85	YES
L0028343	0	0.22430E-08	479164.1	3750473.2	462.0	4.00	1.70	0.85	YES
L0028344	0	0.22430E-08	479164.0	3750476.9	462.0	4.00	1.70	0.85	YES
L0028345	0	0.22430E-08	479164.0	3750480.6	462.0	4.00	1.70	0.85	YES
L0028346	0	0.22430E-08	479164.0	3750484.2	462.0	4.00	1.70	0.85	YES
L0028347	0	0.22430E-08	479164.0	3750487.9	462.0	4.00	1.70	0.85	YES
L0028348	0	0.22430E-08	479163.9	3750491.5	462.0	4.00	1.70	0.85	YES
L0028349	0	0.22430E-08	479163.9	3750495.2	462.0	4.00	1.70	0.85	YES
L0028350	0	0.22430E-08	479163.9	3750498.9	462.0	4.00	1.70	0.85	YES
L0028351	0	0.22430E-08	479163.8	3750502.5	462.0	4.00	1.70	0.85	YES
L0028352	0	0.22430E-08	479163.8	3750506.2	462.0	4.00	1.70	0.85	YES
L0028353	0	0.22430E-08	479163.8	3750509.8	462.0	4.00	1.70	0.85	YES
L0028354	0	0.22430E-08	479163.8	3750513.5	462.0	4.00	1.70	0.85	YES
L0028355	0	0.22430E-08	479163.7	3750517.2	462.0	4.00	1.70	0.85	YES
L0028356	0	0.22430E-08	479163.7	3750520.8	462.0	4.00	1.70	0.85	YES
L0028357	0	0.22430E-08	479163.7	3750524.5	462.0	4.00	1.70	0.85	YES
L0028358	0	0.22430E-08	479163.6	3750528.1	462.0	4.00	1.70	0.85	YES
L0028359	0	0.22430E-08	479163.6	3750531.8	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0028360	0	0.22430E-08	479163.6	3750535.5	462.0	4.00	1.70	0.85	YES	
L0028361	0	0.22430E-08	479163.6	3750539.1	462.0	4.00	1.70	0.85	YES	
L0028362	0	0.22430E-08	479163.5	3750542.8	462.0	4.00	1.70	0.85	YES	
L0028363	0	0.22430E-08	479163.5	3750546.4	462.0	4.00	1.70	0.85	YES	
L0028364	0	0.22430E-08	479163.5	3750550.1	462.0	4.00	1.70	0.85	YES	
L0028365	0	0.22430E-08	479163.5	3750553.8	462.0	4.00	1.70	0.85	YES	
L0028366	0	0.22430E-08	479163.4	3750557.4	462.0	4.00	1.70	0.85	YES	
L0028367	0	0.22430E-08	479163.4	3750561.1	462.0	4.00	1.70	0.85	YES	
L0028368	0	0.22430E-08	479163.4	3750564.7	462.0	4.00	1.70	0.85	YES	
L0028369	0	0.22430E-08	479163.3	3750568.4	462.0	4.00	1.70	0.85	YES	
L0028370	0	0.22430E-08	479163.3	3750572.0	462.0	4.00	1.70	0.85	YES	
L0028371	0	0.22430E-08	479163.3	3750575.7	462.0	4.00	1.70	0.85	YES	
L0028372	0	0.22430E-08	479163.3	3750579.4	462.0	4.00	1.70	0.85	YES	
L0028373	0	0.22430E-08	479163.2	3750583.0	462.0	4.00	1.70	0.85	YES	
L0028374	0	0.22430E-08	479163.2	3750586.7	462.0	4.00	1.70	0.85	YES	
L0028375	0	0.22430E-08	479163.2	3750590.3	462.0	4.00	1.70	0.85	YES	
L0028376	0	0.22430E-08	479163.2	3750594.0	462.0	4.00	1.70	0.85	YES	
L0028377	0	0.22430E-08	479163.1	3750597.7	462.0	4.00	1.70	0.85	YES	
L0028378	0	0.22430E-08	479163.1	3750601.3	462.0	4.00	1.70	0.85	YES	
L0028379	0	0.22430E-08	479163.1	3750605.0	462.2	4.00	1.70	0.85	YES	
L0028380	0	0.22430E-08	479163.0	3750608.6	462.3	4.00	1.70	0.85	YES	
L0028381	0	0.22430E-08	479163.0	3750612.3	462.4	4.00	1.70	0.85	YES	
L0028382	0	0.22430E-08	479163.0	3750616.0	462.5	4.00	1.70	0.85	YES	
L0028383	0	0.22430E-08	479163.0	3750619.6	462.6	4.00	1.70	0.85	YES	
L0028384	0	0.22430E-08	479162.9	3750623.3	462.7	4.00	1.70	0.85	YES	
L0028385	0	0.22430E-08	479162.9	3750626.9	462.8	4.00	1.70	0.85	YES	
L0028386	0	0.22430E-08	479162.9	3750630.6	462.9	4.00	1.70	0.85	YES	
L0028387	0	0.22430E-08	479162.8	3750634.3	462.9	4.00	1.70	0.85	YES	
L0028388	0	0.22430E-08	479162.8	3750637.9	462.9	4.00	1.70	0.85	YES	
L0028389	0	0.22430E-08	479162.8	3750641.6	462.9	4.00	1.70	0.85	YES	
L0028390	0	0.22430E-08	479162.8	3750645.2	462.9	4.00	1.70	0.85	YES	
L0028391	0	0.22430E-08	479162.7	3750648.9	463.0	4.00	1.70	0.85	YES	
L0028392	0	0.22430E-08	479162.7	3750652.6	463.0	4.00	1.70	0.85	YES	
L0028393	0	0.22430E-08	479162.7	3750656.2	463.0	4.00	1.70	0.85	YES	
L0028394	0	0.22430E-08	479162.7	3750659.9	463.0	4.00	1.70	0.85	YES	
L0028395	0	0.22430E-08	479162.6	3750663.5	463.0	4.00	1.70	0.85	YES	
L0028396	0	0.22430E-08	479162.6	3750667.2	463.0	4.00	1.70	0.85	YES	
L0028397	0	0.22430E-08	479162.6	3750670.9	463.0	4.00	1.70	0.85	YES	
L0028398	0	0.22430E-08	479162.5	3750674.5	463.0	4.00	1.70	0.85	YES	
L0028399	0	0.22430E-08	479162.5	3750678.2	463.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0028400	0	0.22430E-08	479162.5	3750681.8	463.0	4.00	1.70	0.85	YES
L0028401	0	0.22430E-08	479162.5	3750685.5	463.0	4.00	1.70	0.85	YES
L0028402	0	0.22430E-08	479162.4	3750689.2	463.0	4.00	1.70	0.85	YES
L0028403	0	0.22430E-08	479162.4	3750692.8	463.0	4.00	1.70	0.85	YES
L0028404	0	0.22430E-08	479162.4	3750696.5	463.0	4.00	1.70	0.85	YES
L0028405	0	0.22430E-08	479162.3	3750700.1	463.0	4.00	1.70	0.85	YES
L0028406	0	0.22430E-08	479162.3	3750703.8	463.0	4.00	1.70	0.85	YES
L0028407	0	0.22430E-08	479162.3	3750707.5	463.0	4.00	1.70	0.85	YES
L0028408	0	0.22430E-08	479162.3	3750711.1	463.0	4.00	1.70	0.85	YES
L0028409	0	0.22430E-08	479162.2	3750714.8	463.0	4.00	1.70	0.85	YES
L0028410	0	0.22430E-08	479162.2	3750718.4	463.0	4.00	1.70	0.85	YES
L0028411	0	0.22430E-08	479162.2	3750722.1	463.0	4.00	1.70	0.85	YES
L0028412	0	0.22430E-08	479162.2	3750725.8	463.0	4.00	1.70	0.85	YES
L0028413	0	0.22430E-08	479162.1	3750729.4	463.0	4.00	1.70	0.85	YES
L0028414	0	0.22430E-08	479162.1	3750733.1	463.0	4.00	1.70	0.85	YES
L0028415	0	0.22430E-08	479162.1	3750736.7	463.0	4.00	1.70	0.85	YES
L0028416	0	0.22430E-08	479162.0	3750740.4	463.0	4.00	1.70	0.85	YES
L0028417	0	0.22430E-08	479162.0	3750744.1	463.0	4.00	1.70	0.85	YES
L0028418	0	0.22430E-08	479162.0	3750747.7	463.0	4.00	1.70	0.85	YES
L0028419	0	0.22430E-08	479162.0	3750751.4	463.0	4.00	1.70	0.85	YES
L0028420	0	0.22430E-08	479161.9	3750755.0	463.0	4.00	1.70	0.85	YES
L0028421	0	0.22430E-08	479161.9	3750758.7	463.0	4.00	1.70	0.85	YES
L0028422	0	0.22430E-08	479161.9	3750762.4	463.0	4.00	1.70	0.85	YES
L0028423	0	0.22430E-08	479161.9	3750766.0	463.0	4.00	1.70	0.85	YES
L0028424	0	0.22430E-08	479161.8	3750769.7	463.0	4.00	1.70	0.85	YES
L0028425	0	0.22430E-08	479161.8	3750773.3	463.0	4.00	1.70	0.85	YES
L0028426	0	0.22430E-08	479161.8	3750777.0	463.0	4.00	1.70	0.85	YES
L0028427	0	0.22430E-08	479161.7	3750780.7	463.0	4.00	1.70	0.85	YES
L0028428	0	0.22430E-08	479161.7	3750784.3	463.0	4.00	1.70	0.85	YES
L0028429	0	0.22430E-08	479161.7	3750788.0	463.0	4.00	1.70	0.85	YES
L0028430	0	0.22430E-08	479161.7	3750791.6	463.0	4.00	1.70	0.85	YES
L0028431	0	0.22430E-08	479161.6	3750795.3	463.0	4.00	1.70	0.85	YES
L0028432	0	0.22430E-08	479161.6	3750799.0	463.0	4.00	1.70	0.85	YES
L0028433	0	0.22430E-08	479161.6	3750802.6	463.0	4.00	1.70	0.85	YES
L0028434	0	0.22430E-08	479161.5	3750806.3	463.0	4.00	1.70	0.85	YES
L0028435	0	0.22430E-08	479161.5	3750809.9	463.0	4.00	1.70	0.85	YES
L0028436	0	0.22430E-08	479161.5	3750813.6	463.1	4.00	1.70	0.85	YES
L0028437	0	0.22430E-08	479161.5	3750817.3	463.2	4.00	1.70	0.85	YES
L0028438	0	0.22430E-08	479161.4	3750820.9	463.4	4.00	1.70	0.85	YES
L0028439	0	0.22430E-08	479161.4	3750824.6	463.5	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028440	0	0.22430E-08	479161.4	3750828.2	463.6	4.00	1.70	0.85	YES
L0028441	0	0.22430E-08	479161.4	3750831.9	463.7	4.00	1.70	0.85	YES
L0028442	0	0.22430E-08	479161.3	3750835.6	463.9	4.00	1.70	0.85	YES
L0028443	0	0.22430E-08	479161.3	3750839.2	464.0	4.00	1.70	0.85	YES
L0028444	0	0.22430E-08	479161.3	3750842.9	464.0	4.00	1.70	0.85	YES
L0028445	0	0.22430E-08	479161.2	3750846.5	464.0	4.00	1.70	0.85	YES
L0028446	0	0.22430E-08	479161.2	3750850.2	464.0	4.00	1.70	0.85	YES
L0028447	0	0.22430E-08	479161.2	3750853.9	464.0	4.00	1.70	0.85	YES
L0028448	0	0.22430E-08	479161.2	3750857.5	464.0	4.00	1.70	0.85	YES
L0028449	0	0.22430E-08	479161.1	3750861.2	464.0	4.00	1.70	0.85	YES
L0028450	0	0.22430E-08	479161.1	3750864.8	464.0	4.00	1.70	0.85	YES
L0028451	0	0.22430E-08	479161.1	3750868.5	464.0	4.00	1.70	0.85	YES
L0028452	0	0.22430E-08	479161.0	3750872.2	464.0	4.00	1.70	0.85	YES
L0028453	0	0.22430E-08	479161.0	3750875.8	464.0	4.00	1.70	0.85	YES
L0028454	0	0.22430E-08	479161.0	3750879.5	464.0	4.00	1.70	0.85	YES
L0028455	0	0.22430E-08	479161.0	3750883.1	464.0	4.00	1.70	0.85	YES
L0028456	0	0.22430E-08	479160.9	3750886.8	464.0	4.00	1.70	0.85	YES
L0028457	0	0.22430E-08	479160.9	3750890.5	464.0	4.00	1.70	0.85	YES
L0028458	0	0.22430E-08	479160.9	3750894.1	464.0	4.00	1.70	0.85	YES
L0028459	0	0.22430E-08	479160.9	3750897.8	464.0	4.00	1.70	0.85	YES
L0028460	0	0.22430E-08	479160.8	3750901.4	464.1	4.00	1.70	0.85	YES
L0028461	0	0.22430E-08	479160.8	3750905.1	464.2	4.00	1.70	0.85	YES
L0028462	0	0.22430E-08	479160.8	3750908.8	464.3	4.00	1.70	0.85	YES
L0028463	0	0.22430E-08	479160.7	3750912.4	464.4	4.00	1.70	0.85	YES
L0028464	0	0.22430E-08	479160.7	3750916.1	464.5	4.00	1.70	0.85	YES
L0028465	0	0.22430E-08	479160.7	3750919.7	464.6	4.00	1.70	0.85	YES
L0028466	0	0.22430E-08	479160.7	3750923.4	464.8	4.00	1.70	0.85	YES
L0028467	0	0.22430E-08	479160.6	3750927.1	464.9	4.00	1.70	0.85	YES
L0028468	0	0.22430E-08	479160.6	3750930.7	465.0	4.00	1.70	0.85	YES
L0028469	0	0.22430E-08	479160.6	3750934.4	465.0	4.00	1.70	0.85	YES
L0028470	0	0.22430E-08	479160.6	3750938.0	465.0	4.00	1.70	0.85	YES
L0028471	0	0.22430E-08	479160.5	3750941.7	465.0	4.00	1.70	0.85	YES
L0028472	0	0.22430E-08	479160.5	3750945.4	465.0	4.00	1.70	0.85	YES
L0028473	0	0.22430E-08	479160.5	3750949.0	465.0	4.00	1.70	0.85	YES
L0028474	0	0.22430E-08	479160.4	3750952.7	465.0	4.00	1.70	0.85	YES
L0028475	0	0.22430E-08	479160.4	3750956.3	465.0	4.00	1.70	0.85	YES
L0028476	0	0.22430E-08	479160.4	3750960.0	465.0	4.00	1.70	0.85	YES
L0028477	0	0.22430E-08	479160.4	3750963.7	465.0	4.00	1.70	0.85	YES
L0028478	0	0.22430E-08	479160.3	3750967.3	465.0	4.00	1.70	0.85	YES
L0028479	0	0.22430E-08	479160.3	3750971.0	465.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0028480	0	0.22430E-08	479160.3	3750974.6	465.0	4.00	1.70	0.85	YES	
L0028481	0	0.22430E-08	479160.2	3750978.3	465.0	4.00	1.70	0.85	YES	
L0028482	0	0.22430E-08	479160.2	3750982.0	465.0	4.00	1.70	0.85	YES	
L0028483	0	0.22430E-08	479160.2	3750985.6	465.0	4.00	1.70	0.85	YES	
L0028484	0	0.22430E-08	479160.2	3750989.3	465.0	4.00	1.70	0.85	YES	
L0028485	0	0.22430E-08	479160.1	3750992.9	465.0	4.00	1.70	0.85	YES	
L0028486	0	0.22430E-08	479160.1	3750996.6	465.0	4.00	1.70	0.85	YES	
L0028487	0	0.22430E-08	479160.1	3751000.3	465.0	4.00	1.70	0.85	YES	
L0028488	0	0.22430E-08	479160.1	3751003.9	465.0	4.00	1.70	0.85	YES	
L0028489	0	0.22430E-08	479160.0	3751007.6	465.0	4.00	1.70	0.85	YES	
L0028490	0	0.22430E-08	479160.0	3751011.2	465.0	4.00	1.70	0.85	YES	
L0028491	0	0.22430E-08	479160.0	3751014.9	465.0	4.00	1.70	0.85	YES	
L0028492	0	0.22430E-08	479159.9	3751018.6	465.0	4.00	1.70	0.85	YES	
L0028493	0	0.22430E-08	479159.9	3751022.2	465.1	4.00	1.70	0.85	YES	
L0028494	0	0.22430E-08	479159.9	3751025.9	465.2	4.00	1.70	0.85	YES	
L0028495	0	0.22430E-08	479159.9	3751029.5	465.3	4.00	1.70	0.85	YES	
L0028496	0	0.22430E-08	479159.8	3751033.2	465.4	4.00	1.70	0.85	YES	
L0028497	0	0.22430E-08	479159.8	3751036.9	465.6	4.00	1.70	0.85	YES	
L0028498	0	0.22430E-08	479159.8	3751040.5	465.7	4.00	1.70	0.85	YES	
L0028499	0	0.22430E-08	479159.8	3751044.2	465.8	4.00	1.70	0.85	YES	
L0028500	0	0.22430E-08	479159.7	3751047.8	465.9	4.00	1.70	0.85	YES	
L0028501	0	0.22430E-08	479159.7	3751051.5	466.0	4.00	1.70	0.85	YES	
L0028502	0	0.22430E-08	479159.7	3751055.2	466.0	4.00	1.70	0.85	YES	
L0028503	0	0.22430E-08	479159.6	3751058.8	466.0	4.00	1.70	0.85	YES	
L0028504	0	0.22430E-08	479159.6	3751062.5	466.0	4.00	1.70	0.85	YES	
L0028505	0	0.22430E-08	479159.6	3751066.1	466.0	4.00	1.70	0.85	YES	
L0028506	0	0.22430E-08	479159.6	3751069.8	466.0	4.00	1.70	0.85	YES	
L0028507	0	0.22430E-08	479159.5	3751073.5	466.0	4.00	1.70	0.85	YES	
L0028508	0	0.22430E-08	479159.5	3751077.1	466.0	4.00	1.70	0.85	YES	
L0028509	0	0.22430E-08	479159.5	3751080.8	466.0	4.00	1.70	0.85	YES	
L0028510	0	0.22430E-08	479159.4	3751084.4	466.0	4.00	1.70	0.85	YES	
L0028511	0	0.22430E-08	479159.4	3751088.1	466.0	4.00	1.70	0.85	YES	
L0028512	0	0.22430E-08	479159.4	3751091.8	466.0	4.00	1.70	0.85	YES	
L0028513	0	0.22430E-08	479159.4	3751095.4	466.0	4.00	1.70	0.85	YES	
L0028514	0	0.22430E-08	479159.3	3751099.1	466.0	4.00	1.70	0.85	YES	
L0028515	0	0.22430E-08	479159.3	3751102.7	466.0	4.00	1.70	0.85	YES	
L0028516	0	0.22430E-08	479159.3	3751106.4	466.0	4.00	1.70	0.85	YES	
L0028517	0	0.22430E-08	479159.3	3751110.1	466.0	4.00	1.70	0.85	YES	
L0028518	0	0.22430E-08	479159.2	3751113.7	466.0	4.00	1.70	0.85	YES	
L0028519	0	0.22430E-08	479159.2	3751117.4	466.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0028520	0	0.22430E-08	479159.2	3751121.0	466.0	4.00	1.70	0.85	YES
L0028521	0	0.22430E-08	479159.1	3751124.7	466.0	4.00	1.70	0.85	YES
L0028522	0	0.22430E-08	479159.1	3751128.4	466.0	4.00	1.70	0.85	YES
L0028523	0	0.22430E-08	479159.1	3751132.0	466.0	4.00	1.70	0.85	YES
L0028524	0	0.22430E-08	479159.1	3751135.7	466.0	4.00	1.70	0.85	YES
L0028525	0	0.22430E-08	479159.0	3751139.3	466.0	4.00	1.70	0.85	YES
L0028526	0	0.22430E-08	479159.0	3751143.0	466.1	4.00	1.70	0.85	YES
L0028527	0	0.22430E-08	479159.0	3751146.7	466.2	4.00	1.70	0.85	YES
L0028528	0	0.22430E-08	479159.0	3751150.3	466.3	4.00	1.70	0.85	YES
L0028529	0	0.22430E-08	479158.9	3751154.0	466.5	4.00	1.70	0.85	YES
L0028530	0	0.22430E-08	479158.9	3751157.6	466.6	4.00	1.70	0.85	YES
L0028531	0	0.22430E-08	479158.9	3751161.3	466.7	4.00	1.70	0.85	YES
L0028532	0	0.22430E-08	479158.8	3751165.0	466.8	4.00	1.70	0.85	YES
L0028533	0	0.22430E-08	479158.8	3751168.6	466.9	4.00	1.70	0.85	YES
L0028534	0	0.22430E-08	479158.8	3751172.3	467.0	4.00	1.70	0.85	YES
L0028535	0	0.22430E-08	479158.8	3751175.9	467.0	4.00	1.70	0.85	YES
L0028536	0	0.22430E-08	479158.7	3751179.6	467.0	4.00	1.70	0.85	YES
L0028537	0	0.22430E-08	479158.7	3751183.3	467.0	4.00	1.70	0.85	YES
L0028538	0	0.22430E-08	479158.7	3751186.9	467.0	4.00	1.70	0.85	YES
L0028539	0	0.22430E-08	479158.6	3751190.6	467.0	4.00	1.70	0.85	YES
L0028540	0	0.22430E-08	479158.6	3751194.2	467.0	4.00	1.70	0.85	YES
L0028541	0	0.22430E-08	479158.6	3751197.9	467.0	4.00	1.70	0.85	YES
L0028542	0	0.22430E-08	479158.6	3751201.6	467.0	4.00	1.70	0.85	YES
L0028543	0	0.22430E-08	479158.5	3751205.2	467.0	4.00	1.70	0.85	YES
L0028544	0	0.22430E-08	479158.5	3751208.9	467.0	4.00	1.70	0.85	YES
L0028545	0	0.22430E-08	479158.6	3751212.5	467.0	4.00	1.70	0.85	YES
L0028546	0	0.22430E-08	479158.6	3751216.2	467.0	4.00	1.70	0.85	YES
L0028547	0	0.22430E-08	479158.6	3751219.9	467.0	4.00	1.70	0.85	YES
L0028548	0	0.22430E-08	479158.6	3751223.5	467.0	4.00	1.70	0.85	YES
L0028549	0	0.22430E-08	479158.6	3751227.2	467.0	4.00	1.70	0.85	YES
L0028550	0	0.22430E-08	479158.6	3751230.8	467.0	4.00	1.70	0.85	YES
L0028551	0	0.22430E-08	479158.6	3751234.5	467.2	4.00	1.70	0.85	YES
L0028552	0	0.22430E-08	479158.6	3751238.2	467.3	4.00	1.70	0.85	YES
L0028553	0	0.22430E-08	479158.6	3751241.8	467.4	4.00	1.70	0.85	YES
L0028554	0	0.22430E-08	479158.6	3751245.5	467.5	4.00	1.70	0.85	YES
L0028555	0	0.22430E-08	479158.7	3751249.1	467.6	4.00	1.70	0.85	YES
L0028556	0	0.22430E-08	479158.7	3751252.8	467.8	4.00	1.70	0.85	YES
L0028557	0	0.22430E-08	479158.7	3751256.5	467.9	4.00	1.70	0.85	YES
L0028558	0	0.22430E-08	479158.7	3751260.1	468.0	4.00	1.70	0.85	YES
L0028559	0	0.22430E-08	479158.7	3751263.8	468.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028560	0	0.22430E-08	479158.7	3751267.4	468.0	4.00	1.70	0.85	YES
L0028561	0	0.22430E-08	479158.7	3751271.1	468.0	4.00	1.70	0.85	YES
L0028562	0	0.22430E-08	479158.7	3751274.8	468.0	4.00	1.70	0.85	YES
L0028563	0	0.22430E-08	479158.7	3751278.4	468.0	4.00	1.70	0.85	YES
L0028564	0	0.22430E-08	479158.7	3751282.1	468.0	4.00	1.70	0.85	YES
L0028565	0	0.22430E-08	479158.8	3751285.7	468.0	4.00	1.70	0.85	YES
L0028566	0	0.22430E-08	479158.8	3751289.4	468.0	4.00	1.70	0.85	YES
L0028567	0	0.22430E-08	479158.8	3751293.1	468.0	4.00	1.70	0.85	YES
L0028568	0	0.22430E-08	479158.8	3751296.7	468.0	4.00	1.70	0.85	YES
L0028569	0	0.22430E-08	479158.8	3751300.4	468.0	4.00	1.70	0.85	YES
L0028570	0	0.22430E-08	479158.8	3751304.0	468.0	4.00	1.70	0.85	YES
L0028571	0	0.22430E-08	479158.8	3751307.7	468.0	4.00	1.70	0.85	YES
L0028572	0	0.22430E-08	479158.8	3751311.4	468.0	4.00	1.70	0.85	YES
L0028573	0	0.22430E-08	479158.8	3751315.0	468.0	4.00	1.70	0.85	YES
L0028574	0	0.22430E-08	479158.8	3751318.7	468.0	4.00	1.70	0.85	YES
L0028575	0	0.22430E-08	479158.8	3751322.3	468.1	4.00	1.70	0.85	YES
L0028576	0	0.22430E-08	479158.9	3751326.0	468.2	4.00	1.70	0.85	YES
L0028577	0	0.22430E-08	479158.9	3751329.7	468.3	4.00	1.70	0.85	YES
L0028578	0	0.22430E-08	479158.9	3751333.3	468.4	4.00	1.70	0.85	YES
L0028579	0	0.22430E-08	479158.9	3751337.0	468.6	4.00	1.70	0.85	YES
L0028580	0	0.22430E-08	479158.9	3751340.6	468.7	4.00	1.70	0.85	YES
L0028581	0	0.22430E-08	479158.9	3751344.3	468.8	4.00	1.70	0.85	YES
L0028582	0	0.22430E-08	479158.9	3751348.0	468.9	4.00	1.70	0.85	YES
L0028583	0	0.22430E-08	479158.9	3751351.6	469.0	4.00	1.70	0.85	YES
L0028584	0	0.22430E-08	479158.9	3751355.3	469.0	4.00	1.70	0.85	YES
L0028585	0	0.22430E-08	479158.9	3751358.9	469.0	4.00	1.70	0.85	YES
L0028586	0	0.22430E-08	479159.0	3751362.6	469.0	4.00	1.70	0.85	YES
L0028587	0	0.22430E-08	479159.0	3751366.3	469.0	4.00	1.70	0.85	YES
L0028588	0	0.22430E-08	479159.0	3751369.9	469.0	4.00	1.70	0.85	YES
L0028589	0	0.22430E-08	479159.0	3751373.6	469.0	4.00	1.70	0.85	YES
L0028590	0	0.22430E-08	479159.0	3751377.2	469.0	4.00	1.70	0.85	YES
L0028591	0	0.22430E-08	479159.0	3751380.9	469.0	4.00	1.70	0.85	YES
L0028592	0	0.22430E-08	479159.0	3751384.6	469.0	4.00	1.70	0.85	YES
L0028593	0	0.22430E-08	479159.0	3751388.2	469.0	4.00	1.70	0.85	YES
L0028594	0	0.22430E-08	479159.0	3751391.9	469.0	4.00	1.70	0.85	YES
L0028595	0	0.22430E-08	479159.0	3751395.5	469.0	4.00	1.70	0.85	YES
L0028596	0	0.22430E-08	479159.1	3751399.2	469.0	4.00	1.70	0.85	YES
L0028597	0	0.22430E-08	479159.1	3751402.9	469.0	4.00	1.70	0.85	YES
L0028598	0	0.22430E-08	479159.1	3751406.5	469.0	4.00	1.70	0.85	YES
L0028599	0	0.22430E-08	479159.1	3751410.2	469.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028600	0	0.22430E-08	479159.1	3751413.8	469.0	4.00	1.70	0.85	YES
L0028601	0	0.22430E-08	479159.1	3751417.5	469.0	4.00	1.70	0.85	YES
L0028602	0	0.22430E-08	479159.1	3751421.2	469.0	4.00	1.70	0.85	YES
L0028603	0	0.22430E-08	479159.1	3751424.8	469.0	4.00	1.70	0.85	YES
L0028604	0	0.22430E-08	479159.1	3751428.5	469.0	4.00	1.70	0.85	YES
L0028605	0	0.22430E-08	479159.1	3751432.1	469.0	4.00	1.70	0.85	YES
L0028606	0	0.22430E-08	479159.2	3751435.8	469.0	4.00	1.70	0.85	YES
L0028607	0	0.22430E-08	479159.2	3751439.5	469.0	4.00	1.70	0.85	YES
L0028608	0	0.22430E-08	479159.2	3751443.1	469.1	4.00	1.70	0.85	YES
L0028609	0	0.22430E-08	479159.2	3751446.8	469.2	4.00	1.70	0.85	YES
L0028610	0	0.22430E-08	479159.2	3751450.4	469.4	4.00	1.70	0.85	YES
L0028611	0	0.22430E-08	479159.2	3751454.1	469.5	4.00	1.70	0.85	YES
L0028612	0	0.22430E-08	479159.2	3751457.8	469.6	4.00	1.70	0.85	YES
L0028613	0	0.22430E-08	479159.2	3751461.4	469.7	4.00	1.70	0.85	YES
L0028614	0	0.22430E-08	479159.2	3751465.1	469.8	4.00	1.70	0.85	YES
L0028615	0	0.22430E-08	479159.2	3751468.7	470.0	4.00	1.70	0.85	YES
L0028616	0	0.22430E-08	479159.2	3751472.4	470.0	4.00	1.70	0.85	YES
L0028617	0	0.22430E-08	479159.3	3751476.1	470.0	4.00	1.70	0.85	YES
L0028618	0	0.22430E-08	479159.3	3751479.7	470.0	4.00	1.70	0.85	YES
L0028619	0	0.22430E-08	479159.3	3751483.4	470.0	4.00	1.70	0.85	YES
L0028620	0	0.22430E-08	479159.3	3751487.0	470.0	4.00	1.70	0.85	YES
L0028621	0	0.22430E-08	479159.3	3751490.7	470.0	4.00	1.70	0.85	YES
L0028622	0	0.22430E-08	479159.3	3751494.4	470.0	4.00	1.70	0.85	YES
L0028623	0	0.22430E-08	479159.3	3751498.0	470.0	4.00	1.70	0.85	YES
L0028624	0	0.22430E-08	479159.3	3751501.7	470.0	4.00	1.70	0.85	YES
L0028625	0	0.22430E-08	479159.3	3751505.3	470.0	4.00	1.70	0.85	YES
L0028626	0	0.22430E-08	479159.3	3751509.0	470.0	4.00	1.70	0.85	YES
L0028627	0	0.22430E-08	479159.4	3751512.7	470.0	4.00	1.70	0.85	YES
L0028628	0	0.22430E-08	479159.4	3751516.3	470.0	4.00	1.70	0.85	YES
L0028629	0	0.22430E-08	479159.4	3751520.0	470.0	4.00	1.70	0.85	YES
L0028630	0	0.22430E-08	479159.4	3751523.6	470.0	4.00	1.70	0.85	YES
L0028631	0	0.22430E-08	479159.4	3751527.3	470.0	4.00	1.70	0.85	YES
L0028632	0	0.22430E-08	479159.4	3751531.0	470.0	4.00	1.70	0.85	YES
L0028633	0	0.22430E-08	479159.4	3751534.6	470.0	4.00	1.70	0.85	YES
L0028634	0	0.22430E-08	479159.4	3751538.3	470.0	4.00	1.70	0.85	YES
L0028635	0	0.22430E-08	479159.4	3751541.9	470.0	4.00	1.70	0.85	YES
L0028636	0	0.22430E-08	479159.4	3751545.6	470.0	4.00	1.70	0.85	YES
L0028637	0	0.22430E-08	479159.5	3751549.3	470.0	4.00	1.70	0.85	YES
L0028638	0	0.22430E-08	479159.5	3751552.9	470.0	4.00	1.70	0.85	YES
L0028639	0	0.22430E-08	479159.5	3751556.6	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028640	0	0.22430E-08	479159.5	3751560.2	470.0	4.00	1.70	0.85	YES
L0028641	0	0.22430E-08	479159.5	3751563.9	470.1	4.00	1.70	0.85	YES
L0028642	0	0.22430E-08	479159.5	3751567.6	470.3	4.00	1.70	0.85	YES
L0028643	0	0.22430E-08	479159.5	3751571.2	470.4	4.00	1.70	0.85	YES
L0028644	0	0.22430E-08	479159.5	3751574.9	470.5	4.00	1.70	0.85	YES
L0028645	0	0.22430E-08	479159.5	3751578.5	470.6	4.00	1.70	0.85	YES
L0028646	0	0.22430E-08	479159.5	3751582.2	470.7	4.00	1.70	0.85	YES
L0028647	0	0.22430E-08	479159.6	3751585.9	470.9	4.00	1.70	0.85	YES
L0028648	0	0.22430E-08	479159.6	3751589.5	471.0	4.00	1.70	0.85	YES
L0028649	0	0.22430E-08	479159.6	3751593.2	471.0	4.00	1.70	0.85	YES
L0028650	0	0.22430E-08	479159.6	3751596.8	471.0	4.00	1.70	0.85	YES
L0028651	0	0.22430E-08	479159.6	3751600.5	471.0	4.00	1.70	0.85	YES
L0028652	0	0.22430E-08	479159.6	3751604.2	471.0	4.00	1.70	0.85	YES
L0028653	0	0.22430E-08	479159.6	3751607.8	471.0	4.00	1.70	0.85	YES
L0028654	0	0.22430E-08	479159.6	3751611.5	471.0	4.00	1.70	0.85	YES
L0028655	0	0.22430E-08	479159.6	3751615.1	471.0	4.00	1.70	0.85	YES
L0028656	0	0.22430E-08	479159.6	3751618.8	471.0	4.00	1.70	0.85	YES
L0028657	0	0.22430E-08	479159.6	3751622.5	471.0	4.00	1.70	0.85	YES
L0028658	0	0.22430E-08	479159.7	3751626.1	471.0	4.00	1.70	0.85	YES
L0028659	0	0.22430E-08	479159.7	3751629.8	471.0	4.00	1.70	0.85	YES
L0028660	0	0.22430E-08	479159.7	3751633.4	471.0	4.00	1.70	0.85	YES
L0028661	0	0.22430E-08	479159.7	3751637.1	471.0	4.00	1.70	0.85	YES
L0028662	0	0.22430E-08	479159.7	3751640.8	471.0	4.00	1.70	0.85	YES
L0028663	0	0.22430E-08	479159.7	3751644.4	471.0	4.00	1.70	0.85	YES
L0028664	0	0.22430E-08	479159.7	3751648.1	471.0	4.00	1.70	0.85	YES
L0028665	0	0.22430E-08	479159.7	3751651.7	471.1	4.00	1.70	0.85	YES
L0028666	0	0.22430E-08	479159.7	3751655.4	471.2	4.00	1.70	0.85	YES
L0028667	0	0.22430E-08	479159.7	3751659.1	471.3	4.00	1.70	0.85	YES
L0028668	0	0.22430E-08	479159.8	3751662.7	471.4	4.00	1.70	0.85	YES
L0028669	0	0.22430E-08	479159.8	3751666.4	471.6	4.00	1.70	0.85	YES
L0028670	0	0.22430E-08	479159.8	3751670.0	471.7	4.00	1.70	0.85	YES
L0028671	0	0.22430E-08	479159.8	3751673.7	471.8	4.00	1.70	0.85	YES
L0028672	0	0.22430E-08	479159.8	3751677.4	471.9	4.00	1.70	0.85	YES
L0028673	0	0.22430E-08	479159.8	3751681.0	472.0	4.00	1.70	0.85	YES
L0028674	0	0.22430E-08	479159.8	3751684.7	472.0	4.00	1.70	0.85	YES
L0028675	0	0.22430E-08	479159.8	3751688.3	472.0	4.00	1.70	0.85	YES
L0028676	0	0.22430E-08	479159.8	3751692.0	472.0	4.00	1.70	0.85	YES
L0028677	0	0.22430E-08	479159.8	3751695.7	472.0	4.00	1.70	0.85	YES
L0028678	0	0.22430E-08	479159.9	3751699.3	472.0	4.00	1.70	0.85	YES
L0028679	0	0.22430E-08	479159.9	3751703.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0028680	0	0.22430E-08	479159.9	3751706.6	472.0	4.00	1.70	0.85	YES
L0028681	0	0.22430E-08	479159.9	3751710.3	472.0	4.00	1.70	0.85	YES
L0028682	0	0.22430E-08	479159.9	3751714.0	472.0	4.00	1.70	0.85	YES
L0028683	0	0.22430E-08	479159.9	3751717.6	472.0	4.00	1.70	0.85	YES
L0028684	0	0.22430E-08	479159.9	3751721.3	472.0	4.00	1.70	0.85	YES
L0028685	0	0.22430E-08	479159.9	3751724.9	472.0	4.00	1.70	0.85	YES
L0028686	0	0.22430E-08	479159.9	3751728.6	472.0	4.00	1.70	0.85	YES
L0028687	0	0.22430E-08	479159.9	3751732.2	472.0	4.00	1.70	0.85	YES
L0028688	0	0.22430E-08	479160.0	3751735.9	472.0	4.00	1.70	0.85	YES
L0028689	0	0.22430E-08	479160.0	3751739.6	472.0	4.00	1.70	0.85	YES
L0028690	0	0.22430E-08	479160.0	3751743.2	472.0	4.00	1.70	0.85	YES
L0028691	0	0.22430E-08	479160.0	3751746.9	472.0	4.00	1.70	0.85	YES
L0028692	0	0.22430E-08	479160.0	3751750.5	472.0	4.00	1.70	0.85	YES
L0028693	0	0.22430E-08	479160.0	3751754.2	472.0	4.00	1.70	0.85	YES
L0028694	0	0.22430E-08	479160.0	3751757.9	472.0	4.00	1.70	0.85	YES
L0028695	0	0.22430E-08	479160.0	3751761.5	472.0	4.00	1.70	0.85	YES
L0028696	0	0.22430E-08	479160.0	3751765.2	472.0	4.00	1.70	0.85	YES
L0028697	0	0.22430E-08	479160.0	3751768.8	472.0	4.00	1.70	0.85	YES
L0028698	0	0.22430E-08	479160.1	3751772.5	472.1	4.00	1.70	0.85	YES
L0028699	0	0.22430E-08	479160.1	3751776.2	472.2	4.00	1.70	0.85	YES
L0028700	0	0.22430E-08	479160.1	3751779.8	472.3	4.00	1.70	0.85	YES
L0028701	0	0.22430E-08	479160.1	3751783.5	472.4	4.00	1.70	0.85	YES
L0028702	0	0.22430E-08	479160.1	3751787.1	472.6	4.00	1.70	0.85	YES
L0028703	0	0.22430E-08	479160.1	3751790.8	472.7	4.00	1.70	0.85	YES
L0028704	0	0.22430E-08	479160.1	3751794.5	472.8	4.00	1.70	0.85	YES
L0028705	0	0.22430E-08	479160.1	3751798.1	472.9	4.00	1.70	0.85	YES
L0028706	0	0.22430E-08	479160.1	3751801.8	473.0	4.00	1.70	0.85	YES
L0028707	0	0.22430E-08	479160.1	3751805.4	473.0	4.00	1.70	0.85	YES
L0028708	0	0.22430E-08	479160.1	3751809.1	473.0	4.00	1.70	0.85	YES
L0028709	0	0.22430E-08	479160.2	3751812.8	473.0	4.00	1.70	0.85	YES
L0028710	0	0.22430E-08	479160.2	3751816.4	473.0	4.00	1.70	0.85	YES
L0028711	0	0.22430E-08	479160.2	3751820.1	473.0	4.00	1.70	0.85	YES
L0028712	0	0.22430E-08	479160.2	3751823.8	473.0	4.00	1.70	0.85	YES
L0028713	0	0.22430E-08	479160.2	3751827.4	473.0	4.00	1.70	0.85	YES
L0028714	0	0.22430E-08	479160.2	3751831.1	473.0	4.00	1.70	0.85	YES
L0028715	0	0.22430E-08	479160.2	3751834.7	473.0	4.00	1.70	0.85	YES
L0028716	0	0.22430E-08	479160.2	3751838.4	473.0	4.00	1.70	0.85	YES
L0028717	0	0.22430E-08	479160.2	3751842.0	473.0	4.00	1.70	0.85	YES
L0028718	0	0.22430E-08	479160.2	3751845.7	473.0	4.00	1.70	0.85	YES
L0028719	0	0.22430E-08	479160.3	3751849.4	473.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0028720	0	0.22430E-08	479160.3	3751853.0	473.0	4.00	1.70	0.85	YES
L0028721	0	0.22430E-08	479160.3	3751856.7	473.0	4.00	1.70	0.85	YES
L0028722	0	0.22430E-08	479160.3	3751860.3	473.0	4.00	1.70	0.85	YES
L0028723	0	0.22430E-08	479160.3	3751864.0	473.0	4.00	1.70	0.85	YES
L0028724	0	0.22430E-08	479160.3	3751867.7	473.0	4.00	1.70	0.85	YES
L0028725	0	0.22430E-08	479160.3	3751871.3	473.0	4.00	1.70	0.85	YES
L0028726	0	0.22430E-08	479160.3	3751875.0	473.0	4.00	1.70	0.85	YES
L0028727	0	0.22430E-08	479160.3	3751878.6	473.0	4.00	1.70	0.85	YES
L0028728	0	0.22430E-08	479160.3	3751882.3	473.0	4.00	1.70	0.85	YES
L0028729	0	0.22430E-08	479160.4	3751886.0	473.0	4.00	1.70	0.85	YES
L0028730	0	0.22430E-08	479160.4	3751889.6	473.0	4.00	1.70	0.85	YES
L0028731	0	0.22430E-08	479160.4	3751893.3	473.0	4.00	1.70	0.85	YES
L0028732	0	0.22430E-08	479160.4	3751896.9	473.0	4.00	1.70	0.85	YES
L0028733	0	0.22430E-08	479160.4	3751900.6	473.0	4.00	1.70	0.85	YES
L0028734	0	0.22430E-08	479160.4	3751904.3	473.0	4.00	1.70	0.85	YES
L0028735	0	0.22430E-08	479160.4	3751907.9	473.0	4.00	1.70	0.85	YES
L0028736	0	0.22430E-08	479160.4	3751911.6	473.0	4.00	1.70	0.85	YES
L0028737	0	0.22430E-08	479160.4	3751915.2	473.0	4.00	1.70	0.85	YES
L0028738	0	0.22430E-08	479160.4	3751918.9	473.0	4.00	1.70	0.85	YES
L0028739	0	0.22430E-08	479160.5	3751922.6	473.0	4.00	1.70	0.85	YES
L0028740	0	0.22430E-08	479160.5	3751926.2	473.0	4.00	1.70	0.85	YES
L0028741	0	0.22430E-08	479160.5	3751929.9	473.0	4.00	1.70	0.85	YES
L0028742	0	0.22430E-08	479160.5	3751933.5	473.0	4.00	1.70	0.85	YES
L0028743	0	0.22430E-08	479160.5	3751937.2	473.0	4.00	1.70	0.85	YES
L0028744	0	0.22430E-08	479160.5	3751940.9	473.0	4.00	1.70	0.85	YES
L0028745	0	0.22430E-08	479160.5	3751944.5	473.0	4.00	1.70	0.85	YES
L0028746	0	0.22430E-08	479160.5	3751948.2	473.0	4.00	1.70	0.85	YES
L0028747	0	0.22430E-08	479160.5	3751951.8	473.1	4.00	1.70	0.85	YES
L0028748	0	0.22430E-08	479160.5	3751955.5	473.2	4.00	1.70	0.85	YES
L0028749	0	0.22430E-08	479160.5	3751959.2	473.3	4.00	1.70	0.85	YES
L0028750	0	0.22430E-08	479160.6	3751962.8	473.4	4.00	1.70	0.85	YES
L0028751	0	0.22430E-08	479160.6	3751966.5	473.5	4.00	1.70	0.85	YES
L0028752	0	0.22430E-08	479160.6	3751970.1	473.7	4.00	1.70	0.85	YES
L0028753	0	0.22430E-08	479160.6	3751973.8	473.8	4.00	1.70	0.85	YES
L0028754	0	0.22430E-08	479160.6	3751977.5	473.9	4.00	1.70	0.85	YES
L0028755	0	0.22430E-08	479160.6	3751981.1	474.0	4.00	1.70	0.85	YES
L0028756	0	0.22430E-08	479160.6	3751984.8	474.0	4.00	1.70	0.85	YES
L0028757	0	0.22430E-08	479160.6	3751988.4	474.0	4.00	1.70	0.85	YES
L0028758	0	0.22430E-08	479160.6	3751992.1	474.0	4.00	1.70	0.85	YES
L0028759	0	0.22430E-08	479160.6	3751995.8	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0028760	0	0.22430E-08	479160.7	3751999.4	474.0	4.00	1.70	0.85	YES
L0028761	0	0.22430E-08	479160.7	3752003.1	474.0	4.00	1.70	0.85	YES
L0028762	0	0.22430E-08	479160.7	3752006.7	474.0	4.00	1.70	0.85	YES
L0028763	0	0.22430E-08	479160.7	3752010.4	474.0	4.00	1.70	0.85	YES
L0028764	0	0.22430E-08	479158.5	3752011.9	474.0	4.00	1.70	0.85	YES
L0028765	0	0.22430E-08	479154.9	3752011.9	474.0	4.00	1.70	0.85	YES
L0028766	0	0.22430E-08	479151.2	3752012.0	474.0	4.00	1.70	0.85	YES
L0028767	0	0.22430E-08	479147.6	3752012.0	474.0	4.00	1.70	0.85	YES
L0028768	0	0.22430E-08	479143.9	3752012.0	474.0	4.00	1.70	0.85	YES
L0028769	0	0.22430E-08	479140.2	3752012.0	474.0	4.00	1.70	0.85	YES
L0028770	0	0.22430E-08	479136.6	3752012.0	474.0	4.00	1.70	0.85	YES
L0028771	0	0.22430E-08	479132.9	3752012.1	474.0	4.00	1.70	0.85	YES
L0028772	0	0.22430E-08	479129.3	3752012.1	474.0	4.00	1.70	0.85	YES
L0028773	0	0.22430E-08	479125.6	3752012.1	474.0	4.00	1.70	0.85	YES
L0028774	0	0.22430E-08	479121.9	3752012.1	474.0	4.00	1.70	0.85	YES
L0028775	0	0.22430E-08	479118.3	3752012.1	474.0	4.00	1.70	0.85	YES
L0028776	0	0.22430E-08	479114.6	3752012.1	474.0	4.00	1.70	0.85	YES
L0028777	0	0.22430E-08	479111.0	3752012.2	474.0	4.00	1.70	0.85	YES
L0028778	0	0.22430E-08	479107.3	3752012.2	474.0	4.00	1.70	0.85	YES
L0028779	0	0.22430E-08	479103.6	3752012.2	474.0	4.00	1.70	0.85	YES
L0028780	0	0.22430E-08	479100.0	3752012.2	474.0	4.00	1.70	0.85	YES
L0028781	0	0.22430E-08	479096.3	3752012.2	474.0	4.00	1.70	0.85	YES
L0028782	0	0.22430E-08	479092.7	3752012.3	474.0	4.00	1.70	0.85	YES
L0028783	0	0.22430E-08	479089.0	3752012.3	474.0	4.00	1.70	0.85	YES
L0028784	0	0.22430E-08	479085.3	3752012.3	474.0	4.00	1.70	0.85	YES
L0028785	0	0.22430E-08	479081.7	3752012.3	474.0	4.00	1.70	0.85	YES
L0028786	0	0.22430E-08	479078.0	3752012.3	474.0	4.00	1.70	0.85	YES
L0028787	0	0.22430E-08	479074.4	3752012.3	474.0	4.00	1.70	0.85	YES
L0028788	0	0.22430E-08	479070.7	3752012.4	474.0	4.00	1.70	0.85	YES
L0028789	0	0.22430E-08	479067.0	3752012.4	474.0	4.00	1.70	0.85	YES
L0028790	0	0.22430E-08	479063.4	3752012.4	474.0	4.00	1.70	0.85	YES
L0028791	0	0.22430E-08	479059.7	3752012.4	474.0	4.00	1.70	0.85	YES
L0028792	0	0.22430E-08	479056.1	3752012.4	474.0	4.00	1.70	0.85	YES
L0028793	0	0.22430E-08	479052.4	3752012.5	474.0	4.00	1.70	0.85	YES
L0028794	0	0.22430E-08	479048.7	3752012.5	474.0	4.00	1.70	0.85	YES
L0028795	0	0.22430E-08	479045.1	3752012.5	474.0	4.00	1.70	0.85	YES
L0028796	0	0.22430E-08	479041.4	3752012.5	474.0	4.00	1.70	0.85	YES
L0028797	0	0.22430E-08	479037.8	3752012.5	474.0	4.00	1.70	0.85	YES
L0028798	0	0.22430E-08	479034.1	3752012.5	474.0	4.00	1.70	0.85	YES
L0028799	0	0.22430E-08	479030.4	3752012.6	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028800	0	0.22430E-08	479026.8	3752012.6	474.0	4.00	1.70	0.85	YES
L0028801	0	0.22430E-08	479023.1	3752012.6	474.0	4.00	1.70	0.85	YES
L0028802	0	0.22430E-08	479019.5	3752012.6	474.0	4.00	1.70	0.85	YES
L0028803	0	0.22430E-08	479015.8	3752012.6	474.0	4.00	1.70	0.85	YES
L0028804	0	0.22430E-08	479012.1	3752012.6	474.0	4.00	1.70	0.85	YES
L0028805	0	0.22430E-08	479008.5	3752012.7	474.0	4.00	1.70	0.85	YES
L0028806	0	0.22430E-08	479004.8	3752012.7	474.0	4.00	1.70	0.85	YES
L0028807	0	0.22430E-08	479001.2	3752012.7	474.0	4.00	1.70	0.85	YES
L0028808	0	0.22430E-08	478997.5	3752012.7	474.0	4.00	1.70	0.85	YES
L0028809	0	0.22430E-08	478993.8	3752012.7	474.0	4.00	1.70	0.85	YES
L0028810	0	0.22430E-08	478990.2	3752012.8	474.0	4.00	1.70	0.85	YES
L0028811	0	0.22430E-08	478986.5	3752012.8	474.0	4.00	1.70	0.85	YES
L0028812	0	0.22430E-08	478982.9	3752012.8	474.0	4.00	1.70	0.85	YES
L0028813	0	0.22430E-08	478979.2	3752012.8	474.0	4.00	1.70	0.85	YES
L0028814	0	0.22430E-08	478975.5	3752012.8	474.0	4.00	1.70	0.85	YES
L0028815	0	0.22430E-08	478971.9	3752012.8	474.0	4.00	1.70	0.85	YES
L0028816	0	0.22430E-08	478968.2	3752012.9	474.0	4.00	1.70	0.85	YES
L0028817	0	0.22430E-08	478964.6	3752012.9	474.0	4.00	1.70	0.85	YES
L0028818	0	0.22430E-08	478960.9	3752012.9	474.0	4.00	1.70	0.85	YES
L0028819	0	0.22430E-08	478957.2	3752012.9	474.0	4.00	1.70	0.85	YES
L0028820	0	0.22430E-08	478953.6	3752012.9	474.0	4.00	1.70	0.85	YES
L0028821	0	0.22430E-08	478949.9	3752013.0	474.0	4.00	1.70	0.85	YES
L0028822	0	0.22430E-08	478946.3	3752013.0	474.0	4.00	1.70	0.85	YES
L0028823	0	0.22430E-08	478942.6	3752013.0	474.0	4.00	1.70	0.85	YES
L0028824	0	0.22430E-08	478938.9	3752013.0	474.0	4.00	1.70	0.85	YES
L0028825	0	0.22430E-08	478935.3	3752013.0	474.0	4.00	1.70	0.85	YES
L0028826	0	0.22430E-08	478931.6	3752013.0	474.0	4.00	1.70	0.85	YES
L0028827	0	0.22430E-08	478928.0	3752013.1	474.0	4.00	1.70	0.85	YES
L0028828	0	0.22430E-08	478924.3	3752013.1	474.0	4.00	1.70	0.85	YES
L0028829	0	0.22430E-08	478920.6	3752013.1	474.0	4.00	1.70	0.85	YES
L0028830	0	0.22430E-08	478917.0	3752013.1	474.0	4.00	1.70	0.85	YES
L0028831	0	0.22430E-08	478913.3	3752013.1	474.0	4.00	1.70	0.85	YES
L0028832	0	0.22430E-08	478909.7	3752013.2	474.0	4.00	1.70	0.85	YES
L0028833	0	0.22430E-08	478906.0	3752013.2	474.0	4.00	1.70	0.85	YES
L0028834	0	0.22430E-08	478902.3	3752013.2	474.0	4.00	1.70	0.85	YES
L0028835	0	0.22430E-08	478898.7	3752013.2	474.0	4.00	1.70	0.85	YES
L0028836	0	0.22430E-08	478895.0	3752013.2	474.0	4.00	1.70	0.85	YES
L0028837	0	0.22430E-08	478891.4	3752013.2	474.0	4.00	1.70	0.85	YES
L0028838	0	0.22430E-08	478887.7	3752013.3	474.0	4.00	1.70	0.85	YES
L0028839	0	0.22430E-08	478884.0	3752013.3	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0028840	0	0.22430E-08	478880.4	3752013.3	474.0	4.00	1.70	0.85	YES
L0028841	0	0.22430E-08	478876.7	3752013.3	474.0	4.00	1.70	0.85	YES
L0028842	0	0.22430E-08	478873.1	3752013.3	474.0	4.00	1.70	0.85	YES
L0028843	0	0.22430E-08	478869.4	3752013.4	474.0	4.00	1.70	0.85	YES
L0028844	0	0.22430E-08	478865.7	3752013.4	474.0	4.00	1.70	0.85	YES
L0028845	0	0.22430E-08	478862.1	3752013.4	474.0	4.00	1.70	0.85	YES
L0028846	0	0.22430E-08	478858.4	3752013.4	474.0	4.00	1.70	0.85	YES
L0028847	0	0.22430E-08	478854.8	3752013.4	474.0	4.00	1.70	0.85	YES
L0028848	0	0.22430E-08	478851.1	3752013.4	474.0	4.00	1.70	0.85	YES
L0028849	0	0.22430E-08	478847.4	3752013.5	474.0	4.00	1.70	0.85	YES
L0028850	0	0.22430E-08	478843.8	3752013.5	474.0	4.00	1.70	0.85	YES
L0028851	0	0.22430E-08	478840.1	3752013.5	474.0	4.00	1.70	0.85	YES
L0028852	0	0.22430E-08	478836.5	3752013.5	474.0	4.00	1.70	0.85	YES
L0028853	0	0.22430E-08	478832.8	3752013.5	474.0	4.00	1.70	0.85	YES
L0028854	0	0.22430E-08	478829.1	3752013.6	474.0	4.00	1.70	0.85	YES
L0028855	0	0.22430E-08	478825.5	3752013.6	474.0	4.00	1.70	0.85	YES
L0028856	0	0.22430E-08	478821.8	3752013.6	474.0	4.00	1.70	0.85	YES
L0028857	0	0.22430E-08	478818.2	3752013.6	474.0	4.00	1.70	0.85	YES
L0028858	0	0.22430E-08	478814.5	3752013.6	474.0	4.00	1.70	0.85	YES
L0028859	0	0.22430E-08	478810.8	3752013.6	474.0	4.00	1.70	0.85	YES
L0028860	0	0.22430E-08	478807.2	3752013.7	474.0	4.00	1.70	0.85	YES
L0028861	0	0.22430E-08	478803.5	3752013.7	474.0	4.00	1.70	0.85	YES
L0028862	0	0.22430E-08	478799.9	3752013.7	474.0	4.00	1.70	0.85	YES
L0028863	0	0.22430E-08	478796.2	3752013.7	474.0	4.00	1.70	0.85	YES
L0028864	0	0.22430E-08	478792.5	3752013.7	474.0	4.00	1.70	0.85	YES
L0028865	0	0.22430E-08	478788.9	3752013.8	474.0	4.00	1.70	0.85	YES
L0028866	0	0.22430E-08	478785.2	3752013.8	474.0	4.00	1.70	0.85	YES
L0028867	0	0.22430E-08	478781.6	3752013.8	474.0	4.00	1.70	0.85	YES
L0028868	0	0.22430E-08	478777.9	3752013.8	474.0	4.00	1.70	0.85	YES
L0028869	0	0.22430E-08	478774.2	3752013.8	474.0	4.00	1.70	0.85	YES
L0028870	0	0.22430E-08	478770.6	3752013.8	474.0	4.00	1.70	0.85	YES
L0028871	0	0.22430E-08	478766.9	3752013.9	474.0	4.00	1.70	0.85	YES
L0028872	0	0.22430E-08	478763.3	3752013.9	474.0	4.00	1.70	0.85	YES
L0028873	0	0.22430E-08	478759.6	3752013.9	474.0	4.00	1.70	0.85	YES
L0028874	0	0.22430E-08	478755.9	3752013.9	474.0	4.00	1.70	0.85	YES
L0028875	0	0.22430E-08	478752.3	3752013.9	474.0	4.00	1.70	0.85	YES
L0028876	0	0.22430E-08	478748.6	3752014.0	474.0	4.00	1.70	0.85	YES
L0028877	0	0.22430E-08	478745.0	3752014.0	474.0	4.00	1.70	0.85	YES
L0028878	0	0.22430E-08	478741.3	3752014.0	474.0	4.00	1.70	0.85	YES
L0028879	0	0.22430E-08	478737.6	3752014.0	474.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0028880	0	0.22430E-08	478734.0	3752014.0	474.0	4.00	1.70	0.85	YES
L0028881	0	0.22430E-08	478730.3	3752014.0	474.0	4.00	1.70	0.85	YES
L0028882	0	0.22430E-08	478726.7	3752014.1	474.0	4.00	1.70	0.85	YES
L0028883	0	0.22430E-08	478723.0	3752014.1	474.0	4.00	1.70	0.85	YES
L0028884	0	0.22430E-08	478719.3	3752014.1	474.0	4.00	1.70	0.85	YES
L0028885	0	0.22430E-08	478715.7	3752014.1	474.0	4.00	1.70	0.85	YES
L0028886	0	0.22430E-08	478712.0	3752014.1	474.0	4.00	1.70	0.85	YES
L0028887	0	0.22430E-08	478708.4	3752014.1	474.0	4.00	1.70	0.85	YES
L0028888	0	0.22430E-08	478704.7	3752014.2	474.0	4.00	1.70	0.85	YES
L0028889	0	0.22430E-08	478701.0	3752014.2	474.0	4.00	1.70	0.85	YES
L0028890	0	0.22430E-08	478697.4	3752014.2	474.0	4.00	1.70	0.85	YES
L0028891	0	0.22430E-08	478693.7	3752014.2	474.0	4.00	1.70	0.85	YES
L0028892	0	0.22430E-08	478690.1	3752014.2	474.0	4.00	1.70	0.85	YES
L0028893	0	0.22430E-08	478686.4	3752014.3	474.0	4.00	1.70	0.85	YES
L0028894	0	0.22430E-08	478682.7	3752014.3	474.0	4.00	1.70	0.85	YES
L0028895	0	0.22430E-08	478679.1	3752014.3	474.0	4.00	1.70	0.85	YES
L0028896	0	0.22430E-08	478675.4	3752014.3	474.0	4.00	1.70	0.85	YES
L0028897	0	0.22430E-08	478671.8	3752014.3	474.0	4.00	1.70	0.85	YES
L0028898	0	0.22430E-08	478668.1	3752014.3	474.0	4.00	1.70	0.85	YES
L0028899	0	0.22430E-08	478664.4	3752014.4	474.0	4.00	1.70	0.85	YES
L0028900	0	0.22430E-08	478660.8	3752014.4	474.0	4.00	1.70	0.85	YES
L0028901	0	0.22430E-08	478657.1	3752014.4	474.0	4.00	1.70	0.85	YES
L0028902	0	0.22430E-08	478653.5	3752014.4	474.0	4.00	1.70	0.85	YES
L0028903	0	0.22430E-08	478649.8	3752014.4	474.0	4.00	1.70	0.85	YES
L0028904	0	0.22430E-08	478646.1	3752014.5	473.9	4.00	1.70	0.85	YES
L0028905	0	0.22430E-08	478642.5	3752014.5	473.8	4.00	1.70	0.85	YES
L0028906	0	0.22430E-08	478638.8	3752014.5	473.7	4.00	1.70	0.85	YES
L0028907	0	0.22430E-08	478635.2	3752014.5	473.6	4.00	1.70	0.85	YES
L0028908	0	0.22430E-08	478631.5	3752014.5	473.5	4.00	1.70	0.85	YES
L0028909	0	0.22430E-08	478627.8	3752014.5	473.4	4.00	1.70	0.85	YES
L0028910	0	0.22430E-08	478624.2	3752014.6	473.3	4.00	1.70	0.85	YES
L0028911	0	0.22430E-08	478620.5	3752014.6	473.2	4.00	1.70	0.85	YES
L0028912	0	0.22430E-08	478616.9	3752014.6	473.2	4.00	1.70	0.85	YES
L0028913	0	0.22430E-08	478613.2	3752014.6	473.2	4.00	1.70	0.85	YES
L0028914	0	0.22430E-08	478609.5	3752014.6	473.2	4.00	1.70	0.85	YES
L0028915	0	0.22430E-08	478605.9	3752014.7	473.2	4.00	1.70	0.85	YES
L0028916	0	0.22430E-08	478602.2	3752014.7	473.2	4.00	1.70	0.85	YES
L0028917	0	0.22430E-08	478598.6	3752014.7	473.2	4.00	1.70	0.85	YES
L0028918	0	0.22430E-08	478594.9	3752014.7	473.2	4.00	1.70	0.85	YES
L0028919	0	0.22430E-08	478591.2	3752014.7	473.2	4.00	1.70	0.85	YES

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L0028920	0	0.22430E-08	478587.6	3752014.7	473.2	4.00	1.70	0.85	YES
L0028921	0	0.22430E-08	478583.9	3752014.8	473.2	4.00	1.70	0.85	YES
L0028922	0	0.22430E-08	478580.3	3752014.8	473.2	4.00	1.70	0.85	YES
L0028923	0	0.22430E-08	478576.6	3752014.8	473.2	4.00	1.70	0.85	YES
L0028924	0	0.22430E-08	478572.9	3752014.8	473.2	4.00	1.70	0.85	YES
L0028925	0	0.22430E-08	478569.3	3752014.8	473.2	4.00	1.70	0.85	YES
L0028926	0	0.22430E-08	478565.6	3752014.9	473.2	4.00	1.70	0.85	YES
L0028927	0	0.22430E-08	478562.0	3752014.9	473.2	4.00	1.70	0.85	YES
L0028928	0	0.22430E-08	478558.3	3752014.9	473.2	4.00	1.70	0.85	YES
L0028929	0	0.22430E-08	478554.6	3752014.9	473.2	4.00	1.70	0.85	YES
L0028930	0	0.22430E-08	478551.0	3752014.9	473.2	4.00	1.70	0.85	YES
L0028931	0	0.22430E-08	478547.3	3752014.9	473.2	4.00	1.70	0.85	YES
L0028932	0	0.22430E-08	478543.7	3752015.0	473.2	4.00	1.70	0.85	YES
L0028933	0	0.22430E-08	478540.0	3752015.0	473.2	4.00	1.70	0.85	YES
L0028934	0	0.22430E-08	478536.3	3752015.0	473.2	4.00	1.70	0.85	YES
L0028935	0	0.22430E-08	478532.7	3752015.0	473.2	4.00	1.70	0.85	YES
L0028936	0	0.22430E-08	478529.0	3752015.0	473.2	4.00	1.70	0.85	YES
L0028937	0	0.22430E-08	478525.4	3752015.1	473.2	4.00	1.70	0.85	YES
L0028938	0	0.22430E-08	478521.7	3752015.1	473.2	4.00	1.70	0.85	YES
L0028939	0	0.22430E-08	478518.0	3752015.1	473.2	4.00	1.70	0.85	YES
L0028940	0	0.22430E-08	478514.4	3752015.1	473.2	4.00	1.70	0.85	YES
L0028941	0	0.22430E-08	478510.7	3752015.1	473.2	4.00	1.70	0.85	YES
L0028942	0	0.22430E-08	478507.1	3752015.1	473.2	4.00	1.70	0.85	YES
L0028943	0	0.22430E-08	478503.4	3752015.2	473.2	4.00	1.70	0.85	YES
L0028944	0	0.22430E-08	478499.7	3752015.2	473.2	4.00	1.70	0.85	YES
L0028945	0	0.22430E-08	478496.1	3752015.2	473.2	4.00	1.70	0.85	YES
L0028946	0	0.22430E-08	478492.4	3752015.2	473.2	4.00	1.70	0.85	YES
L0028947	0	0.22430E-08	478488.8	3752015.2	473.2	4.00	1.70	0.85	YES
L0028948	0	0.22430E-08	478485.1	3752015.3	473.2	4.00	1.70	0.85	YES
L0028949	0	0.22430E-08	478481.4	3752015.3	473.2	4.00	1.70	0.85	YES
L0028950	0	0.22430E-08	478477.8	3752015.3	473.2	4.00	1.70	0.85	YES
L0028951	0	0.22430E-08	478474.1	3752015.3	473.2	4.00	1.70	0.85	YES
L0028952	0	0.22430E-08	478470.5	3752015.3	473.2	4.00	1.70	0.85	YES
L0028953	0	0.22430E-08	478466.8	3752015.3	473.2	4.00	1.70	0.85	YES
L0028954	0	0.22430E-08	478463.1	3752015.4	473.2	4.00	1.70	0.85	YES
L0028955	0	0.22430E-08	478459.5	3752015.4	473.2	4.00	1.70	0.85	YES
L0028956	0	0.22430E-08	478455.8	3752015.4	473.2	4.00	1.70	0.85	YES
L0028957	0	0.22430E-08	478452.2	3752015.4	473.2	4.00	1.70	0.85	YES
L0028958	0	0.22430E-08	478448.5	3752015.4	473.2	4.00	1.70	0.85	YES
L0028959	0	0.22430E-08	478444.8	3752015.5	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0028960	0	0.22430E-08	478441.2	3752015.5	473.2	4.00	1.70	0.85	YES
L0028961	0	0.22430E-08	478437.5	3752015.5	473.2	4.00	1.70	0.85	YES
L0028962	0	0.22430E-08	478433.9	3752015.5	473.2	4.00	1.70	0.85	YES
L0028963	0	0.22430E-08	478430.2	3752015.5	473.2	4.00	1.70	0.85	YES
L0028964	0	0.22430E-08	478426.5	3752015.5	473.2	4.00	1.70	0.85	YES
L0028965	0	0.22430E-08	478422.9	3752015.6	473.2	4.00	1.70	0.85	YES
L0028966	0	0.22430E-08	478419.2	3752015.6	473.2	4.00	1.70	0.85	YES
L0028967	0	0.22430E-08	478415.6	3752015.6	473.2	4.00	1.70	0.85	YES
L0028968	0	0.22430E-08	478411.9	3752015.6	473.2	4.00	1.70	0.85	YES
L0028969	0	0.22430E-08	478408.2	3752015.6	473.2	4.00	1.70	0.85	YES
L0028970	0	0.22430E-08	478404.6	3752015.7	473.2	4.00	1.70	0.85	YES
L0028971	0	0.22430E-08	478400.9	3752015.7	473.2	4.00	1.70	0.85	YES
L0028972	0	0.22430E-08	478397.3	3752015.7	473.2	4.00	1.70	0.85	YES
L0028973	0	0.22430E-08	478393.6	3752015.7	473.2	4.00	1.70	0.85	YES
L0028974	0	0.22430E-08	478389.9	3752015.7	473.2	4.00	1.70	0.85	YES
L0028975	0	0.22430E-08	478386.3	3752015.7	473.2	4.00	1.70	0.85	YES
L0028976	0	0.22430E-08	478382.6	3752015.8	473.2	4.00	1.70	0.85	YES
L0028977	0	0.22430E-08	478379.0	3752015.8	473.2	4.00	1.70	0.85	YES
L0028978	0	0.22430E-08	478375.3	3752015.8	473.2	4.00	1.70	0.85	YES
L0028979	0	0.22430E-08	478371.6	3752015.8	473.2	4.00	1.70	0.85	YES
L0028980	0	0.22430E-08	478368.0	3752015.8	473.2	4.00	1.70	0.85	YES
L0028981	0	0.22430E-08	478364.3	3752015.8	473.2	4.00	1.70	0.85	YES
L0028982	0	0.22430E-08	478360.7	3752015.9	473.2	4.00	1.70	0.85	YES
L0028983	0	0.22430E-08	478357.0	3752015.9	473.2	4.00	1.70	0.85	YES
L0028984	0	0.22430E-08	478353.3	3752015.9	473.2	4.00	1.70	0.85	YES
L0028985	0	0.22430E-08	478349.7	3752015.9	473.2	4.00	1.70	0.85	YES
L0028986	0	0.22430E-08	478346.0	3752015.9	473.2	4.00	1.70	0.85	YES
L0028987	0	0.22430E-08	478342.4	3752016.0	473.2	4.00	1.70	0.85	YES
L0028988	0	0.22430E-08	478338.7	3752016.0	473.2	4.00	1.70	0.85	YES
L0028989	0	0.22430E-08	478335.0	3752016.0	473.2	4.00	1.70	0.85	YES
L0028990	0	0.22430E-08	478331.4	3752016.0	473.2	4.00	1.70	0.85	YES
L0028991	0	0.22430E-08	478327.7	3752016.0	473.2	4.00	1.70	0.85	YES
L0028992	0	0.22430E-08	478324.1	3752016.0	473.2	4.00	1.70	0.85	YES
L0028993	0	0.22430E-08	478320.4	3752016.1	473.2	4.00	1.70	0.85	YES
L0028994	0	0.22430E-08	478316.7	3752016.1	473.2	4.00	1.70	0.85	YES
L0028995	0	0.22430E-08	478313.1	3752016.1	473.2	4.00	1.70	0.85	YES
L0028996	0	0.22430E-08	478309.4	3752016.1	473.1	4.00	1.70	0.85	YES
L0028997	0	0.22430E-08	478305.8	3752016.1	473.1	4.00	1.70	0.85	YES
L0028998	0	0.22430E-08	478302.1	3752016.2	473.1	4.00	1.70	0.85	YES
L0028999	0	0.22430E-08	478298.4	3752016.2	473.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0029000	0	0.22430E-08	478294.8	3752016.2	473.0	4.00	1.70	0.85	YES
L0029001	0	0.22430E-08	478291.1	3752016.2	473.0	4.00	1.70	0.85	YES
L0029002	0	0.22430E-08	478287.5	3752016.2	473.0	4.00	1.70	0.85	YES
L0029003	0	0.22430E-08	478283.8	3752016.2	473.0	4.00	1.70	0.85	YES
L0029004	0	0.22430E-08	478280.1	3752016.3	473.0	4.00	1.70	0.85	YES
L0029005	0	0.22430E-08	478276.5	3752016.3	473.0	4.00	1.70	0.85	YES
L0029006	0	0.22430E-08	478272.8	3752016.3	473.0	4.00	1.70	0.85	YES
L0029007	0	0.22430E-08	478269.2	3752016.3	473.0	4.00	1.70	0.85	YES
L0029008	0	0.22430E-08	478265.5	3752016.3	473.0	4.00	1.70	0.85	YES
L0029009	0	0.22430E-08	478261.8	3752016.4	473.0	4.00	1.70	0.85	YES
L0029010	0	0.22430E-08	478258.2	3752016.4	473.0	4.00	1.70	0.85	YES
L0029011	0	0.22430E-08	478254.5	3752016.4	473.0	4.00	1.70	0.85	YES
L0029012	0	0.22430E-08	478250.9	3752016.4	473.0	4.00	1.70	0.85	YES
L0029013	0	0.22430E-08	478247.2	3752016.4	473.0	4.00	1.70	0.85	YES
L0029014	0	0.22430E-08	478243.5	3752016.4	473.0	4.00	1.70	0.85	YES
L0029015	0	0.22430E-08	478239.9	3752016.5	473.0	4.00	1.70	0.85	YES
L0029016	0	0.22430E-08	478236.2	3752016.5	473.0	4.00	1.70	0.85	YES
L0029017	0	0.22430E-08	478232.6	3752016.5	473.0	4.00	1.70	0.85	YES
L0029018	0	0.22430E-08	478228.9	3752016.5	473.0	4.00	1.70	0.85	YES
L0029019	0	0.22430E-08	478225.2	3752016.5	473.0	4.00	1.70	0.85	YES
L0029020	0	0.22430E-08	478221.6	3752016.6	473.0	4.00	1.70	0.85	YES
L0029021	0	0.22430E-08	478217.9	3752016.6	473.0	4.00	1.70	0.85	YES
L0029022	0	0.22430E-08	478214.3	3752016.6	473.0	4.00	1.70	0.85	YES
L0029023	0	0.22430E-08	478210.6	3752016.6	473.0	4.00	1.70	0.85	YES
L0029024	0	0.22430E-08	478206.9	3752016.6	473.0	4.00	1.70	0.85	YES
L0029025	0	0.22430E-08	478203.3	3752016.6	473.0	4.00	1.70	0.85	YES
L0029026	0	0.22430E-08	478199.6	3752016.7	473.0	4.00	1.70	0.85	YES
L0029027	0	0.22430E-08	478196.0	3752016.7	472.9	4.00	1.70	0.85	YES
L0029028	0	0.22430E-08	478192.3	3752016.7	472.8	4.00	1.70	0.85	YES
L0029029	0	0.22430E-08	478188.6	3752016.7	472.7	4.00	1.70	0.85	YES
L0029030	0	0.22430E-08	478185.0	3752016.7	472.6	4.00	1.70	0.85	YES
L0029031	0	0.22430E-08	478181.3	3752016.8	472.5	4.00	1.70	0.85	YES
L0029032	0	0.22430E-08	478177.7	3752016.8	472.4	4.00	1.70	0.85	YES
L0029033	0	0.22430E-08	478174.0	3752016.8	472.3	4.00	1.70	0.85	YES
L0029034	0	0.22430E-08	478170.3	3752016.8	472.2	4.00	1.70	0.85	YES
L0029035	0	0.22430E-08	478166.7	3752016.8	472.2	4.00	1.70	0.85	YES
L0029036	0	0.22430E-08	478163.0	3752016.8	472.2	4.00	1.70	0.85	YES
L0029037	0	0.22430E-08	478159.4	3752016.9	472.2	4.00	1.70	0.85	YES
L0029038	0	0.22430E-08	478155.7	3752016.9	472.1	4.00	1.70	0.85	YES
L0029039	0	0.22430E-08	478152.0	3752016.9	472.1	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0029040	0	0.22430E-08	478148.4	3752016.9	472.1	4.00	1.70	0.85	YES
L0029041	0	0.22430E-08	478144.7	3752016.9	472.0	4.00	1.70	0.85	YES
L0029042	0	0.22430E-08	478141.1	3752017.0	472.0	4.00	1.70	0.85	YES
L0029043	0	0.22430E-08	478137.4	3752017.0	472.0	4.00	1.70	0.85	YES
L0029044	0	0.22430E-08	478133.7	3752017.0	472.0	4.00	1.70	0.85	YES
L0029045	0	0.22430E-08	478130.1	3752017.0	472.0	4.00	1.70	0.85	YES
L0029046	0	0.22430E-08	478126.4	3752017.0	472.0	4.00	1.70	0.85	YES
L0029047	0	0.22430E-08	478122.8	3752017.0	472.0	4.00	1.70	0.85	YES
L0029048	0	0.22430E-08	478119.1	3752017.1	472.0	4.00	1.70	0.85	YES
L0029049	0	0.22430E-08	478115.4	3752017.1	472.0	4.00	1.70	0.85	YES
L0029050	0	0.22430E-08	478111.8	3752017.1	472.0	4.00	1.70	0.85	YES
L0029051	0	0.22430E-08	478108.1	3752017.1	472.0	4.00	1.70	0.85	YES
L0029052	0	0.22430E-08	478104.5	3752017.1	472.0	4.00	1.70	0.85	YES
L0029053	0	0.22430E-08	478100.8	3752017.2	472.0	4.00	1.70	0.85	YES
L0029054	0	0.22430E-08	478097.1	3752017.2	472.0	4.00	1.70	0.85	YES
L0029055	0	0.22430E-08	478093.5	3752017.2	472.0	4.00	1.70	0.85	YES
L0029056	0	0.22430E-08	478089.8	3752017.2	472.0	4.00	1.70	0.85	YES
L0029057	0	0.22430E-08	478086.2	3752017.2	472.0	4.00	1.70	0.85	YES
L0029058	0	0.22430E-08	478082.5	3752017.2	472.0	4.00	1.70	0.85	YES
L0029059	0	0.22430E-08	478078.8	3752017.3	472.0	4.00	1.70	0.85	YES
L0029060	0	0.22430E-08	478075.2	3752017.3	472.0	4.00	1.70	0.85	YES
L0029061	0	0.22430E-08	478071.5	3752017.3	472.0	4.00	1.70	0.85	YES
L0029062	0	0.22430E-08	478067.9	3752017.3	472.0	4.00	1.70	0.85	YES
L0029063	0	0.22430E-08	478064.2	3752017.3	472.0	4.00	1.70	0.85	YES
L0029064	0	0.22430E-08	478060.5	3752017.3	472.0	4.00	1.70	0.85	YES
L0029065	0	0.22430E-08	478056.9	3752017.4	472.0	4.00	1.70	0.85	YES
L0029066	0	0.22430E-08	478053.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0029067	0	0.22430E-08	478049.6	3752017.4	472.0	4.00	1.70	0.85	YES
L0029068	0	0.22430E-08	478045.9	3752017.4	472.0	4.00	1.70	0.85	YES
L0029069	0	0.22430E-08	478042.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0029070	0	0.22430E-08	478038.6	3752017.5	472.0	4.00	1.70	0.85	YES
L0029071	0	0.22430E-08	478034.9	3752017.5	472.0	4.00	1.70	0.85	YES
L0029072	0	0.22430E-08	478031.3	3752017.5	472.0	4.00	1.70	0.85	YES
L0029073	0	0.22430E-08	478027.6	3752017.5	472.0	4.00	1.70	0.85	YES
L0029074	0	0.22430E-08	478024.0	3752017.5	472.0	4.00	1.70	0.85	YES
L0029075	0	0.22430E-08	478020.3	3752017.5	472.0	4.00	1.70	0.85	YES
L0029076	0	0.22430E-08	478016.6	3752017.6	472.0	4.00	1.70	0.85	YES
L0029077	0	0.22430E-08	478013.0	3752017.6	472.0	4.00	1.70	0.85	YES
L0029078	0	0.22430E-08	478009.3	3752017.6	472.0	4.00	1.70	0.85	YES
L0029079	0	0.22430E-08	478005.6	3752017.6	472.0	4.00	1.70	0.85	YES

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L0029080	0	0.22430E-08	478002.0	3752017.6	472.0	4.00	1.70	0.85	YES
L0029081	0	0.22430E-08	477998.3	3752017.7	472.0	4.00	1.70	0.85	YES
L0029082	0	0.22430E-08	477994.7	3752017.7	472.0	4.00	1.70	0.85	YES
L0029083	0	0.22430E-08	477991.0	3752017.7	472.0	4.00	1.70	0.85	YES
L0029084	0	0.22430E-08	477987.4	3752017.7	472.0	4.00	1.70	0.85	YES
L0029085	0	0.22430E-08	477983.7	3752017.7	472.0	4.00	1.70	0.85	YES
L0029086	0	0.22430E-08	477980.0	3752017.7	472.0	4.00	1.70	0.85	YES
L0029087	0	0.22430E-08	477976.4	3752017.8	472.0	4.00	1.70	0.85	YES
L0029088	0	0.22430E-08	477972.7	3752017.8	472.0	4.00	1.70	0.85	YES
L0029089	0	0.22430E-08	477969.1	3752017.8	472.0	4.00	1.70	0.85	YES
L0029090	0	0.22430E-08	477965.4	3752017.8	472.0	4.00	1.70	0.85	YES
L0029091	0	0.22430E-08	477961.7	3752017.8	472.0	4.00	1.70	0.85	YES
L0029092	0	0.22430E-08	477958.1	3752017.9	472.0	4.00	1.70	0.85	YES
L0029093	0	0.22430E-08	477954.4	3752017.9	472.0	4.00	1.70	0.85	YES
L0029094	0	0.22430E-08	477950.8	3752017.9	472.0	4.00	1.70	0.85	YES
L0029095	0	0.22430E-08	477947.1	3752017.9	472.0	4.00	1.70	0.85	YES
L0029096	0	0.22430E-08	477943.4	3752017.9	472.0	4.00	1.70	0.85	YES
L0029097	0	0.22430E-08	477939.8	3752017.9	472.0	4.00	1.70	0.85	YES
L0029098	0	0.22430E-08	477936.1	3752018.0	472.0	4.00	1.70	0.85	YES
L0029099	0	0.22430E-08	477932.5	3752018.0	472.0	4.00	1.70	0.85	YES
L0029100	0	0.22430E-08	477928.8	3752018.0	472.0	4.00	1.70	0.85	YES
L0029101	0	0.22430E-08	477925.1	3752018.0	472.0	4.00	1.70	0.85	YES
L0029102	0	0.22430E-08	477921.5	3752018.0	472.0	4.00	1.70	0.85	YES
L0029103	0	0.22430E-08	477917.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0029104	0	0.22430E-08	477914.2	3752018.1	472.0	4.00	1.70	0.85	YES
L0029105	0	0.22430E-08	477910.5	3752018.1	472.0	4.00	1.70	0.85	YES
L0029106	0	0.22430E-08	477906.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0029107	0	0.22430E-08	477903.2	3752018.1	472.0	4.00	1.70	0.85	YES
L0029108	0	0.22430E-08	477899.5	3752018.1	472.0	4.00	1.70	0.85	YES
L0029109	0	0.22430E-08	477895.9	3752018.2	472.0	4.00	1.70	0.85	YES
L0029110	0	0.22430E-08	477892.2	3752018.2	472.0	4.00	1.70	0.85	YES
L0029111	0	0.22430E-08	477888.5	3752018.2	472.0	4.00	1.70	0.85	YES
L0029112	0	0.22430E-08	477884.9	3752018.2	472.0	4.00	1.70	0.85	YES
L0029113	0	0.22430E-08	477881.2	3752018.2	472.0	4.00	1.70	0.85	YES
L0029114	0	0.22430E-08	477877.6	3752018.3	472.0	4.00	1.70	0.85	YES
L0029115	0	0.22430E-08	477873.9	3752018.3	472.0	4.00	1.70	0.85	YES
L0029116	0	0.22430E-08	477870.2	3752018.3	472.0	4.00	1.70	0.85	YES
L0029117	0	0.22430E-08	477866.6	3752018.3	472.0	4.00	1.70	0.85	YES
L0029118	0	0.22430E-08	477862.9	3752018.3	472.0	4.00	1.70	0.85	YES
L0029119	0	0.22430E-08	477859.3	3752018.3	472.0	4.00	1.70	0.85	YES

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L0029120	0	0.22430E-08	477855.6	3752018.4	472.0	4.00	1.70	0.85	YES
L0029121	0	0.22430E-08	477851.9	3752018.4	472.0	4.00	1.70	0.85	YES
L0029122	0	0.22430E-08	477848.3	3752018.4	472.0	4.00	1.70	0.85	YES
L0029123	0	0.22430E-08	477844.6	3752018.4	472.0	4.00	1.70	0.85	YES
L0029124	0	0.22430E-08	477841.0	3752018.4	472.0	4.00	1.70	0.85	YES
L0029125	0	0.22430E-08	477837.3	3752018.5	471.9	4.00	1.70	0.85	YES
L0029126	0	0.22430E-08	477833.6	3752018.5	471.9	4.00	1.70	0.85	YES
L0029127	0	0.22430E-08	477830.0	3752018.5	471.8	4.00	1.70	0.85	YES
L0029128	0	0.22430E-08	477826.3	3752018.5	471.7	4.00	1.70	0.85	YES
L0029129	0	0.22430E-08	477822.7	3752018.5	471.6	4.00	1.70	0.85	YES
L0029130	0	0.22430E-08	477819.0	3752018.5	471.5	4.00	1.70	0.85	YES
L0029131	0	0.22430E-08	477815.3	3752018.6	471.4	4.00	1.70	0.85	YES
L0029132	0	0.22430E-08	477811.7	3752018.6	471.3	4.00	1.70	0.85	YES
L0029133	0	0.22430E-08	477808.0	3752018.6	471.3	4.00	1.70	0.85	YES
L0029134	0	0.22430E-08	477804.4	3752018.6	471.3	4.00	1.70	0.85	YES
L0029135	0	0.22430E-08	477800.7	3752018.6	471.3	4.00	1.70	0.85	YES
L0029136	0	0.22430E-08	477797.0	3752018.7	471.3	4.00	1.70	0.85	YES
L0029137	0	0.22430E-08	477793.4	3752018.7	471.3	4.00	1.70	0.85	YES
L0029138	0	0.22430E-08	477789.7	3752018.7	471.3	4.00	1.70	0.85	YES
L0029139	0	0.22430E-08	477786.1	3752018.7	471.3	4.00	1.70	0.85	YES
L0029140	0	0.22430E-08	477782.4	3752018.7	471.3	4.00	1.70	0.85	YES
L0029141	0	0.22430E-08	477778.7	3752018.7	471.3	4.00	1.70	0.85	YES
L0029142	0	0.22430E-08	477775.1	3752018.8	471.3	4.00	1.70	0.85	YES
L0029143	0	0.22430E-08	477771.4	3752018.8	471.3	4.00	1.70	0.85	YES
L0029144	0	0.22430E-08	477767.8	3752018.8	471.3	4.00	1.70	0.85	YES
L0029145	0	0.22430E-08	477764.1	3752018.8	471.3	4.00	1.70	0.85	YES
L0029146	0	0.22430E-08	477760.4	3752018.8	471.3	4.00	1.70	0.85	YES
L0029147	0	0.22430E-08	477756.8	3752018.9	471.3	4.00	1.70	0.85	YES
L0029148	0	0.22430E-08	477753.1	3752018.9	471.3	4.00	1.70	0.85	YES
L0029149	0	0.22430E-08	477749.5	3752018.9	471.3	4.00	1.70	0.85	YES
L0029150	0	0.22430E-08	477745.8	3752018.9	471.3	4.00	1.70	0.85	YES
L0029151	0	0.22430E-08	477742.1	3752018.9	471.3	4.00	1.70	0.85	YES
L0029152	0	0.22430E-08	477738.5	3752018.9	471.3	4.00	1.70	0.85	YES
L0029153	0	0.22430E-08	477734.8	3752019.0	471.3	4.00	1.70	0.85	YES
L0029154	0	0.22430E-08	477731.2	3752019.0	471.3	4.00	1.70	0.85	YES
L0029155	0	0.22430E-08	477727.5	3752019.0	471.3	4.00	1.70	0.85	YES
L0029156	0	0.22430E-08	477723.8	3752019.0	471.3	4.00	1.70	0.85	YES
L0029157	0	0.22430E-08	477720.2	3752019.0	471.3	4.00	1.70	0.85	YES
L0029158	0	0.22430E-08	477716.5	3752019.0	471.3	4.00	1.70	0.85	YES
L0029159	0	0.22430E-08	477712.9	3752019.1	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029160	0	0.22430E-08	477709.2	3752019.1	471.3	4.00	1.70	0.85	YES
L0029161	0	0.22430E-08	477705.5	3752019.1	471.3	4.00	1.70	0.85	YES
L0029162	0	0.22430E-08	477701.9	3752019.1	471.3	4.00	1.70	0.85	YES
L0029163	0	0.22430E-08	477698.2	3752019.1	471.3	4.00	1.70	0.85	YES
L0029164	0	0.22430E-08	477694.6	3752019.2	471.3	4.00	1.70	0.85	YES
L0029165	0	0.22430E-08	477690.9	3752019.2	471.3	4.00	1.70	0.85	YES
L0029166	0	0.22430E-08	477687.2	3752019.2	471.3	4.00	1.70	0.85	YES
L0029167	0	0.22430E-08	477683.6	3752019.2	471.3	4.00	1.70	0.85	YES
L0029168	0	0.22430E-08	477679.9	3752019.2	471.3	4.00	1.70	0.85	YES
L0029169	0	0.22430E-08	477676.3	3752019.2	471.3	4.00	1.70	0.85	YES
L0029170	0	0.22430E-08	477672.6	3752019.3	471.3	4.00	1.70	0.85	YES
L0029171	0	0.22430E-08	477668.9	3752019.3	471.3	4.00	1.70	0.85	YES
L0029172	0	0.22430E-08	477665.3	3752019.3	471.3	4.00	1.70	0.85	YES
L0029173	0	0.22430E-08	477661.6	3752019.3	471.3	4.00	1.70	0.85	YES
L0029174	0	0.22430E-08	477658.0	3752019.3	471.3	4.00	1.70	0.85	YES
L0029175	0	0.22430E-08	477654.3	3752019.4	471.3	4.00	1.70	0.85	YES
L0029176	0	0.22430E-08	477650.6	3752019.4	471.3	4.00	1.70	0.85	YES
L0029177	0	0.22430E-08	477647.0	3752019.4	471.3	4.00	1.70	0.85	YES
L0029178	0	0.22430E-08	477643.3	3752019.4	471.3	4.00	1.70	0.85	YES
L0029179	0	0.22430E-08	477639.7	3752019.4	471.3	4.00	1.70	0.85	YES
L0029180	0	0.22430E-08	477636.0	3752019.4	471.3	4.00	1.70	0.85	YES
L0029181	0	0.22430E-08	477632.3	3752019.5	471.3	4.00	1.70	0.85	YES
L0029182	0	0.22430E-08	477628.7	3752019.5	471.3	4.00	1.70	0.85	YES
L0029183	0	0.22430E-08	477625.0	3752019.5	471.3	4.00	1.70	0.85	YES
L0029184	0	0.22430E-08	477621.4	3752019.5	471.3	4.00	1.70	0.85	YES
L0029185	0	0.22430E-08	477617.7	3752019.5	471.3	4.00	1.70	0.85	YES
L0029186	0	0.22430E-08	477614.0	3752019.6	471.3	4.00	1.70	0.85	YES
L0029187	0	0.22430E-08	477610.4	3752019.6	471.3	4.00	1.70	0.85	YES
L0029188	0	0.22430E-08	477606.7	3752019.6	471.3	4.00	1.70	0.85	YES
L0029189	0	0.22430E-08	477603.1	3752019.6	471.3	4.00	1.70	0.85	YES
L0029190	0	0.22430E-08	477599.4	3752019.6	471.3	4.00	1.70	0.85	YES
L0029191	0	0.22430E-08	477595.7	3752019.6	471.3	4.00	1.70	0.85	YES
L0029192	0	0.22430E-08	477592.1	3752019.7	471.3	4.00	1.70	0.85	YES
L0029193	0	0.22430E-08	477588.4	3752019.7	471.3	4.00	1.70	0.85	YES
L0029194	0	0.22430E-08	477584.8	3752019.7	471.3	4.00	1.70	0.85	YES
L0029195	0	0.22430E-08	477581.1	3752019.7	471.3	4.00	1.70	0.85	YES
L0029196	0	0.22430E-08	477577.4	3752019.7	471.3	4.00	1.70	0.85	YES
L0029197	0	0.22430E-08	477573.8	3752019.8	471.3	4.00	1.70	0.85	YES
L0029198	0	0.22430E-08	477570.1	3752019.8	471.3	4.00	1.70	0.85	YES
L0029199	0	0.22430E-08	477566.5	3752019.8	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0029200	0	0.22430E-08	477562.8	3752019.8	471.3	4.00	1.70	0.85	YES
L0029201	0	0.22430E-08	477559.1	3752019.8	471.3	4.00	1.70	0.85	YES
L0029202	0	0.22430E-08	477555.5	3752019.8	471.3	4.00	1.70	0.85	YES
L0029203	0	0.22430E-08	477551.8	3752019.9	471.3	4.00	1.70	0.85	YES
L0029204	0	0.22430E-08	477548.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0029205	0	0.22430E-08	477544.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0029206	0	0.22430E-08	477540.8	3752019.9	471.3	4.00	1.70	0.85	YES
L0029207	0	0.22430E-08	477537.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0029208	0	0.22430E-08	477533.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0029209	0	0.22430E-08	477529.9	3752019.9	471.3	4.00	1.70	0.85	YES
L0029210	0	0.22430E-08	477526.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0029211	0	0.22430E-08	477522.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0029212	0	0.22430E-08	477518.9	3752019.9	471.3	4.00	1.70	0.85	YES
L0029213	0	0.22430E-08	477515.2	3752020.0	471.3	4.00	1.70	0.85	YES
L0029214	0	0.22430E-08	477511.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0029215	0	0.22430E-08	477507.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0029216	0	0.22430E-08	477504.2	3752020.0	471.3	4.00	1.70	0.85	YES
L0029217	0	0.22430E-08	477500.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0029218	0	0.22430E-08	477496.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0029219	0	0.22430E-08	477493.3	3752020.0	471.3	4.00	1.70	0.85	YES
L0029220	0	0.22430E-08	477489.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0029221	0	0.22430E-08	477485.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0029222	0	0.22430E-08	477482.3	3752020.1	471.3	4.00	1.70	0.85	YES
L0029223	0	0.22430E-08	477478.6	3752020.1	471.3	4.00	1.70	0.85	YES
L0029224	0	0.22430E-08	477475.0	3752020.1	471.3	4.00	1.70	0.85	YES
L0029225	0	0.22430E-08	477471.3	3752020.1	471.2	4.00	1.70	0.85	YES
L0029226	0	0.22430E-08	477467.6	3752020.1	471.2	4.00	1.70	0.85	YES
L0029227	0	0.22430E-08	477464.0	3752020.1	471.2	4.00	1.70	0.85	YES
L0029228	0	0.22430E-08	477460.3	3752020.1	471.1	4.00	1.70	0.85	YES
L0029229	0	0.22430E-08	477456.7	3752020.1	471.1	4.00	1.70	0.85	YES
L0029230	0	0.22430E-08	477453.0	3752020.1	471.0	4.00	1.70	0.85	YES
L0029231	0	0.22430E-08	477449.3	3752020.2	471.0	4.00	1.70	0.85	YES
L0029232	0	0.22430E-08	477445.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0029233	0	0.22430E-08	477442.0	3752020.2	471.0	4.00	1.70	0.85	YES
L0029234	0	0.22430E-08	477438.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0029235	0	0.22430E-08	477434.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0029236	0	0.22430E-08	477431.0	3752020.2	471.0	4.00	1.70	0.85	YES
L0029237	0	0.22430E-08	477427.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0029238	0	0.22430E-08	477423.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0029239	0	0.22430E-08	477420.1	3752020.2	471.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0029240	0	0.22430E-08	477416.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0029241	0	0.22430E-08	477412.7	3752020.3	471.0	4.00	1.70	0.85	YES
L0029242	0	0.22430E-08	477409.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0029243	0	0.22430E-08	477405.4	3752020.3	471.0	4.00	1.70	0.85	YES
L0029244	0	0.22430E-08	477401.8	3752020.3	471.0	4.00	1.70	0.85	YES
L0029245	0	0.22430E-08	477398.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0029246	0	0.22430E-08	477394.4	3752020.3	471.0	4.00	1.70	0.85	YES
L0029247	0	0.22430E-08	477390.8	3752020.3	471.0	4.00	1.70	0.85	YES
L0029248	0	0.22430E-08	477387.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0029249	0	0.22430E-08	477383.5	3752020.3	471.0	4.00	1.70	0.85	YES
L0029250	0	0.22430E-08	477379.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0029251	0	0.22430E-08	477376.1	3752020.4	471.0	4.00	1.70	0.85	YES
L0029252	0	0.22430E-08	477372.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0029253	0	0.22430E-08	477368.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0029254	0	0.22430E-08	477365.2	3752020.4	471.0	4.00	1.70	0.85	YES
L0029255	0	0.22430E-08	477361.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0029256	0	0.22430E-08	477357.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0029257	0	0.22430E-08	477354.2	3752020.4	471.0	4.00	1.70	0.85	YES
L0029258	0	0.22430E-08	477350.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0029259	0	0.22430E-08	477346.9	3752020.4	471.0	4.00	1.70	0.85	YES
L0029260	0	0.22430E-08	477343.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0029261	0	0.22430E-08	477339.5	3752020.5	471.0	4.00	1.70	0.85	YES
L0029262	0	0.22430E-08	477335.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0029263	0	0.22430E-08	477332.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0029264	0	0.22430E-08	477328.6	3752020.5	471.0	4.00	1.70	0.85	YES
L0029265	0	0.22430E-08	477324.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0029266	0	0.22430E-08	477321.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0029267	0	0.22430E-08	477317.6	3752020.5	471.0	4.00	1.70	0.85	YES
L0029268	0	0.22430E-08	477313.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0029269	0	0.22430E-08	477310.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0029270	0	0.22430E-08	477306.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0029271	0	0.22430E-08	477302.9	3752020.6	471.0	4.00	1.70	0.85	YES
L0029272	0	0.22430E-08	477299.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0029273	0	0.22430E-08	477295.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0029274	0	0.22430E-08	477292.0	3752020.6	471.0	4.00	1.70	0.85	YES
L0029275	0	0.22430E-08	477288.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0029276	0	0.22430E-08	477284.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0029277	0	0.22430E-08	477281.0	3752020.6	471.0	4.00	1.70	0.85	YES
L0029278	0	0.22430E-08	477277.3	3752020.7	471.0	4.00	1.70	0.85	YES
L0029279	0	0.22430E-08	477273.7	3752020.7	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0029280	0	0.22430E-08	477270.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0029281	0	0.22430E-08	477266.3	3752020.7	471.0	4.00	1.70	0.85	YES
L0029282	0	0.22430E-08	477262.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0029283	0	0.22430E-08	477259.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0029284	0	0.22430E-08	477255.4	3752020.7	471.0	4.00	1.70	0.85	YES
L0029285	0	0.22430E-08	477251.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0029286	0	0.22430E-08	477248.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0029287	0	0.22430E-08	477244.4	3752020.7	471.0	4.00	1.70	0.85	YES
L0029288	0	0.22430E-08	477240.7	3752020.8	471.0	4.00	1.70	0.85	YES
L0029289	0	0.22430E-08	477237.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0029290	0	0.22430E-08	477233.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0029291	0	0.22430E-08	477229.7	3752020.8	471.0	4.00	1.70	0.85	YES
L0029292	0	0.22430E-08	477226.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0029293	0	0.22430E-08	477222.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0029294	0	0.22430E-08	477218.8	3752020.8	471.0	4.00	1.70	0.85	YES
L0029295	0	0.22430E-08	477215.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0029296	0	0.22430E-08	477211.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0029297	0	0.22430E-08	477207.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0029298	0	0.22430E-08	477204.1	3752020.9	471.0	4.00	1.70	0.85	YES
L0029299	0	0.22430E-08	477200.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0029300	0	0.22430E-08	477196.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0029301	0	0.22430E-08	477193.1	3752020.9	471.0	4.00	1.70	0.85	YES
L0029302	0	0.22430E-08	477189.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0029303	0	0.22430E-08	477185.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0029304	0	0.22430E-08	477182.2	3752020.9	471.0	4.00	1.70	0.85	YES
L0029305	0	0.22430E-08	477178.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0029306	0	0.22430E-08	477174.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0029307	0	0.22430E-08	477171.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0029308	0	0.22430E-08	477167.5	3752021.0	471.0	4.00	1.70	0.85	YES
L0029309	0	0.22430E-08	477163.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0029310	0	0.22430E-08	477160.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0029311	0	0.22430E-08	477156.5	3752021.0	471.0	4.00	1.70	0.85	YES
L0029312	0	0.22430E-08	477152.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0029313	0	0.22430E-08	477149.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0029314	0	0.22430E-08	477145.6	3752021.0	471.0	4.00	1.70	0.85	YES
L0029315	0	0.22430E-08	477141.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0029316	0	0.22430E-08	477138.2	3752021.1	471.0	4.00	1.70	0.85	YES
L0029317	0	0.22430E-08	477134.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0029318	0	0.22430E-08	477130.9	3752021.1	471.0	4.00	1.70	0.85	YES
L0029319	0	0.22430E-08	477127.3	3752021.1	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029320	0	0.22430E-08	477123.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0029321	0	0.22430E-08	477119.9	3752021.1	471.0	4.00	1.70	0.85	YES
L0029322	0	0.22430E-08	477116.3	3752021.1	471.0	4.00	1.70	0.85	YES
L0029323	0	0.22430E-08	477112.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0029324	0	0.22430E-08	477109.0	3752021.1	471.0	4.00	1.70	0.85	YES
L0029325	0	0.22430E-08	477105.3	3752021.2	471.0	4.00	1.70	0.85	YES
L0029326	0	0.22430E-08	477101.6	3752021.2	471.0	4.00	1.70	0.85	YES
L0029327	0	0.22430E-08	477098.0	3752021.2	471.0	4.00	1.70	0.85	YES
L0029328	0	0.22430E-08	477094.3	3752021.2	471.0	4.00	1.70	0.85	YES
L0029329	0	0.22430E-08	477090.7	3752021.2	471.0	4.00	1.70	0.85	YES
L0029330	0	0.22430E-08	477087.0	3752021.2	471.0	4.00	1.70	0.85	YES
L0029331	0	0.22430E-08	477083.3	3752021.2	471.0	4.00	1.70	0.85	YES
L0029332	0	0.22430E-08	477079.7	3752021.2	471.0	4.00	1.70	0.85	YES
L0029333	0	0.22430E-08	477076.0	3752021.2	471.0	4.00	1.70	0.85	YES
L0029334	0	0.22430E-08	477072.4	3752021.2	471.0	4.00	1.70	0.85	YES
L0029335	0	0.22430E-08	477068.7	3752021.3	471.0	4.00	1.70	0.85	YES
L0029336	0	0.22430E-08	477065.0	3752021.3	471.0	4.00	1.70	0.85	YES
L0029337	0	0.22430E-08	477061.4	3752021.3	471.0	4.00	1.70	0.85	YES
L0029338	0	0.22430E-08	477057.7	3752021.3	471.0	4.00	1.70	0.85	YES
L0029339	0	0.22430E-08	477054.1	3752021.3	471.0	4.00	1.70	0.85	YES
L0029340	0	0.22430E-08	477050.4	3752021.3	471.0	4.00	1.70	0.85	YES
L0029341	0	0.22430E-08	477046.7	3752021.3	471.0	4.00	1.70	0.85	YES
L0029342	0	0.22430E-08	477043.1	3752021.3	471.0	4.00	1.70	0.85	YES
L0029343	0	0.22430E-08	477039.4	3752021.3	471.0	4.00	1.70	0.85	YES
L0029344	0	0.22430E-08	477035.8	3752021.4	471.0	4.00	1.70	0.85	YES
L0029345	0	0.22430E-08	477032.1	3752021.4	471.0	4.00	1.70	0.85	YES
L0029346	0	0.22430E-08	477028.4	3752021.4	471.0	4.00	1.70	0.85	YES
L0029347	0	0.22430E-08	477024.8	3752021.4	471.1	4.00	1.70	0.85	YES
L0029348	0	0.22430E-08	477021.1	3752021.4	471.1	4.00	1.70	0.85	YES
L0029349	0	0.22430E-08	477017.5	3752021.4	471.2	4.00	1.70	0.85	YES
L0029350	0	0.22430E-08	477013.8	3752021.4	471.2	4.00	1.70	0.85	YES
L0029351	0	0.22430E-08	477010.1	3752021.4	471.2	4.00	1.70	0.85	YES
L0029352	0	0.22430E-08	477006.5	3752021.4	471.3	4.00	1.70	0.85	YES
L0029353	0	0.22430E-08	477002.8	3752021.5	471.4	4.00	1.70	0.85	YES
L0029354	0	0.22430E-08	476999.2	3752021.5	471.4	4.00	1.70	0.85	YES
L0029355	0	0.22430E-08	476995.5	3752021.5	471.4	4.00	1.70	0.85	YES
L0029356	0	0.22430E-08	476991.8	3752021.5	471.4	4.00	1.70	0.85	YES
L0029357	0	0.22430E-08	476988.2	3752021.5	471.4	4.00	1.70	0.85	YES
L0029358	0	0.22430E-08	476984.5	3752021.5	471.4	4.00	1.70	0.85	YES
L0029359	0	0.22430E-08	476980.9	3752021.5	471.4	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0029360	0	0.22430E-08	476977.2	3752021.5	471.4	4.00	1.70	0.85	YES
L0029361	0	0.22430E-08	476973.5	3752021.5	471.4	4.00	1.70	0.85	YES
L0029362	0	0.22430E-08	476969.9	3752021.5	471.4	4.00	1.70	0.85	YES
L0029363	0	0.22430E-08	476966.2	3752021.6	471.4	4.00	1.70	0.85	YES
L0029364	0	0.22430E-08	476962.6	3752021.6	471.4	4.00	1.70	0.85	YES
L0029365	0	0.22430E-08	476958.9	3752021.6	471.4	4.00	1.70	0.85	YES
L0029366	0	0.22430E-08	476955.2	3752021.6	471.4	4.00	1.70	0.85	YES
L0029367	0	0.22430E-08	476951.6	3752021.6	471.4	4.00	1.70	0.85	YES
L0029368	0	0.22430E-08	476947.9	3752021.6	471.4	4.00	1.70	0.85	YES
L0029369	0	0.22430E-08	476944.3	3752021.6	471.4	4.00	1.70	0.85	YES
L0029370	0	0.22430E-08	476940.6	3752021.6	471.4	4.00	1.70	0.85	YES
L0029371	0	0.22430E-08	476936.9	3752021.6	471.4	4.00	1.70	0.85	YES
L0029372	0	0.22430E-08	476933.3	3752021.7	471.4	4.00	1.70	0.85	YES
L0029373	0	0.22430E-08	476929.6	3752021.7	471.4	4.00	1.70	0.85	YES
L0029374	0	0.22430E-08	476926.0	3752021.7	471.4	4.00	1.70	0.85	YES
L0029375	0	0.22430E-08	476922.3	3752021.7	471.4	4.00	1.70	0.85	YES
L0029376	0	0.22430E-08	476918.6	3752021.7	471.4	4.00	1.70	0.85	YES
L0029377	0	0.22430E-08	476915.0	3752021.7	471.4	4.00	1.70	0.85	YES
L0029378	0	0.22430E-08	476911.3	3752021.7	471.4	4.00	1.70	0.85	YES
L0029379	0	0.22430E-08	476907.7	3752021.7	471.4	4.00	1.70	0.85	YES
L0029380	0	0.22430E-08	476904.0	3752021.7	471.4	4.00	1.70	0.85	YES
L0029381	0	0.22430E-08	476900.3	3752021.8	471.4	4.00	1.70	0.85	YES
L0029382	0	0.22430E-08	476896.7	3752021.8	471.4	4.00	1.70	0.85	YES
L0029383	0	0.22430E-08	476893.0	3752021.8	471.4	4.00	1.70	0.85	YES
L0029384	0	0.22430E-08	476889.4	3752021.8	471.4	4.00	1.70	0.85	YES
L0029385	0	0.22430E-08	476885.7	3752021.8	471.4	4.00	1.70	0.85	YES
L0029386	0	0.22430E-08	476882.0	3752021.8	471.4	4.00	1.70	0.85	YES
L0029387	0	0.22430E-08	476878.4	3752021.8	471.4	4.00	1.70	0.85	YES
L0029388	0	0.22430E-08	476874.7	3752021.8	471.4	4.00	1.70	0.85	YES
L0029389	0	0.22430E-08	476871.1	3752021.8	471.4	4.00	1.70	0.85	YES
L0029390	0	0.22430E-08	476867.4	3752021.8	471.4	4.00	1.70	0.85	YES
L0029391	0	0.22430E-08	476863.7	3752021.9	471.4	4.00	1.70	0.85	YES
L0029392	0	0.22430E-08	476860.1	3752021.9	471.4	4.00	1.70	0.85	YES
L0029393	0	0.22430E-08	476856.4	3752021.9	471.4	4.00	1.70	0.85	YES
L0029394	0	0.22430E-08	476852.8	3752021.9	471.4	4.00	1.70	0.85	YES
L0029395	0	0.22430E-08	476849.1	3752021.9	471.4	4.00	1.70	0.85	YES
L0029396	0	0.22430E-08	476845.4	3752021.9	471.4	4.00	1.70	0.85	YES
L0029397	0	0.22430E-08	476841.8	3752021.9	471.4	4.00	1.70	0.85	YES
L0029398	0	0.22430E-08	476838.1	3752021.9	471.4	4.00	1.70	0.85	YES
L0029399	0	0.22430E-08	476834.5	3752021.9	471.4	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0029400	0	0.22430E-08	476830.8	3752022.0	471.4	4.00	1.70	0.85	YES
L0029401	0	0.22430E-08	476827.1	3752022.0	471.4	4.00	1.70	0.85	YES
L0029402	0	0.22430E-08	476823.5	3752022.0	471.4	4.00	1.70	0.85	YES
L0029403	0	0.22430E-08	476819.8	3752022.0	471.4	4.00	1.70	0.85	YES
L0029404	0	0.22430E-08	476816.2	3752022.0	471.4	4.00	1.70	0.85	YES
L0029405	0	0.22430E-08	476812.5	3752022.0	471.4	4.00	1.70	0.85	YES
L0029406	0	0.22430E-08	476808.8	3752022.0	471.4	4.00	1.70	0.85	YES
L0029407	0	0.22430E-08	476805.2	3752022.0	471.4	4.00	1.70	0.85	YES
L0029408	0	0.22430E-08	476801.5	3752022.0	471.4	4.00	1.70	0.85	YES
L0029409	0	0.22430E-08	476797.9	3752022.0	471.4	4.00	1.70	0.85	YES
L0029410	0	0.22430E-08	476794.2	3752022.1	471.4	4.00	1.70	0.85	YES
L0029411	0	0.22430E-08	476790.5	3752022.1	471.4	4.00	1.70	0.85	YES
L0029412	0	0.22430E-08	476786.9	3752022.1	471.5	4.00	1.70	0.85	YES
L0029413	0	0.22430E-08	476783.2	3752022.1	471.5	4.00	1.70	0.85	YES
L0029414	0	0.22430E-08	476779.6	3752022.1	471.6	4.00	1.70	0.85	YES
L0029415	0	0.22430E-08	476775.9	3752022.1	471.7	4.00	1.70	0.85	YES
L0029416	0	0.22430E-08	476772.2	3752022.1	471.8	4.00	1.70	0.85	YES
L0029417	0	0.22430E-08	476768.6	3752022.1	471.8	4.00	1.70	0.85	YES
L0029418	0	0.22430E-08	476764.9	3752022.1	471.9	4.00	1.70	0.85	YES
L0029419	0	0.22430E-08	476761.3	3752022.2	472.0	4.00	1.70	0.85	YES
L0029420	0	0.22430E-08	476757.6	3752022.2	472.0	4.00	1.70	0.85	YES
L0029421	0	0.22430E-08	476753.9	3752022.2	472.0	4.00	1.70	0.85	YES
L0029422	0	0.22430E-08	476750.3	3752022.2	472.0	4.00	1.70	0.85	YES
L0029423	0	0.22430E-08	476746.6	3752022.2	472.0	4.00	1.70	0.85	YES
L0029424	0	0.22430E-08	476743.0	3752022.2	472.0	4.00	1.70	0.85	YES
L0029425	0	0.22430E-08	476739.3	3752022.2	472.0	4.00	1.70	0.85	YES
L0029426	0	0.22430E-08	476735.6	3752022.2	472.0	4.00	1.70	0.85	YES
L0029427	0	0.22430E-08	476732.0	3752022.2	472.0	4.00	1.70	0.85	YES
L0029428	0	0.22430E-08	476728.3	3752022.3	472.0	4.00	1.70	0.85	YES
L0029429	0	0.22430E-08	476724.7	3752022.3	472.0	4.00	1.70	0.85	YES
L0029430	0	0.22430E-08	476721.0	3752022.3	472.0	4.00	1.70	0.85	YES
L0029431	0	0.22430E-08	476717.3	3752022.3	472.0	4.00	1.70	0.85	YES
L0029432	0	0.22430E-08	476713.7	3752022.3	472.0	4.00	1.70	0.85	YES
L0029433	0	0.22430E-08	476710.0	3752022.3	472.0	4.00	1.70	0.85	YES
L0029434	0	0.22430E-08	476706.4	3752022.3	472.0	4.00	1.70	0.85	YES
L0029435	0	0.22430E-08	476702.7	3752022.3	472.0	4.00	1.70	0.85	YES
L0029436	0	0.22430E-08	476699.0	3752022.3	472.0	4.00	1.70	0.85	YES
L0029437	0	0.22430E-08	476695.4	3752022.3	472.0	4.00	1.70	0.85	YES
L0029438	0	0.22430E-08	476691.7	3752022.4	472.0	4.00	1.70	0.85	YES
L0029439	0	0.22430E-08	476688.1	3752022.4	472.0	4.00	1.70	0.85	YES

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L0029440	0	0.22430E-08	476684.4	3752022.4	472.0	4.00	1.70	0.85	YES
L0029441	0	0.22430E-08	476680.7	3752022.4	472.0	4.00	1.70	0.85	YES
L0029442	0	0.22430E-08	476677.1	3752022.4	472.0	4.00	1.70	0.85	YES
L0029443	0	0.22430E-08	476673.4	3752022.4	472.0	4.00	1.70	0.85	YES
L0029444	0	0.22430E-08	476669.8	3752022.4	472.0	4.00	1.70	0.85	YES
L0029445	0	0.22430E-08	476666.1	3752022.4	472.0	4.00	1.70	0.85	YES
L0029446	0	0.22430E-08	476662.4	3752022.4	472.0	4.00	1.70	0.85	YES
L0029447	0	0.22430E-08	476658.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0029448	0	0.22430E-08	476655.1	3752022.5	472.0	4.00	1.70	0.85	YES
L0029449	0	0.22430E-08	476651.5	3752022.5	472.0	4.00	1.70	0.85	YES
L0029450	0	0.22430E-08	476647.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0029451	0	0.22430E-08	476644.1	3752022.5	472.0	4.00	1.70	0.85	YES
L0029452	0	0.22430E-08	476640.5	3752022.5	472.0	4.00	1.70	0.85	YES
L0029453	0	0.22430E-08	476636.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0029454	0	0.22430E-08	476633.2	3752022.5	472.0	4.00	1.70	0.85	YES
L0029455	0	0.22430E-08	476629.5	3752022.5	472.0	4.00	1.70	0.85	YES
L0029456	0	0.22430E-08	476625.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0029457	0	0.22430E-08	476622.2	3752022.6	472.0	4.00	1.70	0.85	YES
L0029458	0	0.22430E-08	476618.5	3752022.6	472.0	4.00	1.70	0.85	YES
L0029459	0	0.22430E-08	476614.9	3752022.6	472.0	4.00	1.70	0.85	YES
L0029460	0	0.22430E-08	476611.2	3752022.6	472.0	4.00	1.70	0.85	YES
L0029461	0	0.22430E-08	476607.5	3752022.6	472.0	4.00	1.70	0.85	YES
L0029462	0	0.22430E-08	476603.9	3752022.6	472.0	4.00	1.70	0.85	YES
L0029463	0	0.22430E-08	476600.2	3752022.6	472.0	4.00	1.70	0.85	YES
L0029464	0	0.22430E-08	476596.6	3752022.6	472.0	4.00	1.70	0.85	YES
L0029465	0	0.22430E-08	476592.9	3752022.6	472.0	4.00	1.70	0.85	YES
L0029466	0	0.22430E-08	476589.2	3752022.7	472.0	4.00	1.70	0.85	YES
L0029467	0	0.22430E-08	476585.6	3752022.7	472.0	4.00	1.70	0.85	YES
L0029468	0	0.22430E-08	476581.9	3752022.7	472.0	4.00	1.70	0.85	YES
L0029469	0	0.22430E-08	476578.3	3752022.7	472.0	4.00	1.70	0.85	YES
L0029470	0	0.22430E-08	476574.6	3752022.7	472.0	4.00	1.70	0.85	YES
L0029471	0	0.22430E-08	476570.9	3752022.7	472.0	4.00	1.70	0.85	YES
L0029472	0	0.22430E-08	476567.3	3752022.7	472.0	4.00	1.70	0.85	YES
L0029473	0	0.22430E-08	476563.6	3752022.7	472.0	4.00	1.70	0.85	YES
L0029474	0	0.22430E-08	476560.0	3752022.7	472.0	4.00	1.70	0.85	YES
L0029475	0	0.22430E-08	476556.3	3752022.8	472.0	4.00	1.70	0.85	YES
L0029476	0	0.22430E-08	476552.6	3752022.8	472.0	4.00	1.70	0.85	YES
L0029477	0	0.22430E-08	476549.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0029478	0	0.22430E-08	476545.3	3752022.8	472.0	4.00	1.70	0.85	YES
L0029479	0	0.22430E-08	476541.7	3752022.8	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029480	0	0.22430E-08	476538.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0029481	0	0.22430E-08	476534.3	3752022.8	472.0	4.00	1.70	0.85	YES
L0029482	0	0.22430E-08	476530.7	3752022.8	472.0	4.00	1.70	0.85	YES
L0029483	0	0.22430E-08	476527.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0029484	0	0.22430E-08	476523.4	3752022.8	472.0	4.00	1.70	0.85	YES
L0029485	0	0.22430E-08	476519.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0029486	0	0.22430E-08	476516.0	3752022.9	472.0	4.00	1.70	0.85	YES
L0029487	0	0.22430E-08	476512.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0029488	0	0.22430E-08	476508.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0029489	0	0.22430E-08	476505.1	3752022.9	472.0	4.00	1.70	0.85	YES
L0029490	0	0.22430E-08	476501.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0029491	0	0.22430E-08	476497.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0029492	0	0.22430E-08	476494.1	3752022.9	472.0	4.00	1.70	0.85	YES
L0029493	0	0.22430E-08	476490.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0029494	0	0.22430E-08	476486.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0029495	0	0.22430E-08	476483.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0029496	0	0.22430E-08	476479.4	3752023.0	472.0	4.00	1.70	0.85	YES
L0029497	0	0.22430E-08	476475.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0029498	0	0.22430E-08	476472.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0029499	0	0.22430E-08	476468.5	3752023.0	472.0	4.00	1.70	0.85	YES
L0029500	0	0.22430E-08	476464.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0029501	0	0.22430E-08	476461.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0029502	0	0.22430E-08	476457.5	3752023.0	472.0	4.00	1.70	0.85	YES
L0029503	0	0.22430E-08	476453.8	3752023.1	472.0	4.00	1.70	0.85	YES
L0029504	0	0.22430E-08	476450.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0029505	0	0.22430E-08	476446.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0029506	0	0.22430E-08	476442.8	3752023.1	472.0	4.00	1.70	0.85	YES
L0029507	0	0.22430E-08	476439.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0029508	0	0.22430E-08	476435.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0029509	0	0.22430E-08	476431.9	3752023.1	472.0	4.00	1.70	0.85	YES
L0029510	0	0.22430E-08	476428.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0029511	0	0.22430E-08	476424.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0029512	0	0.22430E-08	476420.9	3752023.1	472.0	4.00	1.70	0.85	YES
L0029513	0	0.22430E-08	476417.2	3752023.2	472.0	4.00	1.70	0.85	YES
L0029514	0	0.22430E-08	476413.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0029515	0	0.22430E-08	476409.9	3752023.2	472.0	4.00	1.70	0.85	YES
L0029516	0	0.22430E-08	476406.2	3752023.2	472.0	4.00	1.70	0.85	YES
L0029517	0	0.22430E-08	476402.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0029518	0	0.22430E-08	476398.9	3752023.2	472.0	4.00	1.70	0.85	YES
L0029519	0	0.22430E-08	476395.3	3752023.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0029520	0	0.22430E-08	476391.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0029521	0	0.22430E-08	476387.9	3752023.2	472.0	4.00	1.70	0.85	YES
L0029522	0	0.22430E-08	476384.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0029523	0	0.22430E-08	476380.6	3752023.3	472.0	4.00	1.70	0.85	YES
L0029524	0	0.22430E-08	476377.0	3752023.3	472.0	4.00	1.70	0.85	YES
L0029525	0	0.22430E-08	476373.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0029526	0	0.22430E-08	476369.6	3752023.3	472.0	4.00	1.70	0.85	YES
L0029527	0	0.22430E-08	476366.0	3752023.3	472.0	4.00	1.70	0.85	YES
L0029528	0	0.22430E-08	476362.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0029529	0	0.22430E-08	476358.7	3752023.3	472.0	4.00	1.70	0.85	YES
L0029530	0	0.22430E-08	476355.0	3752023.3	472.0	4.00	1.70	0.85	YES
L0029531	0	0.22430E-08	476351.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0029532	0	0.22430E-08	476347.7	3752023.4	472.0	4.00	1.70	0.85	YES
L0029533	0	0.22430E-08	476344.0	3752023.4	472.0	4.00	1.70	0.85	YES
L0029534	0	0.22430E-08	476340.4	3752023.4	472.0	4.00	1.70	0.85	YES
L0029535	0	0.22430E-08	476336.7	3752023.4	472.0	4.00	1.70	0.85	YES
L0029536	0	0.22430E-08	476333.0	3752023.4	472.0	4.00	1.70	0.85	YES
L0029537	0	0.22430E-08	476329.4	3752023.4	472.0	4.00	1.70	0.85	YES
L0029538	0	0.22430E-08	476325.7	3752023.4	472.0	4.00	1.70	0.85	YES
L0029539	0	0.22430E-08	476322.1	3752023.4	472.0	4.00	1.70	0.85	YES
L0029540	0	0.22430E-08	476318.4	3752023.4	472.0	4.00	1.70	0.85	YES
L0029541	0	0.22430E-08	476314.7	3752023.5	472.0	4.00	1.70	0.85	YES
L0029542	0	0.22430E-08	476311.1	3752023.5	472.0	4.00	1.70	0.85	YES
L0029543	0	0.22430E-08	476307.4	3752023.5	472.0	4.00	1.70	0.85	YES
L0029544	0	0.22430E-08	476303.8	3752023.5	472.0	4.00	1.70	0.85	YES
L0029545	0	0.22430E-08	476300.1	3752023.5	472.0	4.00	1.70	0.85	YES
L0029546	0	0.22430E-08	476296.4	3752023.5	472.0	4.00	1.70	0.85	YES
L0029547	0	0.22430E-08	476292.8	3752023.5	472.0	4.00	1.70	0.85	YES
L0029548	0	0.22430E-08	476289.1	3752023.5	472.0	4.00	1.70	0.85	YES
L0029549	0	0.22430E-08	476285.5	3752023.5	472.0	4.00	1.70	0.85	YES
L0029550	0	0.22430E-08	476281.8	3752023.6	472.0	4.00	1.70	0.85	YES
L0029551	0	0.22430E-08	476278.1	3752023.6	472.0	4.00	1.70	0.85	YES
L0029552	0	0.22430E-08	476274.5	3752023.6	472.0	4.00	1.70	0.85	YES
L0029553	0	0.22430E-08	476270.8	3752023.6	472.0	4.00	1.70	0.85	YES
L0029554	0	0.22430E-08	476267.2	3752023.6	472.0	4.00	1.70	0.85	YES
L0029555	0	0.22430E-08	476263.5	3752023.6	472.0	4.00	1.70	0.85	YES
L0029556	0	0.22430E-08	476259.8	3752023.6	472.0	4.00	1.70	0.85	YES
L0029557	0	0.22430E-08	476256.2	3752023.6	472.0	4.00	1.70	0.85	YES
L0029558	0	0.22430E-08	476252.5	3752023.6	472.0	4.00	1.70	0.85	YES
L0029559	0	0.22430E-08	476248.9	3752023.6	472.0	4.00	1.70	0.85	YES

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L0029560	0	0.22430E-08	476245.2	3752023.7	472.0	4.00	1.70	0.85	YES
L0029561	0	0.22430E-08	476241.5	3752023.7	472.0	4.00	1.70	0.85	YES
L0029562	0	0.22430E-08	476237.9	3752023.7	472.0	4.00	1.70	0.85	YES
L0029563	0	0.22430E-08	476234.2	3752023.7	472.0	4.00	1.70	0.85	YES
L0029564	0	0.22430E-08	476230.6	3752023.7	472.0	4.00	1.70	0.85	YES
L0029565	0	0.22430E-08	476226.9	3752023.7	472.0	4.00	1.70	0.85	YES
L0029566	0	0.22430E-08	476223.2	3752023.7	472.0	4.00	1.70	0.85	YES
L0029567	0	0.22430E-08	476219.6	3752023.7	472.0	4.00	1.70	0.85	YES
L0029568	0	0.22430E-08	476215.9	3752023.7	472.0	4.00	1.70	0.85	YES
L0029569	0	0.22430E-08	476212.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0029570	0	0.22430E-08	476208.6	3752023.8	472.0	4.00	1.70	0.85	YES
L0029571	0	0.22430E-08	476204.9	3752023.8	472.0	4.00	1.70	0.85	YES
L0029572	0	0.22430E-08	476201.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0029573	0	0.22430E-08	476197.6	3752023.8	472.0	4.00	1.70	0.85	YES
L0029574	0	0.22430E-08	476194.0	3752023.8	472.0	4.00	1.70	0.85	YES
L0029575	0	0.22430E-08	476190.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0029576	0	0.22430E-08	476186.6	3752023.8	472.0	4.00	1.70	0.85	YES
L0029577	0	0.22430E-08	476183.0	3752023.8	472.0	4.00	1.70	0.85	YES
L0029578	0	0.22430E-08	476179.3	3752023.9	472.0	4.00	1.70	0.85	YES
L0029579	0	0.22430E-08	476175.7	3752023.9	472.0	4.00	1.70	0.85	YES
L0029580	0	0.22430E-08	476172.0	3752023.9	472.0	4.00	1.70	0.85	YES
L0029581	0	0.22430E-08	476168.3	3752023.9	472.0	4.00	1.70	0.85	YES
L0029582	0	0.22430E-08	476164.7	3752023.9	472.0	4.00	1.70	0.85	YES
L0029583	0	0.22430E-08	476161.0	3752023.9	472.0	4.00	1.70	0.85	YES
L0029584	0	0.22430E-08	476157.4	3752023.9	472.0	4.00	1.70	0.85	YES
L0029585	0	0.22430E-08	476153.7	3752023.9	472.0	4.00	1.70	0.85	YES
L0029586	0	0.22430E-08	476150.0	3752023.9	472.0	4.00	1.70	0.85	YES
L0029587	0	0.22430E-08	476146.4	3752023.9	472.0	4.00	1.70	0.85	YES
L0029588	0	0.22430E-08	476142.7	3752024.0	472.0	4.00	1.70	0.85	YES
L0029589	0	0.22430E-08	476139.1	3752024.0	472.0	4.00	1.70	0.85	YES
L0029590	0	0.22430E-08	476135.4	3752024.0	472.0	4.00	1.70	0.85	YES
L0029591	0	0.22430E-08	476131.7	3752024.0	472.0	4.00	1.70	0.85	YES
L0029592	0	0.22430E-08	476128.1	3752024.0	472.0	4.00	1.70	0.85	YES
L0029593	0	0.22430E-08	476124.4	3752024.0	472.0	4.00	1.70	0.85	YES
L0029594	0	0.22430E-08	476120.8	3752024.0	472.0	4.00	1.70	0.85	YES
L0029595	0	0.22430E-08	476117.1	3752024.0	472.0	4.00	1.70	0.85	YES
L0029596	0	0.22430E-08	476113.4	3752024.0	472.0	4.00	1.70	0.85	YES
L0029597	0	0.22430E-08	476109.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0029598	0	0.22430E-08	476106.1	3752024.1	472.0	4.00	1.70	0.85	YES
L0029599	0	0.22430E-08	476102.5	3752024.1	472.0	4.00	1.70	0.85	YES

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L0029600	0	0.22430E-08	476098.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0029601	0	0.22430E-08	476095.1	3752024.1	472.0	4.00	1.70	0.85	YES
L0029602	0	0.22430E-08	476091.5	3752024.1	472.0	4.00	1.70	0.85	YES
L0029603	0	0.22430E-08	476087.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0029604	0	0.22430E-08	476084.2	3752024.1	472.0	4.00	1.70	0.85	YES
L0029605	0	0.22430E-08	476080.5	3752024.1	472.0	4.00	1.70	0.85	YES
L0029606	0	0.22430E-08	476076.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0029607	0	0.22430E-08	476073.2	3752024.2	472.0	4.00	1.70	0.85	YES
L0029608	0	0.22430E-08	476069.5	3752024.2	472.0	4.00	1.70	0.85	YES
L0029609	0	0.22430E-08	476065.9	3752024.2	472.0	4.00	1.70	0.85	YES
L0029610	0	0.22430E-08	476062.2	3752024.2	472.0	4.00	1.70	0.85	YES
L0029611	0	0.22430E-08	476058.5	3752024.2	472.0	4.00	1.70	0.85	YES
L0029612	0	0.22430E-08	476054.9	3752024.2	472.0	4.00	1.70	0.85	YES
L0029613	0	0.22430E-08	476051.2	3752024.2	472.0	4.00	1.70	0.85	YES
L0029614	0	0.22430E-08	476047.6	3752024.2	472.0	4.00	1.70	0.85	YES
L0029615	0	0.22430E-08	476043.9	3752024.2	472.0	4.00	1.70	0.85	YES
L0029616	0	0.22430E-08	476040.2	3752024.3	472.0	4.00	1.70	0.85	YES
L0029617	0	0.22430E-08	476036.6	3752024.3	472.0	4.00	1.70	0.85	YES
L0029618	0	0.22430E-08	476032.9	3752024.3	472.0	4.00	1.70	0.85	YES
L0029619	0	0.22430E-08	476029.3	3752024.3	472.0	4.00	1.70	0.85	YES
L0029620	0	0.22430E-08	476025.6	3752024.3	472.0	4.00	1.70	0.85	YES
L0029621	0	0.22430E-08	476021.9	3752024.3	472.0	4.00	1.70	0.85	YES
L0029622	0	0.22430E-08	476018.3	3752024.3	472.0	4.00	1.70	0.85	YES
L0029623	0	0.22430E-08	476014.6	3752024.3	472.0	4.00	1.70	0.85	YES
L0029624	0	0.22430E-08	476011.0	3752024.3	472.0	4.00	1.70	0.85	YES
L0029625	0	0.22430E-08	476007.3	3752024.4	472.0	4.00	1.70	0.85	YES
L0029626	0	0.22430E-08	476003.6	3752024.4	472.0	4.00	1.70	0.85	YES
L0029627	0	0.22430E-08	476000.0	3752024.4	472.0	4.00	1.70	0.85	YES
L0029628	0	0.22430E-08	475996.3	3752024.4	472.0	4.00	1.70	0.85	YES
L0029629	0	0.22430E-08	475992.7	3752024.4	472.0	4.00	1.70	0.85	YES
L0029630	0	0.22430E-08	475989.0	3752024.4	472.0	4.00	1.70	0.85	YES
L0029631	0	0.22430E-08	475985.3	3752024.4	472.0	4.00	1.70	0.85	YES
L0029632	0	0.22430E-08	475981.7	3752024.4	472.0	4.00	1.70	0.85	YES
L0029633	0	0.22430E-08	475978.0	3752024.4	472.0	4.00	1.70	0.85	YES
L0029634	0	0.22430E-08	475974.4	3752024.4	472.0	4.00	1.70	0.85	YES
L0029635	0	0.22430E-08	475970.7	3752024.5	472.0	4.00	1.70	0.85	YES
L0029636	0	0.22430E-08	475967.0	3752024.5	472.0	4.00	1.70	0.85	YES
L0029637	0	0.22430E-08	475963.4	3752024.5	472.0	4.00	1.70	0.85	YES
L0029638	0	0.22430E-08	475959.7	3752024.5	472.0	4.00	1.70	0.85	YES
L0029639	0	0.22430E-08	475956.1	3752024.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0029640	0	0.22430E-08	475952.4	3752024.5	472.0	4.00	1.70	0.85	YES	
L0029641	0	0.22430E-08	475948.7	3752024.5	472.0	4.00	1.70	0.85	YES	
L0029642	0	0.22430E-08	475945.1	3752024.5	472.0	4.00	1.70	0.85	YES	
L0029643	0	0.22430E-08	475941.4	3752024.5	472.0	4.00	1.70	0.85	YES	
L0029644	0	0.22430E-08	475937.8	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029645	0	0.22430E-08	475934.1	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029646	0	0.22430E-08	475930.4	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029647	0	0.22430E-08	475926.8	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029648	0	0.22430E-08	475923.1	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029649	0	0.22430E-08	475919.5	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029650	0	0.22430E-08	475915.8	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029651	0	0.22430E-08	475912.1	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029652	0	0.22430E-08	475908.5	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029653	0	0.22430E-08	475904.8	3752024.6	472.0	4.00	1.70	0.85	YES	
L0029654	0	0.22430E-08	475901.2	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029655	0	0.22430E-08	475897.5	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029656	0	0.22430E-08	475893.8	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029657	0	0.22430E-08	475890.2	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029658	0	0.22430E-08	475886.5	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029659	0	0.22430E-08	475882.9	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029660	0	0.22430E-08	475879.2	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029661	0	0.22430E-08	475875.5	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029662	0	0.22430E-08	475871.9	3752024.7	472.0	4.00	1.70	0.85	YES	
L0029663	0	0.22430E-08	475868.2	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029664	0	0.22430E-08	475864.6	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029665	0	0.22430E-08	475860.9	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029666	0	0.22430E-08	475857.2	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029667	0	0.22430E-08	475853.6	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029668	0	0.22430E-08	475849.9	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029669	0	0.22430E-08	475846.3	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029670	0	0.22430E-08	475842.6	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029671	0	0.22430E-08	475838.9	3752024.8	472.0	4.00	1.70	0.85	YES	
L0029672	0	0.22430E-08	475835.3	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029673	0	0.22430E-08	475831.6	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029674	0	0.22430E-08	475828.0	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029675	0	0.22430E-08	475824.3	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029676	0	0.22430E-08	475820.6	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029677	0	0.22430E-08	475817.0	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029678	0	0.22430E-08	475813.3	3752024.9	472.0	4.00	1.70	0.85	YES	
L0029679	0	0.22430E-08	475809.7	3752024.9	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029680	0	0.22430E-08	475806.0	3752024.9	472.0	4.00	1.70	0.85	YES
L0029681	0	0.22430E-08	475802.3	3752024.9	472.0	4.00	1.70	0.85	YES
L0029682	0	0.22430E-08	475798.7	3752025.0	472.0	4.00	1.70	0.85	YES
L0029683	0	0.22430E-08	475795.0	3752025.0	472.0	4.00	1.70	0.85	YES
L0029684	0	0.22430E-08	475791.4	3752025.0	472.0	4.00	1.70	0.85	YES
L0029685	0	0.22430E-08	475787.7	3752025.0	472.0	4.00	1.70	0.85	YES
L0029686	0	0.22430E-08	475784.0	3752025.0	472.0	4.00	1.70	0.85	YES
L0029687	0	0.22430E-08	475780.4	3752025.0	472.0	4.00	1.70	0.85	YES
L0029688	0	0.22430E-08	475776.7	3752025.0	472.0	4.00	1.70	0.85	YES
L0029689	0	0.22430E-08	475773.1	3752025.0	472.0	4.00	1.70	0.85	YES
L0029690	0	0.22430E-08	475769.4	3752025.0	472.0	4.00	1.70	0.85	YES
L0029691	0	0.22430E-08	475765.7	3752025.1	472.0	4.00	1.70	0.85	YES
L0029692	0	0.22430E-08	475762.1	3752025.1	472.0	4.00	1.70	0.85	YES
L0029693	0	0.22430E-08	475758.4	3752025.1	472.0	4.00	1.70	0.85	YES
L0029694	0	0.22430E-08	475754.8	3752025.1	472.0	4.00	1.70	0.85	YES
L0029695	0	0.22430E-08	475751.1	3752025.1	472.0	4.00	1.70	0.85	YES
L0029696	0	0.22430E-08	475747.4	3752025.1	472.0	4.00	1.70	0.85	YES
L0029697	0	0.22430E-08	475743.8	3752025.1	472.0	4.00	1.70	0.85	YES
L0029698	0	0.22430E-08	475740.1	3752025.1	472.0	4.00	1.70	0.85	YES
L0029699	0	0.22430E-08	475736.5	3752025.1	472.0	4.00	1.70	0.85	YES
L0029700	0	0.22430E-08	475732.8	3752025.2	472.0	4.00	1.70	0.85	YES
L0029701	0	0.22430E-08	475729.1	3752025.2	472.0	4.00	1.70	0.85	YES
L0029702	0	0.22430E-08	475725.5	3752025.2	472.0	4.00	1.70	0.85	YES
L0029703	0	0.22430E-08	475721.8	3752025.2	472.0	4.00	1.70	0.85	YES
L0029704	0	0.22430E-08	475718.2	3752025.2	472.0	4.00	1.70	0.85	YES
L0029705	0	0.22430E-08	475714.5	3752025.2	472.0	4.00	1.70	0.85	YES
L0029706	0	0.22430E-08	475710.8	3752025.2	472.0	4.00	1.70	0.85	YES
L0029707	0	0.22430E-08	475707.2	3752025.2	472.0	4.00	1.70	0.85	YES
L0029708	0	0.22430E-08	475703.5	3752025.2	472.0	4.00	1.70	0.85	YES
L0029709	0	0.22430E-08	475699.9	3752025.2	472.0	4.00	1.70	0.85	YES
L0029710	0	0.22430E-08	475696.2	3752025.3	472.0	4.00	1.70	0.85	YES
L0029711	0	0.22430E-08	475692.5	3752025.3	472.0	4.00	1.70	0.85	YES
L0029712	0	0.22430E-08	475688.9	3752025.3	472.0	4.00	1.70	0.85	YES
L0029713	0	0.22430E-08	475685.2	3752025.3	472.0	4.00	1.70	0.85	YES
L0029714	0	0.22430E-08	475681.6	3752025.3	472.0	4.00	1.70	0.85	YES
L0029715	0	0.22430E-08	475677.9	3752025.3	472.0	4.00	1.70	0.85	YES
L0029716	0	0.22430E-08	475674.2	3752025.3	472.0	4.00	1.70	0.85	YES
L0029717	0	0.22430E-08	475670.6	3752025.3	472.0	4.00	1.70	0.85	YES
L0029718	0	0.22430E-08	475666.9	3752025.3	472.0	4.00	1.70	0.85	YES
L0029719	0	0.22430E-08	475663.3	3752025.4	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0029720	0	0.22430E-08	475659.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0029721	0	0.22430E-08	475655.9	3752025.4	472.0	4.00	1.70	0.85	YES
L0029722	0	0.22430E-08	475652.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0029723	0	0.22430E-08	475648.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0029724	0	0.22430E-08	475645.0	3752025.4	472.0	4.00	1.70	0.85	YES
L0029725	0	0.22430E-08	475641.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0029726	0	0.22430E-08	475637.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0029727	0	0.22430E-08	475634.0	3752025.4	472.0	4.00	1.70	0.85	YES
L0029728	0	0.22430E-08	475630.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0029729	0	0.22430E-08	475626.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0029730	0	0.22430E-08	475623.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0029731	0	0.22430E-08	475619.3	3752025.5	472.0	4.00	1.70	0.85	YES
L0029732	0	0.22430E-08	475615.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0029733	0	0.22430E-08	475612.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0029734	0	0.22430E-08	475608.4	3752025.5	472.0	4.00	1.70	0.85	YES
L0029735	0	0.22430E-08	475604.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0029736	0	0.22430E-08	475601.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0029737	0	0.22430E-08	475597.4	3752025.5	472.0	4.00	1.70	0.85	YES
L0029738	0	0.22430E-08	475593.7	3752025.6	472.0	4.00	1.70	0.85	YES
L0029739	0	0.22430E-08	475590.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0029740	0	0.22430E-08	475586.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0029741	0	0.22430E-08	475582.7	3752025.6	472.0	4.00	1.70	0.85	YES
L0029742	0	0.22430E-08	475579.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0029743	0	0.22430E-08	475575.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0029744	0	0.22430E-08	475571.8	3752025.6	472.0	4.00	1.70	0.85	YES
L0029745	0	0.22430E-08	475568.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0029746	0	0.22430E-08	475564.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0029747	0	0.22430E-08	475560.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0029748	0	0.22430E-08	475557.1	3752025.7	472.0	4.00	1.70	0.85	YES
L0029749	0	0.22430E-08	475553.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0029750	0	0.22430E-08	475549.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0029751	0	0.22430E-08	475546.1	3752025.7	472.0	4.00	1.70	0.85	YES
L0029752	0	0.22430E-08	475542.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0029753	0	0.22430E-08	475538.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0029754	0	0.22430E-08	475535.2	3752025.7	472.0	4.00	1.70	0.85	YES
L0029755	0	0.22430E-08	475531.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0029756	0	0.22430E-08	475527.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0029757	0	0.22430E-08	475524.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0029758	0	0.22430E-08	475520.5	3752025.8	472.0	4.00	1.70	0.85	YES
L0029759	0	0.22430E-08	475516.9	3752025.8	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029760	0	0.22430E-08	475513.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0029761	0	0.22430E-08	475509.5	3752025.8	472.0	4.00	1.70	0.85	YES
L0029762	0	0.22430E-08	475505.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0029763	0	0.22430E-08	475502.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0029764	0	0.22430E-08	475498.6	3752025.8	472.0	4.00	1.70	0.85	YES
L0029765	0	0.22430E-08	475494.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0029766	0	0.22430E-08	475491.2	3752025.9	472.0	4.00	1.70	0.85	YES
L0029767	0	0.22430E-08	475487.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0029768	0	0.22430E-08	475483.9	3752025.9	472.0	4.00	1.70	0.85	YES
L0029769	0	0.22430E-08	475480.3	3752025.9	472.0	4.00	1.70	0.85	YES
L0029770	0	0.22430E-08	475476.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0029771	0	0.22430E-08	475472.9	3752025.9	472.0	4.00	1.70	0.85	YES
L0029772	0	0.22430E-08	475469.3	3752025.9	472.0	4.00	1.70	0.85	YES
L0029773	0	0.22430E-08	475465.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0029774	0	0.22430E-08	475462.0	3752025.9	472.0	4.00	1.70	0.85	YES
L0029775	0	0.22430E-08	475458.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0029776	0	0.22430E-08	475454.6	3752026.0	472.0	4.00	1.70	0.85	YES
L0029777	0	0.22430E-08	475451.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0029778	0	0.22430E-08	475447.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0029779	0	0.22430E-08	475443.7	3752026.0	472.0	4.00	1.70	0.85	YES
L0029780	0	0.22430E-08	475440.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0029781	0	0.22430E-08	475436.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0029782	0	0.22430E-08	475432.7	3752026.0	472.0	4.00	1.70	0.85	YES
L0029783	0	0.22430E-08	475429.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0029784	0	0.22430E-08	475425.4	3752026.0	472.0	4.00	1.70	0.85	YES
L0029785	0	0.22430E-08	475421.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0029786	0	0.22430E-08	475418.0	3752026.1	472.0	4.00	1.70	0.85	YES
L0029787	0	0.22430E-08	475414.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0029788	0	0.22430E-08	475410.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0029789	0	0.22430E-08	475407.1	3752026.1	472.0	4.00	1.70	0.85	YES
L0029790	0	0.22430E-08	475403.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0029791	0	0.22430E-08	475399.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0029792	0	0.22430E-08	475396.1	3752026.1	472.0	4.00	1.70	0.85	YES
L0029793	0	0.22430E-08	475392.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0029794	0	0.22430E-08	475388.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0029795	0	0.22430E-08	475385.1	3752026.2	472.0	4.00	1.70	0.85	YES
L0029796	0	0.22430E-08	475381.4	3752026.2	472.0	4.00	1.70	0.85	YES
L0029797	0	0.22430E-08	475377.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0029798	0	0.22430E-08	475374.1	3752026.2	472.0	4.00	1.70	0.85	YES
L0029799	0	0.22430E-08	475370.5	3752026.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029800	0	0.22430E-08	475366.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0029801	0	0.22430E-08	475363.1	3752026.2	472.0	4.00	1.70	0.85	YES
L0029802	0	0.22430E-08	475359.5	3752026.2	472.0	4.00	1.70	0.85	YES
L0029803	0	0.22430E-08	475355.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0029804	0	0.22430E-08	475352.2	3752026.3	472.0	4.00	1.70	0.85	YES
L0029805	0	0.22430E-08	475348.5	3752026.3	472.0	4.00	1.70	0.85	YES
L0029806	0	0.22430E-08	475344.8	3752026.3	472.0	4.00	1.70	0.85	YES
L0029807	0	0.22430E-08	475341.2	3752026.3	472.0	4.00	1.70	0.85	YES
L0029808	0	0.22430E-08	475337.5	3752026.3	472.0	4.00	1.70	0.85	YES
L0029809	0	0.22430E-08	475333.9	3752026.3	472.0	4.00	1.70	0.85	YES
L0029810	0	0.22430E-08	475330.2	3752026.3	472.0	4.00	1.70	0.85	YES
L0029811	0	0.22430E-08	475326.5	3752026.3	472.0	4.00	1.70	0.85	YES
L0029812	0	0.22430E-08	475322.9	3752026.3	472.0	4.00	1.70	0.85	YES
L0029813	0	0.22430E-08	475319.2	3752026.4	472.0	4.00	1.70	0.85	YES
L0029814	0	0.22430E-08	475315.6	3752026.4	472.0	4.00	1.70	0.85	YES
L0029815	0	0.22430E-08	475311.9	3752026.4	472.0	4.00	1.70	0.85	YES
L0029816	0	0.22430E-08	475308.2	3752026.4	472.0	4.00	1.70	0.85	YES
L0029817	0	0.22430E-08	475304.6	3752026.4	472.0	4.00	1.70	0.85	YES
L0029818	0	0.22430E-08	475300.9	3752026.4	472.0	4.00	1.70	0.85	YES
L0029819	0	0.22430E-08	475297.3	3752026.4	472.0	4.00	1.70	0.85	YES
L0029820	0	0.22430E-08	475293.6	3752026.4	472.0	4.00	1.70	0.85	YES
L0029821	0	0.22430E-08	475289.9	3752026.4	472.0	4.00	1.70	0.85	YES
L0029822	0	0.22430E-08	475286.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0029823	0	0.22430E-08	475282.6	3752026.5	472.0	4.00	1.70	0.85	YES
L0029824	0	0.22430E-08	475279.0	3752026.5	472.0	4.00	1.70	0.85	YES
L0029825	0	0.22430E-08	475275.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0029826	0	0.22430E-08	475271.6	3752026.5	472.0	4.00	1.70	0.85	YES
L0029827	0	0.22430E-08	475268.0	3752026.5	472.0	4.00	1.70	0.85	YES
L0029828	0	0.22430E-08	475264.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0029829	0	0.22430E-08	475260.7	3752026.5	472.0	4.00	1.70	0.85	YES
L0029830	0	0.22430E-08	475257.0	3752026.5	472.0	4.00	1.70	0.85	YES
L0029831	0	0.22430E-08	475253.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0029832	0	0.22430E-08	475249.7	3752026.6	472.0	4.00	1.70	0.85	YES
L0029833	0	0.22430E-08	475246.0	3752026.6	472.0	4.00	1.70	0.85	YES
L0029834	0	0.22430E-08	475242.4	3752026.6	472.0	4.00	1.70	0.85	YES
L0029835	0	0.22430E-08	475238.7	3752026.6	472.0	4.00	1.70	0.85	YES
L0029836	0	0.22430E-08	475235.0	3752026.6	472.0	4.00	1.70	0.85	YES
L0029837	0	0.22430E-08	475231.4	3752026.6	472.0	4.00	1.70	0.85	YES
L0029838	0	0.22430E-08	475227.7	3752026.6	472.0	4.00	1.70	0.85	YES
L0029839	0	0.22430E-08	475224.1	3752026.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0029840	0	0.22430E-08	475220.4	3752026.6	472.0	4.00	1.70	0.85	YES	
L0029841	0	0.22430E-08	475216.7	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029842	0	0.22430E-08	475213.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029843	0	0.22430E-08	475209.4	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029844	0	0.22430E-08	475205.8	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029845	0	0.22430E-08	475202.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029846	0	0.22430E-08	475198.4	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029847	0	0.22430E-08	475194.8	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029848	0	0.22430E-08	475191.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029849	0	0.22430E-08	475187.5	3752026.7	472.0	4.00	1.70	0.85	YES	
L0029850	0	0.22430E-08	475183.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029851	0	0.22430E-08	475180.1	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029852	0	0.22430E-08	475176.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029853	0	0.22430E-08	475172.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029854	0	0.22430E-08	475169.2	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029855	0	0.22430E-08	475165.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029856	0	0.22430E-08	475161.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029857	0	0.22430E-08	475158.2	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029858	0	0.22430E-08	475154.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029859	0	0.22430E-08	475150.9	3752026.8	472.0	4.00	1.70	0.85	YES	
L0029860	0	0.22430E-08	475147.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029861	0	0.22430E-08	475143.5	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029862	0	0.22430E-08	475139.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029863	0	0.22430E-08	475136.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029864	0	0.22430E-08	475132.6	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029865	0	0.22430E-08	475128.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029866	0	0.22430E-08	475125.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029867	0	0.22430E-08	475121.6	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029868	0	0.22430E-08	475117.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0029869	0	0.22430E-08	475114.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029870	0	0.22430E-08	475110.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029871	0	0.22430E-08	475106.9	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029872	0	0.22430E-08	475103.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029873	0	0.22430E-08	475099.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029874	0	0.22430E-08	475096.0	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029875	0	0.22430E-08	475092.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029876	0	0.22430E-08	475088.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029877	0	0.22430E-08	475085.0	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029878	0	0.22430E-08	475081.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0029879	0	0.22430E-08	475077.7	3752027.1	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029880	0	0.22430E-08	475074.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0029881	0	0.22430E-08	475070.3	3752027.1	472.0	4.00	1.70	0.85	YES
L0029882	0	0.22430E-08	475066.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0029883	0	0.22430E-08	475063.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0029884	0	0.22430E-08	475059.4	3752027.1	472.0	4.00	1.70	0.85	YES
L0029885	0	0.22430E-08	475055.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0029886	0	0.22430E-08	475052.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0029887	0	0.22430E-08	475048.4	3752027.1	472.0	4.00	1.70	0.85	YES
L0029888	0	0.22430E-08	475044.7	3752027.2	472.0	4.00	1.70	0.85	YES
L0029889	0	0.22430E-08	475041.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0029890	0	0.22430E-08	475037.4	3752027.2	472.0	4.00	1.70	0.85	YES
L0029891	0	0.22430E-08	475033.7	3752027.2	472.0	4.00	1.70	0.85	YES
L0029892	0	0.22430E-08	475030.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0029893	0	0.22430E-08	475026.4	3752027.2	472.0	4.00	1.70	0.85	YES
L0029894	0	0.22430E-08	475022.8	3752027.2	472.0	4.00	1.70	0.85	YES
L0029895	0	0.22430E-08	475019.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0029896	0	0.22430E-08	475015.4	3752027.2	472.2	4.00	1.70	0.85	YES
L0029897	0	0.22430E-08	475011.8	3752027.3	472.3	4.00	1.70	0.85	YES
L0029898	0	0.22430E-08	475008.1	3752027.3	472.4	4.00	1.70	0.85	YES
L0029899	0	0.22430E-08	475004.5	3752027.3	472.5	4.00	1.70	0.85	YES
L0029900	0	0.22430E-08	475000.8	3752027.3	472.6	4.00	1.70	0.85	YES
L0029901	0	0.22430E-08	474997.1	3752027.3	472.8	4.00	1.70	0.85	YES
L0029902	0	0.22430E-08	474993.5	3752027.3	472.9	4.00	1.70	0.85	YES
L0029903	0	0.22430E-08	474989.8	3752027.3	473.0	4.00	1.70	0.85	YES
L0029904	0	0.22430E-08	474986.2	3752027.3	473.0	4.00	1.70	0.85	YES
L0029905	0	0.22430E-08	474982.5	3752027.3	473.0	4.00	1.70	0.85	YES
L0029906	0	0.22430E-08	474978.8	3752027.3	473.0	4.00	1.70	0.85	YES
L0029907	0	0.22430E-08	474975.2	3752027.4	473.0	4.00	1.70	0.85	YES
L0029908	0	0.22430E-08	474971.5	3752027.4	473.0	4.00	1.70	0.85	YES
L0029909	0	0.22430E-08	474967.9	3752027.4	473.0	4.00	1.70	0.85	YES
L0029910	0	0.22430E-08	474964.2	3752027.4	473.0	4.00	1.70	0.85	YES
L0029911	0	0.22430E-08	474960.5	3752027.4	473.0	4.00	1.70	0.85	YES
L0029912	0	0.22430E-08	474956.9	3752027.4	472.9	4.00	1.70	0.85	YES
L0029913	0	0.22430E-08	474953.2	3752027.4	472.8	4.00	1.70	0.85	YES
L0029914	0	0.22430E-08	474949.6	3752027.4	472.7	4.00	1.70	0.85	YES
L0029915	0	0.22430E-08	474945.9	3752027.4	472.5	4.00	1.70	0.85	YES
L0029916	0	0.22430E-08	474942.2	3752027.5	472.4	4.00	1.70	0.85	YES
L0029917	0	0.22430E-08	474938.6	3752027.5	472.3	4.00	1.70	0.85	YES
L0029918	0	0.22430E-08	474934.9	3752027.5	472.2	4.00	1.70	0.85	YES
L0029919	0	0.22430E-08	474931.3	3752027.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029920	0	0.22430E-08	474927.6	3752027.5	472.0	4.00	1.70	0.85	YES
L0029921	0	0.22430E-08	474923.9	3752027.5	472.0	4.00	1.70	0.85	YES
L0029922	0	0.22430E-08	474920.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0029923	0	0.22430E-08	474916.6	3752027.5	472.0	4.00	1.70	0.85	YES
L0029924	0	0.22430E-08	474913.0	3752027.5	472.0	4.00	1.70	0.85	YES
L0029925	0	0.22430E-08	474909.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0029926	0	0.22430E-08	474905.6	3752027.6	472.0	4.00	1.70	0.85	YES
L0029927	0	0.22430E-08	474902.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0029928	0	0.22430E-08	474898.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0029929	0	0.22430E-08	474894.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0029930	0	0.22430E-08	474891.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0029931	0	0.22430E-08	474887.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0029932	0	0.22430E-08	474883.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0029933	0	0.22430E-08	474880.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0029934	0	0.22430E-08	474876.4	3752027.6	472.0	4.00	1.70	0.85	YES
L0029935	0	0.22430E-08	474872.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0029936	0	0.22430E-08	474869.0	3752027.7	472.0	4.00	1.70	0.85	YES
L0029937	0	0.22430E-08	474865.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0029938	0	0.22430E-08	474861.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0029939	0	0.22430E-08	474858.1	3752027.7	472.0	4.00	1.70	0.85	YES
L0029940	0	0.22430E-08	474854.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0029941	0	0.22430E-08	474850.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0029942	0	0.22430E-08	474847.1	3752027.7	472.0	4.00	1.70	0.85	YES
L0029943	0	0.22430E-08	474843.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0029944	0	0.22430E-08	474839.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0029945	0	0.22430E-08	474836.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0029946	0	0.22430E-08	474832.4	3752027.8	472.0	4.00	1.70	0.85	YES
L0029947	0	0.22430E-08	474828.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0029948	0	0.22430E-08	474825.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0029949	0	0.22430E-08	474821.5	3752027.8	472.0	4.00	1.70	0.85	YES
L0029950	0	0.22430E-08	474817.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0029951	0	0.22430E-08	474814.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0029952	0	0.22430E-08	474810.5	3752027.8	472.0	4.00	1.70	0.85	YES
L0029953	0	0.22430E-08	474806.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0029954	0	0.22430E-08	474803.2	3752027.9	472.0	4.00	1.70	0.85	YES
L0029955	0	0.22430E-08	474799.5	3752027.9	472.0	4.00	1.70	0.85	YES
L0029956	0	0.22430E-08	474795.8	3752027.9	472.0	4.00	1.70	0.85	YES
L0029957	0	0.22430E-08	474792.2	3752027.9	472.0	4.00	1.70	0.85	YES
L0029958	0	0.22430E-08	474788.5	3752027.9	472.0	4.00	1.70	0.85	YES
L0029959	0	0.22430E-08	474784.9	3752027.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0029960	0	0.22430E-08	474781.3	3752027.0	472.0	4.00	1.70	0.85	YES
L0029961	0	0.22430E-08	474777.7	3752026.4	472.0	4.00	1.70	0.85	YES
L0029962	0	0.22430E-08	474774.1	3752025.8	472.0	4.00	1.70	0.85	YES
L0029963	0	0.22430E-08	474770.5	3752025.1	472.0	4.00	1.70	0.85	YES
L0029964	0	0.22430E-08	474766.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0029965	0	0.22430E-08	474763.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0029966	0	0.22430E-08	474759.7	3752023.2	472.0	4.00	1.70	0.85	YES
L0029967	0	0.22430E-08	474756.1	3752022.6	472.0	4.00	1.70	0.85	YES
L0029968	0	0.22430E-08	474752.5	3752021.9	472.0	4.00	1.70	0.85	YES
L0029969	0	0.22430E-08	474748.9	3752021.3	472.0	4.00	1.70	0.85	YES
L0029970	0	0.22430E-08	474745.2	3752020.6	472.0	4.00	1.70	0.85	YES
L0029971	0	0.22430E-08	474741.6	3752020.0	472.0	4.00	1.70	0.85	YES
L0029972	0	0.22430E-08	474738.0	3752019.4	472.0	4.00	1.70	0.85	YES
L0029973	0	0.22430E-08	474734.4	3752018.7	472.0	4.00	1.70	0.85	YES
L0029974	0	0.22430E-08	474730.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0029975	0	0.22430E-08	474727.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0029976	0	0.22430E-08	474723.6	3752016.8	472.0	4.00	1.70	0.85	YES
L0029977	0	0.22430E-08	474720.0	3752016.2	472.0	4.00	1.70	0.85	YES
L0029978	0	0.22430E-08	474716.4	3752015.5	472.0	4.00	1.70	0.85	YES
L0029979	0	0.22430E-08	474712.8	3752014.9	472.0	4.00	1.70	0.85	YES
L0029980	0	0.22430E-08	474709.2	3752014.2	472.0	4.00	1.70	0.85	YES
L0029981	0	0.22430E-08	474705.6	3752013.6	472.0	4.00	1.70	0.85	YES
L0029982	0	0.22430E-08	474702.0	3752013.0	472.0	4.00	1.70	0.85	YES
L0029983	0	0.22430E-08	474698.4	3752012.3	472.0	4.00	1.70	0.85	YES
L0029984	0	0.22430E-08	474694.8	3752011.7	472.0	4.00	1.70	0.85	YES
L0029985	0	0.22430E-08	474691.2	3752011.0	472.0	4.00	1.70	0.85	YES
L0029986	0	0.22430E-08	474687.6	3752010.4	472.0	4.00	1.70	0.85	YES
L0029987	0	0.22430E-08	474684.0	3752009.8	472.0	4.00	1.70	0.85	YES
L0029988	0	0.22430E-08	474680.4	3752009.1	472.0	4.00	1.70	0.85	YES
L0029989	0	0.22430E-08	474676.8	3752008.5	472.0	4.00	1.70	0.85	YES
L0029990	0	0.22430E-08	474673.2	3752007.8	472.0	4.00	1.70	0.85	YES
L0029991	0	0.22430E-08	474669.6	3752007.2	472.0	4.00	1.70	0.85	YES
L0029992	0	0.22430E-08	474666.0	3752006.6	472.0	4.00	1.70	0.85	YES
L0029993	0	0.22430E-08	474662.4	3752005.9	472.0	4.00	1.70	0.85	YES
L0029994	0	0.22430E-08	474658.8	3752005.3	472.0	4.00	1.70	0.85	YES
L0029995	0	0.22430E-08	474655.2	3752004.6	472.0	4.00	1.70	0.85	YES
L0029996	0	0.22430E-08	474651.6	3752004.0	472.0	4.00	1.70	0.85	YES
L0029997	0	0.22430E-08	474648.0	3752003.4	472.0	4.00	1.70	0.85	YES
L0029998	0	0.22430E-08	474644.3	3752002.7	472.0	4.00	1.70	0.85	YES
L0029999	0	0.22430E-08	474640.7	3752002.1	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0030000	0	0.22430E-08	474637.1	3752001.4	472.0	4.00	1.70	0.85	YES
L0030001	0	0.22430E-08	474633.5	3752000.8	472.0	4.00	1.70	0.85	YES
L0030002	0	0.22430E-08	474629.9	3752000.2	472.0	4.00	1.70	0.85	YES
L0030003	0	0.22430E-08	474626.3	3751999.5	472.0	4.00	1.70	0.85	YES
L0030004	0	0.22430E-08	474622.7	3751998.9	472.0	4.00	1.70	0.85	YES
L0030005	0	0.22430E-08	474619.1	3751998.2	472.0	4.00	1.70	0.85	YES
L0030006	0	0.22430E-08	474615.5	3751997.6	472.0	4.00	1.70	0.85	YES
L0030007	0	0.22430E-08	474611.9	3751997.0	472.0	4.00	1.70	0.85	YES
L0030008	0	0.22430E-08	474608.3	3751996.3	472.0	4.00	1.70	0.85	YES
L0030009	0	0.22430E-08	474604.7	3751995.7	472.0	4.00	1.70	0.85	YES
L0030010	0	0.22430E-08	474601.1	3751995.0	472.0	4.00	1.70	0.85	YES
L0030011	0	0.22430E-08	474597.5	3751994.4	472.0	4.00	1.70	0.85	YES
L0030012	0	0.22430E-08	474593.9	3751993.8	472.0	4.00	1.70	0.85	YES
L0030013	0	0.22430E-08	474590.3	3751993.1	472.0	4.00	1.70	0.85	YES
L0030014	0	0.22430E-08	474586.7	3751992.5	472.0	4.00	1.70	0.85	YES
L0030015	0	0.22430E-08	474583.1	3751991.8	472.0	4.00	1.70	0.85	YES
L0030016	0	0.22430E-08	474579.5	3751991.2	472.0	4.00	1.70	0.85	YES
L0030017	0	0.22430E-08	474575.9	3751990.6	472.0	4.00	1.70	0.85	YES
L0030018	0	0.22430E-08	474572.3	3751989.9	472.0	4.00	1.70	0.85	YES
L0030019	0	0.22430E-08	474568.7	3751989.3	472.0	4.00	1.70	0.85	YES
L0030020	0	0.22430E-08	474565.1	3751988.6	472.0	4.00	1.70	0.85	YES
L0030021	0	0.22430E-08	474561.5	3751988.0	472.0	4.00	1.70	0.85	YES
L0030022	0	0.22430E-08	474557.9	3751987.4	472.0	4.00	1.70	0.85	YES
L0030023	0	0.22430E-08	474554.3	3751986.7	472.0	4.00	1.70	0.85	YES
L0030024	0	0.22430E-08	474550.7	3751986.1	472.0	4.00	1.70	0.85	YES
L0030025	0	0.22430E-08	474547.0	3751985.4	472.0	4.00	1.70	0.85	YES
L0030026	0	0.22430E-08	474543.4	3751984.8	472.0	4.00	1.70	0.85	YES
L0030027	0	0.22430E-08	474539.8	3751984.2	472.0	4.00	1.70	0.85	YES
L0030028	0	0.22430E-08	474536.2	3751983.5	472.0	4.00	1.70	0.85	YES
L0030029	0	0.22430E-08	474532.6	3751982.9	472.0	4.00	1.70	0.85	YES
L0030030	0	0.22430E-08	474529.0	3751982.2	472.0	4.00	1.70	0.85	YES
L0030031	0	0.22430E-08	474525.4	3751981.6	472.0	4.00	1.70	0.85	YES
L0030032	0	0.22430E-08	474521.8	3751981.0	472.0	4.00	1.70	0.85	YES
L0030033	0	0.22430E-08	474518.2	3751980.3	472.0	4.00	1.70	0.85	YES
L0030034	0	0.22430E-08	474514.6	3751979.7	472.0	4.00	1.70	0.85	YES
L0030035	0	0.22430E-08	474511.0	3751979.0	472.0	4.00	1.70	0.85	YES
L0030036	0	0.22430E-08	474507.4	3751978.4	472.1	4.00	1.70	0.85	YES
L0030037	0	0.22430E-08	474503.8	3751977.8	472.1	4.00	1.70	0.85	YES
L0030038	0	0.22430E-08	474500.2	3751977.1	472.1	4.00	1.70	0.85	YES
L0030039	0	0.22430E-08	474496.6	3751976.5	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0030040	0	0.22430E-08	474493.0	3751975.8	472.1	4.00	1.70	0.85	YES
L0030041	0	0.22430E-08	474489.4	3751975.2	472.2	4.00	1.70	0.85	YES
L0030042	0	0.22430E-08	474485.8	3751974.6	472.2	4.00	1.70	0.85	YES
L0030043	0	0.22430E-08	474482.2	3751973.9	472.2	4.00	1.70	0.85	YES
L0030044	0	0.22430E-08	474478.6	3751973.3	472.2	4.00	1.70	0.85	YES
L0030045	0	0.22430E-08	474475.0	3751972.6	472.1	4.00	1.70	0.85	YES
L0030046	0	0.22430E-08	474471.4	3751972.0	472.1	4.00	1.70	0.85	YES
L0030047	0	0.22430E-08	474467.8	3751971.4	472.0	4.00	1.70	0.85	YES
L0030048	0	0.22430E-08	474464.2	3751970.7	471.9	4.00	1.70	0.85	YES
L0030049	0	0.22430E-08	474460.6	3751970.1	471.9	4.00	1.70	0.85	YES
L0030050	0	0.22430E-08	474457.0	3751969.5	471.9	4.00	1.70	0.85	YES
L0030051	0	0.22430E-08	474453.4	3751968.8	471.8	4.00	1.70	0.85	YES
L0030052	0	0.22430E-08	474449.7	3751968.2	471.8	4.00	1.70	0.85	YES
L0030053	0	0.22430E-08	474446.1	3751967.5	471.8	4.00	1.70	0.85	YES
L0030054	0	0.22430E-08	474442.5	3751966.9	471.9	4.00	1.70	0.85	YES
L0030055	0	0.22430E-08	474438.9	3751966.3	471.9	4.00	1.70	0.85	YES
L0030056	0	0.22430E-08	474435.3	3751965.6	472.0	4.00	1.70	0.85	YES
L0030057	0	0.22430E-08	474431.7	3751965.0	472.0	4.00	1.70	0.85	YES
L0030058	0	0.22430E-08	474428.1	3751964.3	472.0	4.00	1.70	0.85	YES
L0030059	0	0.22430E-08	474424.5	3751963.7	472.1	4.00	1.70	0.85	YES
L0030060	0	0.22430E-08	474420.9	3751963.1	472.1	4.00	1.70	0.85	YES
L0030061	0	0.22430E-08	474417.3	3751962.4	472.1	4.00	1.70	0.85	YES
L0030062	0	0.22430E-08	474413.7	3751961.8	472.1	4.00	1.70	0.85	YES
L0030063	0	0.22430E-08	474410.1	3751961.1	472.1	4.00	1.70	0.85	YES
L0030064	0	0.22430E-08	474406.5	3751960.5	472.0	4.00	1.70	0.85	YES
L0030065	0	0.22430E-08	474402.9	3751959.9	472.0	4.00	1.70	0.85	YES
L0030066	0	0.22430E-08	474399.3	3751959.2	471.9	4.00	1.70	0.85	YES
L0030067	0	0.22430E-08	474395.7	3751958.6	471.9	4.00	1.70	0.85	YES
L0030068	0	0.22430E-08	474392.1	3751957.9	471.8	4.00	1.70	0.85	YES
L0030069	0	0.22430E-08	474388.5	3751957.3	471.7	4.00	1.70	0.85	YES
L0030070	0	0.22430E-08	474384.9	3751956.7	471.6	4.00	1.70	0.85	YES
L0030071	0	0.22430E-08	474381.3	3751956.0	471.5	4.00	1.70	0.85	YES
L0030072	0	0.22430E-08	474377.7	3751955.4	471.4	4.00	1.70	0.85	YES
L0030073	0	0.22430E-08	474374.1	3751954.7	471.3	4.00	1.70	0.85	YES
L0030074	0	0.22430E-08	474370.5	3751954.1	471.2	4.00	1.70	0.85	YES
L0030075	0	0.22430E-08	474366.9	3751953.5	471.1	4.00	1.70	0.85	YES
L0030076	0	0.22430E-08	474363.3	3751952.8	471.0	4.00	1.70	0.85	YES
L0030077	0	0.22430E-08	474359.7	3751952.2	470.9	4.00	1.70	0.85	YES
L0030078	0	0.22430E-08	474356.1	3751951.5	470.8	4.00	1.70	0.85	YES
L0030079	0	0.22430E-08	474352.5	3751950.9	470.7	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0030080	0	0.22430E-08	474348.8	3751950.3	470.6	4.00	1.70	0.85	YES
L0030081	0	0.22430E-08	474345.2	3751949.6	470.5	4.00	1.70	0.85	YES
L0030082	0	0.22430E-08	474341.6	3751949.0	470.4	4.00	1.70	0.85	YES
L0030083	0	0.22430E-08	474338.0	3751948.3	470.3	4.00	1.70	0.85	YES
L0030084	0	0.22430E-08	474334.4	3751947.7	470.2	4.00	1.70	0.85	YES
L0030085	0	0.22430E-08	474330.8	3751947.1	470.0	4.00	1.70	0.85	YES
L0030086	0	0.22430E-08	474327.2	3751946.4	470.0	4.00	1.70	0.85	YES
L0030087	0	0.22430E-08	474323.6	3751945.8	470.0	4.00	1.70	0.85	YES
L0030088	0	0.22430E-08	474320.0	3751945.1	470.0	4.00	1.70	0.85	YES
L0030089	0	0.22430E-08	474316.4	3751944.5	470.0	4.00	1.70	0.85	YES
L0030090	0	0.22430E-08	474312.8	3751943.9	470.0	4.00	1.70	0.85	YES
L0030091	0	0.22430E-08	474309.2	3751943.2	470.0	4.00	1.70	0.85	YES
L0030092	0	0.22430E-08	474305.6	3751942.6	470.0	4.00	1.70	0.85	YES
L0030093	0	0.22430E-08	474302.0	3751941.9	470.0	4.00	1.70	0.85	YES
L0030094	0	0.22430E-08	474298.4	3751941.3	470.0	4.00	1.70	0.85	YES
L0030095	0	0.22430E-08	474294.8	3751940.7	470.0	4.00	1.70	0.85	YES
L0030096	0	0.22430E-08	474291.2	3751940.0	470.0	4.00	1.70	0.85	YES
L0030097	0	0.22430E-08	474287.6	3751939.4	470.0	4.00	1.70	0.85	YES
L0030098	0	0.22430E-08	474284.0	3751938.7	470.0	4.00	1.70	0.85	YES
L0030099	0	0.22430E-08	474280.4	3751938.1	470.0	4.00	1.70	0.85	YES
L0030100	0	0.22430E-08	474276.8	3751937.5	470.0	4.00	1.70	0.85	YES
L0030101	0	0.22430E-08	474273.2	3751936.8	470.0	4.00	1.70	0.85	YES
L0030102	0	0.22430E-08	474269.6	3751936.2	470.0	4.00	1.70	0.85	YES
L0030103	0	0.22430E-08	474266.0	3751935.5	470.0	4.00	1.70	0.85	YES
L0030104	0	0.22430E-08	474262.4	3751934.9	470.0	4.00	1.70	0.85	YES
L0030105	0	0.22430E-08	474258.8	3751934.3	470.0	4.00	1.70	0.85	YES
L0030106	0	0.22430E-08	474255.2	3751933.6	470.0	4.00	1.70	0.85	YES
L0030107	0	0.22430E-08	474251.5	3751933.0	470.0	4.00	1.70	0.85	YES
L0030108	0	0.22430E-08	474247.9	3751932.3	470.0	4.00	1.70	0.85	YES
L0030109	0	0.22430E-08	474244.3	3751931.7	470.0	4.00	1.70	0.85	YES
L0030110	0	0.22430E-08	474240.7	3751931.1	470.0	4.00	1.70	0.85	YES
L0030111	0	0.22430E-08	474237.1	3751930.4	470.0	4.00	1.70	0.85	YES
L0030112	0	0.22430E-08	474233.5	3751929.8	470.0	4.00	1.70	0.85	YES
L0030113	0	0.22430E-08	474229.9	3751929.1	470.0	4.00	1.70	0.85	YES
L0030114	0	0.22430E-08	474226.3	3751928.5	470.0	4.00	1.70	0.85	YES
L0030115	0	0.22430E-08	474222.7	3751927.9	470.0	4.00	1.70	0.85	YES
L0030116	0	0.22430E-08	474219.1	3751927.2	470.0	4.00	1.70	0.85	YES
L0030117	0	0.22430E-08	474215.5	3751926.6	470.0	4.00	1.70	0.85	YES
L0030118	0	0.22430E-08	474211.9	3751925.9	470.0	4.00	1.70	0.85	YES
L0030119	0	0.22430E-08	474208.3	3751925.3	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0030120	0	0.22430E-08	474204.7	3751924.7	470.0	4.00	1.70	0.85	YES
L0030121	0	0.22430E-08	474201.1	3751924.0	470.0	4.00	1.70	0.85	YES
L0030122	0	0.22430E-08	474197.5	3751923.4	470.0	4.00	1.70	0.85	YES
L0030123	0	0.22430E-08	474193.9	3751922.7	470.0	4.00	1.70	0.85	YES
L0030124	0	0.22430E-08	474190.3	3751922.1	470.0	4.00	1.70	0.85	YES
L0030125	0	0.22430E-08	474186.7	3751921.5	470.0	4.00	1.70	0.85	YES
L0030126	0	0.22430E-08	474183.1	3751920.8	470.0	4.00	1.70	0.85	YES
L0030127	0	0.22430E-08	474179.5	3751920.2	470.0	4.00	1.70	0.85	YES
L0030128	0	0.22430E-08	474175.9	3751919.5	470.0	4.00	1.70	0.85	YES
L0030129	0	0.22430E-08	474172.3	3751918.9	470.0	4.00	1.70	0.85	YES
L0030130	0	0.22430E-08	474168.7	3751918.3	470.0	4.00	1.70	0.85	YES
L0030131	0	0.22430E-08	474165.1	3751917.6	470.0	4.00	1.70	0.85	YES
L0030132	0	0.22430E-08	474161.5	3751917.0	470.0	4.00	1.70	0.85	YES
L0030133	0	0.22430E-08	474157.9	3751916.3	470.0	4.00	1.70	0.85	YES
L0030134	0	0.22430E-08	474154.2	3751915.7	470.0	4.00	1.70	0.85	YES
L0030135	0	0.22430E-08	474150.6	3751915.1	470.0	4.00	1.70	0.85	YES
L0030136	0	0.22430E-08	474147.0	3751914.4	470.0	4.00	1.70	0.85	YES
L0030137	0	0.22430E-08	474143.4	3751913.8	470.0	4.00	1.70	0.85	YES
L0030138	0	0.22430E-08	474139.8	3751913.2	470.0	4.00	1.70	0.85	YES
L0030139	0	0.22430E-08	474136.2	3751912.5	470.0	4.00	1.70	0.85	YES
L0030140	0	0.22430E-08	474132.6	3751911.9	470.0	4.00	1.70	0.85	YES
L0030141	0	0.22430E-08	474129.0	3751911.2	470.0	4.00	1.70	0.85	YES
L0030142	0	0.22430E-08	474125.4	3751910.6	470.0	4.00	1.70	0.85	YES
L0030143	0	0.22430E-08	474121.8	3751910.0	470.0	4.00	1.70	0.85	YES
L0030144	0	0.22430E-08	474118.2	3751909.3	470.0	4.00	1.70	0.85	YES
L0030145	0	0.22430E-08	474114.6	3751908.7	470.0	4.00	1.70	0.85	YES
L0030146	0	0.22430E-08	474111.0	3751908.0	470.0	4.00	1.70	0.85	YES
L0030147	0	0.22430E-08	474107.4	3751907.4	470.0	4.00	1.70	0.85	YES
L0030148	0	0.22430E-08	474103.8	3751906.8	470.0	4.00	1.70	0.85	YES
L0030149	0	0.22430E-08	474100.2	3751906.1	470.0	4.00	1.70	0.85	YES
L0030150	0	0.22430E-08	474096.6	3751905.5	470.0	4.00	1.70	0.85	YES
L0030151	0	0.22430E-08	474093.0	3751904.8	470.0	4.00	1.70	0.85	YES
L0030152	0	0.22430E-08	474089.4	3751904.2	470.0	4.00	1.70	0.85	YES
L0030153	0	0.22430E-08	474085.8	3751903.6	470.1	4.00	1.70	0.85	YES
L0030154	0	0.22430E-08	474082.2	3751902.9	470.2	4.00	1.70	0.85	YES
L0030155	0	0.22430E-08	474078.6	3751902.3	470.2	4.00	1.70	0.85	YES
L0030156	0	0.22430E-08	474075.0	3751901.6	470.3	4.00	1.70	0.85	YES
L0030157	0	0.22430E-08	474071.4	3751901.0	470.4	4.00	1.70	0.85	YES
L0030158	0	0.22430E-08	474067.8	3751900.4	470.5	4.00	1.70	0.85	YES
L0030159	0	0.22430E-08	474064.2	3751899.7	470.6	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0030160	0	0.22430E-08	474060.6	3751899.1	470.7	4.00	1.70	0.85	YES
L0030161	0	0.22430E-08	474057.0	3751898.4	470.8	4.00	1.70	0.85	YES
L0030162	0	0.22430E-08	474053.3	3751897.8	470.8	4.00	1.70	0.85	YES
L0030163	0	0.22430E-08	474049.7	3751897.2	470.8	4.00	1.70	0.85	YES
L0030164	0	0.22430E-08	474046.1	3751896.5	470.9	4.00	1.70	0.85	YES
L0030165	0	0.22430E-08	474042.5	3751895.9	470.9	4.00	1.70	0.85	YES
L0030166	0	0.22430E-08	474038.9	3751895.2	470.9	4.00	1.70	0.85	YES
L0030167	0	0.22430E-08	474035.3	3751894.6	471.0	4.00	1.70	0.85	YES
L0030168	0	0.22430E-08	474031.7	3751894.0	471.0	4.00	1.70	0.85	YES
L0030169	0	0.22430E-08	474028.1	3751893.3	471.1	4.00	1.70	0.85	YES
L0030170	0	0.22430E-08	474024.5	3751892.7	471.2	4.00	1.70	0.85	YES
L0030171	0	0.22430E-08	474020.9	3751892.0	471.3	4.00	1.70	0.85	YES
L0030172	0	0.22430E-08	474017.3	3751891.4	471.4	4.00	1.70	0.85	YES
L0030173	0	0.22430E-08	474013.7	3751890.8	471.5	4.00	1.70	0.85	YES
L0030174	0	0.22430E-08	474010.1	3751890.1	471.7	4.00	1.70	0.85	YES
L0030175	0	0.22430E-08	474006.5	3751889.5	471.8	4.00	1.70	0.85	YES
L0030176	0	0.22430E-08	474002.9	3751888.8	471.9	4.00	1.70	0.85	YES
L0030177	0	0.22430E-08	473999.3	3751888.2	472.0	4.00	1.70	0.85	YES
L0030178	0	0.22430E-08	473995.7	3751887.6	472.0	4.00	1.70	0.85	YES
L0030179	0	0.22430E-08	473992.1	3751886.9	472.0	4.00	1.70	0.85	YES
L0030180	0	0.22430E-08	473988.5	3751886.3	472.1	4.00	1.70	0.85	YES
L0030181	0	0.22430E-08	473984.9	3751885.6	472.1	4.00	1.70	0.85	YES
L0030182	0	0.22430E-08	473981.3	3751885.0	472.1	4.00	1.70	0.85	YES
L0030183	0	0.22430E-08	473977.7	3751884.4	472.1	4.00	1.70	0.85	YES
L0030184	0	0.22430E-08	473974.1	3751883.7	472.2	4.00	1.70	0.85	YES
L0030185	0	0.22430E-08	473970.5	3751883.1	472.2	4.00	1.70	0.85	YES
L0030186	0	0.22430E-08	473966.9	3751882.4	472.3	4.00	1.70	0.85	YES
L0030187	0	0.22430E-08	473963.3	3751881.8	472.4	4.00	1.70	0.85	YES
L0030188	0	0.22430E-08	473959.7	3751881.2	472.5	4.00	1.70	0.85	YES
L0030189	0	0.22430E-08	473956.0	3751880.5	472.6	4.00	1.70	0.85	YES
L0032186	0	0.28040E-07	478912.9	3750397.5	463.0	4.00	1.70	0.85	YES
L0032187	0	0.28040E-07	478916.6	3750397.5	463.0	4.00	1.70	0.85	YES
L0032188	0	0.28040E-07	478920.3	3750397.6	463.0	4.00	1.70	0.85	YES
L0032189	0	0.28040E-07	478923.9	3750397.6	463.0	4.00	1.70	0.85	YES
L0032190	0	0.28040E-07	478927.6	3750397.6	463.0	4.00	1.70	0.85	YES
L0032191	0	0.28040E-07	478931.2	3750397.7	463.0	4.00	1.70	0.85	YES
L0032192	0	0.28040E-07	478934.9	3750397.7	463.0	4.00	1.70	0.85	YES
L0032193	0	0.28040E-07	478938.6	3750397.7	463.0	4.00	1.70	0.85	YES
L0032194	0	0.28040E-07	478942.2	3750397.7	463.0	4.00	1.70	0.85	YES
L0032195	0	0.28040E-07	478945.9	3750397.8	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032196	0	0.28040E-07	478949.5	3750397.8	463.0	4.00	1.70	0.85	YES
L0032197	0	0.28040E-07	478953.2	3750397.8	462.9	4.00	1.70	0.85	YES
L0032198	0	0.28040E-07	478956.9	3750397.9	462.8	4.00	1.70	0.85	YES
L0032199	0	0.28040E-07	478960.5	3750397.9	462.7	4.00	1.70	0.85	YES
L0032200	0	0.28040E-07	478964.2	3750397.9	462.7	4.00	1.70	0.85	YES
L0032201	0	0.28040E-07	478967.8	3750397.9	462.6	4.00	1.70	0.85	YES
L0032202	0	0.28040E-07	478971.5	3750398.0	462.5	4.00	1.70	0.85	YES
L0032203	0	0.28040E-07	478975.2	3750398.0	462.4	4.00	1.70	0.85	YES
L0032204	0	0.28040E-07	478978.8	3750398.0	462.3	4.00	1.70	0.85	YES
L0032205	0	0.28040E-07	478982.5	3750398.1	462.2	4.00	1.70	0.85	YES
L0032206	0	0.28040E-07	478986.1	3750398.1	462.2	4.00	1.70	0.85	YES
L0032207	0	0.28040E-07	478989.8	3750398.1	462.2	4.00	1.70	0.85	YES
L0032208	0	0.28040E-07	478993.5	3750398.1	462.2	4.00	1.70	0.85	YES
L0032209	0	0.28040E-07	478997.1	3750398.2	462.1	4.00	1.70	0.85	YES
L0032210	0	0.28040E-07	479000.8	3750398.2	462.1	4.00	1.70	0.85	YES
L0032211	0	0.28040E-07	479004.4	3750398.2	462.1	4.00	1.70	0.85	YES
L0032212	0	0.28040E-07	479008.1	3750398.3	462.0	4.00	1.70	0.85	YES
L0032213	0	0.28040E-07	479011.8	3750398.3	462.0	4.00	1.70	0.85	YES
L0032214	0	0.28040E-07	479015.4	3750398.3	462.0	4.00	1.70	0.85	YES
L0032215	0	0.28040E-07	479019.1	3750398.3	462.0	4.00	1.70	0.85	YES
L0032216	0	0.28040E-07	479022.7	3750398.4	462.0	4.00	1.70	0.85	YES
L0032217	0	0.28040E-07	479026.4	3750398.4	462.0	4.00	1.70	0.85	YES
L0032218	0	0.28040E-07	479030.1	3750398.4	462.0	4.00	1.70	0.85	YES
L0032219	0	0.28040E-07	479033.7	3750398.5	462.0	4.00	1.70	0.85	YES
L0032220	0	0.28040E-07	479037.4	3750398.5	462.0	4.00	1.70	0.85	YES
L0032221	0	0.28040E-07	479041.0	3750398.5	462.0	4.00	1.70	0.85	YES
L0032222	0	0.28040E-07	479044.7	3750398.5	462.0	4.00	1.70	0.85	YES
L0032223	0	0.28040E-07	479048.3	3750398.6	462.0	4.00	1.70	0.85	YES
L0032224	0	0.28040E-07	479052.0	3750398.6	462.0	4.00	1.70	0.85	YES
L0032225	0	0.28040E-07	479055.7	3750398.6	462.0	4.00	1.70	0.85	YES
L0032226	0	0.28040E-07	479059.3	3750398.7	462.0	4.00	1.70	0.85	YES
L0032227	0	0.28040E-07	479063.0	3750398.7	462.0	4.00	1.70	0.85	YES
L0032228	0	0.28040E-07	479066.6	3750398.7	462.0	4.00	1.70	0.85	YES
L0032229	0	0.28040E-07	479070.3	3750398.7	462.0	4.00	1.70	0.85	YES
L0032230	0	0.28040E-07	479074.0	3750398.8	462.0	4.00	1.70	0.85	YES
L0032231	0	0.28040E-07	479077.6	3750398.8	462.0	4.00	1.70	0.85	YES
L0032232	0	0.28040E-07	479081.3	3750398.8	462.0	4.00	1.70	0.85	YES
L0032233	0	0.28040E-07	479084.9	3750398.9	462.0	4.00	1.70	0.85	YES
L0032234	0	0.28040E-07	479088.6	3750398.9	462.0	4.00	1.70	0.85	YES
L0032235	0	0.28040E-07	479092.3	3750398.9	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0032236	0	0.28040E-07	479095.9	3750398.9	462.0	4.00	1.70	0.85	YES
L0032237	0	0.28040E-07	479099.6	3750399.0	462.0	4.00	1.70	0.85	YES
L0032238	0	0.28040E-07	479103.2	3750399.0	462.0	4.00	1.70	0.85	YES
L0032239	0	0.28040E-07	479106.9	3750399.0	462.0	4.00	1.70	0.85	YES
L0032240	0	0.28040E-07	479110.6	3750399.1	462.0	4.00	1.70	0.85	YES
L0032241	0	0.28040E-07	479114.2	3750399.1	462.0	4.00	1.70	0.85	YES
L0032242	0	0.28040E-07	479117.9	3750399.1	462.0	4.00	1.70	0.85	YES
L0032243	0	0.28040E-07	479121.5	3750399.1	462.0	4.00	1.70	0.85	YES
L0032244	0	0.28040E-07	479125.2	3750399.2	462.0	4.00	1.70	0.85	YES
L0032245	0	0.28040E-07	479128.9	3750399.2	462.0	4.00	1.70	0.85	YES
L0032246	0	0.28040E-07	479132.5	3750399.2	462.0	4.00	1.70	0.85	YES
L0032247	0	0.28040E-07	479136.2	3750399.3	462.0	4.00	1.70	0.85	YES
L0032248	0	0.28040E-07	479139.8	3750399.3	462.0	4.00	1.70	0.85	YES
L0032249	0	0.28040E-07	479143.5	3750399.3	462.0	4.00	1.70	0.85	YES
L0032250	0	0.28040E-07	479147.2	3750399.3	462.0	4.00	1.70	0.85	YES
L0032251	0	0.28040E-07	479150.8	3750399.4	462.0	4.00	1.70	0.85	YES
L0032252	0	0.28040E-07	479154.5	3750399.4	462.0	4.00	1.70	0.85	YES
L0032253	0	0.28040E-07	479158.1	3750399.4	462.0	4.00	1.70	0.85	YES
L0032254	0	0.28040E-07	479161.8	3750399.5	462.0	4.00	1.70	0.85	YES
L0032255	0	0.28040E-07	479164.8	3750400.1	461.9	4.00	1.70	0.85	YES
L0032256	0	0.28040E-07	479164.8	3750403.8	461.9	4.00	1.70	0.85	YES
L0032257	0	0.28040E-07	479164.7	3750407.5	461.9	4.00	1.70	0.85	YES
L0032258	0	0.28040E-07	479164.7	3750411.1	461.9	4.00	1.70	0.85	YES
L0032259	0	0.28040E-07	479164.7	3750414.8	461.9	4.00	1.70	0.85	YES
L0032260	0	0.28040E-07	479164.6	3750418.4	461.9	4.00	1.70	0.85	YES
L0032261	0	0.28040E-07	479164.6	3750422.1	461.9	4.00	1.70	0.85	YES
L0032262	0	0.28040E-07	479164.6	3750425.8	461.9	4.00	1.70	0.85	YES
L0032263	0	0.28040E-07	479164.6	3750429.4	461.9	4.00	1.70	0.85	YES
L0032264	0	0.28040E-07	479164.5	3750433.1	461.9	4.00	1.70	0.85	YES
L0032265	0	0.28040E-07	479164.5	3750436.7	461.9	4.00	1.70	0.85	YES
L0032266	0	0.28040E-07	479164.5	3750440.4	461.9	4.00	1.70	0.85	YES
L0032267	0	0.28040E-07	479164.4	3750444.1	462.0	4.00	1.70	0.85	YES
L0032268	0	0.28040E-07	479164.4	3750447.7	462.0	4.00	1.70	0.85	YES
L0032269	0	0.28040E-07	479164.4	3750451.4	462.0	4.00	1.70	0.85	YES
L0032270	0	0.28040E-07	479164.4	3750455.0	462.0	4.00	1.70	0.85	YES
L0032271	0	0.28040E-07	479164.3	3750458.7	462.0	4.00	1.70	0.85	YES
L0032272	0	0.28040E-07	479164.3	3750462.4	462.0	4.00	1.70	0.85	YES
L0032273	0	0.28040E-07	479164.3	3750466.0	462.0	4.00	1.70	0.85	YES
L0032274	0	0.28040E-07	479164.2	3750469.7	462.0	4.00	1.70	0.85	YES
L0032275	0	0.28040E-07	479164.2	3750473.3	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0032276	0	0.28040E-07	479164.2	3750477.0	462.0	4.00	1.70	0.85	YES	
L0032277	0	0.28040E-07	479164.2	3750480.7	462.0	4.00	1.70	0.85	YES	
L0032278	0	0.28040E-07	479164.1	3750484.3	462.0	4.00	1.70	0.85	YES	
L0032279	0	0.28040E-07	479164.1	3750488.0	462.0	4.00	1.70	0.85	YES	
L0032280	0	0.28040E-07	479164.1	3750491.6	462.0	4.00	1.70	0.85	YES	
L0032281	0	0.28040E-07	479164.0	3750495.3	462.0	4.00	1.70	0.85	YES	
L0032282	0	0.28040E-07	479164.0	3750499.0	462.0	4.00	1.70	0.85	YES	
L0032283	0	0.28040E-07	479164.0	3750502.6	462.0	4.00	1.70	0.85	YES	
L0032284	0	0.28040E-07	479164.0	3750506.3	462.0	4.00	1.70	0.85	YES	
L0032285	0	0.28040E-07	479163.9	3750509.9	462.0	4.00	1.70	0.85	YES	
L0032286	0	0.28040E-07	479163.9	3750513.6	462.0	4.00	1.70	0.85	YES	
L0032287	0	0.28040E-07	479163.9	3750517.3	462.0	4.00	1.70	0.85	YES	
L0032288	0	0.28040E-07	479163.8	3750520.9	462.0	4.00	1.70	0.85	YES	
L0032289	0	0.28040E-07	479163.8	3750524.6	462.0	4.00	1.70	0.85	YES	
L0032290	0	0.28040E-07	479163.8	3750528.2	462.0	4.00	1.70	0.85	YES	
L0032291	0	0.28040E-07	479163.8	3750531.9	462.0	4.00	1.70	0.85	YES	
L0032292	0	0.28040E-07	479163.7	3750535.6	462.0	4.00	1.70	0.85	YES	
L0032293	0	0.28040E-07	479163.7	3750539.2	462.0	4.00	1.70	0.85	YES	
L0032294	0	0.28040E-07	479163.7	3750542.9	462.0	4.00	1.70	0.85	YES	
L0032295	0	0.28040E-07	479163.6	3750546.5	462.0	4.00	1.70	0.85	YES	
L0032296	0	0.28040E-07	479163.6	3750550.2	462.0	4.00	1.70	0.85	YES	
L0032297	0	0.28040E-07	479163.6	3750553.9	462.0	4.00	1.70	0.85	YES	
L0032298	0	0.28040E-07	479163.6	3750557.5	462.0	4.00	1.70	0.85	YES	
L0032299	0	0.28040E-07	479163.5	3750561.2	462.0	4.00	1.70	0.85	YES	
L0032300	0	0.28040E-07	479163.5	3750564.8	462.0	4.00	1.70	0.85	YES	
L0032301	0	0.28040E-07	479163.5	3750568.5	462.0	4.00	1.70	0.85	YES	
L0032302	0	0.28040E-07	479163.5	3750572.2	462.0	4.00	1.70	0.85	YES	
L0032303	0	0.28040E-07	479163.4	3750575.8	462.0	4.00	1.70	0.85	YES	
L0032304	0	0.28040E-07	479163.4	3750579.5	462.0	4.00	1.70	0.85	YES	
L0032305	0	0.28040E-07	479163.4	3750583.1	462.0	4.00	1.70	0.85	YES	
L0032306	0	0.28040E-07	479163.3	3750586.8	462.0	4.00	1.70	0.85	YES	
L0032307	0	0.28040E-07	479163.3	3750590.5	462.0	4.00	1.70	0.85	YES	
L0032308	0	0.28040E-07	479163.3	3750594.1	462.0	4.00	1.70	0.85	YES	
L0032309	0	0.28040E-07	479163.3	3750597.8	462.0	4.00	1.70	0.85	YES	
L0032310	0	0.28040E-07	479163.2	3750601.4	462.0	4.00	1.70	0.85	YES	
L0032311	0	0.28040E-07	479163.2	3750605.1	462.2	4.00	1.70	0.85	YES	
L0032312	0	0.28040E-07	479163.2	3750608.8	462.3	4.00	1.70	0.85	YES	
L0032313	0	0.28040E-07	479163.1	3750612.4	462.4	4.00	1.70	0.85	YES	
L0032314	0	0.28040E-07	479163.1	3750616.1	462.5	4.00	1.70	0.85	YES	
L0032315	0	0.28040E-07	479163.1	3750619.7	462.6	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032316	0	0.28040E-07	479163.1	3750623.4	462.7	4.00	1.70	0.85	YES
L0032317	0	0.28040E-07	479163.0	3750627.1	462.8	4.00	1.70	0.85	YES
L0032318	0	0.28040E-07	479163.0	3750630.7	462.9	4.00	1.70	0.85	YES
L0032319	0	0.28040E-07	479163.0	3750634.4	462.9	4.00	1.70	0.85	YES
L0032320	0	0.28040E-07	479162.9	3750638.0	462.9	4.00	1.70	0.85	YES
L0032321	0	0.28040E-07	479162.9	3750641.7	462.9	4.00	1.70	0.85	YES
L0032322	0	0.28040E-07	479162.9	3750645.4	462.9	4.00	1.70	0.85	YES
L0032323	0	0.28040E-07	479162.9	3750649.0	463.0	4.00	1.70	0.85	YES
L0032324	0	0.28040E-07	479162.8	3750652.7	463.0	4.00	1.70	0.85	YES
L0032325	0	0.28040E-07	479162.8	3750656.3	463.0	4.00	1.70	0.85	YES
L0032326	0	0.28040E-07	479162.8	3750660.0	463.0	4.00	1.70	0.85	YES
L0032327	0	0.28040E-07	479162.7	3750663.7	463.0	4.00	1.70	0.85	YES
L0032328	0	0.28040E-07	479162.7	3750667.3	463.0	4.00	1.70	0.85	YES
L0032329	0	0.28040E-07	479162.7	3750671.0	463.0	4.00	1.70	0.85	YES
L0032330	0	0.28040E-07	479162.7	3750674.6	463.0	4.00	1.70	0.85	YES
L0032331	0	0.28040E-07	479162.6	3750678.3	463.0	4.00	1.70	0.85	YES
L0032332	0	0.28040E-07	479162.6	3750682.0	463.0	4.00	1.70	0.85	YES
L0032333	0	0.28040E-07	479162.6	3750685.6	463.0	4.00	1.70	0.85	YES
L0032334	0	0.28040E-07	479162.5	3750689.3	463.0	4.00	1.70	0.85	YES
L0032335	0	0.28040E-07	479162.5	3750692.9	463.0	4.00	1.70	0.85	YES
L0032336	0	0.28040E-07	479162.5	3750696.6	463.0	4.00	1.70	0.85	YES
L0032337	0	0.28040E-07	479162.5	3750700.3	463.0	4.00	1.70	0.85	YES
L0032338	0	0.28040E-07	479162.4	3750703.9	463.0	4.00	1.70	0.85	YES
L0032339	0	0.28040E-07	479162.4	3750707.6	463.0	4.00	1.70	0.85	YES
L0032340	0	0.28040E-07	479162.4	3750711.2	463.0	4.00	1.70	0.85	YES
L0032341	0	0.28040E-07	479162.3	3750714.9	463.0	4.00	1.70	0.85	YES
L0032342	0	0.28040E-07	479162.3	3750718.6	463.0	4.00	1.70	0.85	YES
L0032343	0	0.28040E-07	479162.3	3750722.2	463.0	4.00	1.70	0.85	YES
L0032344	0	0.28040E-07	479162.3	3750725.9	463.0	4.00	1.70	0.85	YES
L0032345	0	0.28040E-07	479162.2	3750729.5	463.0	4.00	1.70	0.85	YES
L0032346	0	0.28040E-07	479162.2	3750733.2	463.0	4.00	1.70	0.85	YES
L0032347	0	0.28040E-07	479162.2	3750736.9	463.0	4.00	1.70	0.85	YES
L0032348	0	0.28040E-07	479162.1	3750740.5	463.0	4.00	1.70	0.85	YES
L0032349	0	0.28040E-07	479162.1	3750744.2	463.0	4.00	1.70	0.85	YES
L0032350	0	0.28040E-07	479162.1	3750747.8	463.0	4.00	1.70	0.85	YES
L0032351	0	0.28040E-07	479162.1	3750751.5	463.0	4.00	1.70	0.85	YES
L0032352	0	0.28040E-07	479162.0	3750755.2	463.0	4.00	1.70	0.85	YES
L0032353	0	0.28040E-07	479162.0	3750758.8	463.0	4.00	1.70	0.85	YES
L0032354	0	0.28040E-07	479162.0	3750762.5	463.0	4.00	1.70	0.85	YES
L0032355	0	0.28040E-07	479161.9	3750766.1	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0032356	0	0.28040E-07	479161.9	3750769.8	463.0	4.00	1.70	0.85	YES	
L0032357	0	0.28040E-07	479161.9	3750773.5	463.0	4.00	1.70	0.85	YES	
L0032358	0	0.28040E-07	479161.9	3750777.1	463.0	4.00	1.70	0.85	YES	
L0032359	0	0.28040E-07	479161.8	3750780.8	463.0	4.00	1.70	0.85	YES	
L0032360	0	0.28040E-07	479161.8	3750784.4	463.0	4.00	1.70	0.85	YES	
L0032361	0	0.28040E-07	479161.8	3750788.1	463.0	4.00	1.70	0.85	YES	
L0032362	0	0.28040E-07	479161.7	3750791.8	463.0	4.00	1.70	0.85	YES	
L0032363	0	0.28040E-07	479161.7	3750795.4	463.0	4.00	1.70	0.85	YES	
L0032364	0	0.28040E-07	479161.7	3750799.1	463.0	4.00	1.70	0.85	YES	
L0032365	0	0.28040E-07	479161.7	3750802.7	463.0	4.00	1.70	0.85	YES	
L0032366	0	0.28040E-07	479161.6	3750806.4	463.0	4.00	1.70	0.85	YES	
L0032367	0	0.28040E-07	479161.6	3750810.1	463.0	4.00	1.70	0.85	YES	
L0032368	0	0.28040E-07	479161.6	3750813.7	463.1	4.00	1.70	0.85	YES	
L0032369	0	0.28040E-07	479161.5	3750817.4	463.2	4.00	1.70	0.85	YES	
L0032370	0	0.28040E-07	479161.5	3750821.0	463.4	4.00	1.70	0.85	YES	
L0032371	0	0.28040E-07	479161.5	3750824.7	463.5	4.00	1.70	0.85	YES	
L0032372	0	0.28040E-07	479161.5	3750828.4	463.6	4.00	1.70	0.85	YES	
L0032373	0	0.28040E-07	479161.4	3750832.0	463.7	4.00	1.70	0.85	YES	
L0032374	0	0.28040E-07	479161.4	3750835.7	463.9	4.00	1.70	0.85	YES	
L0032375	0	0.28040E-07	479161.4	3750839.3	464.0	4.00	1.70	0.85	YES	
L0032376	0	0.28040E-07	479161.3	3750843.0	464.0	4.00	1.70	0.85	YES	
L0032377	0	0.28040E-07	479161.3	3750846.7	464.0	4.00	1.70	0.85	YES	
L0032378	0	0.28040E-07	479161.3	3750850.3	464.0	4.00	1.70	0.85	YES	
L0032379	0	0.28040E-07	479161.3	3750854.0	464.0	4.00	1.70	0.85	YES	
L0032380	0	0.28040E-07	479161.2	3750857.6	464.0	4.00	1.70	0.85	YES	
L0032381	0	0.28040E-07	479161.2	3750861.3	464.0	4.00	1.70	0.85	YES	
L0032382	0	0.28040E-07	479161.2	3750865.0	464.0	4.00	1.70	0.85	YES	
L0032383	0	0.28040E-07	479161.1	3750868.6	464.0	4.00	1.70	0.85	YES	
L0032384	0	0.28040E-07	479161.1	3750872.3	464.0	4.00	1.70	0.85	YES	
L0032385	0	0.28040E-07	479161.1	3750875.9	464.0	4.00	1.70	0.85	YES	
L0032386	0	0.28040E-07	479161.1	3750879.6	464.0	4.00	1.70	0.85	YES	
L0032387	0	0.28040E-07	479161.0	3750883.3	464.0	4.00	1.70	0.85	YES	
L0032388	0	0.28040E-07	479161.0	3750886.9	464.0	4.00	1.70	0.85	YES	
L0032389	0	0.28040E-07	479161.0	3750890.6	464.0	4.00	1.70	0.85	YES	
L0032390	0	0.28040E-07	479161.0	3750894.2	464.0	4.00	1.70	0.85	YES	
L0032391	0	0.28040E-07	479160.9	3750897.9	464.0	4.00	1.70	0.85	YES	
L0032392	0	0.28040E-07	479160.9	3750901.6	464.1	4.00	1.70	0.85	YES	
L0032393	0	0.28040E-07	479160.9	3750905.2	464.2	4.00	1.70	0.85	YES	
L0032394	0	0.28040E-07	479160.8	3750908.9	464.3	4.00	1.70	0.85	YES	
L0032395	0	0.28040E-07	479160.8	3750912.5	464.4	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0032396	0	0.28040E-07	479160.8	3750916.2	464.5	4.00	1.70	0.85	YES
L0032397	0	0.28040E-07	479160.8	3750919.9	464.7	4.00	1.70	0.85	YES
L0032398	0	0.28040E-07	479160.7	3750923.5	464.8	4.00	1.70	0.85	YES
L0032399	0	0.28040E-07	479160.7	3750927.2	464.9	4.00	1.70	0.85	YES
L0032400	0	0.28040E-07	479160.7	3750930.8	465.0	4.00	1.70	0.85	YES
L0032401	0	0.28040E-07	479160.6	3750934.5	465.0	4.00	1.70	0.85	YES
L0032402	0	0.28040E-07	479160.6	3750938.2	465.0	4.00	1.70	0.85	YES
L0032403	0	0.28040E-07	479160.6	3750941.8	465.0	4.00	1.70	0.85	YES
L0032404	0	0.28040E-07	479160.6	3750945.5	465.0	4.00	1.70	0.85	YES
L0032405	0	0.28040E-07	479160.5	3750949.1	465.0	4.00	1.70	0.85	YES
L0032406	0	0.28040E-07	479160.5	3750952.8	465.0	4.00	1.70	0.85	YES
L0032407	0	0.28040E-07	479160.5	3750956.5	465.0	4.00	1.70	0.85	YES
L0032408	0	0.28040E-07	479160.4	3750960.1	465.0	4.00	1.70	0.85	YES
L0032409	0	0.28040E-07	479160.4	3750963.8	465.0	4.00	1.70	0.85	YES
L0032410	0	0.28040E-07	479160.4	3750967.4	465.0	4.00	1.70	0.85	YES
L0032411	0	0.28040E-07	479160.4	3750971.1	465.0	4.00	1.70	0.85	YES
L0032412	0	0.28040E-07	479160.3	3750974.8	465.0	4.00	1.70	0.85	YES
L0032413	0	0.28040E-07	479160.3	3750978.4	465.0	4.00	1.70	0.85	YES
L0032414	0	0.28040E-07	479160.3	3750982.1	465.0	4.00	1.70	0.85	YES
L0032415	0	0.28040E-07	479160.2	3750985.7	465.0	4.00	1.70	0.85	YES
L0032416	0	0.28040E-07	479160.2	3750989.4	465.0	4.00	1.70	0.85	YES
L0032417	0	0.28040E-07	479160.2	3750993.1	465.0	4.00	1.70	0.85	YES
L0032418	0	0.28040E-07	479160.2	3750996.7	465.0	4.00	1.70	0.85	YES
L0032419	0	0.28040E-07	479160.1	3751000.4	465.0	4.00	1.70	0.85	YES
L0032420	0	0.28040E-07	479160.1	3751004.0	465.0	4.00	1.70	0.85	YES
L0032421	0	0.28040E-07	479160.1	3751007.7	465.0	4.00	1.70	0.85	YES
L0032422	0	0.28040E-07	479160.0	3751011.4	465.0	4.00	1.70	0.85	YES
L0032423	0	0.28040E-07	479160.0	3751015.0	465.0	4.00	1.70	0.85	YES
L0032424	0	0.28040E-07	479160.0	3751018.7	465.0	4.00	1.70	0.85	YES
L0032425	0	0.28040E-07	479160.0	3751022.3	465.1	4.00	1.70	0.85	YES
L0032426	0	0.28040E-07	479159.9	3751026.0	465.2	4.00	1.70	0.85	YES
L0032427	0	0.28040E-07	479159.9	3751029.7	465.3	4.00	1.70	0.85	YES
L0032428	0	0.28040E-07	479159.9	3751033.3	465.4	4.00	1.70	0.85	YES
L0032429	0	0.28040E-07	479159.8	3751037.0	465.6	4.00	1.70	0.85	YES
L0032430	0	0.28040E-07	479159.8	3751040.6	465.7	4.00	1.70	0.85	YES
L0032431	0	0.28040E-07	479159.8	3751044.3	465.8	4.00	1.70	0.85	YES
L0032432	0	0.28040E-07	479159.8	3751047.9	465.9	4.00	1.70	0.85	YES
L0032433	0	0.28040E-07	479159.7	3751051.6	466.0	4.00	1.70	0.85	YES
L0032434	0	0.28040E-07	479159.7	3751055.3	466.0	4.00	1.70	0.85	YES
L0032435	0	0.28040E-07	479159.7	3751058.9	466.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032436	0	0.28040E-07	479159.6	3751062.6	466.0	4.00	1.70	0.85	YES
L0032437	0	0.28040E-07	479159.6	3751066.2	466.0	4.00	1.70	0.85	YES
L0032438	0	0.28040E-07	479159.6	3751069.9	466.0	4.00	1.70	0.85	YES
L0032439	0	0.28040E-07	479159.6	3751073.6	466.0	4.00	1.70	0.85	YES
L0032440	0	0.28040E-07	479159.5	3751077.2	466.0	4.00	1.70	0.85	YES
L0032441	0	0.28040E-07	479159.5	3751080.9	466.0	4.00	1.70	0.85	YES
L0032442	0	0.28040E-07	479159.5	3751084.5	466.0	4.00	1.70	0.85	YES
L0032443	0	0.28040E-07	479159.4	3751088.2	466.0	4.00	1.70	0.85	YES
L0032444	0	0.28040E-07	479159.4	3751091.9	466.0	4.00	1.70	0.85	YES
L0032445	0	0.28040E-07	479159.4	3751095.5	466.0	4.00	1.70	0.85	YES
L0032446	0	0.28040E-07	479159.4	3751099.2	466.0	4.00	1.70	0.85	YES
L0032447	0	0.28040E-07	479159.3	3751102.8	466.0	4.00	1.70	0.85	YES
L0032448	0	0.28040E-07	479159.3	3751106.5	466.0	4.00	1.70	0.85	YES
L0032449	0	0.28040E-07	479159.3	3751110.2	466.0	4.00	1.70	0.85	YES
L0032450	0	0.28040E-07	479159.2	3751113.8	466.0	4.00	1.70	0.85	YES
L0032451	0	0.28040E-07	479159.2	3751117.5	466.0	4.00	1.70	0.85	YES
L0032452	0	0.28040E-07	479159.2	3751121.1	466.0	4.00	1.70	0.85	YES
L0032453	0	0.28040E-07	479159.2	3751124.8	466.0	4.00	1.70	0.85	YES
L0032454	0	0.28040E-07	479159.1	3751128.5	466.0	4.00	1.70	0.85	YES
L0032455	0	0.28040E-07	479159.1	3751132.1	466.0	4.00	1.70	0.85	YES
L0032456	0	0.28040E-07	479159.1	3751135.8	466.0	4.00	1.70	0.85	YES
L0032457	0	0.28040E-07	479159.0	3751139.4	466.0	4.00	1.70	0.85	YES
L0032458	0	0.28040E-07	479159.0	3751143.1	466.1	4.00	1.70	0.85	YES
L0032459	0	0.28040E-07	479159.0	3751146.8	466.2	4.00	1.70	0.85	YES
L0032460	0	0.28040E-07	479159.0	3751150.4	466.4	4.00	1.70	0.85	YES
L0032461	0	0.28040E-07	479158.9	3751154.1	466.5	4.00	1.70	0.85	YES
L0032462	0	0.28040E-07	479158.9	3751157.7	466.6	4.00	1.70	0.85	YES
L0032463	0	0.28040E-07	479158.9	3751161.4	466.7	4.00	1.70	0.85	YES
L0032464	0	0.28040E-07	479158.8	3751165.1	466.8	4.00	1.70	0.85	YES
L0032465	0	0.28040E-07	479158.8	3751168.7	467.0	4.00	1.70	0.85	YES
L0032466	0	0.28040E-07	479158.8	3751172.4	467.0	4.00	1.70	0.85	YES
L0032467	0	0.28040E-07	479158.8	3751176.0	467.0	4.00	1.70	0.85	YES
L0032468	0	0.28040E-07	479158.7	3751179.7	467.0	4.00	1.70	0.85	YES
L0032469	0	0.28040E-07	479158.7	3751183.4	467.0	4.00	1.70	0.85	YES
L0032470	0	0.28040E-07	479158.7	3751187.0	467.0	4.00	1.70	0.85	YES
L0032471	0	0.28040E-07	479158.6	3751190.7	467.0	4.00	1.70	0.85	YES
L0032472	0	0.28040E-07	479158.6	3751194.3	467.0	4.00	1.70	0.85	YES
L0032473	0	0.28040E-07	479158.6	3751198.0	467.0	4.00	1.70	0.85	YES
L0032474	0	0.28040E-07	479158.6	3751201.7	467.0	4.00	1.70	0.85	YES
L0032475	0	0.28040E-07	479158.5	3751205.3	467.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032476	0	0.28040E-07	479158.5	3751209.0	467.0	4.00	1.70	0.85	YES
L0032477	0	0.28040E-07	479158.6	3751212.6	467.0	4.00	1.70	0.85	YES
L0032478	0	0.28040E-07	479158.6	3751216.3	467.0	4.00	1.70	0.85	YES
L0032479	0	0.28040E-07	479158.6	3751220.0	467.0	4.00	1.70	0.85	YES
L0032480	0	0.28040E-07	479158.6	3751223.6	467.0	4.00	1.70	0.85	YES
L0032481	0	0.28040E-07	479158.6	3751227.3	467.0	4.00	1.70	0.85	YES
L0032482	0	0.28040E-07	479158.6	3751230.9	467.0	4.00	1.70	0.85	YES
L0032483	0	0.28040E-07	479158.6	3751234.6	467.2	4.00	1.70	0.85	YES
L0032484	0	0.28040E-07	479158.6	3751238.3	467.3	4.00	1.70	0.85	YES
L0032485	0	0.28040E-07	479158.6	3751241.9	467.4	4.00	1.70	0.85	YES
L0032486	0	0.28040E-07	479158.6	3751245.6	467.5	4.00	1.70	0.85	YES
L0032487	0	0.28040E-07	479158.7	3751249.2	467.6	4.00	1.70	0.85	YES
L0032488	0	0.28040E-07	479158.7	3751252.9	467.8	4.00	1.70	0.85	YES
L0032489	0	0.28040E-07	479158.7	3751256.6	467.9	4.00	1.70	0.85	YES
L0032490	0	0.28040E-07	479158.7	3751260.2	468.0	4.00	1.70	0.85	YES
L0032491	0	0.28040E-07	479158.7	3751263.9	468.0	4.00	1.70	0.85	YES
L0032492	0	0.28040E-07	479158.7	3751267.5	468.0	4.00	1.70	0.85	YES
L0032493	0	0.28040E-07	479158.7	3751271.2	468.0	4.00	1.70	0.85	YES
L0032494	0	0.28040E-07	479158.7	3751274.9	468.0	4.00	1.70	0.85	YES
L0032495	0	0.28040E-07	479158.7	3751278.5	468.0	4.00	1.70	0.85	YES
L0032496	0	0.28040E-07	479158.7	3751282.2	468.0	4.00	1.70	0.85	YES
L0032497	0	0.28040E-07	479158.8	3751285.8	468.0	4.00	1.70	0.85	YES
L0032498	0	0.28040E-07	479158.8	3751289.5	468.0	4.00	1.70	0.85	YES
L0032499	0	0.28040E-07	479158.8	3751293.2	468.0	4.00	1.70	0.85	YES
L0032500	0	0.28040E-07	479158.8	3751296.8	468.0	4.00	1.70	0.85	YES
L0032501	0	0.28040E-07	479158.8	3751300.5	468.0	4.00	1.70	0.85	YES
L0032502	0	0.28040E-07	479158.8	3751304.1	468.0	4.00	1.70	0.85	YES
L0032503	0	0.28040E-07	479158.8	3751307.8	468.0	4.00	1.70	0.85	YES
L0032504	0	0.28040E-07	479158.8	3751311.5	468.0	4.00	1.70	0.85	YES
L0032505	0	0.28040E-07	479158.8	3751315.1	468.0	4.00	1.70	0.85	YES
L0032506	0	0.28040E-07	479158.8	3751318.8	468.0	4.00	1.70	0.85	YES
L0032507	0	0.28040E-07	479158.9	3751322.4	468.1	4.00	1.70	0.85	YES
L0032508	0	0.28040E-07	479158.9	3751326.1	468.2	4.00	1.70	0.85	YES
L0032509	0	0.28040E-07	479158.9	3751329.8	468.3	4.00	1.70	0.85	YES
L0032510	0	0.28040E-07	479158.9	3751333.4	468.4	4.00	1.70	0.85	YES
L0032511	0	0.28040E-07	479158.9	3751337.1	468.6	4.00	1.70	0.85	YES
L0032512	0	0.28040E-07	479158.9	3751340.7	468.7	4.00	1.70	0.85	YES
L0032513	0	0.28040E-07	479158.9	3751344.4	468.8	4.00	1.70	0.85	YES
L0032514	0	0.28040E-07	479158.9	3751348.1	468.9	4.00	1.70	0.85	YES
L0032515	0	0.28040E-07	479158.9	3751351.7	469.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032516	0	0.28040E-07	479158.9	3751355.4	469.0	4.00	1.70	0.85	YES
L0032517	0	0.28040E-07	479159.0	3751359.0	469.0	4.00	1.70	0.85	YES
L0032518	0	0.28040E-07	479159.0	3751362.7	469.0	4.00	1.70	0.85	YES
L0032519	0	0.28040E-07	479159.0	3751366.4	469.0	4.00	1.70	0.85	YES
L0032520	0	0.28040E-07	479159.0	3751370.0	469.0	4.00	1.70	0.85	YES
L0032521	0	0.28040E-07	479159.0	3751373.7	469.0	4.00	1.70	0.85	YES
L0032522	0	0.28040E-07	479159.0	3751377.3	469.0	4.00	1.70	0.85	YES
L0032523	0	0.28040E-07	479159.0	3751381.0	469.0	4.00	1.70	0.85	YES
L0032524	0	0.28040E-07	479159.0	3751384.7	469.0	4.00	1.70	0.85	YES
L0032525	0	0.28040E-07	479159.0	3751388.3	469.0	4.00	1.70	0.85	YES
L0032526	0	0.28040E-07	479159.0	3751392.0	469.0	4.00	1.70	0.85	YES
L0032527	0	0.28040E-07	479159.1	3751395.6	469.0	4.00	1.70	0.85	YES
L0032528	0	0.28040E-07	479159.1	3751399.3	469.0	4.00	1.70	0.85	YES
L0032529	0	0.28040E-07	479159.1	3751403.0	469.0	4.00	1.70	0.85	YES
L0032530	0	0.28040E-07	479159.1	3751406.6	469.0	4.00	1.70	0.85	YES
L0032531	0	0.28040E-07	479159.1	3751410.3	469.0	4.00	1.70	0.85	YES
L0032532	0	0.28040E-07	479159.1	3751413.9	469.0	4.00	1.70	0.85	YES
L0032533	0	0.28040E-07	479159.1	3751417.6	469.0	4.00	1.70	0.85	YES
L0032534	0	0.28040E-07	479159.1	3751421.3	469.0	4.00	1.70	0.85	YES
L0032535	0	0.28040E-07	479159.1	3751424.9	469.0	4.00	1.70	0.85	YES
L0032536	0	0.28040E-07	479159.1	3751428.6	469.0	4.00	1.70	0.85	YES
L0032537	0	0.28040E-07	479159.1	3751432.2	469.0	4.00	1.70	0.85	YES
L0032538	0	0.28040E-07	479159.2	3751435.9	469.0	4.00	1.70	0.85	YES
L0032539	0	0.28040E-07	479159.2	3751439.6	469.0	4.00	1.70	0.85	YES
L0032540	0	0.28040E-07	479159.2	3751443.2	469.1	4.00	1.70	0.85	YES
L0032541	0	0.28040E-07	479159.2	3751446.9	469.2	4.00	1.70	0.85	YES
L0032542	0	0.28040E-07	479159.2	3751450.5	469.4	4.00	1.70	0.85	YES
L0032543	0	0.28040E-07	479159.2	3751454.2	469.5	4.00	1.70	0.85	YES
L0032544	0	0.28040E-07	479159.2	3751457.9	469.6	4.00	1.70	0.85	YES
L0032545	0	0.28040E-07	479159.2	3751461.5	469.7	4.00	1.70	0.85	YES
L0032546	0	0.28040E-07	479159.2	3751465.2	469.8	4.00	1.70	0.85	YES
L0032547	0	0.28040E-07	479159.2	3751468.8	470.0	4.00	1.70	0.85	YES
L0032548	0	0.28040E-07	479159.3	3751472.5	470.0	4.00	1.70	0.85	YES
L0032549	0	0.28040E-07	479159.3	3751476.2	470.0	4.00	1.70	0.85	YES
L0032550	0	0.28040E-07	479159.3	3751479.8	470.0	4.00	1.70	0.85	YES
L0032551	0	0.28040E-07	479159.3	3751483.5	470.0	4.00	1.70	0.85	YES
L0032552	0	0.28040E-07	479159.3	3751487.1	470.0	4.00	1.70	0.85	YES
L0032553	0	0.28040E-07	479159.3	3751490.8	470.0	4.00	1.70	0.85	YES
L0032554	0	0.28040E-07	479159.3	3751494.5	470.0	4.00	1.70	0.85	YES
L0032555	0	0.28040E-07	479159.3	3751498.1	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032556	0	0.28040E-07	479159.3	3751501.8	470.0	4.00	1.70	0.85	YES
L0032557	0	0.28040E-07	479159.3	3751505.4	470.0	4.00	1.70	0.85	YES
L0032558	0	0.28040E-07	479159.4	3751509.1	470.0	4.00	1.70	0.85	YES
L0032559	0	0.28040E-07	479159.4	3751512.8	470.0	4.00	1.70	0.85	YES
L0032560	0	0.28040E-07	479159.4	3751516.4	470.0	4.00	1.70	0.85	YES
L0032561	0	0.28040E-07	479159.4	3751520.1	470.0	4.00	1.70	0.85	YES
L0032562	0	0.28040E-07	479159.4	3751523.7	470.0	4.00	1.70	0.85	YES
L0032563	0	0.28040E-07	479159.4	3751527.4	470.0	4.00	1.70	0.85	YES
L0032564	0	0.28040E-07	479159.4	3751531.1	470.0	4.00	1.70	0.85	YES
L0032565	0	0.28040E-07	479159.4	3751534.7	470.0	4.00	1.70	0.85	YES
L0032566	0	0.28040E-07	479159.4	3751538.4	470.0	4.00	1.70	0.85	YES
L0032567	0	0.28040E-07	479159.4	3751542.0	470.0	4.00	1.70	0.85	YES
L0032568	0	0.28040E-07	479159.5	3751545.7	470.0	4.00	1.70	0.85	YES
L0032569	0	0.28040E-07	479159.5	3751549.4	470.0	4.00	1.70	0.85	YES
L0032570	0	0.28040E-07	479159.5	3751553.0	470.0	4.00	1.70	0.85	YES
L0032571	0	0.28040E-07	479159.5	3751556.7	470.0	4.00	1.70	0.85	YES
L0032572	0	0.28040E-07	479159.5	3751560.3	470.0	4.00	1.70	0.85	YES
L0032573	0	0.28040E-07	479159.5	3751564.0	470.2	4.00	1.70	0.85	YES
L0032574	0	0.28040E-07	479159.5	3751567.7	470.3	4.00	1.70	0.85	YES
L0032575	0	0.28040E-07	479159.5	3751571.3	470.4	4.00	1.70	0.85	YES
L0032576	0	0.28040E-07	479159.5	3751575.0	470.5	4.00	1.70	0.85	YES
L0032577	0	0.28040E-07	479159.5	3751578.6	470.6	4.00	1.70	0.85	YES
L0032578	0	0.28040E-07	479159.6	3751582.3	470.8	4.00	1.70	0.85	YES
L0032579	0	0.28040E-07	479159.6	3751586.0	470.9	4.00	1.70	0.85	YES
L0032580	0	0.28040E-07	479159.6	3751589.6	471.0	4.00	1.70	0.85	YES
L0032581	0	0.28040E-07	479159.6	3751593.3	471.0	4.00	1.70	0.85	YES
L0032582	0	0.28040E-07	479159.6	3751596.9	471.0	4.00	1.70	0.85	YES
L0032583	0	0.28040E-07	479159.6	3751600.6	471.0	4.00	1.70	0.85	YES
L0032584	0	0.28040E-07	479159.6	3751604.3	471.0	4.00	1.70	0.85	YES
L0032585	0	0.28040E-07	479159.6	3751607.9	471.0	4.00	1.70	0.85	YES
L0032586	0	0.28040E-07	479159.6	3751611.6	471.0	4.00	1.70	0.85	YES
L0032587	0	0.28040E-07	479159.6	3751615.2	471.0	4.00	1.70	0.85	YES
L0032588	0	0.28040E-07	479159.7	3751618.9	471.0	4.00	1.70	0.85	YES
L0032589	0	0.28040E-07	479159.7	3751622.6	471.0	4.00	1.70	0.85	YES
L0032590	0	0.28040E-07	479159.7	3751626.2	471.0	4.00	1.70	0.85	YES
L0032591	0	0.28040E-07	479159.7	3751629.9	471.0	4.00	1.70	0.85	YES
L0032592	0	0.28040E-07	479159.7	3751633.5	471.0	4.00	1.70	0.85	YES
L0032593	0	0.28040E-07	479159.7	3751637.2	471.0	4.00	1.70	0.85	YES
L0032594	0	0.28040E-07	479159.7	3751640.9	471.0	4.00	1.70	0.85	YES
L0032595	0	0.28040E-07	479159.7	3751644.5	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0032596	0	0.28040E-07	479159.7	3751648.2	471.0	4.00	1.70	0.85	YES	
L0032597	0	0.28040E-07	479159.7	3751651.8	471.1	4.00	1.70	0.85	YES	
L0032598	0	0.28040E-07	479159.8	3751655.5	471.2	4.00	1.70	0.85	YES	
L0032599	0	0.28040E-07	479159.8	3751659.2	471.3	4.00	1.70	0.85	YES	
L0032600	0	0.28040E-07	479159.8	3751662.8	471.4	4.00	1.70	0.85	YES	
L0032601	0	0.28040E-07	479159.8	3751666.5	471.6	4.00	1.70	0.85	YES	
L0032602	0	0.28040E-07	479159.8	3751670.1	471.7	4.00	1.70	0.85	YES	
L0032603	0	0.28040E-07	479159.8	3751673.8	471.8	4.00	1.70	0.85	YES	
L0032604	0	0.28040E-07	479159.8	3751677.5	471.9	4.00	1.70	0.85	YES	
L0032605	0	0.28040E-07	479159.8	3751681.1	472.0	4.00	1.70	0.85	YES	
L0032606	0	0.28040E-07	479159.8	3751684.8	472.0	4.00	1.70	0.85	YES	
L0032607	0	0.28040E-07	479159.8	3751688.4	472.0	4.00	1.70	0.85	YES	
L0032608	0	0.28040E-07	479159.9	3751692.1	472.0	4.00	1.70	0.85	YES	
L0032609	0	0.28040E-07	479159.9	3751695.8	472.0	4.00	1.70	0.85	YES	
L0032610	0	0.28040E-07	479159.9	3751699.4	472.0	4.00	1.70	0.85	YES	
L0032611	0	0.28040E-07	479159.9	3751703.1	472.0	4.00	1.70	0.85	YES	
L0032612	0	0.28040E-07	479159.9	3751706.7	472.0	4.00	1.70	0.85	YES	
L0032613	0	0.28040E-07	479159.9	3751710.4	472.0	4.00	1.70	0.85	YES	
L0032614	0	0.28040E-07	479159.9	3751714.1	472.0	4.00	1.70	0.85	YES	
L0032615	0	0.28040E-07	479159.9	3751717.7	472.0	4.00	1.70	0.85	YES	
L0032616	0	0.28040E-07	479159.9	3751721.4	472.0	4.00	1.70	0.85	YES	
L0032617	0	0.28040E-07	479159.9	3751725.0	472.0	4.00	1.70	0.85	YES	
L0032618	0	0.28040E-07	479160.0	3751728.7	472.0	4.00	1.70	0.85	YES	
L0032619	0	0.28040E-07	479160.0	3751732.4	472.0	4.00	1.70	0.85	YES	
L0032620	0	0.28040E-07	479160.0	3751736.0	472.0	4.00	1.70	0.85	YES	
L0032621	0	0.28040E-07	479160.0	3751739.7	472.0	4.00	1.70	0.85	YES	
L0032622	0	0.28040E-07	479160.0	3751743.3	472.0	4.00	1.70	0.85	YES	
L0032623	0	0.28040E-07	479160.0	3751747.0	472.0	4.00	1.70	0.85	YES	
L0032624	0	0.28040E-07	479160.0	3751750.7	472.0	4.00	1.70	0.85	YES	
L0032625	0	0.28040E-07	479160.0	3751754.3	472.0	4.00	1.70	0.85	YES	
L0032626	0	0.28040E-07	479160.0	3751758.0	472.0	4.00	1.70	0.85	YES	
L0032627	0	0.28040E-07	479160.0	3751761.6	472.0	4.00	1.70	0.85	YES	
L0032628	0	0.28040E-07	479160.0	3751765.3	472.0	4.00	1.70	0.85	YES	
L0032629	0	0.28040E-07	479160.1	3751769.0	472.0	4.00	1.70	0.85	YES	
L0032630	0	0.28040E-07	479160.1	3751772.6	472.1	4.00	1.70	0.85	YES	
L0032631	0	0.28040E-07	479160.1	3751776.3	472.2	4.00	1.70	0.85	YES	
L0032632	0	0.28040E-07	479160.1	3751779.9	472.3	4.00	1.70	0.85	YES	
L0032633	0	0.28040E-07	479160.1	3751783.6	472.4	4.00	1.70	0.85	YES	
L0032634	0	0.28040E-07	479160.1	3751787.3	472.6	4.00	1.70	0.85	YES	
L0032635	0	0.28040E-07	479160.1	3751790.9	472.7	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0032636	0	0.28040E-07	479160.1	3751794.6	472.8	4.00	1.70	0.85	YES	
L0032637	0	0.28040E-07	479160.1	3751798.2	472.9	4.00	1.70	0.85	YES	
L0032638	0	0.28040E-07	479160.1	3751801.9	473.0	4.00	1.70	0.85	YES	
L0032639	0	0.28040E-07	479160.2	3751805.6	473.0	4.00	1.70	0.85	YES	
L0032640	0	0.28040E-07	479160.2	3751809.2	473.0	4.00	1.70	0.85	YES	
L0032641	0	0.28040E-07	479160.2	3751812.9	473.0	4.00	1.70	0.85	YES	
L0032642	0	0.28040E-07	479160.2	3751816.5	473.0	4.00	1.70	0.85	YES	
L0032643	0	0.28040E-07	479160.2	3751820.2	473.0	4.00	1.70	0.85	YES	
L0032644	0	0.28040E-07	479160.2	3751823.9	473.0	4.00	1.70	0.85	YES	
L0032645	0	0.28040E-07	479160.2	3751827.5	473.0	4.00	1.70	0.85	YES	
L0032646	0	0.28040E-07	479160.2	3751831.2	473.0	4.00	1.70	0.85	YES	
L0032647	0	0.28040E-07	479160.2	3751834.8	473.0	4.00	1.70	0.85	YES	
L0032648	0	0.28040E-07	479160.2	3751838.5	473.0	4.00	1.70	0.85	YES	
L0032649	0	0.28040E-07	479160.3	3751842.2	473.0	4.00	1.70	0.85	YES	
L0032650	0	0.28040E-07	479160.3	3751845.8	473.0	4.00	1.70	0.85	YES	
L0032651	0	0.28040E-07	479160.3	3751849.5	473.0	4.00	1.70	0.85	YES	
L0032652	0	0.28040E-07	479160.3	3751853.1	473.0	4.00	1.70	0.85	YES	
L0032653	0	0.28040E-07	479160.3	3751856.8	473.0	4.00	1.70	0.85	YES	
L0032654	0	0.28040E-07	479160.3	3751860.5	473.0	4.00	1.70	0.85	YES	
L0032655	0	0.28040E-07	479160.3	3751864.1	473.0	4.00	1.70	0.85	YES	
L0032656	0	0.28040E-07	479160.3	3751867.8	473.0	4.00	1.70	0.85	YES	
L0032657	0	0.28040E-07	479160.3	3751871.4	473.0	4.00	1.70	0.85	YES	
L0032658	0	0.28040E-07	479160.3	3751875.1	473.0	4.00	1.70	0.85	YES	
L0032659	0	0.28040E-07	479160.4	3751878.8	473.0	4.00	1.70	0.85	YES	
L0032660	0	0.28040E-07	479160.4	3751882.4	473.0	4.00	1.70	0.85	YES	
L0032661	0	0.28040E-07	479160.4	3751886.1	473.0	4.00	1.70	0.85	YES	
L0032662	0	0.28040E-07	479160.4	3751889.7	473.0	4.00	1.70	0.85	YES	
L0032663	0	0.28040E-07	479160.4	3751893.4	473.0	4.00	1.70	0.85	YES	
L0032664	0	0.28040E-07	479160.4	3751897.1	473.0	4.00	1.70	0.85	YES	
L0032665	0	0.28040E-07	479160.4	3751900.7	473.0	4.00	1.70	0.85	YES	
L0032666	0	0.28040E-07	479160.4	3751904.4	473.0	4.00	1.70	0.85	YES	
L0032667	0	0.28040E-07	479160.4	3751908.0	473.0	4.00	1.70	0.85	YES	
L0032668	0	0.28040E-07	479160.4	3751911.7	473.0	4.00	1.70	0.85	YES	
L0032669	0	0.28040E-07	479160.5	3751915.4	473.0	4.00	1.70	0.85	YES	
L0032670	0	0.28040E-07	479160.5	3751919.0	473.0	4.00	1.70	0.85	YES	
L0032671	0	0.28040E-07	479160.5	3751922.7	473.0	4.00	1.70	0.85	YES	
L0032672	0	0.28040E-07	479160.5	3751926.3	473.0	4.00	1.70	0.85	YES	
L0032673	0	0.28040E-07	479160.5	3751930.0	473.0	4.00	1.70	0.85	YES	
L0032674	0	0.28040E-07	479160.5	3751933.7	473.0	4.00	1.70	0.85	YES	
L0032675	0	0.28040E-07	479160.5	3751937.3	473.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032676	0	0.28040E-07	479160.5	3751941.0	473.0	4.00	1.70	0.85	YES
L0032677	0	0.28040E-07	479160.5	3751944.6	473.0	4.00	1.70	0.85	YES
L0032678	0	0.28040E-07	479160.5	3751948.3	473.0	4.00	1.70	0.85	YES
L0032679	0	0.28040E-07	479160.6	3751952.0	473.1	4.00	1.70	0.85	YES
L0032680	0	0.28040E-07	479160.6	3751955.6	473.2	4.00	1.70	0.85	YES
L0032681	0	0.28040E-07	479160.6	3751959.3	473.3	4.00	1.70	0.85	YES
L0032682	0	0.28040E-07	479160.6	3751962.9	473.4	4.00	1.70	0.85	YES
L0032683	0	0.28040E-07	479160.6	3751966.6	473.5	4.00	1.70	0.85	YES
L0032684	0	0.28040E-07	479160.6	3751970.3	473.7	4.00	1.70	0.85	YES
L0032685	0	0.28040E-07	479160.6	3751973.9	473.8	4.00	1.70	0.85	YES
L0032686	0	0.28040E-07	479160.6	3751977.6	473.9	4.00	1.70	0.85	YES
L0032687	0	0.28040E-07	479160.6	3751981.2	474.0	4.00	1.70	0.85	YES
L0032688	0	0.28040E-07	479160.6	3751984.9	474.0	4.00	1.70	0.85	YES
L0032689	0	0.28040E-07	479160.7	3751988.6	474.0	4.00	1.70	0.85	YES
L0032690	0	0.28040E-07	479160.7	3751992.2	474.0	4.00	1.70	0.85	YES
L0032691	0	0.28040E-07	479160.7	3751995.9	474.0	4.00	1.70	0.85	YES
L0032692	0	0.28040E-07	479160.7	3751999.5	474.0	4.00	1.70	0.85	YES
L0032693	0	0.28040E-07	479160.7	3752003.2	474.0	4.00	1.70	0.85	YES
L0032694	0	0.28040E-07	479160.7	3752006.9	474.0	4.00	1.70	0.85	YES
L0032695	0	0.28040E-07	479160.7	3752010.5	474.0	4.00	1.70	0.85	YES
L0032696	0	0.28040E-07	479158.4	3752011.8	474.0	4.00	1.70	0.85	YES
L0032697	0	0.28040E-07	479154.7	3752011.9	474.0	4.00	1.70	0.85	YES
L0032698	0	0.28040E-07	479151.0	3752011.9	474.0	4.00	1.70	0.85	YES
L0032699	0	0.28040E-07	479147.4	3752011.9	474.0	4.00	1.70	0.85	YES
L0032700	0	0.28040E-07	479143.7	3752011.9	474.0	4.00	1.70	0.85	YES
L0032701	0	0.28040E-07	479140.1	3752011.9	474.0	4.00	1.70	0.85	YES
L0032702	0	0.28040E-07	479136.4	3752012.0	474.0	4.00	1.70	0.85	YES
L0032703	0	0.28040E-07	479132.7	3752012.0	474.0	4.00	1.70	0.85	YES
L0032704	0	0.28040E-07	479129.1	3752012.0	474.0	4.00	1.70	0.85	YES
L0032705	0	0.28040E-07	479125.4	3752012.0	474.0	4.00	1.70	0.85	YES
L0032706	0	0.28040E-07	479121.8	3752012.0	474.0	4.00	1.70	0.85	YES
L0032707	0	0.28040E-07	479118.1	3752012.0	474.0	4.00	1.70	0.85	YES
L0032708	0	0.28040E-07	479114.4	3752012.1	474.0	4.00	1.70	0.85	YES
L0032709	0	0.28040E-07	479110.8	3752012.1	474.0	4.00	1.70	0.85	YES
L0032710	0	0.28040E-07	479107.1	3752012.1	474.0	4.00	1.70	0.85	YES
L0032711	0	0.28040E-07	479103.5	3752012.1	474.0	4.00	1.70	0.85	YES
L0032712	0	0.28040E-07	479099.8	3752012.1	474.0	4.00	1.70	0.85	YES
L0032713	0	0.28040E-07	479096.1	3752012.2	474.0	4.00	1.70	0.85	YES
L0032714	0	0.28040E-07	479092.5	3752012.2	474.0	4.00	1.70	0.85	YES
L0032715	0	0.28040E-07	479088.8	3752012.2	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0032716	0	0.28040E-07	479085.2	3752012.2	474.0	4.00	1.70	0.85	YES
L0032717	0	0.28040E-07	479081.5	3752012.2	474.0	4.00	1.70	0.85	YES
L0032718	0	0.28040E-07	479077.8	3752012.2	474.0	4.00	1.70	0.85	YES
L0032719	0	0.28040E-07	479074.2	3752012.3	474.0	4.00	1.70	0.85	YES
L0032720	0	0.28040E-07	479070.5	3752012.3	474.0	4.00	1.70	0.85	YES
L0032721	0	0.28040E-07	479066.9	3752012.3	474.0	4.00	1.70	0.85	YES
L0032722	0	0.28040E-07	479063.2	3752012.3	474.0	4.00	1.70	0.85	YES
L0032723	0	0.28040E-07	479059.5	3752012.3	474.0	4.00	1.70	0.85	YES
L0032724	0	0.28040E-07	479055.9	3752012.4	474.0	4.00	1.70	0.85	YES
L0032725	0	0.28040E-07	479052.2	3752012.4	474.0	4.00	1.70	0.85	YES
L0032726	0	0.28040E-07	479048.6	3752012.4	474.0	4.00	1.70	0.85	YES
L0032727	0	0.28040E-07	479044.9	3752012.4	474.0	4.00	1.70	0.85	YES
L0032728	0	0.28040E-07	479041.2	3752012.4	474.0	4.00	1.70	0.85	YES
L0032729	0	0.28040E-07	479037.6	3752012.4	474.0	4.00	1.70	0.85	YES
L0032730	0	0.28040E-07	479033.9	3752012.5	474.0	4.00	1.70	0.85	YES
L0032731	0	0.28040E-07	479030.3	3752012.5	474.0	4.00	1.70	0.85	YES
L0032732	0	0.28040E-07	479026.6	3752012.5	474.0	4.00	1.70	0.85	YES
L0032733	0	0.28040E-07	479022.9	3752012.5	474.0	4.00	1.70	0.85	YES
L0032734	0	0.28040E-07	479019.3	3752012.5	474.0	4.00	1.70	0.85	YES
L0032735	0	0.28040E-07	479015.6	3752012.6	474.0	4.00	1.70	0.85	YES
L0032736	0	0.28040E-07	479012.0	3752012.6	474.0	4.00	1.70	0.85	YES
L0032737	0	0.28040E-07	479008.3	3752012.6	474.0	4.00	1.70	0.85	YES
L0032738	0	0.28040E-07	479004.6	3752012.6	474.0	4.00	1.70	0.85	YES
L0032739	0	0.28040E-07	479001.0	3752012.6	474.0	4.00	1.70	0.85	YES
L0032740	0	0.28040E-07	478997.3	3752012.6	474.0	4.00	1.70	0.85	YES
L0032741	0	0.28040E-07	478993.7	3752012.7	474.0	4.00	1.70	0.85	YES
L0032742	0	0.28040E-07	478990.0	3752012.7	474.0	4.00	1.70	0.85	YES
L0032743	0	0.28040E-07	478986.3	3752012.7	474.0	4.00	1.70	0.85	YES
L0032744	0	0.28040E-07	478982.7	3752012.7	474.0	4.00	1.70	0.85	YES
L0032745	0	0.28040E-07	478979.0	3752012.7	474.0	4.00	1.70	0.85	YES
L0032746	0	0.28040E-07	478975.4	3752012.8	474.0	4.00	1.70	0.85	YES
L0032747	0	0.28040E-07	478971.7	3752012.8	474.0	4.00	1.70	0.85	YES
L0032748	0	0.28040E-07	478968.0	3752012.8	474.0	4.00	1.70	0.85	YES
L0032749	0	0.28040E-07	478964.4	3752012.8	474.0	4.00	1.70	0.85	YES
L0032750	0	0.28040E-07	478960.7	3752012.8	474.0	4.00	1.70	0.85	YES
L0032751	0	0.28040E-07	478957.1	3752012.9	474.0	4.00	1.70	0.85	YES
L0032752	0	0.28040E-07	478953.4	3752012.9	474.0	4.00	1.70	0.85	YES
L0032753	0	0.28040E-07	478949.8	3752012.9	474.0	4.00	1.70	0.85	YES
L0032754	0	0.28040E-07	478946.1	3752012.9	474.0	4.00	1.70	0.85	YES
L0032755	0	0.28040E-07	478942.4	3752012.9	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0032756	0	0.28040E-07	478938.8	3752012.9	474.0	4.00	1.70	0.85	YES
L0032757	0	0.28040E-07	478935.1	3752013.0	474.0	4.00	1.70	0.85	YES
L0032758	0	0.28040E-07	478931.5	3752013.0	474.0	4.00	1.70	0.85	YES
L0032759	0	0.28040E-07	478927.8	3752013.0	474.0	4.00	1.70	0.85	YES
L0032760	0	0.28040E-07	478924.1	3752013.0	474.0	4.00	1.70	0.85	YES
L0032761	0	0.28040E-07	478920.5	3752013.0	474.0	4.00	1.70	0.85	YES
L0032762	0	0.28040E-07	478916.8	3752013.1	474.0	4.00	1.70	0.85	YES
L0032763	0	0.28040E-07	478913.2	3752013.1	474.0	4.00	1.70	0.85	YES
L0032764	0	0.28040E-07	478909.5	3752013.1	474.0	4.00	1.70	0.85	YES
L0032765	0	0.28040E-07	478905.8	3752013.1	474.0	4.00	1.70	0.85	YES
L0032766	0	0.28040E-07	478902.2	3752013.1	474.0	4.00	1.70	0.85	YES
L0032767	0	0.28040E-07	478898.5	3752013.1	474.0	4.00	1.70	0.85	YES
L0032768	0	0.28040E-07	478894.9	3752013.2	474.0	4.00	1.70	0.85	YES
L0032769	0	0.28040E-07	478891.2	3752013.2	474.0	4.00	1.70	0.85	YES
L0032770	0	0.28040E-07	478887.5	3752013.2	474.0	4.00	1.70	0.85	YES
L0032771	0	0.28040E-07	478883.9	3752013.2	474.0	4.00	1.70	0.85	YES
L0032772	0	0.28040E-07	478880.2	3752013.2	474.0	4.00	1.70	0.85	YES
L0032773	0	0.28040E-07	478876.6	3752013.3	474.0	4.00	1.70	0.85	YES
L0032774	0	0.28040E-07	478872.9	3752013.3	474.0	4.00	1.70	0.85	YES
L0032775	0	0.28040E-07	478869.2	3752013.3	474.0	4.00	1.70	0.85	YES
L0032776	0	0.28040E-07	478865.6	3752013.3	474.0	4.00	1.70	0.85	YES
L0032777	0	0.28040E-07	478861.9	3752013.3	474.0	4.00	1.70	0.85	YES
L0032778	0	0.28040E-07	478858.3	3752013.3	474.0	4.00	1.70	0.85	YES
L0032779	0	0.28040E-07	478854.6	3752013.4	474.0	4.00	1.70	0.85	YES
L0032780	0	0.28040E-07	478850.9	3752013.4	474.0	4.00	1.70	0.85	YES
L0032781	0	0.28040E-07	478847.3	3752013.4	474.0	4.00	1.70	0.85	YES
L0032782	0	0.28040E-07	478843.6	3752013.4	474.0	4.00	1.70	0.85	YES
L0032783	0	0.28040E-07	478840.0	3752013.4	474.0	4.00	1.70	0.85	YES
L0032784	0	0.28040E-07	478836.3	3752013.5	474.0	4.00	1.70	0.85	YES
L0032785	0	0.28040E-07	478832.6	3752013.5	474.0	4.00	1.70	0.85	YES
L0032786	0	0.28040E-07	478829.0	3752013.5	474.0	4.00	1.70	0.85	YES
L0032787	0	0.28040E-07	478825.3	3752013.5	474.0	4.00	1.70	0.85	YES
L0032788	0	0.28040E-07	478821.7	3752013.5	474.0	4.00	1.70	0.85	YES
L0032789	0	0.28040E-07	478818.0	3752013.5	474.0	4.00	1.70	0.85	YES
L0032790	0	0.28040E-07	478814.3	3752013.6	474.0	4.00	1.70	0.85	YES
L0032791	0	0.28040E-07	478810.7	3752013.6	474.0	4.00	1.70	0.85	YES
L0032792	0	0.28040E-07	478807.0	3752013.6	474.0	4.00	1.70	0.85	YES
L0032793	0	0.28040E-07	478803.4	3752013.6	474.0	4.00	1.70	0.85	YES
L0032794	0	0.28040E-07	478799.7	3752013.6	474.0	4.00	1.70	0.85	YES
L0032795	0	0.28040E-07	478796.0	3752013.7	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0032796	0	0.28040E-07	478792.4	3752013.7	474.0	4.00	1.70	0.85	YES
L0032797	0	0.28040E-07	478788.7	3752013.7	474.0	4.00	1.70	0.85	YES
L0032798	0	0.28040E-07	478785.1	3752013.7	474.0	4.00	1.70	0.85	YES
L0032799	0	0.28040E-07	478781.4	3752013.7	474.0	4.00	1.70	0.85	YES
L0032800	0	0.28040E-07	478777.7	3752013.7	474.0	4.00	1.70	0.85	YES
L0032801	0	0.28040E-07	478774.1	3752013.8	474.0	4.00	1.70	0.85	YES
L0032802	0	0.28040E-07	478770.4	3752013.8	474.0	4.00	1.70	0.85	YES
L0032803	0	0.28040E-07	478766.8	3752013.8	474.0	4.00	1.70	0.85	YES
L0032804	0	0.28040E-07	478763.1	3752013.8	474.0	4.00	1.70	0.85	YES
L0032805	0	0.28040E-07	478759.4	3752013.8	474.0	4.00	1.70	0.85	YES
L0032806	0	0.28040E-07	478755.8	3752013.9	474.0	4.00	1.70	0.85	YES
L0032807	0	0.28040E-07	478752.1	3752013.9	474.0	4.00	1.70	0.85	YES
L0032808	0	0.28040E-07	478748.5	3752013.9	474.0	4.00	1.70	0.85	YES
L0032809	0	0.28040E-07	478744.8	3752013.9	474.0	4.00	1.70	0.85	YES
L0032810	0	0.28040E-07	478741.1	3752013.9	474.0	4.00	1.70	0.85	YES
L0032811	0	0.28040E-07	478737.5	3752013.9	474.0	4.00	1.70	0.85	YES
L0032812	0	0.28040E-07	478733.8	3752014.0	474.0	4.00	1.70	0.85	YES
L0032813	0	0.28040E-07	478730.2	3752014.0	474.0	4.00	1.70	0.85	YES
L0032814	0	0.28040E-07	478726.5	3752014.0	474.0	4.00	1.70	0.85	YES
L0032815	0	0.28040E-07	478722.8	3752014.0	474.0	4.00	1.70	0.85	YES
L0032816	0	0.28040E-07	478719.2	3752014.0	474.0	4.00	1.70	0.85	YES
L0032817	0	0.28040E-07	478715.5	3752014.1	474.0	4.00	1.70	0.85	YES
L0032818	0	0.28040E-07	478711.9	3752014.1	474.0	4.00	1.70	0.85	YES
L0032819	0	0.28040E-07	478708.2	3752014.1	474.0	4.00	1.70	0.85	YES
L0032820	0	0.28040E-07	478704.5	3752014.1	474.0	4.00	1.70	0.85	YES
L0032821	0	0.28040E-07	478700.9	3752014.1	474.0	4.00	1.70	0.85	YES
L0032822	0	0.28040E-07	478697.2	3752014.1	474.0	4.00	1.70	0.85	YES
L0032823	0	0.28040E-07	478693.6	3752014.2	474.0	4.00	1.70	0.85	YES
L0032824	0	0.28040E-07	478689.9	3752014.2	474.0	4.00	1.70	0.85	YES
L0032825	0	0.28040E-07	478686.2	3752014.2	474.0	4.00	1.70	0.85	YES
L0032826	0	0.28040E-07	478682.6	3752014.2	474.0	4.00	1.70	0.85	YES
L0032827	0	0.28040E-07	478678.9	3752014.2	474.0	4.00	1.70	0.85	YES
L0032828	0	0.28040E-07	478675.3	3752014.3	474.0	4.00	1.70	0.85	YES
L0032829	0	0.28040E-07	478671.6	3752014.3	474.0	4.00	1.70	0.85	YES
L0032830	0	0.28040E-07	478667.9	3752014.3	474.0	4.00	1.70	0.85	YES
L0032831	0	0.28040E-07	478664.3	3752014.3	474.0	4.00	1.70	0.85	YES
L0032832	0	0.28040E-07	478660.6	3752014.3	474.0	4.00	1.70	0.85	YES
L0032833	0	0.28040E-07	478657.0	3752014.3	474.0	4.00	1.70	0.85	YES
L0032834	0	0.28040E-07	478653.3	3752014.4	474.0	4.00	1.70	0.85	YES
L0032835	0	0.28040E-07	478649.6	3752014.4	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032836	0	0.28040E-07	478646.0	3752014.4	473.9	4.00	1.70	0.85	YES
L0032837	0	0.28040E-07	478642.3	3752014.4	473.8	4.00	1.70	0.85	YES
L0032838	0	0.28040E-07	478638.7	3752014.4	473.7	4.00	1.70	0.85	YES
L0032839	0	0.28040E-07	478635.0	3752014.5	473.6	4.00	1.70	0.85	YES
L0032840	0	0.28040E-07	478631.3	3752014.5	473.5	4.00	1.70	0.85	YES
L0032841	0	0.28040E-07	478627.7	3752014.5	473.4	4.00	1.70	0.85	YES
L0032842	0	0.28040E-07	478624.0	3752014.5	473.3	4.00	1.70	0.85	YES
L0032843	0	0.28040E-07	478620.4	3752014.5	473.2	4.00	1.70	0.85	YES
L0032844	0	0.28040E-07	478616.7	3752014.5	473.2	4.00	1.70	0.85	YES
L0032845	0	0.28040E-07	478613.0	3752014.6	473.2	4.00	1.70	0.85	YES
L0032846	0	0.28040E-07	478609.4	3752014.6	473.2	4.00	1.70	0.85	YES
L0032847	0	0.28040E-07	478605.7	3752014.6	473.2	4.00	1.70	0.85	YES
L0032848	0	0.28040E-07	478602.1	3752014.6	473.2	4.00	1.70	0.85	YES
L0032849	0	0.28040E-07	478598.4	3752014.6	473.2	4.00	1.70	0.85	YES
L0032850	0	0.28040E-07	478594.7	3752014.7	473.2	4.00	1.70	0.85	YES
L0032851	0	0.28040E-07	478591.1	3752014.7	473.2	4.00	1.70	0.85	YES
L0032852	0	0.28040E-07	478587.4	3752014.7	473.2	4.00	1.70	0.85	YES
L0032853	0	0.28040E-07	478583.8	3752014.7	473.2	4.00	1.70	0.85	YES
L0032854	0	0.28040E-07	478580.1	3752014.7	473.2	4.00	1.70	0.85	YES
L0032855	0	0.28040E-07	478576.4	3752014.8	473.2	4.00	1.70	0.85	YES
L0032856	0	0.28040E-07	478572.8	3752014.8	473.2	4.00	1.70	0.85	YES
L0032857	0	0.28040E-07	478569.1	3752014.8	473.2	4.00	1.70	0.85	YES
L0032858	0	0.28040E-07	478565.5	3752014.8	473.2	4.00	1.70	0.85	YES
L0032859	0	0.28040E-07	478561.8	3752014.8	473.2	4.00	1.70	0.85	YES
L0032860	0	0.28040E-07	478558.1	3752014.8	473.2	4.00	1.70	0.85	YES
L0032861	0	0.28040E-07	478554.5	3752014.9	473.2	4.00	1.70	0.85	YES
L0032862	0	0.28040E-07	478550.8	3752014.9	473.2	4.00	1.70	0.85	YES
L0032863	0	0.28040E-07	478547.2	3752014.9	473.2	4.00	1.70	0.85	YES
L0032864	0	0.28040E-07	478543.5	3752014.9	473.2	4.00	1.70	0.85	YES
L0032865	0	0.28040E-07	478539.8	3752014.9	473.2	4.00	1.70	0.85	YES
L0032866	0	0.28040E-07	478536.2	3752015.0	473.2	4.00	1.70	0.85	YES
L0032867	0	0.28040E-07	478532.5	3752015.0	473.2	4.00	1.70	0.85	YES
L0032868	0	0.28040E-07	478528.9	3752015.0	473.2	4.00	1.70	0.85	YES
L0032869	0	0.28040E-07	478525.2	3752015.0	473.2	4.00	1.70	0.85	YES
L0032870	0	0.28040E-07	478521.5	3752015.0	473.2	4.00	1.70	0.85	YES
L0032871	0	0.28040E-07	478517.9	3752015.0	473.2	4.00	1.70	0.85	YES
L0032872	0	0.28040E-07	478514.2	3752015.1	473.2	4.00	1.70	0.85	YES
L0032873	0	0.28040E-07	478510.6	3752015.1	473.2	4.00	1.70	0.85	YES
L0032874	0	0.28040E-07	478506.9	3752015.1	473.2	4.00	1.70	0.85	YES
L0032875	0	0.28040E-07	478503.2	3752015.1	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032876	0	0.28040E-07	478499.6	3752015.1	473.2	4.00	1.70	0.85	YES
L0032877	0	0.28040E-07	478495.9	3752015.2	473.2	4.00	1.70	0.85	YES
L0032878	0	0.28040E-07	478492.3	3752015.2	473.2	4.00	1.70	0.85	YES
L0032879	0	0.28040E-07	478488.6	3752015.2	473.2	4.00	1.70	0.85	YES
L0032880	0	0.28040E-07	478484.9	3752015.2	473.2	4.00	1.70	0.85	YES
L0032881	0	0.28040E-07	478481.3	3752015.2	473.2	4.00	1.70	0.85	YES
L0032882	0	0.28040E-07	478477.6	3752015.2	473.2	4.00	1.70	0.85	YES
L0032883	0	0.28040E-07	478474.0	3752015.3	473.2	4.00	1.70	0.85	YES
L0032884	0	0.28040E-07	478470.3	3752015.3	473.2	4.00	1.70	0.85	YES
L0032885	0	0.28040E-07	478466.6	3752015.3	473.2	4.00	1.70	0.85	YES
L0032886	0	0.28040E-07	478463.0	3752015.3	473.2	4.00	1.70	0.85	YES
L0032887	0	0.28040E-07	478459.3	3752015.3	473.2	4.00	1.70	0.85	YES
L0032888	0	0.28040E-07	478455.7	3752015.4	473.2	4.00	1.70	0.85	YES
L0032889	0	0.28040E-07	478452.0	3752015.4	473.2	4.00	1.70	0.85	YES
L0032890	0	0.28040E-07	478448.3	3752015.4	473.2	4.00	1.70	0.85	YES
L0032891	0	0.28040E-07	478444.7	3752015.4	473.2	4.00	1.70	0.85	YES
L0032892	0	0.28040E-07	478441.0	3752015.4	473.2	4.00	1.70	0.85	YES
L0032893	0	0.28040E-07	478437.4	3752015.4	473.2	4.00	1.70	0.85	YES
L0032894	0	0.28040E-07	478433.7	3752015.5	473.2	4.00	1.70	0.85	YES
L0032895	0	0.28040E-07	478430.0	3752015.5	473.2	4.00	1.70	0.85	YES
L0032896	0	0.28040E-07	478426.4	3752015.5	473.2	4.00	1.70	0.85	YES
L0032897	0	0.28040E-07	478422.7	3752015.5	473.2	4.00	1.70	0.85	YES
L0032898	0	0.28040E-07	478419.1	3752015.5	473.2	4.00	1.70	0.85	YES
L0032899	0	0.28040E-07	478415.4	3752015.6	473.2	4.00	1.70	0.85	YES
L0032900	0	0.28040E-07	478411.7	3752015.6	473.2	4.00	1.70	0.85	YES
L0032901	0	0.28040E-07	478408.1	3752015.6	473.2	4.00	1.70	0.85	YES
L0032902	0	0.28040E-07	478404.4	3752015.6	473.2	4.00	1.70	0.85	YES
L0032903	0	0.28040E-07	478400.8	3752015.6	473.2	4.00	1.70	0.85	YES
L0032904	0	0.28040E-07	478397.1	3752015.6	473.2	4.00	1.70	0.85	YES
L0032905	0	0.28040E-07	478393.4	3752015.7	473.2	4.00	1.70	0.85	YES
L0032906	0	0.28040E-07	478389.8	3752015.7	473.2	4.00	1.70	0.85	YES
L0032907	0	0.28040E-07	478386.1	3752015.7	473.2	4.00	1.70	0.85	YES
L0032908	0	0.28040E-07	478382.5	3752015.7	473.2	4.00	1.70	0.85	YES
L0032909	0	0.28040E-07	478378.8	3752015.7	473.2	4.00	1.70	0.85	YES
L0032910	0	0.28040E-07	478375.1	3752015.8	473.2	4.00	1.70	0.85	YES
L0032911	0	0.28040E-07	478371.5	3752015.8	473.2	4.00	1.70	0.85	YES
L0032912	0	0.28040E-07	478367.8	3752015.8	473.2	4.00	1.70	0.85	YES
L0032913	0	0.28040E-07	478364.2	3752015.8	473.2	4.00	1.70	0.85	YES
L0032914	0	0.28040E-07	478360.5	3752015.8	473.2	4.00	1.70	0.85	YES
L0032915	0	0.28040E-07	478356.8	3752015.8	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0032916	0	0.28040E-07	478353.2	3752015.9	473.2	4.00	1.70	0.85	YES
L0032917	0	0.28040E-07	478349.5	3752015.9	473.2	4.00	1.70	0.85	YES
L0032918	0	0.28040E-07	478345.9	3752015.9	473.2	4.00	1.70	0.85	YES
L0032919	0	0.28040E-07	478342.2	3752015.9	473.2	4.00	1.70	0.85	YES
L0032920	0	0.28040E-07	478338.5	3752015.9	473.2	4.00	1.70	0.85	YES
L0032921	0	0.28040E-07	478334.9	3752016.0	473.2	4.00	1.70	0.85	YES
L0032922	0	0.28040E-07	478331.2	3752016.0	473.2	4.00	1.70	0.85	YES
L0032923	0	0.28040E-07	478327.6	3752016.0	473.2	4.00	1.70	0.85	YES
L0032924	0	0.28040E-07	478323.9	3752016.0	473.2	4.00	1.70	0.85	YES
L0032925	0	0.28040E-07	478320.2	3752016.0	473.2	4.00	1.70	0.85	YES
L0032926	0	0.28040E-07	478316.6	3752016.0	473.2	4.00	1.70	0.85	YES
L0032927	0	0.28040E-07	478312.9	3752016.1	473.2	4.00	1.70	0.85	YES
L0032928	0	0.28040E-07	478309.3	3752016.1	473.1	4.00	1.70	0.85	YES
L0032929	0	0.28040E-07	478305.6	3752016.1	473.1	4.00	1.70	0.85	YES
L0032930	0	0.28040E-07	478301.9	3752016.1	473.1	4.00	1.70	0.85	YES
L0032931	0	0.28040E-07	478298.3	3752016.1	473.1	4.00	1.70	0.85	YES
L0032932	0	0.28040E-07	478294.6	3752016.2	473.0	4.00	1.70	0.85	YES
L0032933	0	0.28040E-07	478291.0	3752016.2	473.0	4.00	1.70	0.85	YES
L0032934	0	0.28040E-07	478287.3	3752016.2	473.0	4.00	1.70	0.85	YES
L0032935	0	0.28040E-07	478283.6	3752016.2	473.0	4.00	1.70	0.85	YES
L0032936	0	0.28040E-07	478280.0	3752016.2	473.0	4.00	1.70	0.85	YES
L0032937	0	0.28040E-07	478276.3	3752016.2	473.0	4.00	1.70	0.85	YES
L0032938	0	0.28040E-07	478272.7	3752016.3	473.0	4.00	1.70	0.85	YES
L0032939	0	0.28040E-07	478269.0	3752016.3	473.0	4.00	1.70	0.85	YES
L0032940	0	0.28040E-07	478265.3	3752016.3	473.0	4.00	1.70	0.85	YES
L0032941	0	0.28040E-07	478261.7	3752016.3	473.0	4.00	1.70	0.85	YES
L0032942	0	0.28040E-07	478258.0	3752016.3	473.0	4.00	1.70	0.85	YES
L0032943	0	0.28040E-07	478254.4	3752016.4	473.0	4.00	1.70	0.85	YES
L0032944	0	0.28040E-07	478250.7	3752016.4	473.0	4.00	1.70	0.85	YES
L0032945	0	0.28040E-07	478247.0	3752016.4	473.0	4.00	1.70	0.85	YES
L0032946	0	0.28040E-07	478243.4	3752016.4	473.0	4.00	1.70	0.85	YES
L0032947	0	0.28040E-07	478239.7	3752016.4	473.0	4.00	1.70	0.85	YES
L0032948	0	0.28040E-07	478236.1	3752016.4	473.0	4.00	1.70	0.85	YES
L0032949	0	0.28040E-07	478232.4	3752016.5	473.0	4.00	1.70	0.85	YES
L0032950	0	0.28040E-07	478228.7	3752016.5	473.0	4.00	1.70	0.85	YES
L0032951	0	0.28040E-07	478225.1	3752016.5	473.0	4.00	1.70	0.85	YES
L0032952	0	0.28040E-07	478221.4	3752016.5	473.0	4.00	1.70	0.85	YES
L0032953	0	0.28040E-07	478217.8	3752016.5	473.0	4.00	1.70	0.85	YES
L0032954	0	0.28040E-07	478214.1	3752016.6	473.0	4.00	1.70	0.85	YES
L0032955	0	0.28040E-07	478210.4	3752016.6	473.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032956	0	0.28040E-07	478206.8	3752016.6	473.0	4.00	1.70	0.85	YES
L0032957	0	0.28040E-07	478203.1	3752016.6	473.0	4.00	1.70	0.85	YES
L0032958	0	0.28040E-07	478199.5	3752016.6	473.0	4.00	1.70	0.85	YES
L0032959	0	0.28040E-07	478195.8	3752016.6	472.9	4.00	1.70	0.85	YES
L0032960	0	0.28040E-07	478192.1	3752016.7	472.8	4.00	1.70	0.85	YES
L0032961	0	0.28040E-07	478188.5	3752016.7	472.7	4.00	1.70	0.85	YES
L0032962	0	0.28040E-07	478184.8	3752016.7	472.6	4.00	1.70	0.85	YES
L0032963	0	0.28040E-07	478181.2	3752016.7	472.5	4.00	1.70	0.85	YES
L0032964	0	0.28040E-07	478177.5	3752016.7	472.4	4.00	1.70	0.85	YES
L0032965	0	0.28040E-07	478173.8	3752016.8	472.3	4.00	1.70	0.85	YES
L0032966	0	0.28040E-07	478170.2	3752016.8	472.2	4.00	1.70	0.85	YES
L0032967	0	0.28040E-07	478166.5	3752016.8	472.2	4.00	1.70	0.85	YES
L0032968	0	0.28040E-07	478162.9	3752016.8	472.2	4.00	1.70	0.85	YES
L0032969	0	0.28040E-07	478159.2	3752016.8	472.2	4.00	1.70	0.85	YES
L0032970	0	0.28040E-07	478155.5	3752016.9	472.1	4.00	1.70	0.85	YES
L0032971	0	0.28040E-07	478151.9	3752016.9	472.1	4.00	1.70	0.85	YES
L0032972	0	0.28040E-07	478148.2	3752016.9	472.1	4.00	1.70	0.85	YES
L0032973	0	0.28040E-07	478144.6	3752016.9	472.0	4.00	1.70	0.85	YES
L0032974	0	0.28040E-07	478140.9	3752016.9	472.0	4.00	1.70	0.85	YES
L0032975	0	0.28040E-07	478137.2	3752016.9	472.0	4.00	1.70	0.85	YES
L0032976	0	0.28040E-07	478133.6	3752017.0	472.0	4.00	1.70	0.85	YES
L0032977	0	0.28040E-07	478129.9	3752017.0	472.0	4.00	1.70	0.85	YES
L0032978	0	0.28040E-07	478126.3	3752017.0	472.0	4.00	1.70	0.85	YES
L0032979	0	0.28040E-07	478122.6	3752017.0	472.0	4.00	1.70	0.85	YES
L0032980	0	0.28040E-07	478118.9	3752017.0	472.0	4.00	1.70	0.85	YES
L0032981	0	0.28040E-07	478115.3	3752017.1	472.0	4.00	1.70	0.85	YES
L0032982	0	0.28040E-07	478111.6	3752017.1	472.0	4.00	1.70	0.85	YES
L0032983	0	0.28040E-07	478108.0	3752017.1	472.0	4.00	1.70	0.85	YES
L0032984	0	0.28040E-07	478104.3	3752017.1	472.0	4.00	1.70	0.85	YES
L0032985	0	0.28040E-07	478100.6	3752017.1	472.0	4.00	1.70	0.85	YES
L0032986	0	0.28040E-07	478097.0	3752017.1	472.0	4.00	1.70	0.85	YES
L0032987	0	0.28040E-07	478093.3	3752017.2	472.0	4.00	1.70	0.85	YES
L0032988	0	0.28040E-07	478089.7	3752017.2	472.0	4.00	1.70	0.85	YES
L0032989	0	0.28040E-07	478086.0	3752017.2	472.0	4.00	1.70	0.85	YES
L0032990	0	0.28040E-07	478082.3	3752017.2	472.0	4.00	1.70	0.85	YES
L0032991	0	0.28040E-07	478078.7	3752017.2	472.0	4.00	1.70	0.85	YES
L0032992	0	0.28040E-07	478075.0	3752017.3	472.0	4.00	1.70	0.85	YES
L0032993	0	0.28040E-07	478071.4	3752017.3	472.0	4.00	1.70	0.85	YES
L0032994	0	0.28040E-07	478067.7	3752017.3	472.0	4.00	1.70	0.85	YES
L0032995	0	0.28040E-07	478064.0	3752017.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032996	0	0.28040E-07	478060.4	3752017.3	472.0	4.00	1.70	0.85	YES
L0032997	0	0.28040E-07	478056.7	3752017.3	472.0	4.00	1.70	0.85	YES
L0032998	0	0.28040E-07	478053.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0032999	0	0.28040E-07	478049.4	3752017.4	472.0	4.00	1.70	0.85	YES
L0033000	0	0.28040E-07	478045.7	3752017.4	472.0	4.00	1.70	0.85	YES
L0033001	0	0.28040E-07	478042.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0033002	0	0.28040E-07	478038.4	3752017.4	472.0	4.00	1.70	0.85	YES
L0033003	0	0.28040E-07	478034.8	3752017.5	472.0	4.00	1.70	0.85	YES
L0033004	0	0.28040E-07	478031.1	3752017.5	472.0	4.00	1.70	0.85	YES
L0033005	0	0.28040E-07	478027.4	3752017.5	472.0	4.00	1.70	0.85	YES
L0033006	0	0.28040E-07	478023.8	3752017.5	472.0	4.00	1.70	0.85	YES
L0033007	0	0.28040E-07	478020.1	3752017.5	472.0	4.00	1.70	0.85	YES
L0033008	0	0.28040E-07	478016.5	3752017.5	472.0	4.00	1.70	0.85	YES
L0033009	0	0.28040E-07	478012.8	3752017.6	472.0	4.00	1.70	0.85	YES
L0033010	0	0.28040E-07	478009.1	3752017.6	472.0	4.00	1.70	0.85	YES
L0033011	0	0.28040E-07	478005.5	3752017.6	472.0	4.00	1.70	0.85	YES
L0033012	0	0.28040E-07	478001.8	3752017.6	472.0	4.00	1.70	0.85	YES
L0033013	0	0.28040E-07	477998.2	3752017.6	472.0	4.00	1.70	0.85	YES
L0033014	0	0.28040E-07	477994.5	3752017.7	472.0	4.00	1.70	0.85	YES
L0033015	0	0.28040E-07	477990.8	3752017.7	472.0	4.00	1.70	0.85	YES
L0033016	0	0.28040E-07	477987.2	3752017.7	472.0	4.00	1.70	0.85	YES
L0033017	0	0.28040E-07	477983.5	3752017.7	472.0	4.00	1.70	0.85	YES
L0033018	0	0.28040E-07	477979.9	3752017.7	472.0	4.00	1.70	0.85	YES
L0033019	0	0.28040E-07	477976.2	3752017.7	472.0	4.00	1.70	0.85	YES
L0033020	0	0.28040E-07	477972.5	3752017.8	472.0	4.00	1.70	0.85	YES
L0033021	0	0.28040E-07	477968.9	3752017.8	472.0	4.00	1.70	0.85	YES
L0033022	0	0.28040E-07	477965.2	3752017.8	472.0	4.00	1.70	0.85	YES
L0033023	0	0.28040E-07	477961.6	3752017.8	472.0	4.00	1.70	0.85	YES
L0033024	0	0.28040E-07	477957.9	3752017.8	472.0	4.00	1.70	0.85	YES
L0033025	0	0.28040E-07	477954.2	3752017.9	472.0	4.00	1.70	0.85	YES
L0033026	0	0.28040E-07	477950.6	3752017.9	472.0	4.00	1.70	0.85	YES
L0033027	0	0.28040E-07	477946.9	3752017.9	472.0	4.00	1.70	0.85	YES
L0033028	0	0.28040E-07	477943.3	3752017.9	472.0	4.00	1.70	0.85	YES
L0033029	0	0.28040E-07	477939.6	3752017.9	472.0	4.00	1.70	0.85	YES
L0033030	0	0.28040E-07	477935.9	3752017.9	472.0	4.00	1.70	0.85	YES
L0033031	0	0.28040E-07	477932.3	3752018.0	472.0	4.00	1.70	0.85	YES
L0033032	0	0.28040E-07	477928.6	3752018.0	472.0	4.00	1.70	0.85	YES
L0033033	0	0.28040E-07	477925.0	3752018.0	472.0	4.00	1.70	0.85	YES
L0033034	0	0.28040E-07	477921.3	3752018.0	472.0	4.00	1.70	0.85	YES
L0033035	0	0.28040E-07	477917.6	3752018.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033036	0	0.28040E-07	477914.0	3752018.1	472.0	4.00	1.70	0.85	YES
L0033037	0	0.28040E-07	477910.3	3752018.1	472.0	4.00	1.70	0.85	YES
L0033038	0	0.28040E-07	477906.7	3752018.1	472.0	4.00	1.70	0.85	YES
L0033039	0	0.28040E-07	477903.0	3752018.1	472.0	4.00	1.70	0.85	YES
L0033040	0	0.28040E-07	477899.3	3752018.1	472.0	4.00	1.70	0.85	YES
L0033041	0	0.28040E-07	477895.7	3752018.1	472.0	4.00	1.70	0.85	YES
L0033042	0	0.28040E-07	477892.0	3752018.2	472.0	4.00	1.70	0.85	YES
L0033043	0	0.28040E-07	477888.4	3752018.2	472.0	4.00	1.70	0.85	YES
L0033044	0	0.28040E-07	477884.7	3752018.2	472.0	4.00	1.70	0.85	YES
L0033045	0	0.28040E-07	477881.0	3752018.2	472.0	4.00	1.70	0.85	YES
L0033046	0	0.28040E-07	477877.4	3752018.2	472.0	4.00	1.70	0.85	YES
L0033047	0	0.28040E-07	477873.7	3752018.3	472.0	4.00	1.70	0.85	YES
L0033048	0	0.28040E-07	477870.1	3752018.3	472.0	4.00	1.70	0.85	YES
L0033049	0	0.28040E-07	477866.4	3752018.3	472.0	4.00	1.70	0.85	YES
L0033050	0	0.28040E-07	477862.7	3752018.3	472.0	4.00	1.70	0.85	YES
L0033051	0	0.28040E-07	477859.1	3752018.3	472.0	4.00	1.70	0.85	YES
L0033052	0	0.28040E-07	477855.4	3752018.3	472.0	4.00	1.70	0.85	YES
L0033053	0	0.28040E-07	477851.8	3752018.4	472.0	4.00	1.70	0.85	YES
L0033054	0	0.28040E-07	477848.1	3752018.4	472.0	4.00	1.70	0.85	YES
L0033055	0	0.28040E-07	477844.4	3752018.4	472.0	4.00	1.70	0.85	YES
L0033056	0	0.28040E-07	477840.8	3752018.4	472.0	4.00	1.70	0.85	YES
L0033057	0	0.28040E-07	477837.1	3752018.4	471.9	4.00	1.70	0.85	YES
L0033058	0	0.28040E-07	477833.5	3752018.5	471.8	4.00	1.70	0.85	YES
L0033059	0	0.28040E-07	477829.8	3752018.5	471.8	4.00	1.70	0.85	YES
L0033060	0	0.28040E-07	477826.1	3752018.5	471.7	4.00	1.70	0.85	YES
L0033061	0	0.28040E-07	477822.5	3752018.5	471.6	4.00	1.70	0.85	YES
L0033062	0	0.28040E-07	477818.8	3752018.5	471.5	4.00	1.70	0.85	YES
L0033063	0	0.28040E-07	477815.2	3752018.5	471.4	4.00	1.70	0.85	YES
L0033064	0	0.28040E-07	477811.5	3752018.6	471.3	4.00	1.70	0.85	YES
L0033065	0	0.28040E-07	477807.8	3752018.6	471.3	4.00	1.70	0.85	YES
L0033066	0	0.28040E-07	477804.2	3752018.6	471.3	4.00	1.70	0.85	YES
L0033067	0	0.28040E-07	477800.5	3752018.6	471.3	4.00	1.70	0.85	YES
L0033068	0	0.28040E-07	477796.9	3752018.6	471.3	4.00	1.70	0.85	YES
L0033069	0	0.28040E-07	477793.2	3752018.7	471.3	4.00	1.70	0.85	YES
L0033070	0	0.28040E-07	477789.5	3752018.7	471.3	4.00	1.70	0.85	YES
L0033071	0	0.28040E-07	477785.9	3752018.7	471.3	4.00	1.70	0.85	YES
L0033072	0	0.28040E-07	477782.2	3752018.7	471.3	4.00	1.70	0.85	YES
L0033073	0	0.28040E-07	477778.6	3752018.7	471.3	4.00	1.70	0.85	YES
L0033074	0	0.28040E-07	477774.9	3752018.8	471.3	4.00	1.70	0.85	YES
L0033075	0	0.28040E-07	477771.2	3752018.8	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033076	0	0.28040E-07	477767.6	3752018.8	471.3	4.00	1.70	0.85	YES
L0033077	0	0.28040E-07	477763.9	3752018.8	471.3	4.00	1.70	0.85	YES
L0033078	0	0.28040E-07	477760.3	3752018.8	471.3	4.00	1.70	0.85	YES
L0033079	0	0.28040E-07	477756.6	3752018.8	471.3	4.00	1.70	0.85	YES
L0033080	0	0.28040E-07	477752.9	3752018.9	471.3	4.00	1.70	0.85	YES
L0033081	0	0.28040E-07	477749.3	3752018.9	471.3	4.00	1.70	0.85	YES
L0033082	0	0.28040E-07	477745.6	3752018.9	471.3	4.00	1.70	0.85	YES
L0033083	0	0.28040E-07	477742.0	3752018.9	471.3	4.00	1.70	0.85	YES
L0033084	0	0.28040E-07	477738.3	3752018.9	471.3	4.00	1.70	0.85	YES
L0033085	0	0.28040E-07	477734.6	3752019.0	471.3	4.00	1.70	0.85	YES
L0033086	0	0.28040E-07	477731.0	3752019.0	471.3	4.00	1.70	0.85	YES
L0033087	0	0.28040E-07	477727.3	3752019.0	471.3	4.00	1.70	0.85	YES
L0033088	0	0.28040E-07	477723.7	3752019.0	471.3	4.00	1.70	0.85	YES
L0033089	0	0.28040E-07	477720.0	3752019.0	471.3	4.00	1.70	0.85	YES
L0033090	0	0.28040E-07	477716.3	3752019.0	471.3	4.00	1.70	0.85	YES
L0033091	0	0.28040E-07	477712.7	3752019.1	471.3	4.00	1.70	0.85	YES
L0033092	0	0.28040E-07	477709.0	3752019.1	471.3	4.00	1.70	0.85	YES
L0033093	0	0.28040E-07	477705.4	3752019.1	471.3	4.00	1.70	0.85	YES
L0033094	0	0.28040E-07	477701.7	3752019.1	471.3	4.00	1.70	0.85	YES
L0033095	0	0.28040E-07	477698.0	3752019.1	471.3	4.00	1.70	0.85	YES
L0033096	0	0.28040E-07	477694.4	3752019.2	471.3	4.00	1.70	0.85	YES
L0033097	0	0.28040E-07	477690.7	3752019.2	471.3	4.00	1.70	0.85	YES
L0033098	0	0.28040E-07	477687.1	3752019.2	471.3	4.00	1.70	0.85	YES
L0033099	0	0.28040E-07	477683.4	3752019.2	471.3	4.00	1.70	0.85	YES
L0033100	0	0.28040E-07	477679.7	3752019.2	471.3	4.00	1.70	0.85	YES
L0033101	0	0.28040E-07	477676.1	3752019.2	471.3	4.00	1.70	0.85	YES
L0033102	0	0.28040E-07	477672.4	3752019.3	471.3	4.00	1.70	0.85	YES
L0033103	0	0.28040E-07	477668.8	3752019.3	471.3	4.00	1.70	0.85	YES
L0033104	0	0.28040E-07	477665.1	3752019.3	471.3	4.00	1.70	0.85	YES
L0033105	0	0.28040E-07	477661.4	3752019.3	471.3	4.00	1.70	0.85	YES
L0033106	0	0.28040E-07	477657.8	3752019.3	471.3	4.00	1.70	0.85	YES
L0033107	0	0.28040E-07	477654.1	3752019.4	471.3	4.00	1.70	0.85	YES
L0033108	0	0.28040E-07	477650.5	3752019.4	471.3	4.00	1.70	0.85	YES
L0033109	0	0.28040E-07	477646.8	3752019.4	471.3	4.00	1.70	0.85	YES
L0033110	0	0.28040E-07	477643.1	3752019.4	471.3	4.00	1.70	0.85	YES
L0033111	0	0.28040E-07	477639.5	3752019.4	471.3	4.00	1.70	0.85	YES
L0033112	0	0.28040E-07	477635.8	3752019.4	471.3	4.00	1.70	0.85	YES
L0033113	0	0.28040E-07	477632.2	3752019.5	471.3	4.00	1.70	0.85	YES
L0033114	0	0.28040E-07	477628.5	3752019.5	471.3	4.00	1.70	0.85	YES
L0033115	0	0.28040E-07	477624.8	3752019.5	471.3	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033116	0	0.28040E-07	477621.2	3752019.5	471.3	4.00	1.70	0.85	YES
L0033117	0	0.28040E-07	477617.5	3752019.5	471.3	4.00	1.70	0.85	YES
L0033118	0	0.28040E-07	477613.9	3752019.6	471.3	4.00	1.70	0.85	YES
L0033119	0	0.28040E-07	477610.2	3752019.6	471.3	4.00	1.70	0.85	YES
L0033120	0	0.28040E-07	477606.5	3752019.6	471.3	4.00	1.70	0.85	YES
L0033121	0	0.28040E-07	477602.9	3752019.6	471.3	4.00	1.70	0.85	YES
L0033122	0	0.28040E-07	477599.2	3752019.6	471.3	4.00	1.70	0.85	YES
L0033123	0	0.28040E-07	477595.6	3752019.6	471.3	4.00	1.70	0.85	YES
L0033124	0	0.28040E-07	477591.9	3752019.7	471.3	4.00	1.70	0.85	YES
L0033125	0	0.28040E-07	477588.2	3752019.7	471.3	4.00	1.70	0.85	YES
L0033126	0	0.28040E-07	477584.6	3752019.7	471.3	4.00	1.70	0.85	YES
L0033127	0	0.28040E-07	477580.9	3752019.7	471.3	4.00	1.70	0.85	YES
L0033128	0	0.28040E-07	477577.3	3752019.7	471.3	4.00	1.70	0.85	YES
L0033129	0	0.28040E-07	477573.6	3752019.8	471.3	4.00	1.70	0.85	YES
L0033130	0	0.28040E-07	477569.9	3752019.8	471.3	4.00	1.70	0.85	YES
L0033131	0	0.28040E-07	477566.3	3752019.8	471.3	4.00	1.70	0.85	YES
L0033132	0	0.28040E-07	477562.6	3752019.8	471.3	4.00	1.70	0.85	YES
L0033133	0	0.28040E-07	477559.0	3752019.8	471.3	4.00	1.70	0.85	YES
L0033134	0	0.28040E-07	477555.3	3752019.8	471.3	4.00	1.70	0.85	YES
L0033135	0	0.28040E-07	477551.6	3752019.9	471.3	4.00	1.70	0.85	YES
L0033136	0	0.28040E-07	477548.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0033137	0	0.28040E-07	477544.3	3752019.9	471.3	4.00	1.70	0.85	YES
L0033138	0	0.28040E-07	477540.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0033139	0	0.28040E-07	477537.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0033140	0	0.28040E-07	477533.3	3752019.9	471.3	4.00	1.70	0.85	YES
L0033141	0	0.28040E-07	477529.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0033142	0	0.28040E-07	477526.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0033143	0	0.28040E-07	477522.4	3752019.9	471.3	4.00	1.70	0.85	YES
L0033144	0	0.28040E-07	477518.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0033145	0	0.28040E-07	477515.0	3752020.0	471.3	4.00	1.70	0.85	YES
L0033146	0	0.28040E-07	477511.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0033147	0	0.28040E-07	477507.7	3752020.0	471.3	4.00	1.70	0.85	YES
L0033148	0	0.28040E-07	477504.1	3752020.0	471.3	4.00	1.70	0.85	YES
L0033149	0	0.28040E-07	477500.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0033150	0	0.28040E-07	477496.7	3752020.0	471.3	4.00	1.70	0.85	YES
L0033151	0	0.28040E-07	477493.1	3752020.0	471.3	4.00	1.70	0.85	YES
L0033152	0	0.28040E-07	477489.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0033153	0	0.28040E-07	477485.8	3752020.0	471.3	4.00	1.70	0.85	YES
L0033154	0	0.28040E-07	477482.1	3752020.1	471.3	4.00	1.70	0.85	YES
L0033155	0	0.28040E-07	477478.4	3752020.1	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

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L0033156	0	0.28040E-07	477474.8	3752020.1	471.3	4.00	1.70	0.85	YES	
L0033157	0	0.28040E-07	477471.1	3752020.1	471.2	4.00	1.70	0.85	YES	
L0033158	0	0.28040E-07	477467.5	3752020.1	471.2	4.00	1.70	0.85	YES	
L0033159	0	0.28040E-07	477463.8	3752020.1	471.2	4.00	1.70	0.85	YES	
L0033160	0	0.28040E-07	477460.1	3752020.1	471.1	4.00	1.70	0.85	YES	
L0033161	0	0.28040E-07	477456.5	3752020.1	471.1	4.00	1.70	0.85	YES	
L0033162	0	0.28040E-07	477452.8	3752020.1	471.0	4.00	1.70	0.85	YES	
L0033163	0	0.28040E-07	477449.2	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033164	0	0.28040E-07	477445.5	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033165	0	0.28040E-07	477441.8	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033166	0	0.28040E-07	477438.2	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033167	0	0.28040E-07	477434.5	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033168	0	0.28040E-07	477430.9	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033169	0	0.28040E-07	477427.2	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033170	0	0.28040E-07	477423.5	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033171	0	0.28040E-07	477419.9	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033172	0	0.28040E-07	477416.2	3752020.2	471.0	4.00	1.70	0.85	YES	
L0033173	0	0.28040E-07	477412.6	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033174	0	0.28040E-07	477408.9	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033175	0	0.28040E-07	477405.2	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033176	0	0.28040E-07	477401.6	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033177	0	0.28040E-07	477397.9	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033178	0	0.28040E-07	477394.3	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033179	0	0.28040E-07	477390.6	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033180	0	0.28040E-07	477386.9	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033181	0	0.28040E-07	477383.3	3752020.3	471.0	4.00	1.70	0.85	YES	
L0033182	0	0.28040E-07	477379.6	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033183	0	0.28040E-07	477376.0	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033184	0	0.28040E-07	477372.3	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033185	0	0.28040E-07	477368.6	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033186	0	0.28040E-07	477365.0	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033187	0	0.28040E-07	477361.3	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033188	0	0.28040E-07	477357.7	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033189	0	0.28040E-07	477354.0	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033190	0	0.28040E-07	477350.3	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033191	0	0.28040E-07	477346.7	3752020.4	471.0	4.00	1.70	0.85	YES	
L0033192	0	0.28040E-07	477343.0	3752020.5	471.0	4.00	1.70	0.85	YES	
L0033193	0	0.28040E-07	477339.4	3752020.5	471.0	4.00	1.70	0.85	YES	
L0033194	0	0.28040E-07	477335.7	3752020.5	471.0	4.00	1.70	0.85	YES	
L0033195	0	0.28040E-07	477332.0	3752020.5	471.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033196	0	0.28040E-07	477328.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0033197	0	0.28040E-07	477324.7	3752020.5	471.0	4.00	1.70	0.85	YES
L0033198	0	0.28040E-07	477321.1	3752020.5	471.0	4.00	1.70	0.85	YES
L0033199	0	0.28040E-07	477317.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0033200	0	0.28040E-07	477313.7	3752020.5	471.0	4.00	1.70	0.85	YES
L0033201	0	0.28040E-07	477310.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0033202	0	0.28040E-07	477306.4	3752020.6	471.0	4.00	1.70	0.85	YES
L0033203	0	0.28040E-07	477302.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0033204	0	0.28040E-07	477299.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0033205	0	0.28040E-07	477295.4	3752020.6	471.0	4.00	1.70	0.85	YES
L0033206	0	0.28040E-07	477291.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0033207	0	0.28040E-07	477288.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0033208	0	0.28040E-07	477284.5	3752020.6	471.0	4.00	1.70	0.85	YES
L0033209	0	0.28040E-07	477280.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0033210	0	0.28040E-07	477277.1	3752020.7	471.0	4.00	1.70	0.85	YES
L0033211	0	0.28040E-07	477273.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0033212	0	0.28040E-07	477269.8	3752020.7	471.0	4.00	1.70	0.85	YES
L0033213	0	0.28040E-07	477266.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0033214	0	0.28040E-07	477262.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0033215	0	0.28040E-07	477258.8	3752020.7	471.0	4.00	1.70	0.85	YES
L0033216	0	0.28040E-07	477255.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0033217	0	0.28040E-07	477251.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0033218	0	0.28040E-07	477247.9	3752020.7	471.0	4.00	1.70	0.85	YES
L0033219	0	0.28040E-07	477244.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0033220	0	0.28040E-07	477240.5	3752020.8	471.0	4.00	1.70	0.85	YES
L0033221	0	0.28040E-07	477236.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0033222	0	0.28040E-07	477233.2	3752020.8	471.0	4.00	1.70	0.85	YES
L0033223	0	0.28040E-07	477229.6	3752020.8	471.0	4.00	1.70	0.85	YES
L0033224	0	0.28040E-07	477225.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0033225	0	0.28040E-07	477222.2	3752020.8	471.0	4.00	1.70	0.85	YES
L0033226	0	0.28040E-07	477218.6	3752020.8	471.0	4.00	1.70	0.85	YES
L0033227	0	0.28040E-07	477214.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0033228	0	0.28040E-07	477211.3	3752020.8	471.0	4.00	1.70	0.85	YES
L0033229	0	0.28040E-07	477207.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0033230	0	0.28040E-07	477203.9	3752020.9	471.0	4.00	1.70	0.85	YES
L0033231	0	0.28040E-07	477200.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0033232	0	0.28040E-07	477196.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0033233	0	0.28040E-07	477193.0	3752020.9	471.0	4.00	1.70	0.85	YES
L0033234	0	0.28040E-07	477189.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0033235	0	0.28040E-07	477185.6	3752020.9	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033236	0	0.28040E-07	477182.0	3752020.9	471.0	4.00	1.70	0.85	YES
L0033237	0	0.28040E-07	477178.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0033238	0	0.28040E-07	477174.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0033239	0	0.28040E-07	477171.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0033240	0	0.28040E-07	477167.3	3752021.0	471.0	4.00	1.70	0.85	YES
L0033241	0	0.28040E-07	477163.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0033242	0	0.28040E-07	477160.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0033243	0	0.28040E-07	477156.4	3752021.0	471.0	4.00	1.70	0.85	YES
L0033244	0	0.28040E-07	477152.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0033245	0	0.28040E-07	477149.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0033246	0	0.28040E-07	477145.4	3752021.0	471.0	4.00	1.70	0.85	YES
L0033247	0	0.28040E-07	477141.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0033248	0	0.28040E-07	477138.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0033249	0	0.28040E-07	477134.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0033250	0	0.28040E-07	477130.7	3752021.1	471.0	4.00	1.70	0.85	YES
L0033251	0	0.28040E-07	477127.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0033252	0	0.28040E-07	477123.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0033253	0	0.28040E-07	477119.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0033254	0	0.28040E-07	477116.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0033255	0	0.28040E-07	477112.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0033256	0	0.28040E-07	477108.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0033257	0	0.28040E-07	477105.1	3752021.2	471.0	4.00	1.70	0.85	YES
L0033258	0	0.28040E-07	477101.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0033259	0	0.28040E-07	477097.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0033260	0	0.28040E-07	477094.1	3752021.2	471.0	4.00	1.70	0.85	YES
L0033261	0	0.28040E-07	477090.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0033262	0	0.28040E-07	477086.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0033263	0	0.28040E-07	477083.2	3752021.2	471.0	4.00	1.70	0.85	YES
L0033264	0	0.28040E-07	477079.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0033265	0	0.28040E-07	477075.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0033266	0	0.28040E-07	477072.2	3752021.2	471.0	4.00	1.70	0.85	YES
L0033267	0	0.28040E-07	477068.5	3752021.3	471.0	4.00	1.70	0.85	YES
L0033268	0	0.28040E-07	477064.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0033269	0	0.28040E-07	477061.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0033270	0	0.28040E-07	477057.5	3752021.3	471.0	4.00	1.70	0.85	YES
L0033271	0	0.28040E-07	477053.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0033272	0	0.28040E-07	477050.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0033273	0	0.28040E-07	477046.6	3752021.3	471.0	4.00	1.70	0.85	YES
L0033274	0	0.28040E-07	477042.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0033275	0	0.28040E-07	477039.2	3752021.3	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033276	0	0.28040E-07	477035.6	3752021.4	471.0	4.00	1.70	0.85	YES
L0033277	0	0.28040E-07	477031.9	3752021.4	471.0	4.00	1.70	0.85	YES
L0033278	0	0.28040E-07	477028.3	3752021.4	471.0	4.00	1.70	0.85	YES
L0033279	0	0.28040E-07	477024.6	3752021.4	471.1	4.00	1.70	0.85	YES
L0033280	0	0.28040E-07	477021.0	3752021.4	471.1	4.00	1.70	0.85	YES
L0033281	0	0.28040E-07	477017.3	3752021.4	471.2	4.00	1.70	0.85	YES
L0033282	0	0.28040E-07	477013.6	3752021.4	471.2	4.00	1.70	0.85	YES
L0033283	0	0.28040E-07	477010.0	3752021.4	471.2	4.00	1.70	0.85	YES
L0033284	0	0.28040E-07	477006.3	3752021.4	471.3	4.00	1.70	0.85	YES
L0033285	0	0.28040E-07	477002.6	3752021.5	471.4	4.00	1.70	0.85	YES
L0033286	0	0.28040E-07	476999.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0033287	0	0.28040E-07	476995.3	3752021.5	471.4	4.00	1.70	0.85	YES
L0033288	0	0.28040E-07	476991.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0033289	0	0.28040E-07	476988.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0033290	0	0.28040E-07	476984.3	3752021.5	471.4	4.00	1.70	0.85	YES
L0033291	0	0.28040E-07	476980.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0033292	0	0.28040E-07	476977.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0033293	0	0.28040E-07	476973.4	3752021.5	471.4	4.00	1.70	0.85	YES
L0033294	0	0.28040E-07	476969.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0033295	0	0.28040E-07	476966.0	3752021.6	471.4	4.00	1.70	0.85	YES
L0033296	0	0.28040E-07	476962.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0033297	0	0.28040E-07	476958.7	3752021.6	471.4	4.00	1.70	0.85	YES
L0033298	0	0.28040E-07	476955.1	3752021.6	471.4	4.00	1.70	0.85	YES
L0033299	0	0.28040E-07	476951.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0033300	0	0.28040E-07	476947.8	3752021.6	471.4	4.00	1.70	0.85	YES
L0033301	0	0.28040E-07	476944.1	3752021.6	471.4	4.00	1.70	0.85	YES
L0033302	0	0.28040E-07	476940.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0033303	0	0.28040E-07	476936.8	3752021.6	471.4	4.00	1.70	0.85	YES
L0033304	0	0.28040E-07	476933.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0033305	0	0.28040E-07	476929.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0033306	0	0.28040E-07	476925.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0033307	0	0.28040E-07	476922.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0033308	0	0.28040E-07	476918.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0033309	0	0.28040E-07	476914.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0033310	0	0.28040E-07	476911.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0033311	0	0.28040E-07	476907.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0033312	0	0.28040E-07	476903.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0033313	0	0.28040E-07	476900.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0033314	0	0.28040E-07	476896.5	3752021.8	471.4	4.00	1.70	0.85	YES
L0033315	0	0.28040E-07	476892.8	3752021.8	471.4	4.00	1.70	0.85	YES

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L0033316	0	0.28040E-07	476889.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0033317	0	0.28040E-07	476885.5	3752021.8	471.4	4.00	1.70	0.85	YES
L0033318	0	0.28040E-07	476881.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0033319	0	0.28040E-07	476878.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0033320	0	0.28040E-07	476874.5	3752021.8	471.4	4.00	1.70	0.85	YES
L0033321	0	0.28040E-07	476870.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0033322	0	0.28040E-07	476867.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0033323	0	0.28040E-07	476863.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0033324	0	0.28040E-07	476859.9	3752021.9	471.4	4.00	1.70	0.85	YES
L0033325	0	0.28040E-07	476856.2	3752021.9	471.4	4.00	1.70	0.85	YES
L0033326	0	0.28040E-07	476852.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0033327	0	0.28040E-07	476848.9	3752021.9	471.4	4.00	1.70	0.85	YES
L0033328	0	0.28040E-07	476845.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0033329	0	0.28040E-07	476841.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0033330	0	0.28040E-07	476838.0	3752021.9	471.4	4.00	1.70	0.85	YES
L0033331	0	0.28040E-07	476834.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0033332	0	0.28040E-07	476830.6	3752022.0	471.4	4.00	1.70	0.85	YES
L0033333	0	0.28040E-07	476827.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0033334	0	0.28040E-07	476823.3	3752022.0	471.4	4.00	1.70	0.85	YES
L0033335	0	0.28040E-07	476819.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0033336	0	0.28040E-07	476816.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0033337	0	0.28040E-07	476812.3	3752022.0	471.4	4.00	1.70	0.85	YES
L0033338	0	0.28040E-07	476808.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0033339	0	0.28040E-07	476805.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0033340	0	0.28040E-07	476801.4	3752022.0	471.4	4.00	1.70	0.85	YES
L0033341	0	0.28040E-07	476797.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0033342	0	0.28040E-07	476794.0	3752022.1	471.4	4.00	1.70	0.85	YES
L0033343	0	0.28040E-07	476790.4	3752022.1	471.4	4.00	1.70	0.85	YES
L0033344	0	0.28040E-07	476786.7	3752022.1	471.5	4.00	1.70	0.85	YES
L0033345	0	0.28040E-07	476783.1	3752022.1	471.5	4.00	1.70	0.85	YES
L0033346	0	0.28040E-07	476779.4	3752022.1	471.6	4.00	1.70	0.85	YES
L0033347	0	0.28040E-07	476775.7	3752022.1	471.7	4.00	1.70	0.85	YES
L0033348	0	0.28040E-07	476772.1	3752022.1	471.8	4.00	1.70	0.85	YES
L0033349	0	0.28040E-07	476768.4	3752022.1	471.8	4.00	1.70	0.85	YES
L0033350	0	0.28040E-07	476764.8	3752022.1	471.9	4.00	1.70	0.85	YES
L0033351	0	0.28040E-07	476761.1	3752022.2	472.0	4.00	1.70	0.85	YES
L0033352	0	0.28040E-07	476757.4	3752022.2	472.0	4.00	1.70	0.85	YES
L0033353	0	0.28040E-07	476753.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0033354	0	0.28040E-07	476750.1	3752022.2	472.0	4.00	1.70	0.85	YES
L0033355	0	0.28040E-07	476746.5	3752022.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0033356	0	0.28040E-07	476742.8	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033357	0	0.28040E-07	476739.1	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033358	0	0.28040E-07	476735.5	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033359	0	0.28040E-07	476731.8	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033360	0	0.28040E-07	476728.2	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033361	0	0.28040E-07	476724.5	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033362	0	0.28040E-07	476720.8	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033363	0	0.28040E-07	476717.2	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033364	0	0.28040E-07	476713.5	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033365	0	0.28040E-07	476709.9	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033366	0	0.28040E-07	476706.2	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033367	0	0.28040E-07	476702.5	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033368	0	0.28040E-07	476698.9	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033369	0	0.28040E-07	476695.2	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033370	0	0.28040E-07	476691.6	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033371	0	0.28040E-07	476687.9	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033372	0	0.28040E-07	476684.2	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033373	0	0.28040E-07	476680.6	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033374	0	0.28040E-07	476676.9	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033375	0	0.28040E-07	476673.3	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033376	0	0.28040E-07	476669.6	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033377	0	0.28040E-07	476665.9	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033378	0	0.28040E-07	476662.3	3752022.4	472.0	4.00	1.70	0.85	YES	
L0033379	0	0.28040E-07	476658.6	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033380	0	0.28040E-07	476655.0	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033381	0	0.28040E-07	476651.3	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033382	0	0.28040E-07	476647.6	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033383	0	0.28040E-07	476644.0	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033384	0	0.28040E-07	476640.3	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033385	0	0.28040E-07	476636.7	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033386	0	0.28040E-07	476633.0	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033387	0	0.28040E-07	476629.3	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033388	0	0.28040E-07	476625.7	3752022.5	472.0	4.00	1.70	0.85	YES	
L0033389	0	0.28040E-07	476622.0	3752022.6	472.0	4.00	1.70	0.85	YES	
L0033390	0	0.28040E-07	476618.4	3752022.6	472.0	4.00	1.70	0.85	YES	
L0033391	0	0.28040E-07	476614.7	3752022.6	472.0	4.00	1.70	0.85	YES	
L0033392	0	0.28040E-07	476611.0	3752022.6	472.0	4.00	1.70	0.85	YES	
L0033393	0	0.28040E-07	476607.4	3752022.6	472.0	4.00	1.70	0.85	YES	
L0033394	0	0.28040E-07	476603.7	3752022.6	472.0	4.00	1.70	0.85	YES	
L0033395	0	0.28040E-07	476600.1	3752022.6	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033396	0	0.28040E-07	476596.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0033397	0	0.28040E-07	476592.7	3752022.6	472.0	4.00	1.70	0.85	YES
L0033398	0	0.28040E-07	476589.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0033399	0	0.28040E-07	476585.4	3752022.7	472.0	4.00	1.70	0.85	YES
L0033400	0	0.28040E-07	476581.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0033401	0	0.28040E-07	476578.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0033402	0	0.28040E-07	476574.4	3752022.7	472.0	4.00	1.70	0.85	YES
L0033403	0	0.28040E-07	476570.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0033404	0	0.28040E-07	476567.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0033405	0	0.28040E-07	476563.5	3752022.7	472.0	4.00	1.70	0.85	YES
L0033406	0	0.28040E-07	476559.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0033407	0	0.28040E-07	476556.1	3752022.8	472.0	4.00	1.70	0.85	YES
L0033408	0	0.28040E-07	476552.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0033409	0	0.28040E-07	476548.8	3752022.8	472.0	4.00	1.70	0.85	YES
L0033410	0	0.28040E-07	476545.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0033411	0	0.28040E-07	476541.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0033412	0	0.28040E-07	476537.8	3752022.8	472.0	4.00	1.70	0.85	YES
L0033413	0	0.28040E-07	476534.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0033414	0	0.28040E-07	476530.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0033415	0	0.28040E-07	476526.9	3752022.8	472.0	4.00	1.70	0.85	YES
L0033416	0	0.28040E-07	476523.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0033417	0	0.28040E-07	476519.5	3752022.9	472.0	4.00	1.70	0.85	YES
L0033418	0	0.28040E-07	476515.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0033419	0	0.28040E-07	476512.2	3752022.9	472.0	4.00	1.70	0.85	YES
L0033420	0	0.28040E-07	476508.6	3752022.9	472.0	4.00	1.70	0.85	YES
L0033421	0	0.28040E-07	476504.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0033422	0	0.28040E-07	476501.2	3752022.9	472.0	4.00	1.70	0.85	YES
L0033423	0	0.28040E-07	476497.6	3752022.9	472.0	4.00	1.70	0.85	YES
L0033424	0	0.28040E-07	476493.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0033425	0	0.28040E-07	476490.3	3752022.9	472.0	4.00	1.70	0.85	YES
L0033426	0	0.28040E-07	476486.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0033427	0	0.28040E-07	476482.9	3752023.0	472.0	4.00	1.70	0.85	YES
L0033428	0	0.28040E-07	476479.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0033429	0	0.28040E-07	476475.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0033430	0	0.28040E-07	476472.0	3752023.0	472.0	4.00	1.70	0.85	YES
L0033431	0	0.28040E-07	476468.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0033432	0	0.28040E-07	476464.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0033433	0	0.28040E-07	476461.0	3752023.0	472.0	4.00	1.70	0.85	YES
L0033434	0	0.28040E-07	476457.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0033435	0	0.28040E-07	476453.7	3752023.1	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033436	0	0.28040E-07	476450.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0033437	0	0.28040E-07	476446.3	3752023.1	472.0	4.00	1.70	0.85	YES
L0033438	0	0.28040E-07	476442.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0033439	0	0.28040E-07	476439.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0033440	0	0.28040E-07	476435.4	3752023.1	472.0	4.00	1.70	0.85	YES
L0033441	0	0.28040E-07	476431.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0033442	0	0.28040E-07	476428.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0033443	0	0.28040E-07	476424.4	3752023.1	472.0	4.00	1.70	0.85	YES
L0033444	0	0.28040E-07	476420.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0033445	0	0.28040E-07	476417.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0033446	0	0.28040E-07	476413.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0033447	0	0.28040E-07	476409.7	3752023.2	472.0	4.00	1.70	0.85	YES
L0033448	0	0.28040E-07	476406.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0033449	0	0.28040E-07	476402.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0033450	0	0.28040E-07	476398.8	3752023.2	472.0	4.00	1.70	0.85	YES
L0033451	0	0.28040E-07	476395.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0033452	0	0.28040E-07	476391.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0033453	0	0.28040E-07	476387.8	3752023.2	472.0	4.00	1.70	0.85	YES
L0033454	0	0.28040E-07	476384.1	3752023.3	472.0	4.00	1.70	0.85	YES
L0033455	0	0.28040E-07	476380.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0033456	0	0.28040E-07	476376.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0033457	0	0.28040E-07	476373.1	3752023.3	472.0	4.00	1.70	0.85	YES
L0033458	0	0.28040E-07	476369.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0033459	0	0.28040E-07	476365.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0033460	0	0.28040E-07	476362.2	3752023.3	472.0	4.00	1.70	0.85	YES
L0033461	0	0.28040E-07	476358.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0033462	0	0.28040E-07	476354.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0033463	0	0.28040E-07	476351.2	3752023.3	472.0	4.00	1.70	0.85	YES
L0033464	0	0.28040E-07	476347.5	3752023.4	472.0	4.00	1.70	0.85	YES
L0033465	0	0.28040E-07	476343.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0033466	0	0.28040E-07	476340.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0033467	0	0.28040E-07	476336.5	3752023.4	472.0	4.00	1.70	0.85	YES
L0033468	0	0.28040E-07	476332.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0033469	0	0.28040E-07	476329.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0033470	0	0.28040E-07	476325.6	3752023.4	472.0	4.00	1.70	0.85	YES
L0033471	0	0.28040E-07	476321.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0033472	0	0.28040E-07	476318.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0033473	0	0.28040E-07	476314.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0033474	0	0.28040E-07	476310.9	3752023.5	472.0	4.00	1.70	0.85	YES
L0033475	0	0.28040E-07	476307.3	3752023.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033476	0	0.28040E-07	476303.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0033477	0	0.28040E-07	476299.9	3752023.5	472.0	4.00	1.70	0.85	YES
L0033478	0	0.28040E-07	476296.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0033479	0	0.28040E-07	476292.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0033480	0	0.28040E-07	476289.0	3752023.5	472.0	4.00	1.70	0.85	YES
L0033481	0	0.28040E-07	476285.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0033482	0	0.28040E-07	476281.6	3752023.6	472.0	4.00	1.70	0.85	YES
L0033483	0	0.28040E-07	476278.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0033484	0	0.28040E-07	476274.3	3752023.6	472.0	4.00	1.70	0.85	YES
L0033485	0	0.28040E-07	476270.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0033486	0	0.28040E-07	476267.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0033487	0	0.28040E-07	476263.3	3752023.6	472.0	4.00	1.70	0.85	YES
L0033488	0	0.28040E-07	476259.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0033489	0	0.28040E-07	476256.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0033490	0	0.28040E-07	476252.4	3752023.6	472.0	4.00	1.70	0.85	YES
L0033491	0	0.28040E-07	476248.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0033492	0	0.28040E-07	476245.0	3752023.7	472.0	4.00	1.70	0.85	YES
L0033493	0	0.28040E-07	476241.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0033494	0	0.28040E-07	476237.7	3752023.7	472.0	4.00	1.70	0.85	YES
L0033495	0	0.28040E-07	476234.1	3752023.7	472.0	4.00	1.70	0.85	YES
L0033496	0	0.28040E-07	476230.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0033497	0	0.28040E-07	476226.7	3752023.7	472.0	4.00	1.70	0.85	YES
L0033498	0	0.28040E-07	476223.1	3752023.7	472.0	4.00	1.70	0.85	YES
L0033499	0	0.28040E-07	476219.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0033500	0	0.28040E-07	476215.8	3752023.7	472.0	4.00	1.70	0.85	YES
L0033501	0	0.28040E-07	476212.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0033502	0	0.28040E-07	476208.4	3752023.8	472.0	4.00	1.70	0.85	YES
L0033503	0	0.28040E-07	476204.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0033504	0	0.28040E-07	476201.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0033505	0	0.28040E-07	476197.5	3752023.8	472.0	4.00	1.70	0.85	YES
L0033506	0	0.28040E-07	476193.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0033507	0	0.28040E-07	476190.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0033508	0	0.28040E-07	476186.5	3752023.8	472.0	4.00	1.70	0.85	YES
L0033509	0	0.28040E-07	476182.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0033510	0	0.28040E-07	476179.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0033511	0	0.28040E-07	476175.5	3752023.9	472.0	4.00	1.70	0.85	YES
L0033512	0	0.28040E-07	476171.8	3752023.9	472.0	4.00	1.70	0.85	YES
L0033513	0	0.28040E-07	476168.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0033514	0	0.28040E-07	476164.5	3752023.9	472.0	4.00	1.70	0.85	YES
L0033515	0	0.28040E-07	476160.9	3752023.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033516	0	0.28040E-07	476157.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0033517	0	0.28040E-07	476153.5	3752023.9	472.0	4.00	1.70	0.85	YES
L0033518	0	0.28040E-07	476149.9	3752023.9	472.0	4.00	1.70	0.85	YES
L0033519	0	0.28040E-07	476146.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0033520	0	0.28040E-07	476142.6	3752024.0	472.0	4.00	1.70	0.85	YES
L0033521	0	0.28040E-07	476138.9	3752024.0	472.0	4.00	1.70	0.85	YES
L0033522	0	0.28040E-07	476135.2	3752024.0	472.0	4.00	1.70	0.85	YES
L0033523	0	0.28040E-07	476131.6	3752024.0	472.0	4.00	1.70	0.85	YES
L0033524	0	0.28040E-07	476127.9	3752024.0	472.0	4.00	1.70	0.85	YES
L0033525	0	0.28040E-07	476124.3	3752024.0	472.0	4.00	1.70	0.85	YES
L0033526	0	0.28040E-07	476120.6	3752024.0	472.0	4.00	1.70	0.85	YES
L0033527	0	0.28040E-07	476116.9	3752024.0	472.0	4.00	1.70	0.85	YES
L0033528	0	0.28040E-07	476113.3	3752024.0	472.0	4.00	1.70	0.85	YES
L0033529	0	0.28040E-07	476109.6	3752024.1	472.0	4.00	1.70	0.85	YES
L0033530	0	0.28040E-07	476106.0	3752024.1	472.0	4.00	1.70	0.85	YES
L0033531	0	0.28040E-07	476102.3	3752024.1	472.0	4.00	1.70	0.85	YES
L0033532	0	0.28040E-07	476098.6	3752024.1	472.0	4.00	1.70	0.85	YES
L0033533	0	0.28040E-07	476095.0	3752024.1	472.0	4.00	1.70	0.85	YES
L0033534	0	0.28040E-07	476091.3	3752024.1	472.0	4.00	1.70	0.85	YES
L0033535	0	0.28040E-07	476087.7	3752024.1	472.0	4.00	1.70	0.85	YES
L0033536	0	0.28040E-07	476084.0	3752024.1	472.0	4.00	1.70	0.85	YES
L0033537	0	0.28040E-07	476080.3	3752024.1	472.0	4.00	1.70	0.85	YES
L0033538	0	0.28040E-07	476076.7	3752024.1	472.0	4.00	1.70	0.85	YES
L0033539	0	0.28040E-07	476073.0	3752024.2	472.0	4.00	1.70	0.85	YES
L0033540	0	0.28040E-07	476069.4	3752024.2	472.0	4.00	1.70	0.85	YES
L0033541	0	0.28040E-07	476065.7	3752024.2	472.0	4.00	1.70	0.85	YES
L0033542	0	0.28040E-07	476062.0	3752024.2	472.0	4.00	1.70	0.85	YES
L0033543	0	0.28040E-07	476058.4	3752024.2	472.0	4.00	1.70	0.85	YES
L0033544	0	0.28040E-07	476054.7	3752024.2	472.0	4.00	1.70	0.85	YES
L0033545	0	0.28040E-07	476051.1	3752024.2	472.0	4.00	1.70	0.85	YES
L0033546	0	0.28040E-07	476047.4	3752024.2	472.0	4.00	1.70	0.85	YES
L0033547	0	0.28040E-07	476043.7	3752024.2	472.0	4.00	1.70	0.85	YES
L0033548	0	0.28040E-07	476040.1	3752024.3	472.0	4.00	1.70	0.85	YES
L0033549	0	0.28040E-07	476036.4	3752024.3	472.0	4.00	1.70	0.85	YES
L0033550	0	0.28040E-07	476032.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0033551	0	0.28040E-07	476029.1	3752024.3	472.0	4.00	1.70	0.85	YES
L0033552	0	0.28040E-07	476025.4	3752024.3	472.0	4.00	1.70	0.85	YES
L0033553	0	0.28040E-07	476021.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0033554	0	0.28040E-07	476018.1	3752024.3	472.0	4.00	1.70	0.85	YES
L0033555	0	0.28040E-07	476014.5	3752024.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033556	0	0.28040E-07	476010.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0033557	0	0.28040E-07	476007.1	3752024.4	472.0	4.00	1.70	0.85	YES
L0033558	0	0.28040E-07	476003.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0033559	0	0.28040E-07	475999.8	3752024.4	472.0	4.00	1.70	0.85	YES
L0033560	0	0.28040E-07	475996.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0033561	0	0.28040E-07	475992.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0033562	0	0.28040E-07	475988.8	3752024.4	472.0	4.00	1.70	0.85	YES
L0033563	0	0.28040E-07	475985.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0033564	0	0.28040E-07	475981.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0033565	0	0.28040E-07	475977.9	3752024.4	472.0	4.00	1.70	0.85	YES
L0033566	0	0.28040E-07	475974.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0033567	0	0.28040E-07	475970.5	3752024.5	472.0	4.00	1.70	0.85	YES
L0033568	0	0.28040E-07	475966.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0033569	0	0.28040E-07	475963.2	3752024.5	472.0	4.00	1.70	0.85	YES
L0033570	0	0.28040E-07	475959.6	3752024.5	472.0	4.00	1.70	0.85	YES
L0033571	0	0.28040E-07	475955.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0033572	0	0.28040E-07	475952.2	3752024.5	472.0	4.00	1.70	0.85	YES
L0033573	0	0.28040E-07	475948.6	3752024.5	472.0	4.00	1.70	0.85	YES
L0033574	0	0.28040E-07	475944.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0033575	0	0.28040E-07	475941.3	3752024.5	472.0	4.00	1.70	0.85	YES
L0033576	0	0.28040E-07	475937.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0033577	0	0.28040E-07	475933.9	3752024.6	472.0	4.00	1.70	0.85	YES
L0033578	0	0.28040E-07	475930.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0033579	0	0.28040E-07	475926.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0033580	0	0.28040E-07	475923.0	3752024.6	472.0	4.00	1.70	0.85	YES
L0033581	0	0.28040E-07	475919.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0033582	0	0.28040E-07	475915.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0033583	0	0.28040E-07	475912.0	3752024.6	472.0	4.00	1.70	0.85	YES
L0033584	0	0.28040E-07	475908.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0033585	0	0.28040E-07	475904.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0033586	0	0.28040E-07	475901.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0033587	0	0.28040E-07	475897.3	3752024.7	472.0	4.00	1.70	0.85	YES
L0033588	0	0.28040E-07	475893.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0033589	0	0.28040E-07	475890.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0033590	0	0.28040E-07	475886.4	3752024.7	472.0	4.00	1.70	0.85	YES
L0033591	0	0.28040E-07	475882.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0033592	0	0.28040E-07	475879.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0033593	0	0.28040E-07	475875.4	3752024.7	472.0	4.00	1.70	0.85	YES
L0033594	0	0.28040E-07	475871.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0033595	0	0.28040E-07	475868.1	3752024.8	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0033596	0	0.28040E-07	475864.4	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033597	0	0.28040E-07	475860.7	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033598	0	0.28040E-07	475857.1	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033599	0	0.28040E-07	475853.4	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033600	0	0.28040E-07	475849.8	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033601	0	0.28040E-07	475846.1	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033602	0	0.28040E-07	475842.4	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033603	0	0.28040E-07	475838.8	3752024.8	472.0	4.00	1.70	0.85	YES	
L0033604	0	0.28040E-07	475835.1	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033605	0	0.28040E-07	475831.5	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033606	0	0.28040E-07	475827.8	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033607	0	0.28040E-07	475824.1	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033608	0	0.28040E-07	475820.5	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033609	0	0.28040E-07	475816.8	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033610	0	0.28040E-07	475813.2	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033611	0	0.28040E-07	475809.5	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033612	0	0.28040E-07	475805.8	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033613	0	0.28040E-07	475802.2	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033614	0	0.28040E-07	475798.5	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033615	0	0.28040E-07	475794.9	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033616	0	0.28040E-07	475791.2	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033617	0	0.28040E-07	475787.5	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033618	0	0.28040E-07	475783.9	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033619	0	0.28040E-07	475780.2	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033620	0	0.28040E-07	475776.6	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033621	0	0.28040E-07	475772.9	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033622	0	0.28040E-07	475769.2	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033623	0	0.28040E-07	475765.6	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033624	0	0.28040E-07	475761.9	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033625	0	0.28040E-07	475758.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033626	0	0.28040E-07	475754.6	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033627	0	0.28040E-07	475750.9	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033628	0	0.28040E-07	475747.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033629	0	0.28040E-07	475743.6	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033630	0	0.28040E-07	475740.0	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033631	0	0.28040E-07	475736.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033632	0	0.28040E-07	475732.6	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033633	0	0.28040E-07	475729.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033634	0	0.28040E-07	475725.3	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033635	0	0.28040E-07	475721.7	3752025.2	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0033636	0	0.28040E-07	475718.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033637	0	0.28040E-07	475714.3	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033638	0	0.28040E-07	475710.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033639	0	0.28040E-07	475707.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033640	0	0.28040E-07	475703.4	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033641	0	0.28040E-07	475699.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033642	0	0.28040E-07	475696.0	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033643	0	0.28040E-07	475692.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033644	0	0.28040E-07	475688.7	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033645	0	0.28040E-07	475685.1	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033646	0	0.28040E-07	475681.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033647	0	0.28040E-07	475677.7	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033648	0	0.28040E-07	475674.1	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033649	0	0.28040E-07	475670.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033650	0	0.28040E-07	475666.8	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033651	0	0.28040E-07	475663.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033652	0	0.28040E-07	475659.4	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033653	0	0.28040E-07	475655.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033654	0	0.28040E-07	475652.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033655	0	0.28040E-07	475648.5	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033656	0	0.28040E-07	475644.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033657	0	0.28040E-07	475641.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033658	0	0.28040E-07	475637.5	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033659	0	0.28040E-07	475633.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0033660	0	0.28040E-07	475630.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033661	0	0.28040E-07	475626.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033662	0	0.28040E-07	475622.8	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033663	0	0.28040E-07	475619.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033664	0	0.28040E-07	475615.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033665	0	0.28040E-07	475611.9	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033666	0	0.28040E-07	475608.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033667	0	0.28040E-07	475604.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033668	0	0.28040E-07	475600.9	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033669	0	0.28040E-07	475597.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0033670	0	0.28040E-07	475593.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0033671	0	0.28040E-07	475589.9	3752025.6	472.0	4.00	1.70	0.85	YES	
L0033672	0	0.28040E-07	475586.2	3752025.6	472.0	4.00	1.70	0.85	YES	
L0033673	0	0.28040E-07	475582.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0033674	0	0.28040E-07	475578.9	3752025.6	472.0	4.00	1.70	0.85	YES	
L0033675	0	0.28040E-07	475575.3	3752025.6	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033676	0	0.28040E-07	475571.6	3752025.6	472.0	4.00	1.70	0.85	YES
L0033677	0	0.28040E-07	475567.9	3752025.6	472.0	4.00	1.70	0.85	YES
L0033678	0	0.28040E-07	475564.3	3752025.6	472.0	4.00	1.70	0.85	YES
L0033679	0	0.28040E-07	475560.6	3752025.7	472.0	4.00	1.70	0.85	YES
L0033680	0	0.28040E-07	475557.0	3752025.7	472.0	4.00	1.70	0.85	YES
L0033681	0	0.28040E-07	475553.3	3752025.7	472.0	4.00	1.70	0.85	YES
L0033682	0	0.28040E-07	475549.6	3752025.7	472.0	4.00	1.70	0.85	YES
L0033683	0	0.28040E-07	475546.0	3752025.7	472.0	4.00	1.70	0.85	YES
L0033684	0	0.28040E-07	475542.3	3752025.7	472.0	4.00	1.70	0.85	YES
L0033685	0	0.28040E-07	475538.7	3752025.7	472.0	4.00	1.70	0.85	YES
L0033686	0	0.28040E-07	475535.0	3752025.7	472.0	4.00	1.70	0.85	YES
L0033687	0	0.28040E-07	475531.3	3752025.7	472.0	4.00	1.70	0.85	YES
L0033688	0	0.28040E-07	475527.7	3752025.7	472.0	4.00	1.70	0.85	YES
L0033689	0	0.28040E-07	475524.0	3752025.8	472.0	4.00	1.70	0.85	YES
L0033690	0	0.28040E-07	475520.4	3752025.8	472.0	4.00	1.70	0.85	YES
L0033691	0	0.28040E-07	475516.7	3752025.8	472.0	4.00	1.70	0.85	YES
L0033692	0	0.28040E-07	475513.0	3752025.8	472.0	4.00	1.70	0.85	YES
L0033693	0	0.28040E-07	475509.4	3752025.8	472.0	4.00	1.70	0.85	YES
L0033694	0	0.28040E-07	475505.7	3752025.8	472.0	4.00	1.70	0.85	YES
L0033695	0	0.28040E-07	475502.1	3752025.8	472.0	4.00	1.70	0.85	YES
L0033696	0	0.28040E-07	475498.4	3752025.8	472.0	4.00	1.70	0.85	YES
L0033697	0	0.28040E-07	475494.7	3752025.8	472.0	4.00	1.70	0.85	YES
L0033698	0	0.28040E-07	475491.1	3752025.9	472.0	4.00	1.70	0.85	YES
L0033699	0	0.28040E-07	475487.4	3752025.9	472.0	4.00	1.70	0.85	YES
L0033700	0	0.28040E-07	475483.8	3752025.9	472.0	4.00	1.70	0.85	YES
L0033701	0	0.28040E-07	475480.1	3752025.9	472.0	4.00	1.70	0.85	YES
L0033702	0	0.28040E-07	475476.4	3752025.9	472.0	4.00	1.70	0.85	YES
L0033703	0	0.28040E-07	475472.8	3752025.9	472.0	4.00	1.70	0.85	YES
L0033704	0	0.28040E-07	475469.1	3752025.9	472.0	4.00	1.70	0.85	YES
L0033705	0	0.28040E-07	475465.5	3752025.9	472.0	4.00	1.70	0.85	YES
L0033706	0	0.28040E-07	475461.8	3752025.9	472.0	4.00	1.70	0.85	YES
L0033707	0	0.28040E-07	475458.1	3752026.0	472.0	4.00	1.70	0.85	YES
L0033708	0	0.28040E-07	475454.5	3752026.0	472.0	4.00	1.70	0.85	YES
L0033709	0	0.28040E-07	475450.8	3752026.0	472.0	4.00	1.70	0.85	YES
L0033710	0	0.28040E-07	475447.2	3752026.0	472.0	4.00	1.70	0.85	YES
L0033711	0	0.28040E-07	475443.5	3752026.0	472.0	4.00	1.70	0.85	YES
L0033712	0	0.28040E-07	475439.8	3752026.0	472.0	4.00	1.70	0.85	YES
L0033713	0	0.28040E-07	475436.2	3752026.0	472.0	4.00	1.70	0.85	YES
L0033714	0	0.28040E-07	475432.5	3752026.0	472.0	4.00	1.70	0.85	YES
L0033715	0	0.28040E-07	475428.9	3752026.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033716	0	0.28040E-07	475425.2	3752026.0	472.0	4.00	1.70	0.85	YES
L0033717	0	0.28040E-07	475421.5	3752026.1	472.0	4.00	1.70	0.85	YES
L0033718	0	0.28040E-07	475417.9	3752026.1	472.0	4.00	1.70	0.85	YES
L0033719	0	0.28040E-07	475414.2	3752026.1	472.0	4.00	1.70	0.85	YES
L0033720	0	0.28040E-07	475410.6	3752026.1	472.0	4.00	1.70	0.85	YES
L0033721	0	0.28040E-07	475406.9	3752026.1	472.0	4.00	1.70	0.85	YES
L0033722	0	0.28040E-07	475403.2	3752026.1	472.0	4.00	1.70	0.85	YES
L0033723	0	0.28040E-07	475399.6	3752026.1	472.0	4.00	1.70	0.85	YES
L0033724	0	0.28040E-07	475395.9	3752026.1	472.0	4.00	1.70	0.85	YES
L0033725	0	0.28040E-07	475392.3	3752026.1	472.0	4.00	1.70	0.85	YES
L0033726	0	0.28040E-07	475388.6	3752026.2	472.0	4.00	1.70	0.85	YES
L0033727	0	0.28040E-07	475384.9	3752026.2	472.0	4.00	1.70	0.85	YES
L0033728	0	0.28040E-07	475381.3	3752026.2	472.0	4.00	1.70	0.85	YES
L0033729	0	0.28040E-07	475377.6	3752026.2	472.0	4.00	1.70	0.85	YES
L0033730	0	0.28040E-07	475374.0	3752026.2	472.0	4.00	1.70	0.85	YES
L0033731	0	0.28040E-07	475370.3	3752026.2	472.0	4.00	1.70	0.85	YES
L0033732	0	0.28040E-07	475366.6	3752026.2	472.0	4.00	1.70	0.85	YES
L0033733	0	0.28040E-07	475363.0	3752026.2	472.0	4.00	1.70	0.85	YES
L0033734	0	0.28040E-07	475359.3	3752026.2	472.0	4.00	1.70	0.85	YES
L0033735	0	0.28040E-07	475355.7	3752026.2	472.0	4.00	1.70	0.85	YES
L0033736	0	0.28040E-07	475352.0	3752026.3	472.0	4.00	1.70	0.85	YES
L0033737	0	0.28040E-07	475348.3	3752026.3	472.0	4.00	1.70	0.85	YES
L0033738	0	0.28040E-07	475344.7	3752026.3	472.0	4.00	1.70	0.85	YES
L0033739	0	0.28040E-07	475341.0	3752026.3	472.0	4.00	1.70	0.85	YES
L0033740	0	0.28040E-07	475337.4	3752026.3	472.0	4.00	1.70	0.85	YES
L0033741	0	0.28040E-07	475333.7	3752026.3	472.0	4.00	1.70	0.85	YES
L0033742	0	0.28040E-07	475330.0	3752026.3	472.0	4.00	1.70	0.85	YES
L0033743	0	0.28040E-07	475326.4	3752026.3	472.0	4.00	1.70	0.85	YES
L0033744	0	0.28040E-07	475322.7	3752026.3	472.0	4.00	1.70	0.85	YES
L0033745	0	0.28040E-07	475319.1	3752026.4	472.0	4.00	1.70	0.85	YES
L0033746	0	0.28040E-07	475315.4	3752026.4	472.0	4.00	1.70	0.85	YES
L0033747	0	0.28040E-07	475311.7	3752026.4	472.0	4.00	1.70	0.85	YES
L0033748	0	0.28040E-07	475308.1	3752026.4	472.0	4.00	1.70	0.85	YES
L0033749	0	0.28040E-07	475304.4	3752026.4	472.0	4.00	1.70	0.85	YES
L0033750	0	0.28040E-07	475300.8	3752026.4	472.0	4.00	1.70	0.85	YES
L0033751	0	0.28040E-07	475297.1	3752026.4	472.0	4.00	1.70	0.85	YES
L0033752	0	0.28040E-07	475293.4	3752026.4	472.0	4.00	1.70	0.85	YES
L0033753	0	0.28040E-07	475289.8	3752026.4	472.0	4.00	1.70	0.85	YES
L0033754	0	0.28040E-07	475286.1	3752026.5	472.0	4.00	1.70	0.85	YES
L0033755	0	0.28040E-07	475282.5	3752026.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033756	0	0.28040E-07	475278.8	3752026.5	472.0	4.00	1.70	0.85	YES
L0033757	0	0.28040E-07	475275.1	3752026.5	472.0	4.00	1.70	0.85	YES
L0033758	0	0.28040E-07	475271.5	3752026.5	472.0	4.00	1.70	0.85	YES
L0033759	0	0.28040E-07	475267.8	3752026.5	472.0	4.00	1.70	0.85	YES
L0033760	0	0.28040E-07	475264.2	3752026.5	472.0	4.00	1.70	0.85	YES
L0033761	0	0.28040E-07	475260.5	3752026.5	472.0	4.00	1.70	0.85	YES
L0033762	0	0.28040E-07	475256.8	3752026.5	472.0	4.00	1.70	0.85	YES
L0033763	0	0.28040E-07	475253.2	3752026.5	472.0	4.00	1.70	0.85	YES
L0033764	0	0.28040E-07	475249.5	3752026.6	472.0	4.00	1.70	0.85	YES
L0033765	0	0.28040E-07	475245.9	3752026.6	472.0	4.00	1.70	0.85	YES
L0033766	0	0.28040E-07	475242.2	3752026.6	472.0	4.00	1.70	0.85	YES
L0033767	0	0.28040E-07	475238.5	3752026.6	472.0	4.00	1.70	0.85	YES
L0033768	0	0.28040E-07	475234.9	3752026.6	472.0	4.00	1.70	0.85	YES
L0033769	0	0.28040E-07	475231.2	3752026.6	472.0	4.00	1.70	0.85	YES
L0033770	0	0.28040E-07	475227.6	3752026.6	472.0	4.00	1.70	0.85	YES
L0033771	0	0.28040E-07	475223.9	3752026.6	472.0	4.00	1.70	0.85	YES
L0033772	0	0.28040E-07	475220.2	3752026.6	472.0	4.00	1.70	0.85	YES
L0033773	0	0.28040E-07	475216.6	3752026.7	472.0	4.00	1.70	0.85	YES
L0033774	0	0.28040E-07	475212.9	3752026.7	472.0	4.00	1.70	0.85	YES
L0033775	0	0.28040E-07	475209.3	3752026.7	472.0	4.00	1.70	0.85	YES
L0033776	0	0.28040E-07	475205.6	3752026.7	472.0	4.00	1.70	0.85	YES
L0033777	0	0.28040E-07	475201.9	3752026.7	472.0	4.00	1.70	0.85	YES
L0033778	0	0.28040E-07	475198.3	3752026.7	472.0	4.00	1.70	0.85	YES
L0033779	0	0.28040E-07	475194.6	3752026.7	472.0	4.00	1.70	0.85	YES
L0033780	0	0.28040E-07	475191.0	3752026.7	472.0	4.00	1.70	0.85	YES
L0033781	0	0.28040E-07	475187.3	3752026.7	472.0	4.00	1.70	0.85	YES
L0033782	0	0.28040E-07	475183.6	3752026.8	472.0	4.00	1.70	0.85	YES
L0033783	0	0.28040E-07	475180.0	3752026.8	472.0	4.00	1.70	0.85	YES
L0033784	0	0.28040E-07	475176.3	3752026.8	472.0	4.00	1.70	0.85	YES
L0033785	0	0.28040E-07	475172.7	3752026.8	472.0	4.00	1.70	0.85	YES
L0033786	0	0.28040E-07	475169.0	3752026.8	472.0	4.00	1.70	0.85	YES
L0033787	0	0.28040E-07	475165.3	3752026.8	472.0	4.00	1.70	0.85	YES
L0033788	0	0.28040E-07	475161.7	3752026.8	472.0	4.00	1.70	0.85	YES
L0033789	0	0.28040E-07	475158.0	3752026.8	472.0	4.00	1.70	0.85	YES
L0033790	0	0.28040E-07	475154.4	3752026.8	472.0	4.00	1.70	0.85	YES
L0033791	0	0.28040E-07	475150.7	3752026.8	472.0	4.00	1.70	0.85	YES
L0033792	0	0.28040E-07	475147.0	3752026.9	472.0	4.00	1.70	0.85	YES
L0033793	0	0.28040E-07	475143.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0033794	0	0.28040E-07	475139.7	3752026.9	472.0	4.00	1.70	0.85	YES
L0033795	0	0.28040E-07	475136.1	3752026.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033796	0	0.28040E-07	475132.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0033797	0	0.28040E-07	475128.7	3752026.9	472.0	4.00	1.70	0.85	YES
L0033798	0	0.28040E-07	475125.1	3752026.9	472.0	4.00	1.70	0.85	YES
L0033799	0	0.28040E-07	475121.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0033800	0	0.28040E-07	475117.8	3752026.9	472.0	4.00	1.70	0.85	YES
L0033801	0	0.28040E-07	475114.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0033802	0	0.28040E-07	475110.4	3752027.0	472.0	4.00	1.70	0.85	YES
L0033803	0	0.28040E-07	475106.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0033804	0	0.28040E-07	475103.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0033805	0	0.28040E-07	475099.5	3752027.0	472.0	4.00	1.70	0.85	YES
L0033806	0	0.28040E-07	475095.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0033807	0	0.28040E-07	475092.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0033808	0	0.28040E-07	475088.5	3752027.0	472.0	4.00	1.70	0.85	YES
L0033809	0	0.28040E-07	475084.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0033810	0	0.28040E-07	475081.2	3752027.0	472.0	4.00	1.70	0.85	YES
L0033811	0	0.28040E-07	475077.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0033812	0	0.28040E-07	475073.8	3752027.1	472.0	4.00	1.70	0.85	YES
L0033813	0	0.28040E-07	475070.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0033814	0	0.28040E-07	475066.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0033815	0	0.28040E-07	475062.9	3752027.1	472.0	4.00	1.70	0.85	YES
L0033816	0	0.28040E-07	475059.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0033817	0	0.28040E-07	475055.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0033818	0	0.28040E-07	475051.9	3752027.1	472.0	4.00	1.70	0.85	YES
L0033819	0	0.28040E-07	475048.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0033820	0	0.28040E-07	475044.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0033821	0	0.28040E-07	475040.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0033822	0	0.28040E-07	475037.2	3752027.2	472.0	4.00	1.70	0.85	YES
L0033823	0	0.28040E-07	475033.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0033824	0	0.28040E-07	475029.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0033825	0	0.28040E-07	475026.3	3752027.2	472.0	4.00	1.70	0.85	YES
L0033826	0	0.28040E-07	475022.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0033827	0	0.28040E-07	475018.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0033828	0	0.28040E-07	475015.3	3752027.2	472.2	4.00	1.70	0.85	YES
L0033829	0	0.28040E-07	475011.6	3752027.3	472.3	4.00	1.70	0.85	YES
L0033830	0	0.28040E-07	475008.0	3752027.3	472.4	4.00	1.70	0.85	YES
L0033831	0	0.28040E-07	475004.3	3752027.3	472.5	4.00	1.70	0.85	YES
L0033832	0	0.28040E-07	475000.6	3752027.3	472.7	4.00	1.70	0.85	YES
L0033833	0	0.28040E-07	474997.0	3752027.3	472.8	4.00	1.70	0.85	YES
L0033834	0	0.28040E-07	474993.3	3752027.3	472.9	4.00	1.70	0.85	YES
L0033835	0	0.28040E-07	474989.7	3752027.3	473.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

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L0033836	0	0.28040E-07	474986.0	3752027.3	473.0	4.00	1.70	0.85	YES
L0033837	0	0.28040E-07	474982.3	3752027.3	473.0	4.00	1.70	0.85	YES
L0033838	0	0.28040E-07	474978.7	3752027.3	473.0	4.00	1.70	0.85	YES
L0033839	0	0.28040E-07	474975.0	3752027.4	473.0	4.00	1.70	0.85	YES
L0033840	0	0.28040E-07	474971.4	3752027.4	473.0	4.00	1.70	0.85	YES
L0033841	0	0.28040E-07	474967.7	3752027.4	473.0	4.00	1.70	0.85	YES
L0033842	0	0.28040E-07	474964.0	3752027.4	473.0	4.00	1.70	0.85	YES
L0033843	0	0.28040E-07	474960.4	3752027.4	473.0	4.00	1.70	0.85	YES
L0033844	0	0.28040E-07	474956.7	3752027.4	472.9	4.00	1.70	0.85	YES
L0033845	0	0.28040E-07	474953.1	3752027.4	472.8	4.00	1.70	0.85	YES
L0033846	0	0.28040E-07	474949.4	3752027.4	472.7	4.00	1.70	0.85	YES
L0033847	0	0.28040E-07	474945.7	3752027.4	472.5	4.00	1.70	0.85	YES
L0033848	0	0.28040E-07	474942.1	3752027.5	472.4	4.00	1.70	0.85	YES
L0033849	0	0.28040E-07	474938.4	3752027.5	472.3	4.00	1.70	0.85	YES
L0033850	0	0.28040E-07	474934.8	3752027.5	472.2	4.00	1.70	0.85	YES
L0033851	0	0.28040E-07	474931.1	3752027.5	472.0	4.00	1.70	0.85	YES
L0033852	0	0.28040E-07	474927.4	3752027.5	472.0	4.00	1.70	0.85	YES
L0033853	0	0.28040E-07	474923.8	3752027.5	472.0	4.00	1.70	0.85	YES
L0033854	0	0.28040E-07	474920.1	3752027.5	472.0	4.00	1.70	0.85	YES
L0033855	0	0.28040E-07	474916.5	3752027.5	472.0	4.00	1.70	0.85	YES
L0033856	0	0.28040E-07	474912.8	3752027.5	472.0	4.00	1.70	0.85	YES
L0033857	0	0.28040E-07	474909.1	3752027.6	472.0	4.00	1.70	0.85	YES
L0033858	0	0.28040E-07	474905.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0033859	0	0.28040E-07	474901.8	3752027.6	472.0	4.00	1.70	0.85	YES
L0033860	0	0.28040E-07	474898.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0033861	0	0.28040E-07	474894.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0033862	0	0.28040E-07	474890.8	3752027.6	472.0	4.00	1.70	0.85	YES
L0033863	0	0.28040E-07	474887.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0033864	0	0.28040E-07	474883.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0033865	0	0.28040E-07	474879.9	3752027.6	472.0	4.00	1.70	0.85	YES
L0033866	0	0.28040E-07	474876.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0033867	0	0.28040E-07	474872.5	3752027.7	472.0	4.00	1.70	0.85	YES
L0033868	0	0.28040E-07	474868.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0033869	0	0.28040E-07	474865.2	3752027.7	472.0	4.00	1.70	0.85	YES
L0033870	0	0.28040E-07	474861.6	3752027.7	472.0	4.00	1.70	0.85	YES
L0033871	0	0.28040E-07	474857.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0033872	0	0.28040E-07	474854.2	3752027.7	472.0	4.00	1.70	0.85	YES
L0033873	0	0.28040E-07	474850.6	3752027.7	472.0	4.00	1.70	0.85	YES
L0033874	0	0.28040E-07	474846.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0033875	0	0.28040E-07	474843.3	3752027.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033876	0	0.28040E-07	474839.6	3752027.8	472.0	4.00	1.70	0.85	YES
L0033877	0	0.28040E-07	474835.9	3752027.8	472.0	4.00	1.70	0.85	YES
L0033878	0	0.28040E-07	474832.3	3752027.8	472.0	4.00	1.70	0.85	YES
L0033879	0	0.28040E-07	474828.6	3752027.8	472.0	4.00	1.70	0.85	YES
L0033880	0	0.28040E-07	474825.0	3752027.8	472.0	4.00	1.70	0.85	YES
L0033881	0	0.28040E-07	474821.3	3752027.8	472.0	4.00	1.70	0.85	YES
L0033882	0	0.28040E-07	474817.6	3752027.8	472.0	4.00	1.70	0.85	YES
L0033883	0	0.28040E-07	474814.0	3752027.8	472.0	4.00	1.70	0.85	YES
L0033884	0	0.28040E-07	474810.3	3752027.8	472.0	4.00	1.70	0.85	YES
L0033885	0	0.28040E-07	474806.7	3752027.8	472.0	4.00	1.70	0.85	YES
L0033886	0	0.28040E-07	474803.0	3752027.9	472.0	4.00	1.70	0.85	YES
L0033887	0	0.28040E-07	474799.3	3752027.9	472.0	4.00	1.70	0.85	YES
L0033888	0	0.28040E-07	474795.7	3752027.9	472.0	4.00	1.70	0.85	YES
L0033889	0	0.28040E-07	474792.0	3752027.9	472.0	4.00	1.70	0.85	YES
L0033890	0	0.28040E-07	474788.4	3752027.9	472.0	4.00	1.70	0.85	YES
L0033891	0	0.28040E-07	474784.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0033892	0	0.28040E-07	474781.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0033893	0	0.28040E-07	474777.5	3752026.4	472.0	4.00	1.70	0.85	YES
L0033894	0	0.28040E-07	474773.9	3752025.7	472.0	4.00	1.70	0.85	YES
L0033895	0	0.28040E-07	474770.3	3752025.1	472.0	4.00	1.70	0.85	YES
L0033896	0	0.28040E-07	474766.7	3752024.4	472.0	4.00	1.70	0.85	YES
L0033897	0	0.28040E-07	474763.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0033898	0	0.28040E-07	474759.5	3752023.2	472.0	4.00	1.70	0.85	YES
L0033899	0	0.28040E-07	474755.9	3752022.5	472.0	4.00	1.70	0.85	YES
L0033900	0	0.28040E-07	474752.3	3752021.9	472.0	4.00	1.70	0.85	YES
L0033901	0	0.28040E-07	474748.7	3752021.2	472.0	4.00	1.70	0.85	YES
L0033902	0	0.28040E-07	474745.1	3752020.6	472.0	4.00	1.70	0.85	YES
L0033903	0	0.28040E-07	474741.5	3752020.0	472.0	4.00	1.70	0.85	YES
L0033904	0	0.28040E-07	474737.9	3752019.3	472.0	4.00	1.70	0.85	YES
L0033905	0	0.28040E-07	474734.3	3752018.7	472.0	4.00	1.70	0.85	YES
L0033906	0	0.28040E-07	474730.7	3752018.0	472.0	4.00	1.70	0.85	YES
L0033907	0	0.28040E-07	474727.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0033908	0	0.28040E-07	474723.5	3752016.8	472.0	4.00	1.70	0.85	YES
L0033909	0	0.28040E-07	474719.9	3752016.1	472.0	4.00	1.70	0.85	YES
L0033910	0	0.28040E-07	474716.3	3752015.5	472.0	4.00	1.70	0.85	YES
L0033911	0	0.28040E-07	474712.6	3752014.8	472.0	4.00	1.70	0.85	YES
L0033912	0	0.28040E-07	474709.0	3752014.2	472.0	4.00	1.70	0.85	YES
L0033913	0	0.28040E-07	474705.4	3752013.6	472.0	4.00	1.70	0.85	YES
L0033914	0	0.28040E-07	474701.8	3752012.9	472.0	4.00	1.70	0.85	YES
L0033915	0	0.28040E-07	474698.2	3752012.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0033916	0	0.28040E-07	474694.6	3752011.6	472.0	4.00	1.70	0.85	YES
L0033917	0	0.28040E-07	474691.0	3752011.0	472.0	4.00	1.70	0.85	YES
L0033918	0	0.28040E-07	474687.4	3752010.4	472.0	4.00	1.70	0.85	YES
L0033919	0	0.28040E-07	474683.8	3752009.7	472.0	4.00	1.70	0.85	YES
L0033920	0	0.28040E-07	474680.2	3752009.1	472.0	4.00	1.70	0.85	YES
L0033921	0	0.28040E-07	474676.6	3752008.4	472.0	4.00	1.70	0.85	YES
L0033922	0	0.28040E-07	474673.0	3752007.8	472.0	4.00	1.70	0.85	YES
L0033923	0	0.28040E-07	474669.4	3752007.2	472.0	4.00	1.70	0.85	YES
L0033924	0	0.28040E-07	474665.8	3752006.5	472.0	4.00	1.70	0.85	YES
L0033925	0	0.28040E-07	474662.2	3752005.9	472.0	4.00	1.70	0.85	YES
L0033926	0	0.28040E-07	474658.6	3752005.2	472.0	4.00	1.70	0.85	YES
L0033927	0	0.28040E-07	474655.0	3752004.6	472.0	4.00	1.70	0.85	YES
L0033928	0	0.28040E-07	474651.4	3752004.0	472.0	4.00	1.70	0.85	YES
L0033929	0	0.28040E-07	474647.8	3752003.3	472.0	4.00	1.70	0.85	YES
L0033930	0	0.28040E-07	474644.2	3752002.7	472.0	4.00	1.70	0.85	YES
L0033931	0	0.28040E-07	474640.6	3752002.0	472.0	4.00	1.70	0.85	YES
L0033932	0	0.28040E-07	474637.0	3752001.4	472.0	4.00	1.70	0.85	YES
L0033933	0	0.28040E-07	474633.4	3752000.8	472.0	4.00	1.70	0.85	YES
L0033934	0	0.28040E-07	474629.8	3752000.1	472.0	4.00	1.70	0.85	YES
L0033935	0	0.28040E-07	474626.2	3751999.5	472.0	4.00	1.70	0.85	YES
L0033936	0	0.28040E-07	474622.6	3751998.9	472.0	4.00	1.70	0.85	YES
L0033937	0	0.28040E-07	474619.0	3751998.2	472.0	4.00	1.70	0.85	YES
L0033938	0	0.28040E-07	474615.4	3751997.6	472.0	4.00	1.70	0.85	YES
L0033939	0	0.28040E-07	474611.7	3751996.9	472.0	4.00	1.70	0.85	YES
L0033940	0	0.28040E-07	474608.1	3751996.3	472.0	4.00	1.70	0.85	YES
L0033941	0	0.28040E-07	474604.5	3751995.7	472.0	4.00	1.70	0.85	YES
L0033942	0	0.28040E-07	474600.9	3751995.0	472.0	4.00	1.70	0.85	YES
L0033943	0	0.28040E-07	474597.3	3751994.4	472.0	4.00	1.70	0.85	YES
L0033944	0	0.28040E-07	474593.7	3751993.7	472.0	4.00	1.70	0.85	YES
L0033945	0	0.28040E-07	474590.1	3751993.1	472.0	4.00	1.70	0.85	YES
L0033946	0	0.28040E-07	474586.5	3751992.5	472.0	4.00	1.70	0.85	YES
L0033947	0	0.28040E-07	474582.9	3751991.8	472.0	4.00	1.70	0.85	YES
L0033948	0	0.28040E-07	474579.3	3751991.2	472.0	4.00	1.70	0.85	YES
L0033949	0	0.28040E-07	474575.7	3751990.5	472.0	4.00	1.70	0.85	YES
L0033950	0	0.28040E-07	474572.1	3751989.9	472.0	4.00	1.70	0.85	YES
L0033951	0	0.28040E-07	474568.5	3751989.3	472.0	4.00	1.70	0.85	YES
L0033952	0	0.28040E-07	474564.9	3751988.6	472.0	4.00	1.70	0.85	YES
L0033953	0	0.28040E-07	474561.3	3751988.0	472.0	4.00	1.70	0.85	YES
L0033954	0	0.28040E-07	474557.7	3751987.3	472.0	4.00	1.70	0.85	YES
L0033955	0	0.28040E-07	474554.1	3751986.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033956	0	0.28040E-07	474550.5	3751986.1	472.0	4.00	1.70	0.85	YES
L0033957	0	0.28040E-07	474546.9	3751985.4	472.0	4.00	1.70	0.85	YES
L0033958	0	0.28040E-07	474543.3	3751984.8	472.0	4.00	1.70	0.85	YES
L0033959	0	0.28040E-07	474539.7	3751984.1	472.0	4.00	1.70	0.85	YES
L0033960	0	0.28040E-07	474536.1	3751983.5	472.0	4.00	1.70	0.85	YES
L0033961	0	0.28040E-07	474532.5	3751982.9	472.0	4.00	1.70	0.85	YES
L0033962	0	0.28040E-07	474528.9	3751982.2	472.0	4.00	1.70	0.85	YES
L0033963	0	0.28040E-07	474525.3	3751981.6	472.0	4.00	1.70	0.85	YES
L0033964	0	0.28040E-07	474521.7	3751980.9	472.0	4.00	1.70	0.85	YES
L0033965	0	0.28040E-07	474518.1	3751980.3	472.0	4.00	1.70	0.85	YES
L0033966	0	0.28040E-07	474514.4	3751979.7	472.0	4.00	1.70	0.85	YES
L0033967	0	0.28040E-07	474510.8	3751979.0	472.0	4.00	1.70	0.85	YES
L0033968	0	0.28040E-07	474507.2	3751978.4	472.1	4.00	1.70	0.85	YES
L0033969	0	0.28040E-07	474503.6	3751977.7	472.1	4.00	1.70	0.85	YES
L0033970	0	0.28040E-07	474500.0	3751977.1	472.1	4.00	1.70	0.85	YES
L0033971	0	0.28040E-07	474496.4	3751976.5	472.1	4.00	1.70	0.85	YES
L0033972	0	0.28040E-07	474492.8	3751975.8	472.1	4.00	1.70	0.85	YES
L0033973	0	0.28040E-07	474489.2	3751975.2	472.2	4.00	1.70	0.85	YES
L0033974	0	0.28040E-07	474485.6	3751974.5	472.2	4.00	1.70	0.85	YES
L0033975	0	0.28040E-07	474482.0	3751973.9	472.2	4.00	1.70	0.85	YES
L0033976	0	0.28040E-07	474478.4	3751973.3	472.2	4.00	1.70	0.85	YES
L0033977	0	0.28040E-07	474474.8	3751972.6	472.1	4.00	1.70	0.85	YES
L0033978	0	0.28040E-07	474471.2	3751972.0	472.1	4.00	1.70	0.85	YES
L0033979	0	0.28040E-07	474467.6	3751971.3	472.0	4.00	1.70	0.85	YES
L0033980	0	0.28040E-07	474464.0	3751970.7	471.9	4.00	1.70	0.85	YES
L0033981	0	0.28040E-07	474460.4	3751970.1	471.9	4.00	1.70	0.85	YES
L0033982	0	0.28040E-07	474456.8	3751969.4	471.9	4.00	1.70	0.85	YES
L0033983	0	0.28040E-07	474453.2	3751968.8	471.8	4.00	1.70	0.85	YES
L0033984	0	0.28040E-07	474449.6	3751968.1	471.8	4.00	1.70	0.85	YES
L0033985	0	0.28040E-07	474446.0	3751967.5	471.8	4.00	1.70	0.85	YES
L0033986	0	0.28040E-07	474442.4	3751966.9	471.9	4.00	1.70	0.85	YES
L0033987	0	0.28040E-07	474438.8	3751966.2	471.9	4.00	1.70	0.85	YES
L0033988	0	0.28040E-07	474435.2	3751965.6	472.0	4.00	1.70	0.85	YES
L0033989	0	0.28040E-07	474431.6	3751964.9	472.0	4.00	1.70	0.85	YES
L0033990	0	0.28040E-07	474428.0	3751964.3	472.1	4.00	1.70	0.85	YES
L0033991	0	0.28040E-07	474424.4	3751963.7	472.1	4.00	1.70	0.85	YES
L0033992	0	0.28040E-07	474420.8	3751963.0	472.1	4.00	1.70	0.85	YES
L0033993	0	0.28040E-07	474417.2	3751962.4	472.1	4.00	1.70	0.85	YES
L0033994	0	0.28040E-07	474413.5	3751961.7	472.1	4.00	1.70	0.85	YES
L0033995	0	0.28040E-07	474409.9	3751961.1	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033996	0	0.28040E-07	474406.3	3751960.5	472.0	4.00	1.70	0.85	YES	
L0033997	0	0.28040E-07	474402.7	3751959.8	472.0	4.00	1.70	0.85	YES	
L0033998	0	0.28040E-07	474399.1	3751959.2	471.9	4.00	1.70	0.85	YES	
L0033999	0	0.28040E-07	474395.5	3751958.5	471.9	4.00	1.70	0.85	YES	
L0034000	0	0.28040E-07	474391.9	3751957.9	471.8	4.00	1.70	0.85	YES	
L0034001	0	0.28040E-07	474388.3	3751957.3	471.7	4.00	1.70	0.85	YES	
L0034002	0	0.28040E-07	474384.7	3751956.6	471.6	4.00	1.70	0.85	YES	
L0034003	0	0.28040E-07	474381.1	3751956.0	471.5	4.00	1.70	0.85	YES	
L0034004	0	0.28040E-07	474377.5	3751955.3	471.4	4.00	1.70	0.85	YES	
L0034005	0	0.28040E-07	474373.9	3751954.7	471.3	4.00	1.70	0.85	YES	
L0034006	0	0.28040E-07	474370.3	3751954.1	471.2	4.00	1.70	0.85	YES	
L0034007	0	0.28040E-07	474366.7	3751953.4	471.1	4.00	1.70	0.85	YES	
L0034008	0	0.28040E-07	474363.1	3751952.8	471.0	4.00	1.70	0.85	YES	
L0034009	0	0.28040E-07	474359.5	3751952.1	470.9	4.00	1.70	0.85	YES	
L0034010	0	0.28040E-07	474355.9	3751951.5	470.8	4.00	1.70	0.85	YES	
L0034011	0	0.28040E-07	474352.3	3751950.9	470.7	4.00	1.70	0.85	YES	
L0034012	0	0.28040E-07	474348.7	3751950.2	470.6	4.00	1.70	0.85	YES	
L0034013	0	0.28040E-07	474345.1	3751949.6	470.5	4.00	1.70	0.85	YES	
L0034014	0	0.28040E-07	474341.5	3751948.9	470.4	4.00	1.70	0.85	YES	
L0034015	0	0.28040E-07	474337.9	3751948.3	470.3	4.00	1.70	0.85	YES	
L0034016	0	0.28040E-07	474334.3	3751947.7	470.1	4.00	1.70	0.85	YES	
L0034017	0	0.28040E-07	474330.7	3751947.0	470.0	4.00	1.70	0.85	YES	
L0034018	0	0.28040E-07	474327.1	3751946.4	470.0	4.00	1.70	0.85	YES	
L0034019	0	0.28040E-07	474323.5	3751945.8	470.0	4.00	1.70	0.85	YES	
L0034020	0	0.28040E-07	474319.9	3751945.1	470.0	4.00	1.70	0.85	YES	
L0034021	0	0.28040E-07	474316.2	3751944.5	470.0	4.00	1.70	0.85	YES	
L0034022	0	0.28040E-07	474312.6	3751943.8	470.0	4.00	1.70	0.85	YES	
L0034023	0	0.28040E-07	474309.0	3751943.2	470.0	4.00	1.70	0.85	YES	
L0034024	0	0.28040E-07	474305.4	3751942.6	470.0	4.00	1.70	0.85	YES	
L0034025	0	0.28040E-07	474301.8	3751941.9	470.0	4.00	1.70	0.85	YES	
L0034026	0	0.28040E-07	474298.2	3751941.3	470.0	4.00	1.70	0.85	YES	
L0034027	0	0.28040E-07	474294.6	3751940.6	470.0	4.00	1.70	0.85	YES	
L0034028	0	0.28040E-07	474291.0	3751940.0	470.0	4.00	1.70	0.85	YES	
L0034029	0	0.28040E-07	474287.4	3751939.4	470.0	4.00	1.70	0.85	YES	
L0034030	0	0.28040E-07	474283.8	3751938.7	470.0	4.00	1.70	0.85	YES	
L0034031	0	0.28040E-07	474280.2	3751938.1	470.0	4.00	1.70	0.85	YES	
L0034032	0	0.28040E-07	474276.6	3751937.4	470.0	4.00	1.70	0.85	YES	
L0034033	0	0.28040E-07	474273.0	3751936.8	470.0	4.00	1.70	0.85	YES	
L0034034	0	0.28040E-07	474269.4	3751936.2	470.0	4.00	1.70	0.85	YES	
L0034035	0	0.28040E-07	474265.8	3751935.5	470.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034036	0	0.28040E-07	474262.2	3751934.9	470.0	4.00	1.70	0.85	YES
L0034037	0	0.28040E-07	474258.6	3751934.2	470.0	4.00	1.70	0.85	YES
L0034038	0	0.28040E-07	474255.0	3751933.6	470.0	4.00	1.70	0.85	YES
L0034039	0	0.28040E-07	474251.4	3751933.0	470.0	4.00	1.70	0.85	YES
L0034040	0	0.28040E-07	474247.8	3751932.3	470.0	4.00	1.70	0.85	YES
L0034041	0	0.28040E-07	474244.2	3751931.7	470.0	4.00	1.70	0.85	YES
L0034042	0	0.28040E-07	474240.6	3751931.0	470.0	4.00	1.70	0.85	YES
L0034043	0	0.28040E-07	474237.0	3751930.4	470.0	4.00	1.70	0.85	YES
L0034044	0	0.28040E-07	474233.4	3751929.8	470.0	4.00	1.70	0.85	YES
L0034045	0	0.28040E-07	474229.8	3751929.1	470.0	4.00	1.70	0.85	YES
L0034046	0	0.28040E-07	474226.2	3751928.5	470.0	4.00	1.70	0.85	YES
L0034047	0	0.28040E-07	474222.6	3751927.8	470.0	4.00	1.70	0.85	YES
L0034048	0	0.28040E-07	474219.0	3751927.2	470.0	4.00	1.70	0.85	YES
L0034049	0	0.28040E-07	474215.3	3751926.6	470.0	4.00	1.70	0.85	YES
L0034050	0	0.28040E-07	474211.7	3751925.9	470.0	4.00	1.70	0.85	YES
L0034051	0	0.28040E-07	474208.1	3751925.3	470.0	4.00	1.70	0.85	YES
L0034052	0	0.28040E-07	474204.5	3751924.6	470.0	4.00	1.70	0.85	YES
L0034053	0	0.28040E-07	474200.9	3751924.0	470.0	4.00	1.70	0.85	YES
L0034054	0	0.28040E-07	474197.3	3751923.4	470.0	4.00	1.70	0.85	YES
L0034055	0	0.28040E-07	474193.7	3751922.7	470.0	4.00	1.70	0.85	YES
L0034056	0	0.28040E-07	474190.1	3751922.1	470.0	4.00	1.70	0.85	YES
L0034057	0	0.28040E-07	474186.5	3751921.4	470.0	4.00	1.70	0.85	YES
L0034058	0	0.28040E-07	474182.9	3751920.8	470.0	4.00	1.70	0.85	YES
L0034059	0	0.28040E-07	474179.3	3751920.2	470.0	4.00	1.70	0.85	YES
L0034060	0	0.28040E-07	474175.7	3751919.5	470.0	4.00	1.70	0.85	YES
L0034061	0	0.28040E-07	474172.1	3751918.9	470.0	4.00	1.70	0.85	YES
L0034062	0	0.28040E-07	474168.5	3751918.2	470.0	4.00	1.70	0.85	YES
L0034063	0	0.28040E-07	474164.9	3751917.6	470.0	4.00	1.70	0.85	YES
L0034064	0	0.28040E-07	474161.3	3751917.0	470.0	4.00	1.70	0.85	YES
L0034065	0	0.28040E-07	474157.7	3751916.3	470.0	4.00	1.70	0.85	YES
L0034066	0	0.28040E-07	474154.1	3751915.7	470.0	4.00	1.70	0.85	YES
L0034067	0	0.28040E-07	474150.5	3751915.0	470.0	4.00	1.70	0.85	YES
L0034068	0	0.28040E-07	474146.9	3751914.4	470.0	4.00	1.70	0.85	YES
L0034069	0	0.28040E-07	474143.3	3751913.8	470.0	4.00	1.70	0.85	YES
L0034070	0	0.28040E-07	474139.7	3751913.1	470.0	4.00	1.70	0.85	YES
L0034071	0	0.28040E-07	474136.1	3751912.5	470.0	4.00	1.70	0.85	YES
L0034072	0	0.28040E-07	474132.5	3751911.8	470.0	4.00	1.70	0.85	YES
L0034073	0	0.28040E-07	474128.9	3751911.2	470.0	4.00	1.70	0.85	YES
L0034074	0	0.28040E-07	474125.3	3751910.6	470.0	4.00	1.70	0.85	YES
L0034075	0	0.28040E-07	474121.7	3751909.9	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0034076	0	0.28040E-07	474118.0	3751909.3	470.0	4.00	1.70	0.85	YES	
L0034077	0	0.28040E-07	474114.4	3751908.6	470.0	4.00	1.70	0.85	YES	
L0034078	0	0.28040E-07	474110.8	3751908.0	470.0	4.00	1.70	0.85	YES	
L0034079	0	0.28040E-07	474107.2	3751907.4	470.0	4.00	1.70	0.85	YES	
L0034080	0	0.28040E-07	474103.6	3751906.7	470.0	4.00	1.70	0.85	YES	
L0034081	0	0.28040E-07	474100.0	3751906.1	470.0	4.00	1.70	0.85	YES	
L0034082	0	0.28040E-07	474096.4	3751905.4	470.0	4.00	1.70	0.85	YES	
L0034083	0	0.28040E-07	474092.8	3751904.8	470.0	4.00	1.70	0.85	YES	
L0034084	0	0.28040E-07	474089.2	3751904.2	470.0	4.00	1.70	0.85	YES	
L0034085	0	0.28040E-07	474085.6	3751903.5	470.1	4.00	1.70	0.85	YES	
L0034086	0	0.28040E-07	474082.0	3751902.9	470.2	4.00	1.70	0.85	YES	
L0034087	0	0.28040E-07	474078.4	3751902.2	470.2	4.00	1.70	0.85	YES	
L0034088	0	0.28040E-07	474074.8	3751901.6	470.3	4.00	1.70	0.85	YES	
L0034089	0	0.28040E-07	474071.2	3751901.0	470.4	4.00	1.70	0.85	YES	
L0034090	0	0.28040E-07	474067.6	3751900.3	470.5	4.00	1.70	0.85	YES	
L0034091	0	0.28040E-07	474064.0	3751899.7	470.6	4.00	1.70	0.85	YES	
L0034092	0	0.28040E-07	474060.4	3751899.0	470.7	4.00	1.70	0.85	YES	
L0034093	0	0.28040E-07	474056.8	3751898.4	470.8	4.00	1.70	0.85	YES	
L0034094	0	0.28040E-07	474053.2	3751897.8	470.8	4.00	1.70	0.85	YES	
L0034095	0	0.28040E-07	474049.6	3751897.1	470.8	4.00	1.70	0.85	YES	
L0034096	0	0.28040E-07	474046.0	3751896.5	470.9	4.00	1.70	0.85	YES	
L0034097	0	0.28040E-07	474042.4	3751895.8	470.9	4.00	1.70	0.85	YES	
L0034098	0	0.28040E-07	474038.8	3751895.2	470.9	4.00	1.70	0.85	YES	
L0034099	0	0.28040E-07	474035.2	3751894.6	471.0	4.00	1.70	0.85	YES	
L0034100	0	0.28040E-07	474031.6	3751893.9	471.0	4.00	1.70	0.85	YES	
L0034101	0	0.28040E-07	474028.0	3751893.3	471.1	4.00	1.70	0.85	YES	
L0034102	0	0.28040E-07	474024.4	3751892.6	471.2	4.00	1.70	0.85	YES	
L0034103	0	0.28040E-07	474020.7	3751892.0	471.3	4.00	1.70	0.85	YES	
L0034104	0	0.28040E-07	474017.1	3751891.4	471.4	4.00	1.70	0.85	YES	
L0034105	0	0.28040E-07	474013.5	3751890.7	471.5	4.00	1.70	0.85	YES	
L0034106	0	0.28040E-07	474009.9	3751890.1	471.7	4.00	1.70	0.85	YES	
L0034107	0	0.28040E-07	474006.3	3751889.4	471.8	4.00	1.70	0.85	YES	
L0034108	0	0.28040E-07	474002.7	3751888.8	471.9	4.00	1.70	0.85	YES	
L0034109	0	0.28040E-07	473999.1	3751888.2	472.0	4.00	1.70	0.85	YES	
L0034110	0	0.28040E-07	473995.5	3751887.5	472.0	4.00	1.70	0.85	YES	
L0034111	0	0.28040E-07	473991.9	3751886.9	472.0	4.00	1.70	0.85	YES	
L0034112	0	0.28040E-07	473988.3	3751886.3	472.1	4.00	1.70	0.85	YES	
L0034113	0	0.28040E-07	473984.7	3751885.6	472.1	4.00	1.70	0.85	YES	
L0034114	0	0.28040E-07	473981.1	3751885.0	472.1	4.00	1.70	0.85	YES	
L0034115	0	0.28040E-07	473977.5	3751884.3	472.1	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034116	0	0.28040E-07	473973.9	3751883.7	472.2	4.00	1.70	0.85	YES
L0034117	0	0.28040E-07	473970.3	3751883.1	472.2	4.00	1.70	0.85	YES
L0034118	0	0.28040E-07	473966.7	3751882.4	472.3	4.00	1.70	0.85	YES
L0034119	0	0.28040E-07	473963.1	3751881.8	472.4	4.00	1.70	0.85	YES
L0034120	0	0.28040E-07	473959.5	3751881.1	472.5	4.00	1.70	0.85	YES
L0034121	0	0.28040E-07	473955.9	3751880.5	472.6	4.00	1.70	0.85	YES
VOL1	0	0.22900E-01	479117.1	3750034.7	460.0	4.00	6.05	1.86	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
DIESEL	STCK1 , STCK2 , STCK4 , L0020215 , L0020216 , L0020217 , L0020218 , L0020219 ,
	L0020220 , L0020221 , L0020222 , L0020223 , L0020224 , L0020225 , L0020226 , L0020227 ,
	L0020228 , L0020229 , L0020230 , L0020231 , L0020232 , L0020233 , L0020234 , L0020235 ,
	L0020236 , L0020237 , L0020238 , L0020239 , L0020240 , L0020241 , L0020242 , L0020243 ,
	L0020244 , L0020245 , L0020246 , L0020247 , L0020248 , L0020249 , L0020250 , L0020251 ,
	L0020252 , L0020253 , L0020254 , L0020255 , L0020256 , L0020257 , L0020258 , L0020259 ,
	L0020260 , L0020261 , L0020262 , L0020263 , L0020264 , L0020265 , L0020266 , L0020267 ,
	L0020268 , L0020269 , L0020270 , L0020271 , L0020272 , L0020273 , L0020274 , L0020275 ,
	L0020276 , L0020277 , L0020278 , L0020279 , L0020280 , L0020281 , L0020282 , L0020283 ,
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	L0020308 , L0020309 , L0020310 , L0020311 , L0020312 , L0020313 , L0020314 , L0020315 ,
	L0020316 , L0020317 , L0020318 , L0020319 , L0020320 , L0020321 , L0020322 , L0020323 ,
	L0020324 , L0020325 , L0020326 , L0020327 , L0020328 , L0028194 , L0028195 , L0028196 ,
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L0028229 , L0028230 , L0028231 , L0028232 , L0028233 , L0028234 , L0028235 , L0028236 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0028549 , L0028550 , L0028551 , L0028552 , L0028553 , L0028554 , L0028555 , L0028556 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0028709 , L0028710 , L0028711 , L0028712 , L0028713 , L0028714 , L0028715 , L0028716 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0028717 , L0028718 , L0028719 , L0028720 , L0028721 , L0028722 , L0028723 , L0028724 ,
	L0028725 , L0028726 , L0028727 , L0028728 , L0028729 , L0028730 , L0028731 , L0028732 ,
	L0028733 , L0028734 , L0028735 , L0028736 , L0028737 , L0028738 , L0028739 , L0028740 ,
	L0028741 , L0028742 , L0028743 , L0028744 , L0028745 , L0028746 , L0028747 , L0028748 ,
	L0028749 , L0028750 , L0028751 , L0028752 , L0028753 , L0028754 , L0028755 , L0028756 ,
	L0028757 , L0028758 , L0028759 , L0028760 , L0028761 , L0028762 , L0028763 , L0028764 ,
	L0028765 , L0028766 , L0028767 , L0028768 , L0028769 , L0028770 , L0028771 , L0028772 ,
	L0028773 , L0028774 , L0028775 , L0028776 , L0028777 , L0028778 , L0028779 , L0028780 ,
	L0028781 , L0028782 , L0028783 , L0028784 , L0028785 , L0028786 , L0028787 , L0028788 ,
	L0028789 , L0028790 , L0028791 , L0028792 , L0028793 , L0028794 , L0028795 , L0028796 ,
	L0028797 , L0028798 , L0028799 , L0028800 , L0028801 , L0028802 , L0028803 , L0028804 ,
	L0028805 , L0028806 , L0028807 , L0028808 , L0028809 , L0028810 , L0028811 , L0028812 ,
	L0028813 , L0028814 , L0028815 , L0028816 , L0028817 , L0028818 , L0028819 , L0028820 ,
	L0028821 , L0028822 , L0028823 , L0028824 , L0028825 , L0028826 , L0028827 , L0028828 ,
	L0028829 , L0028830 , L0028831 , L0028832 , L0028833 , L0028834 , L0028835 , L0028836 ,
	L0028837 , L0028838 , L0028839 , L0028840 , L0028841 , L0028842 , L0028843 , L0028844 ,
	L0028845 , L0028846 , L0028847 , L0028848 , L0028849 , L0028850 , L0028851 , L0028852 ,
	L0028853 , L0028854 , L0028855 , L0028856 , L0028857 , L0028858 , L0028859 , L0028860 ,
	L0028861 , L0028862 , L0028863 , L0028864 , L0028865 , L0028866 , L0028867 , L0028868 ,

L0028869 , L0028870 , L0028871 , L0028872 , L0028873 , L0028874 , L0028875 , L0028876 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0028885 , L0028886 , L0028887 , L0028888 , L0028889 , L0028890 , L0028891 , L0028892 ,
	L0028893 , L0028894 , L0028895 , L0028896 , L0028897 , L0028898 , L0028899 , L0028900 ,
	L0028901 , L0028902 , L0028903 , L0028904 , L0028905 , L0028906 , L0028907 , L0028908 ,
	L0028909 , L0028910 , L0028911 , L0028912 , L0028913 , L0028914 , L0028915 , L0028916 ,
	L0028917 , L0028918 , L0028919 , L0028920 , L0028921 , L0028922 , L0028923 , L0028924 ,
	L0028925 , L0028926 , L0028927 , L0028928 , L0028929 , L0028930 , L0028931 , L0028932 ,
	L0028933 , L0028934 , L0028935 , L0028936 , L0028937 , L0028938 , L0028939 , L0028940 ,
	L0028941 , L0028942 , L0028943 , L0028944 , L0028945 , L0028946 , L0028947 , L0028948 ,
	L0028949 , L0028950 , L0028951 , L0028952 , L0028953 , L0028954 , L0028955 , L0028956 ,
	L0028957 , L0028958 , L0028959 , L0028960 , L0028961 , L0028962 , L0028963 , L0028964 ,
	L0028965 , L0028966 , L0028967 , L0028968 , L0028969 , L0028970 , L0028971 , L0028972 ,
	L0028973 , L0028974 , L0028975 , L0028976 , L0028977 , L0028978 , L0028979 , L0028980 ,
	L0028981 , L0028982 , L0028983 , L0028984 , L0028985 , L0028986 , L0028987 , L0028988 ,
	L0028989 , L0028990 , L0028991 , L0028992 , L0028993 , L0028994 , L0028995 , L0028996 ,
	L0028997 , L0028998 , L0028999 , L0029000 , L0029001 , L0029002 , L0029003 , L0029004 ,
	L0029005 , L0029006 , L0029007 , L0029008 , L0029009 , L0029010 , L0029011 , L0029012 ,
	L0029013 , L0029014 , L0029015 , L0029016 , L0029017 , L0029018 , L0029019 , L0029020 ,
	L0029021 , L0029022 , L0029023 , L0029024 , L0029025 , L0029026 , L0029027 , L0029028 ,

L0029029 , L0029030 , L0029031 , L0029032 , L0029033 , L0029034 , L0029035 , L0029036 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029053 , L0029054 , L0029055 , L0029056 , L0029057 , L0029058 , L0029059 , L0029060 ,
	L0029061 , L0029062 , L0029063 , L0029064 , L0029065 , L0029066 , L0029067 , L0029068 ,
	L0029069 , L0029070 , L0029071 , L0029072 , L0029073 , L0029074 , L0029075 , L0029076 ,
	L0029077 , L0029078 , L0029079 , L0029080 , L0029081 , L0029082 , L0029083 , L0029084 ,
	L0029085 , L0029086 , L0029087 , L0029088 , L0029089 , L0029090 , L0029091 , L0029092 ,
	L0029093 , L0029094 , L0029095 , L0029096 , L0029097 , L0029098 , L0029099 , L0029100 ,
	L0029101 , L0029102 , L0029103 , L0029104 , L0029105 , L0029106 , L0029107 , L0029108 ,
	L0029109 , L0029110 , L0029111 , L0029112 , L0029113 , L0029114 , L0029115 , L0029116 ,
	L0029117 , L0029118 , L0029119 , L0029120 , L0029121 , L0029122 , L0029123 , L0029124 ,
	L0029125 , L0029126 , L0029127 , L0029128 , L0029129 , L0029130 , L0029131 , L0029132 ,
	L0029133 , L0029134 , L0029135 , L0029136 , L0029137 , L0029138 , L0029139 , L0029140 ,
	L0029141 , L0029142 , L0029143 , L0029144 , L0029145 , L0029146 , L0029147 , L0029148 ,
	L0029149 , L0029150 , L0029151 , L0029152 , L0029153 , L0029154 , L0029155 , L0029156 ,
	L0029157 , L0029158 , L0029159 , L0029160 , L0029161 , L0029162 , L0029163 , L0029164 ,
	L0029165 , L0029166 , L0029167 , L0029168 , L0029169 , L0029170 , L0029171 , L0029172 ,
	L0029173 , L0029174 , L0029175 , L0029176 , L0029177 , L0029178 , L0029179 , L0029180 ,
	L0029181 , L0029182 , L0029183 , L0029184 , L0029185 , L0029186 , L0029187 , L0029188 ,

L0029189 , L0029190 , L0029191 , L0029192 , L0029193 , L0029194 , L0029195 , L0029196 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029205 , L0029206 , L0029207 , L0029208 , L0029209 , L0029210 , L0029211 , L0029212 ,
	L0029213 , L0029214 , L0029215 , L0029216 , L0029217 , L0029218 , L0029219 , L0029220 ,
	L0029221 , L0029222 , L0029223 , L0029224 , L0029225 , L0029226 , L0029227 , L0029228 ,
	L0029229 , L0029230 , L0029231 , L0029232 , L0029233 , L0029234 , L0029235 , L0029236 ,
	L0029237 , L0029238 , L0029239 , L0029240 , L0029241 , L0029242 , L0029243 , L0029244 ,
	L0029245 , L0029246 , L0029247 , L0029248 , L0029249 , L0029250 , L0029251 , L0029252 ,
	L0029253 , L0029254 , L0029255 , L0029256 , L0029257 , L0029258 , L0029259 , L0029260 ,
	L0029261 , L0029262 , L0029263 , L0029264 , L0029265 , L0029266 , L0029267 , L0029268 ,
	L0029269 , L0029270 , L0029271 , L0029272 , L0029273 , L0029274 , L0029275 , L0029276 ,
	L0029277 , L0029278 , L0029279 , L0029280 , L0029281 , L0029282 , L0029283 , L0029284 ,
	L0029285 , L0029286 , L0029287 , L0029288 , L0029289 , L0029290 , L0029291 , L0029292 ,
	L0029293 , L0029294 , L0029295 , L0029296 , L0029297 , L0029298 , L0029299 , L0029300 ,
	L0029301 , L0029302 , L0029303 , L0029304 , L0029305 , L0029306 , L0029307 , L0029308 ,
	L0029309 , L0029310 , L0029311 , L0029312 , L0029313 , L0029314 , L0029315 , L0029316 ,
	L0029317 , L0029318 , L0029319 , L0029320 , L0029321 , L0029322 , L0029323 , L0029324 ,
	L0029325 , L0029326 , L0029327 , L0029328 , L0029329 , L0029330 , L0029331 , L0029332 ,
	L0029333 , L0029334 , L0029335 , L0029336 , L0029337 , L0029338 , L0029339 , L0029340 ,
	L0029341 , L0029342 , L0029343 , L0029344 , L0029345 , L0029346 , L0029347 , L0029348 ,

L0029349 , L0029350 , L0029351 , L0029352 , L0029353 , L0029354 , L0029355 , L0029356 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029365 , L0029366 , L0029367 , L0029368 , L0029369 , L0029370 , L0029371 , L0029372 ,
	L0029373 , L0029374 , L0029375 , L0029376 , L0029377 , L0029378 , L0029379 , L0029380 ,
	L0029381 , L0029382 , L0029383 , L0029384 , L0029385 , L0029386 , L0029387 , L0029388 ,
	L0029389 , L0029390 , L0029391 , L0029392 , L0029393 , L0029394 , L0029395 , L0029396 ,
	L0029397 , L0029398 , L0029399 , L0029400 , L0029401 , L0029402 , L0029403 , L0029404 ,
	L0029405 , L0029406 , L0029407 , L0029408 , L0029409 , L0029410 , L0029411 , L0029412 ,
	L0029413 , L0029414 , L0029415 , L0029416 , L0029417 , L0029418 , L0029419 , L0029420 ,
	L0029421 , L0029422 , L0029423 , L0029424 , L0029425 , L0029426 , L0029427 , L0029428 ,
	L0029429 , L0029430 , L0029431 , L0029432 , L0029433 , L0029434 , L0029435 , L0029436 ,
	L0029437 , L0029438 , L0029439 , L0029440 , L0029441 , L0029442 , L0029443 , L0029444 ,
	L0029445 , L0029446 , L0029447 , L0029448 , L0029449 , L0029450 , L0029451 , L0029452 ,
	L0029453 , L0029454 , L0029455 , L0029456 , L0029457 , L0029458 , L0029459 , L0029460 ,
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	L0029469 , L0029470 , L0029471 , L0029472 , L0029473 , L0029474 , L0029475 , L0029476 ,
	L0029477 , L0029478 , L0029479 , L0029480 , L0029481 , L0029482 , L0029483 , L0029484 ,
	L0029485 , L0029486 , L0029487 , L0029488 , L0029489 , L0029490 , L0029491 , L0029492 ,
	L0029493 , L0029494 , L0029495 , L0029496 , L0029497 , L0029498 , L0029499 , L0029500 ,
	L0029501 , L0029502 , L0029503 , L0029504 , L0029505 , L0029506 , L0029507 , L0029508 ,

L0029509 , L0029510 , L0029511 , L0029512 , L0029513 , L0029514 , L0029515 , L0029516 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029525 , L0029526 , L0029527 , L0029528 , L0029529 , L0029530 , L0029531 , L0029532 ,
	L0029533 , L0029534 , L0029535 , L0029536 , L0029537 , L0029538 , L0029539 , L0029540 ,
	L0029541 , L0029542 , L0029543 , L0029544 , L0029545 , L0029546 , L0029547 , L0029548 ,
	L0029549 , L0029550 , L0029551 , L0029552 , L0029553 , L0029554 , L0029555 , L0029556 ,
	L0029557 , L0029558 , L0029559 , L0029560 , L0029561 , L0029562 , L0029563 , L0029564 ,
	L0029565 , L0029566 , L0029567 , L0029568 , L0029569 , L0029570 , L0029571 , L0029572 ,
	L0029573 , L0029574 , L0029575 , L0029576 , L0029577 , L0029578 , L0029579 , L0029580 ,
	L0029581 , L0029582 , L0029583 , L0029584 , L0029585 , L0029586 , L0029587 , L0029588 ,
	L0029589 , L0029590 , L0029591 , L0029592 , L0029593 , L0029594 , L0029595 , L0029596 ,
	L0029597 , L0029598 , L0029599 , L0029600 , L0029601 , L0029602 , L0029603 , L0029604 ,
	L0029605 , L0029606 , L0029607 , L0029608 , L0029609 , L0029610 , L0029611 , L0029612 ,
	L0029613 , L0029614 , L0029615 , L0029616 , L0029617 , L0029618 , L0029619 , L0029620 ,
	L0029621 , L0029622 , L0029623 , L0029624 , L0029625 , L0029626 , L0029627 , L0029628 ,
	L0029629 , L0029630 , L0029631 , L0029632 , L0029633 , L0029634 , L0029635 , L0029636 ,
	L0029637 , L0029638 , L0029639 , L0029640 , L0029641 , L0029642 , L0029643 , L0029644 ,
	L0029645 , L0029646 , L0029647 , L0029648 , L0029649 , L0029650 , L0029651 , L0029652 ,
	L0029653 , L0029654 , L0029655 , L0029656 , L0029657 , L0029658 , L0029659 , L0029660 ,
	L0029661 , L0029662 , L0029663 , L0029664 , L0029665 , L0029666 , L0029667 , L0029668 ,

L0029669 , L0029670 , L0029671 , L0029672 , L0029673 , L0029674 , L0029675 , L0029676 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029693 , L0029694 , L0029695 , L0029696 , L0029697 , L0029698 , L0029699 , L0029700 ,
	L0029701 , L0029702 , L0029703 , L0029704 , L0029705 , L0029706 , L0029707 , L0029708 ,
	L0029709 , L0029710 , L0029711 , L0029712 , L0029713 , L0029714 , L0029715 , L0029716 ,
	L0029717 , L0029718 , L0029719 , L0029720 , L0029721 , L0029722 , L0029723 , L0029724 ,
	L0029725 , L0029726 , L0029727 , L0029728 , L0029729 , L0029730 , L0029731 , L0029732 ,
	L0029733 , L0029734 , L0029735 , L0029736 , L0029737 , L0029738 , L0029739 , L0029740 ,
	L0029741 , L0029742 , L0029743 , L0029744 , L0029745 , L0029746 , L0029747 , L0029748 ,
	L0029749 , L0029750 , L0029751 , L0029752 , L0029753 , L0029754 , L0029755 , L0029756 ,
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	L0029773 , L0029774 , L0029775 , L0029776 , L0029777 , L0029778 , L0029779 , L0029780 ,
	L0029781 , L0029782 , L0029783 , L0029784 , L0029785 , L0029786 , L0029787 , L0029788 ,
	L0029789 , L0029790 , L0029791 , L0029792 , L0029793 , L0029794 , L0029795 , L0029796 ,
	L0029797 , L0029798 , L0029799 , L0029800 , L0029801 , L0029802 , L0029803 , L0029804 ,
	L0029805 , L0029806 , L0029807 , L0029808 , L0029809 , L0029810 , L0029811 , L0029812 ,
	L0029813 , L0029814 , L0029815 , L0029816 , L0029817 , L0029818 , L0029819 , L0029820 ,
	L0029821 , L0029822 , L0029823 , L0029824 , L0029825 , L0029826 , L0029827 , L0029828 ,

L0029829 , L0029830 , L0029831 , L0029832 , L0029833 , L0029834 , L0029835 , L0029836 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029853 , L0029854 , L0029855 , L0029856 , L0029857 , L0029858 , L0029859 , L0029860 ,
	L0029861 , L0029862 , L0029863 , L0029864 , L0029865 , L0029866 , L0029867 , L0029868 ,
	L0029869 , L0029870 , L0029871 , L0029872 , L0029873 , L0029874 , L0029875 , L0029876 ,
	L0029877 , L0029878 , L0029879 , L0029880 , L0029881 , L0029882 , L0029883 , L0029884 ,
	L0029885 , L0029886 , L0029887 , L0029888 , L0029889 , L0029890 , L0029891 , L0029892 ,
	L0029893 , L0029894 , L0029895 , L0029896 , L0029897 , L0029898 , L0029899 , L0029900 ,
	L0029901 , L0029902 , L0029903 , L0029904 , L0029905 , L0029906 , L0029907 , L0029908 ,
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	L0029917 , L0029918 , L0029919 , L0029920 , L0029921 , L0029922 , L0029923 , L0029924 ,
	L0029925 , L0029926 , L0029927 , L0029928 , L0029929 , L0029930 , L0029931 , L0029932 ,
	L0029933 , L0029934 , L0029935 , L0029936 , L0029937 , L0029938 , L0029939 , L0029940 ,
	L0029941 , L0029942 , L0029943 , L0029944 , L0029945 , L0029946 , L0029947 , L0029948 ,
	L0029949 , L0029950 , L0029951 , L0029952 , L0029953 , L0029954 , L0029955 , L0029956 ,
	L0029957 , L0029958 , L0029959 , L0029960 , L0029961 , L0029962 , L0029963 , L0029964 ,
	L0029965 , L0029966 , L0029967 , L0029968 , L0029969 , L0029970 , L0029971 , L0029972 ,
	L0029973 , L0029974 , L0029975 , L0029976 , L0029977 , L0029978 , L0029979 , L0029980 ,
	L0029981 , L0029982 , L0029983 , L0029984 , L0029985 , L0029986 , L0029987 , L0029988 ,

L0029989 , L0029990 , L0029991 , L0029992 , L0029993 , L0029994 , L0029995 , L0029996 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0030005 , L0030006 , L0030007 , L0030008 , L0030009 , L0030010 , L0030011 , L0030012 ,
	L0030013 , L0030014 , L0030015 , L0030016 , L0030017 , L0030018 , L0030019 , L0030020 ,
	L0030021 , L0030022 , L0030023 , L0030024 , L0030025 , L0030026 , L0030027 , L0030028 ,
	L0030029 , L0030030 , L0030031 , L0030032 , L0030033 , L0030034 , L0030035 , L0030036 ,
	L0030037 , L0030038 , L0030039 , L0030040 , L0030041 , L0030042 , L0030043 , L0030044 ,
	L0030045 , L0030046 , L0030047 , L0030048 , L0030049 , L0030050 , L0030051 , L0030052 ,
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	L0030069 , L0030070 , L0030071 , L0030072 , L0030073 , L0030074 , L0030075 , L0030076 ,
	L0030077 , L0030078 , L0030079 , L0030080 , L0030081 , L0030082 , L0030083 , L0030084 ,
	L0030085 , L0030086 , L0030087 , L0030088 , L0030089 , L0030090 , L0030091 , L0030092 ,
	L0030093 , L0030094 , L0030095 , L0030096 , L0030097 , L0030098 , L0030099 , L0030100 ,
	L0030101 , L0030102 , L0030103 , L0030104 , L0030105 , L0030106 , L0030107 , L0030108 ,
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	L0030117 , L0030118 , L0030119 , L0030120 , L0030121 , L0030122 , L0030123 , L0030124 ,
	L0030125 , L0030126 , L0030127 , L0030128 , L0030129 , L0030130 , L0030131 , L0030132 ,
	L0030133 , L0030134 , L0030135 , L0030136 , L0030137 , L0030138 , L0030139 , L0030140 ,
	L0030141 , L0030142 , L0030143 , L0030144 , L0030145 , L0030146 , L0030147 , L0030148 ,

L0030149 , L0030150 , L0030151 , L0030152 , L0030153 , L0030154 , L0030155 , L0030156 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0030173 , L0030174 , L0030175 , L0030176 , L0030177 , L0030178 , L0030179 , L0030180 ,
	L0030181 , L0030182 , L0030183 , L0030184 , L0030185 , L0030186 , L0030187 , L0030188 ,
	L0030189 , L0032186 , L0032187 , L0032188 , L0032189 , L0032190 , L0032191 , L0032192 ,
	L0032193 , L0032194 , L0032195 , L0032196 , L0032197 , L0032198 , L0032199 , L0032200 ,
	L0032201 , L0032202 , L0032203 , L0032204 , L0032205 , L0032206 , L0032207 , L0032208 ,
	L0032209 , L0032210 , L0032211 , L0032212 , L0032213 , L0032214 , L0032215 , L0032216 ,
	L0032217 , L0032218 , L0032219 , L0032220 , L0032221 , L0032222 , L0032223 , L0032224 ,
	L0032225 , L0032226 , L0032227 , L0032228 , L0032229 , L0032230 , L0032231 , L0032232 ,
	L0032233 , L0032234 , L0032235 , L0032236 , L0032237 , L0032238 , L0032239 , L0032240 ,
	L0032241 , L0032242 , L0032243 , L0032244 , L0032245 , L0032246 , L0032247 , L0032248 ,
	L0032249 , L0032250 , L0032251 , L0032252 , L0032253 , L0032254 , L0032255 , L0032256 ,
	L0032257 , L0032258 , L0032259 , L0032260 , L0032261 , L0032262 , L0032263 , L0032264 ,
	L0032265 , L0032266 , L0032267 , L0032268 , L0032269 , L0032270 , L0032271 , L0032272 ,
	L0032273 , L0032274 , L0032275 , L0032276 , L0032277 , L0032278 , L0032279 , L0032280 ,
	L0032281 , L0032282 , L0032283 , L0032284 , L0032285 , L0032286 , L0032287 , L0032288 ,
	L0032289 , L0032290 , L0032291 , L0032292 , L0032293 , L0032294 , L0032295 , L0032296 ,
	L0032297 , L0032298 , L0032299 , L0032300 , L0032301 , L0032302 , L0032303 , L0032304 ,

L0032305 , L0032306 , L0032307 , L0032308 , L0032309 , L0032310 , L0032311 , L0032312 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032313 , L0032314 , L0032315 , L0032316 , L0032317 , L0032318 , L0032319 , L0032320 ,
	L0032321 , L0032322 , L0032323 , L0032324 , L0032325 , L0032326 , L0032327 , L0032328 ,
	L0032329 , L0032330 , L0032331 , L0032332 , L0032333 , L0032334 , L0032335 , L0032336 ,
	L0032337 , L0032338 , L0032339 , L0032340 , L0032341 , L0032342 , L0032343 , L0032344 ,
	L0032345 , L0032346 , L0032347 , L0032348 , L0032349 , L0032350 , L0032351 , L0032352 ,
	L0032353 , L0032354 , L0032355 , L0032356 , L0032357 , L0032358 , L0032359 , L0032360 ,
	L0032361 , L0032362 , L0032363 , L0032364 , L0032365 , L0032366 , L0032367 , L0032368 ,
	L0032369 , L0032370 , L0032371 , L0032372 , L0032373 , L0032374 , L0032375 , L0032376 ,
	L0032377 , L0032378 , L0032379 , L0032380 , L0032381 , L0032382 , L0032383 , L0032384 ,
	L0032385 , L0032386 , L0032387 , L0032388 , L0032389 , L0032390 , L0032391 , L0032392 ,
	L0032393 , L0032394 , L0032395 , L0032396 , L0032397 , L0032398 , L0032399 , L0032400 ,
	L0032401 , L0032402 , L0032403 , L0032404 , L0032405 , L0032406 , L0032407 , L0032408 ,
	L0032409 , L0032410 , L0032411 , L0032412 , L0032413 , L0032414 , L0032415 , L0032416 ,
	L0032417 , L0032418 , L0032419 , L0032420 , L0032421 , L0032422 , L0032423 , L0032424 ,
	L0032425 , L0032426 , L0032427 , L0032428 , L0032429 , L0032430 , L0032431 , L0032432 ,
	L0032433 , L0032434 , L0032435 , L0032436 , L0032437 , L0032438 , L0032439 , L0032440 ,
	L0032441 , L0032442 , L0032443 , L0032444 , L0032445 , L0032446 , L0032447 , L0032448 ,
	L0032449 , L0032450 , L0032451 , L0032452 , L0032453 , L0032454 , L0032455 , L0032456 ,
	L0032457 , L0032458 , L0032459 , L0032460 , L0032461 , L0032462 , L0032463 , L0032464 ,

L0032465 , L0032466 , L0032467 , L0032468 , L0032469 , L0032470 , L0032471 , L0032472 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032473 , L0032474 , L0032475 , L0032476 , L0032477 , L0032478 , L0032479 , L0032480 ,
	L0032481 , L0032482 , L0032483 , L0032484 , L0032485 , L0032486 , L0032487 , L0032488 ,
	L0032489 , L0032490 , L0032491 , L0032492 , L0032493 , L0032494 , L0032495 , L0032496 ,
	L0032497 , L0032498 , L0032499 , L0032500 , L0032501 , L0032502 , L0032503 , L0032504 ,
	L0032505 , L0032506 , L0032507 , L0032508 , L0032509 , L0032510 , L0032511 , L0032512 ,
	L0032513 , L0032514 , L0032515 , L0032516 , L0032517 , L0032518 , L0032519 , L0032520 ,
	L0032521 , L0032522 , L0032523 , L0032524 , L0032525 , L0032526 , L0032527 , L0032528 ,
	L0032529 , L0032530 , L0032531 , L0032532 , L0032533 , L0032534 , L0032535 , L0032536 ,
	L0032537 , L0032538 , L0032539 , L0032540 , L0032541 , L0032542 , L0032543 , L0032544 ,
	L0032545 , L0032546 , L0032547 , L0032548 , L0032549 , L0032550 , L0032551 , L0032552 ,
	L0032553 , L0032554 , L0032555 , L0032556 , L0032557 , L0032558 , L0032559 , L0032560 ,
	L0032561 , L0032562 , L0032563 , L0032564 , L0032565 , L0032566 , L0032567 , L0032568 ,
	L0032569 , L0032570 , L0032571 , L0032572 , L0032573 , L0032574 , L0032575 , L0032576 ,
	L0032577 , L0032578 , L0032579 , L0032580 , L0032581 , L0032582 , L0032583 , L0032584 ,
	L0032585 , L0032586 , L0032587 , L0032588 , L0032589 , L0032590 , L0032591 , L0032592 ,
	L0032593 , L0032594 , L0032595 , L0032596 , L0032597 , L0032598 , L0032599 , L0032600 ,
	L0032601 , L0032602 , L0032603 , L0032604 , L0032605 , L0032606 , L0032607 , L0032608 ,
	L0032609 , L0032610 , L0032611 , L0032612 , L0032613 , L0032614 , L0032615 , L0032616 ,
	L0032617 , L0032618 , L0032619 , L0032620 , L0032621 , L0032622 , L0032623 , L0032624 ,

L0032625 , L0032626 , L0032627 , L0032628 , L0032629 , L0032630 , L0032631 , L0032632 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032633 , L0032634 , L0032635 , L0032636 , L0032637 , L0032638 , L0032639 , L0032640 ,
	L0032641 , L0032642 , L0032643 , L0032644 , L0032645 , L0032646 , L0032647 , L0032648 ,
	L0032649 , L0032650 , L0032651 , L0032652 , L0032653 , L0032654 , L0032655 , L0032656 ,
	L0032657 , L0032658 , L0032659 , L0032660 , L0032661 , L0032662 , L0032663 , L0032664 ,
	L0032665 , L0032666 , L0032667 , L0032668 , L0032669 , L0032670 , L0032671 , L0032672 ,
	L0032673 , L0032674 , L0032675 , L0032676 , L0032677 , L0032678 , L0032679 , L0032680 ,
	L0032681 , L0032682 , L0032683 , L0032684 , L0032685 , L0032686 , L0032687 , L0032688 ,
	L0032689 , L0032690 , L0032691 , L0032692 , L0032693 , L0032694 , L0032695 , L0032696 ,
	L0032697 , L0032698 , L0032699 , L0032700 , L0032701 , L0032702 , L0032703 , L0032704 ,
	L0032705 , L0032706 , L0032707 , L0032708 , L0032709 , L0032710 , L0032711 , L0032712 ,
	L0032713 , L0032714 , L0032715 , L0032716 , L0032717 , L0032718 , L0032719 , L0032720 ,
	L0032721 , L0032722 , L0032723 , L0032724 , L0032725 , L0032726 , L0032727 , L0032728 ,
	L0032729 , L0032730 , L0032731 , L0032732 , L0032733 , L0032734 , L0032735 , L0032736 ,
	L0032737 , L0032738 , L0032739 , L0032740 , L0032741 , L0032742 , L0032743 , L0032744 ,
	L0032745 , L0032746 , L0032747 , L0032748 , L0032749 , L0032750 , L0032751 , L0032752 ,
	L0032753 , L0032754 , L0032755 , L0032756 , L0032757 , L0032758 , L0032759 , L0032760 ,
	L0032761 , L0032762 , L0032763 , L0032764 , L0032765 , L0032766 , L0032767 , L0032768 ,
	L0032769 , L0032770 , L0032771 , L0032772 , L0032773 , L0032774 , L0032775 , L0032776 ,
	L0032777 , L0032778 , L0032779 , L0032780 , L0032781 , L0032782 , L0032783 , L0032784 ,

L0032785 , L0032786 , L0032787 , L0032788 , L0032789 , L0032790 , L0032791 , L0032792 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032793 , L0032794 , L0032795 , L0032796 , L0032797 , L0032798 , L0032799 , L0032800 ,
	L0032801 , L0032802 , L0032803 , L0032804 , L0032805 , L0032806 , L0032807 , L0032808 ,
	L0032809 , L0032810 , L0032811 , L0032812 , L0032813 , L0032814 , L0032815 , L0032816 ,
	L0032817 , L0032818 , L0032819 , L0032820 , L0032821 , L0032822 , L0032823 , L0032824 ,
	L0032825 , L0032826 , L0032827 , L0032828 , L0032829 , L0032830 , L0032831 , L0032832 ,
	L0032833 , L0032834 , L0032835 , L0032836 , L0032837 , L0032838 , L0032839 , L0032840 ,
	L0032841 , L0032842 , L0032843 , L0032844 , L0032845 , L0032846 , L0032847 , L0032848 ,
	L0032849 , L0032850 , L0032851 , L0032852 , L0032853 , L0032854 , L0032855 , L0032856 ,
	L0032857 , L0032858 , L0032859 , L0032860 , L0032861 , L0032862 , L0032863 , L0032864 ,
	L0032865 , L0032866 , L0032867 , L0032868 , L0032869 , L0032870 , L0032871 , L0032872 ,
	L0032873 , L0032874 , L0032875 , L0032876 , L0032877 , L0032878 , L0032879 , L0032880 ,
	L0032881 , L0032882 , L0032883 , L0032884 , L0032885 , L0032886 , L0032887 , L0032888 ,
	L0032889 , L0032890 , L0032891 , L0032892 , L0032893 , L0032894 , L0032895 , L0032896 ,
	L0032897 , L0032898 , L0032899 , L0032900 , L0032901 , L0032902 , L0032903 , L0032904 ,
	L0032905 , L0032906 , L0032907 , L0032908 , L0032909 , L0032910 , L0032911 , L0032912 ,
	L0032913 , L0032914 , L0032915 , L0032916 , L0032917 , L0032918 , L0032919 , L0032920 ,
	L0032921 , L0032922 , L0032923 , L0032924 , L0032925 , L0032926 , L0032927 , L0032928 ,
	L0032929 , L0032930 , L0032931 , L0032932 , L0032933 , L0032934 , L0032935 , L0032936 ,
	L0032937 , L0032938 , L0032939 , L0032940 , L0032941 , L0032942 , L0032943 , L0032944 ,

L0032945 , L0032946 , L0032947 , L0032948 , L0032949 , L0032950 , L0032951 , L0032952 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032953 , L0032954 , L0032955 , L0032956 , L0032957 , L0032958 , L0032959 , L0032960 ,
	L0032961 , L0032962 , L0032963 , L0032964 , L0032965 , L0032966 , L0032967 , L0032968 ,
	L0032969 , L0032970 , L0032971 , L0032972 , L0032973 , L0032974 , L0032975 , L0032976 ,
	L0032977 , L0032978 , L0032979 , L0032980 , L0032981 , L0032982 , L0032983 , L0032984 ,
	L0032985 , L0032986 , L0032987 , L0032988 , L0032989 , L0032990 , L0032991 , L0032992 ,
	L0032993 , L0032994 , L0032995 , L0032996 , L0032997 , L0032998 , L0032999 , L0033000 ,
	L0033001 , L0033002 , L0033003 , L0033004 , L0033005 , L0033006 , L0033007 , L0033008 ,
	L0033009 , L0033010 , L0033011 , L0033012 , L0033013 , L0033014 , L0033015 , L0033016 ,
	L0033017 , L0033018 , L0033019 , L0033020 , L0033021 , L0033022 , L0033023 , L0033024 ,
	L0033025 , L0033026 , L0033027 , L0033028 , L0033029 , L0033030 , L0033031 , L0033032 ,
	L0033033 , L0033034 , L0033035 , L0033036 , L0033037 , L0033038 , L0033039 , L0033040 ,
	L0033041 , L0033042 , L0033043 , L0033044 , L0033045 , L0033046 , L0033047 , L0033048 ,
	L0033049 , L0033050 , L0033051 , L0033052 , L0033053 , L0033054 , L0033055 , L0033056 ,
	L0033057 , L0033058 , L0033059 , L0033060 , L0033061 , L0033062 , L0033063 , L0033064 ,
	L0033065 , L0033066 , L0033067 , L0033068 , L0033069 , L0033070 , L0033071 , L0033072 ,
	L0033073 , L0033074 , L0033075 , L0033076 , L0033077 , L0033078 , L0033079 , L0033080 ,
	L0033081 , L0033082 , L0033083 , L0033084 , L0033085 , L0033086 , L0033087 , L0033088 ,
	L0033089 , L0033090 , L0033091 , L0033092 , L0033093 , L0033094 , L0033095 , L0033096 ,
	L0033097 , L0033098 , L0033099 , L0033100 , L0033101 , L0033102 , L0033103 , L0033104 ,

L0033105 , L0033106 , L0033107 , L0033108 , L0033109 , L0033110 , L0033111 , L0033112 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033113 , L0033114 , L0033115 , L0033116 , L0033117 , L0033118 , L0033119 , L0033120 ,
	L0033121 , L0033122 , L0033123 , L0033124 , L0033125 , L0033126 , L0033127 , L0033128 ,
	L0033129 , L0033130 , L0033131 , L0033132 , L0033133 , L0033134 , L0033135 , L0033136 ,
	L0033137 , L0033138 , L0033139 , L0033140 , L0033141 , L0033142 , L0033143 , L0033144 ,
	L0033145 , L0033146 , L0033147 , L0033148 , L0033149 , L0033150 , L0033151 , L0033152 ,
	L0033153 , L0033154 , L0033155 , L0033156 , L0033157 , L0033158 , L0033159 , L0033160 ,
	L0033161 , L0033162 , L0033163 , L0033164 , L0033165 , L0033166 , L0033167 , L0033168 ,
	L0033169 , L0033170 , L0033171 , L0033172 , L0033173 , L0033174 , L0033175 , L0033176 ,
	L0033177 , L0033178 , L0033179 , L0033180 , L0033181 , L0033182 , L0033183 , L0033184 ,
	L0033185 , L0033186 , L0033187 , L0033188 , L0033189 , L0033190 , L0033191 , L0033192 ,
	L0033193 , L0033194 , L0033195 , L0033196 , L0033197 , L0033198 , L0033199 , L0033200 ,
	L0033201 , L0033202 , L0033203 , L0033204 , L0033205 , L0033206 , L0033207 , L0033208 ,
	L0033209 , L0033210 , L0033211 , L0033212 , L0033213 , L0033214 , L0033215 , L0033216 ,
	L0033217 , L0033218 , L0033219 , L0033220 , L0033221 , L0033222 , L0033223 , L0033224 ,
	L0033225 , L0033226 , L0033227 , L0033228 , L0033229 , L0033230 , L0033231 , L0033232 ,
	L0033233 , L0033234 , L0033235 , L0033236 , L0033237 , L0033238 , L0033239 , L0033240 ,
	L0033241 , L0033242 , L0033243 , L0033244 , L0033245 , L0033246 , L0033247 , L0033248 ,
	L0033249 , L0033250 , L0033251 , L0033252 , L0033253 , L0033254 , L0033255 , L0033256 ,
	L0033257 , L0033258 , L0033259 , L0033260 , L0033261 , L0033262 , L0033263 , L0033264 ,

L0033265 , L0033266 , L0033267 , L0033268 , L0033269 , L0033270 , L0033271 , L0033272 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0033281 , L0033282 , L0033283 , L0033284 , L0033285 , L0033286 , L0033287 , L0033288 ,
	L0033289 , L0033290 , L0033291 , L0033292 , L0033293 , L0033294 , L0033295 , L0033296 ,
	L0033297 , L0033298 , L0033299 , L0033300 , L0033301 , L0033302 , L0033303 , L0033304 ,
	L0033305 , L0033306 , L0033307 , L0033308 , L0033309 , L0033310 , L0033311 , L0033312 ,
	L0033313 , L0033314 , L0033315 , L0033316 , L0033317 , L0033318 , L0033319 , L0033320 ,
	L0033321 , L0033322 , L0033323 , L0033324 , L0033325 , L0033326 , L0033327 , L0033328 ,
	L0033329 , L0033330 , L0033331 , L0033332 , L0033333 , L0033334 , L0033335 , L0033336 ,
	L0033337 , L0033338 , L0033339 , L0033340 , L0033341 , L0033342 , L0033343 , L0033344 ,
	L0033345 , L0033346 , L0033347 , L0033348 , L0033349 , L0033350 , L0033351 , L0033352 ,
	L0033353 , L0033354 , L0033355 , L0033356 , L0033357 , L0033358 , L0033359 , L0033360 ,
	L0033361 , L0033362 , L0033363 , L0033364 , L0033365 , L0033366 , L0033367 , L0033368 ,
	L0033369 , L0033370 , L0033371 , L0033372 , L0033373 , L0033374 , L0033375 , L0033376 ,
	L0033377 , L0033378 , L0033379 , L0033380 , L0033381 , L0033382 , L0033383 , L0033384 ,
	L0033385 , L0033386 , L0033387 , L0033388 , L0033389 , L0033390 , L0033391 , L0033392 ,
	L0033393 , L0033394 , L0033395 , L0033396 , L0033397 , L0033398 , L0033399 , L0033400 ,
	L0033401 , L0033402 , L0033403 , L0033404 , L0033405 , L0033406 , L0033407 , L0033408 ,
	L0033409 , L0033410 , L0033411 , L0033412 , L0033413 , L0033414 , L0033415 , L0033416 ,
	L0033417 , L0033418 , L0033419 , L0033420 , L0033421 , L0033422 , L0033423 , L0033424 ,

L0033425 , L0033426 , L0033427 , L0033428 , L0033429 , L0033430 , L0033431 , L0033432 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033433 , L0033434 , L0033435 , L0033436 , L0033437 , L0033438 , L0033439 , L0033440 ,
	L0033441 , L0033442 , L0033443 , L0033444 , L0033445 , L0033446 , L0033447 , L0033448 ,
	L0033449 , L0033450 , L0033451 , L0033452 , L0033453 , L0033454 , L0033455 , L0033456 ,
	L0033457 , L0033458 , L0033459 , L0033460 , L0033461 , L0033462 , L0033463 , L0033464 ,
	L0033465 , L0033466 , L0033467 , L0033468 , L0033469 , L0033470 , L0033471 , L0033472 ,
	L0033473 , L0033474 , L0033475 , L0033476 , L0033477 , L0033478 , L0033479 , L0033480 ,
	L0033481 , L0033482 , L0033483 , L0033484 , L0033485 , L0033486 , L0033487 , L0033488 ,
	L0033489 , L0033490 , L0033491 , L0033492 , L0033493 , L0033494 , L0033495 , L0033496 ,
	L0033497 , L0033498 , L0033499 , L0033500 , L0033501 , L0033502 , L0033503 , L0033504 ,
	L0033505 , L0033506 , L0033507 , L0033508 , L0033509 , L0033510 , L0033511 , L0033512 ,
	L0033513 , L0033514 , L0033515 , L0033516 , L0033517 , L0033518 , L0033519 , L0033520 ,
	L0033521 , L0033522 , L0033523 , L0033524 , L0033525 , L0033526 , L0033527 , L0033528 ,
	L0033529 , L0033530 , L0033531 , L0033532 , L0033533 , L0033534 , L0033535 , L0033536 ,
	L0033537 , L0033538 , L0033539 , L0033540 , L0033541 , L0033542 , L0033543 , L0033544 ,
	L0033545 , L0033546 , L0033547 , L0033548 , L0033549 , L0033550 , L0033551 , L0033552 ,
	L0033553 , L0033554 , L0033555 , L0033556 , L0033557 , L0033558 , L0033559 , L0033560 ,
	L0033561 , L0033562 , L0033563 , L0033564 , L0033565 , L0033566 , L0033567 , L0033568 ,
	L0033569 , L0033570 , L0033571 , L0033572 , L0033573 , L0033574 , L0033575 , L0033576 ,
	L0033577 , L0033578 , L0033579 , L0033580 , L0033581 , L0033582 , L0033583 , L0033584 ,

L0033585 , L0033586 , L0033587 , L0033588 , L0033589 , L0033590 , L0033591 , L0033592 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033593 , L0033594 , L0033595 , L0033596 , L0033597 , L0033598 , L0033599 , L0033600 ,
	L0033601 , L0033602 , L0033603 , L0033604 , L0033605 , L0033606 , L0033607 , L0033608 ,
	L0033609 , L0033610 , L0033611 , L0033612 , L0033613 , L0033614 , L0033615 , L0033616 ,
	L0033617 , L0033618 , L0033619 , L0033620 , L0033621 , L0033622 , L0033623 , L0033624 ,
	L0033625 , L0033626 , L0033627 , L0033628 , L0033629 , L0033630 , L0033631 , L0033632 ,
	L0033633 , L0033634 , L0033635 , L0033636 , L0033637 , L0033638 , L0033639 , L0033640 ,
	L0033641 , L0033642 , L0033643 , L0033644 , L0033645 , L0033646 , L0033647 , L0033648 ,
	L0033649 , L0033650 , L0033651 , L0033652 , L0033653 , L0033654 , L0033655 , L0033656 ,
	L0033657 , L0033658 , L0033659 , L0033660 , L0033661 , L0033662 , L0033663 , L0033664 ,
	L0033665 , L0033666 , L0033667 , L0033668 , L0033669 , L0033670 , L0033671 , L0033672 ,
	L0033673 , L0033674 , L0033675 , L0033676 , L0033677 , L0033678 , L0033679 , L0033680 ,
	L0033681 , L0033682 , L0033683 , L0033684 , L0033685 , L0033686 , L0033687 , L0033688 ,
	L0033689 , L0033690 , L0033691 , L0033692 , L0033693 , L0033694 , L0033695 , L0033696 ,
	L0033697 , L0033698 , L0033699 , L0033700 , L0033701 , L0033702 , L0033703 , L0033704 ,
	L0033705 , L0033706 , L0033707 , L0033708 , L0033709 , L0033710 , L0033711 , L0033712 ,
	L0033713 , L0033714 , L0033715 , L0033716 , L0033717 , L0033718 , L0033719 , L0033720 ,
	L0033721 , L0033722 , L0033723 , L0033724 , L0033725 , L0033726 , L0033727 , L0033728 ,
	L0033729 , L0033730 , L0033731 , L0033732 , L0033733 , L0033734 , L0033735 , L0033736 ,
	L0033737 , L0033738 , L0033739 , L0033740 , L0033741 , L0033742 , L0033743 , L0033744 ,

L0033745 , L0033746 , L0033747 , L0033748 , L0033749 , L0033750 , L0033751 , L0033752 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033753 , L0033754 , L0033755 , L0033756 , L0033757 , L0033758 , L0033759 , L0033760 ,
	L0033761 , L0033762 , L0033763 , L0033764 , L0033765 , L0033766 , L0033767 , L0033768 ,
	L0033769 , L0033770 , L0033771 , L0033772 , L0033773 , L0033774 , L0033775 , L0033776 ,
	L0033777 , L0033778 , L0033779 , L0033780 , L0033781 , L0033782 , L0033783 , L0033784 ,
	L0033785 , L0033786 , L0033787 , L0033788 , L0033789 , L0033790 , L0033791 , L0033792 ,
	L0033793 , L0033794 , L0033795 , L0033796 , L0033797 , L0033798 , L0033799 , L0033800 ,
	L0033801 , L0033802 , L0033803 , L0033804 , L0033805 , L0033806 , L0033807 , L0033808 ,
	L0033809 , L0033810 , L0033811 , L0033812 , L0033813 , L0033814 , L0033815 , L0033816 ,
	L0033817 , L0033818 , L0033819 , L0033820 , L0033821 , L0033822 , L0033823 , L0033824 ,
	L0033825 , L0033826 , L0033827 , L0033828 , L0033829 , L0033830 , L0033831 , L0033832 ,
	L0033833 , L0033834 , L0033835 , L0033836 , L0033837 , L0033838 , L0033839 , L0033840 ,
	L0033841 , L0033842 , L0033843 , L0033844 , L0033845 , L0033846 , L0033847 , L0033848 ,
	L0033849 , L0033850 , L0033851 , L0033852 , L0033853 , L0033854 , L0033855 , L0033856 ,
	L0033857 , L0033858 , L0033859 , L0033860 , L0033861 , L0033862 , L0033863 , L0033864 ,
	L0033865 , L0033866 , L0033867 , L0033868 , L0033869 , L0033870 , L0033871 , L0033872 ,
	L0033873 , L0033874 , L0033875 , L0033876 , L0033877 , L0033878 , L0033879 , L0033880 ,
	L0033881 , L0033882 , L0033883 , L0033884 , L0033885 , L0033886 , L0033887 , L0033888 ,
	L0033889 , L0033890 , L0033891 , L0033892 , L0033893 , L0033894 , L0033895 , L0033896 ,
	L0033897 , L0033898 , L0033899 , L0033900 , L0033901 , L0033902 , L0033903 , L0033904 ,

L0033905 , L0033906 , L0033907 , L0033908 , L0033909 , L0033910 , L0033911 , L0033912 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0033921 , L0033922 , L0033923 , L0033924 , L0033925 , L0033926 , L0033927 , L0033928 ,
	L0033929 , L0033930 , L0033931 , L0033932 , L0033933 , L0033934 , L0033935 , L0033936 ,
	L0033937 , L0033938 , L0033939 , L0033940 , L0033941 , L0033942 , L0033943 , L0033944 ,
	L0033945 , L0033946 , L0033947 , L0033948 , L0033949 , L0033950 , L0033951 , L0033952 ,
	L0033953 , L0033954 , L0033955 , L0033956 , L0033957 , L0033958 , L0033959 , L0033960 ,
	L0033961 , L0033962 , L0033963 , L0033964 , L0033965 , L0033966 , L0033967 , L0033968 ,
	L0033969 , L0033970 , L0033971 , L0033972 , L0033973 , L0033974 , L0033975 , L0033976 ,
	L0033977 , L0033978 , L0033979 , L0033980 , L0033981 , L0033982 , L0033983 , L0033984 ,
	L0033985 , L0033986 , L0033987 , L0033988 , L0033989 , L0033990 , L0033991 , L0033992 ,
	L0033993 , L0033994 , L0033995 , L0033996 , L0033997 , L0033998 , L0033999 , L0034000 ,
	L0034001 , L0034002 , L0034003 , L0034004 , L0034005 , L0034006 , L0034007 , L0034008 ,
	L0034009 , L0034010 , L0034011 , L0034012 , L0034013 , L0034014 , L0034015 , L0034016 ,
	L0034017 , L0034018 , L0034019 , L0034020 , L0034021 , L0034022 , L0034023 , L0034024 ,
	L0034025 , L0034026 , L0034027 , L0034028 , L0034029 , L0034030 , L0034031 , L0034032 ,
	L0034033 , L0034034 , L0034035 , L0034036 , L0034037 , L0034038 , L0034039 , L0034040 ,
	L0034041 , L0034042 , L0034043 , L0034044 , L0034045 , L0034046 , L0034047 , L0034048 ,
	L0034049 , L0034050 , L0034051 , L0034052 , L0034053 , L0034054 , L0034055 , L0034056 ,
	L0034057 , L0034058 , L0034059 , L0034060 , L0034061 , L0034062 , L0034063 , L0034064 ,

L0034065 , L0034066 , L0034067 , L0034068 , L0034069 , L0034070 , L0034071 , L0034072 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034089 , L0034090 , L0034091 , L0034092 , L0034093 , L0034094 , L0034095 , L0034096 ,
	L0034097 , L0034098 , L0034099 , L0034100 , L0034101 , L0034102 , L0034103 , L0034104 ,
	L0034105 , L0034106 , L0034107 , L0034108 , L0034109 , L0034110 , L0034111 , L0034112 ,
	L0034113 , L0034114 , L0034115 , L0034116 , L0034117 , L0034118 , L0034119 , L0034120 ,
	L0034121 ,
COOKING	STCK3 ,
GASST	VOL1 ,
ALL	STCK1 , STCK2 , STCK3 , STCK4 , L0020215 , L0020216 , L0020217 , L0020218 ,
	L0020219 , L0020220 , L0020221 , L0020222 , L0020223 , L0020224 , L0020225 , L0020226 ,
	L0020227 , L0020228 , L0020229 , L0020230 , L0020231 , L0020232 , L0020233 , L0020234 ,
	L0020235 , L0020236 , L0020237 , L0020238 , L0020239 , L0020240 , L0020241 , L0020242 ,
	L0020243 , L0020244 , L0020245 , L0020246 , L0020247 , L0020248 , L0020249 , L0020250 ,
	L0020251 , L0020252 , L0020253 , L0020254 , L0020255 , L0020256 , L0020257 , L0020258 ,
	L0020259 , L0020260 , L0020261 , L0020262 , L0020263 , L0020264 , L0020265 , L0020266 ,
	L0020267 , L0020268 , L0020269 , L0020270 , L0020271 , L0020272 , L0020273 , L0020274 ,
	L0020275 , L0020276 , L0020277 , L0020278 , L0020279 , L0020280 , L0020281 , L0020282 ,
	L0020283 , L0020284 , L0020285 , L0020286 , L0020287 , L0020288 , L0020289 , L0020290 ,
	L0020291 , L0020292 , L0020293 , L0020294 , L0020295 , L0020296 , L0020297 , L0020298 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0020315 , L0020316 , L0020317 , L0020318 , L0020319 , L0020320 , L0020321 , L0020322 ,
	L0020323 , L0020324 , L0020325 , L0020326 , L0020327 , L0020328 , L0028194 , L0028195 ,
	L0028196 , L0028197 , L0028198 , L0028199 , L0028200 , L0028201 , L0028202 , L0028203 ,
	L0028204 , L0028205 , L0028206 , L0028207 , L0028208 , L0028209 , L0028210 , L0028211 ,
	L0028212 , L0028213 , L0028214 , L0028215 , L0028216 , L0028217 , L0028218 , L0028219 ,
	L0028220 , L0028221 , L0028222 , L0028223 , L0028224 , L0028225 , L0028226 , L0028227 ,
	L0028228 , L0028229 , L0028230 , L0028231 , L0028232 , L0028233 , L0028234 , L0028235 ,
	L0028236 , L0028237 , L0028238 , L0028239 , L0028240 , L0028241 , L0028242 , L0028243 ,
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	L0028252 , L0028253 , L0028254 , L0028255 , L0028256 , L0028257 , L0028258 , L0028259 ,
	L0028260 , L0028261 , L0028262 , L0028263 , L0028264 , L0028265 , L0028266 , L0028267 ,
	L0028268 , L0028269 , L0028270 , L0028271 , L0028272 , L0028273 , L0028274 , L0028275 ,
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	L0028284 , L0028285 , L0028286 , L0028287 , L0028288 , L0028289 , L0028290 , L0028291 ,
	L0028292 , L0028293 , L0028294 , L0028295 , L0028296 , L0028297 , L0028298 , L0028299 ,
	L0028300 , L0028301 , L0028302 , L0028303 , L0028304 , L0028305 , L0028306 , L0028307 ,
	L0028308 , L0028309 , L0028310 , L0028311 , L0028312 , L0028313 , L0028314 , L0028315 ,

L0028316 , L0028317 , L0028318 , L0028319 , L0028320 , L0028321 , L0028322 , L0028323 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0028340 , L0028341 , L0028342 , L0028343 , L0028344 , L0028345 , L0028346 , L0028347 ,
	L0028348 , L0028349 , L0028350 , L0028351 , L0028352 , L0028353 , L0028354 , L0028355 ,
	L0028356 , L0028357 , L0028358 , L0028359 , L0028360 , L0028361 , L0028362 , L0028363 ,
	L0028364 , L0028365 , L0028366 , L0028367 , L0028368 , L0028369 , L0028370 , L0028371 ,
	L0028372 , L0028373 , L0028374 , L0028375 , L0028376 , L0028377 , L0028378 , L0028379 ,
	L0028380 , L0028381 , L0028382 , L0028383 , L0028384 , L0028385 , L0028386 , L0028387 ,
	L0028388 , L0028389 , L0028390 , L0028391 , L0028392 , L0028393 , L0028394 , L0028395 ,
	L0028396 , L0028397 , L0028398 , L0028399 , L0028400 , L0028401 , L0028402 , L0028403 ,
	L0028404 , L0028405 , L0028406 , L0028407 , L0028408 , L0028409 , L0028410 , L0028411 ,
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	L0028428 , L0028429 , L0028430 , L0028431 , L0028432 , L0028433 , L0028434 , L0028435 ,
	L0028436 , L0028437 , L0028438 , L0028439 , L0028440 , L0028441 , L0028442 , L0028443 ,
	L0028444 , L0028445 , L0028446 , L0028447 , L0028448 , L0028449 , L0028450 , L0028451 ,
	L0028452 , L0028453 , L0028454 , L0028455 , L0028456 , L0028457 , L0028458 , L0028459 ,
	L0028460 , L0028461 , L0028462 , L0028463 , L0028464 , L0028465 , L0028466 , L0028467 ,
	L0028468 , L0028469 , L0028470 , L0028471 , L0028472 , L0028473 , L0028474 , L0028475 ,

L0028476 , L0028477 , L0028478 , L0028479 , L0028480 , L0028481 , L0028482 , L0028483 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0028500 , L0028501 , L0028502 , L0028503 , L0028504 , L0028505 , L0028506 , L0028507 ,
	L0028508 , L0028509 , L0028510 , L0028511 , L0028512 , L0028513 , L0028514 , L0028515 ,
	L0028516 , L0028517 , L0028518 , L0028519 , L0028520 , L0028521 , L0028522 , L0028523 ,
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	L0028540 , L0028541 , L0028542 , L0028543 , L0028544 , L0028545 , L0028546 , L0028547 ,
	L0028548 , L0028549 , L0028550 , L0028551 , L0028552 , L0028553 , L0028554 , L0028555 ,
	L0028556 , L0028557 , L0028558 , L0028559 , L0028560 , L0028561 , L0028562 , L0028563 ,
	L0028564 , L0028565 , L0028566 , L0028567 , L0028568 , L0028569 , L0028570 , L0028571 ,
	L0028572 , L0028573 , L0028574 , L0028575 , L0028576 , L0028577 , L0028578 , L0028579 ,
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	L0028596 , L0028597 , L0028598 , L0028599 , L0028600 , L0028601 , L0028602 , L0028603 ,
	L0028604 , L0028605 , L0028606 , L0028607 , L0028608 , L0028609 , L0028610 , L0028611 ,
	L0028612 , L0028613 , L0028614 , L0028615 , L0028616 , L0028617 , L0028618 , L0028619 ,
	L0028620 , L0028621 , L0028622 , L0028623 , L0028624 , L0028625 , L0028626 , L0028627 ,
	L0028628 , L0028629 , L0028630 , L0028631 , L0028632 , L0028633 , L0028634 , L0028635 ,

L0028636 , L0028637 , L0028638 , L0028639 , L0028640 , L0028641 , L0028642 , L0028643 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0028660 , L0028661 , L0028662 , L0028663 , L0028664 , L0028665 , L0028666 , L0028667 ,
	L0028668 , L0028669 , L0028670 , L0028671 , L0028672 , L0028673 , L0028674 , L0028675 ,
	L0028676 , L0028677 , L0028678 , L0028679 , L0028680 , L0028681 , L0028682 , L0028683 ,
	L0028684 , L0028685 , L0028686 , L0028687 , L0028688 , L0028689 , L0028690 , L0028691 ,
	L0028692 , L0028693 , L0028694 , L0028695 , L0028696 , L0028697 , L0028698 , L0028699 ,
	L0028700 , L0028701 , L0028702 , L0028703 , L0028704 , L0028705 , L0028706 , L0028707 ,
	L0028708 , L0028709 , L0028710 , L0028711 , L0028712 , L0028713 , L0028714 , L0028715 ,
	L0028716 , L0028717 , L0028718 , L0028719 , L0028720 , L0028721 , L0028722 , L0028723 ,
	L0028724 , L0028725 , L0028726 , L0028727 , L0028728 , L0028729 , L0028730 , L0028731 ,
	L0028732 , L0028733 , L0028734 , L0028735 , L0028736 , L0028737 , L0028738 , L0028739 ,
	L0028740 , L0028741 , L0028742 , L0028743 , L0028744 , L0028745 , L0028746 , L0028747 ,
	L0028748 , L0028749 , L0028750 , L0028751 , L0028752 , L0028753 , L0028754 , L0028755 ,
	L0028756 , L0028757 , L0028758 , L0028759 , L0028760 , L0028761 , L0028762 , L0028763 ,
	L0028764 , L0028765 , L0028766 , L0028767 , L0028768 , L0028769 , L0028770 , L0028771 ,
	L0028772 , L0028773 , L0028774 , L0028775 , L0028776 , L0028777 , L0028778 , L0028779 ,
	L0028780 , L0028781 , L0028782 , L0028783 , L0028784 , L0028785 , L0028786 , L0028787 ,
	L0028788 , L0028789 , L0028790 , L0028791 , L0028792 , L0028793 , L0028794 , L0028795 ,

L0028796 , L0028797 , L0028798 , L0028799 , L0028800 , L0028801 , L0028802 , L0028803 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0028820 , L0028821 , L0028822 , L0028823 , L0028824 , L0028825 , L0028826 , L0028827 ,
	L0028828 , L0028829 , L0028830 , L0028831 , L0028832 , L0028833 , L0028834 , L0028835 ,
	L0028836 , L0028837 , L0028838 , L0028839 , L0028840 , L0028841 , L0028842 , L0028843 ,
	L0028844 , L0028845 , L0028846 , L0028847 , L0028848 , L0028849 , L0028850 , L0028851 ,
	L0028852 , L0028853 , L0028854 , L0028855 , L0028856 , L0028857 , L0028858 , L0028859 ,
	L0028860 , L0028861 , L0028862 , L0028863 , L0028864 , L0028865 , L0028866 , L0028867 ,
	L0028868 , L0028869 , L0028870 , L0028871 , L0028872 , L0028873 , L0028874 , L0028875 ,
	L0028876 , L0028877 , L0028878 , L0028879 , L0028880 , L0028881 , L0028882 , L0028883 ,
	L0028884 , L0028885 , L0028886 , L0028887 , L0028888 , L0028889 , L0028890 , L0028891 ,
	L0028892 , L0028893 , L0028894 , L0028895 , L0028896 , L0028897 , L0028898 , L0028899 ,
	L0028900 , L0028901 , L0028902 , L0028903 , L0028904 , L0028905 , L0028906 , L0028907 ,
	L0028908 , L0028909 , L0028910 , L0028911 , L0028912 , L0028913 , L0028914 , L0028915 ,
	L0028916 , L0028917 , L0028918 , L0028919 , L0028920 , L0028921 , L0028922 , L0028923 ,
	L0028924 , L0028925 , L0028926 , L0028927 , L0028928 , L0028929 , L0028930 , L0028931 ,
	L0028932 , L0028933 , L0028934 , L0028935 , L0028936 , L0028937 , L0028938 , L0028939 ,
	L0028940 , L0028941 , L0028942 , L0028943 , L0028944 , L0028945 , L0028946 , L0028947 ,
	L0028948 , L0028949 , L0028950 , L0028951 , L0028952 , L0028953 , L0028954 , L0028955 ,

L0028956 , L0028957 , L0028958 , L0028959 , L0028960 , L0028961 , L0028962 , L0028963 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0028980 , L0028981 , L0028982 , L0028983 , L0028984 , L0028985 , L0028986 , L0028987 ,
	L0028988 , L0028989 , L0028990 , L0028991 , L0028992 , L0028993 , L0028994 , L0028995 ,
	L0028996 , L0028997 , L0028998 , L0028999 , L0029000 , L0029001 , L0029002 , L0029003 ,
	L0029004 , L0029005 , L0029006 , L0029007 , L0029008 , L0029009 , L0029010 , L0029011 ,
	L0029012 , L0029013 , L0029014 , L0029015 , L0029016 , L0029017 , L0029018 , L0029019 ,
	L0029020 , L0029021 , L0029022 , L0029023 , L0029024 , L0029025 , L0029026 , L0029027 ,
	L0029028 , L0029029 , L0029030 , L0029031 , L0029032 , L0029033 , L0029034 , L0029035 ,
	L0029036 , L0029037 , L0029038 , L0029039 , L0029040 , L0029041 , L0029042 , L0029043 ,
	L0029044 , L0029045 , L0029046 , L0029047 , L0029048 , L0029049 , L0029050 , L0029051 ,
	L0029052 , L0029053 , L0029054 , L0029055 , L0029056 , L0029057 , L0029058 , L0029059 ,
	L0029060 , L0029061 , L0029062 , L0029063 , L0029064 , L0029065 , L0029066 , L0029067 ,
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	L0029092 , L0029093 , L0029094 , L0029095 , L0029096 , L0029097 , L0029098 , L0029099 ,
	L0029100 , L0029101 , L0029102 , L0029103 , L0029104 , L0029105 , L0029106 , L0029107 ,
	L0029108 , L0029109 , L0029110 , L0029111 , L0029112 , L0029113 , L0029114 , L0029115 ,

L0029116 , L0029117 , L0029118 , L0029119 , L0029120 , L0029121 , L0029122 , L0029123 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029140 , L0029141 , L0029142 , L0029143 , L0029144 , L0029145 , L0029146 , L0029147 ,
	L0029148 , L0029149 , L0029150 , L0029151 , L0029152 , L0029153 , L0029154 , L0029155 ,
	L0029156 , L0029157 , L0029158 , L0029159 , L0029160 , L0029161 , L0029162 , L0029163 ,
	L0029164 , L0029165 , L0029166 , L0029167 , L0029168 , L0029169 , L0029170 , L0029171 ,
	L0029172 , L0029173 , L0029174 , L0029175 , L0029176 , L0029177 , L0029178 , L0029179 ,
	L0029180 , L0029181 , L0029182 , L0029183 , L0029184 , L0029185 , L0029186 , L0029187 ,
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	L0029252 , L0029253 , L0029254 , L0029255 , L0029256 , L0029257 , L0029258 , L0029259 ,
	L0029260 , L0029261 , L0029262 , L0029263 , L0029264 , L0029265 , L0029266 , L0029267 ,
	L0029268 , L0029269 , L0029270 , L0029271 , L0029272 , L0029273 , L0029274 , L0029275 ,

L0029276 , L0029277 , L0029278 , L0029279 , L0029280 , L0029281 , L0029282 , L0029283 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029300 , L0029301 , L0029302 , L0029303 , L0029304 , L0029305 , L0029306 , L0029307 ,
	L0029308 , L0029309 , L0029310 , L0029311 , L0029312 , L0029313 , L0029314 , L0029315 ,
	L0029316 , L0029317 , L0029318 , L0029319 , L0029320 , L0029321 , L0029322 , L0029323 ,
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	L0029412 , L0029413 , L0029414 , L0029415 , L0029416 , L0029417 , L0029418 , L0029419 ,
	L0029420 , L0029421 , L0029422 , L0029423 , L0029424 , L0029425 , L0029426 , L0029427 ,
	L0029428 , L0029429 , L0029430 , L0029431 , L0029432 , L0029433 , L0029434 , L0029435 ,

L0029436 , L0029437 , L0029438 , L0029439 , L0029440 , L0029441 , L0029442 , L0029443 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029460 , L0029461 , L0029462 , L0029463 , L0029464 , L0029465 , L0029466 , L0029467 ,
	L0029468 , L0029469 , L0029470 , L0029471 , L0029472 , L0029473 , L0029474 , L0029475 ,
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	L0029508 , L0029509 , L0029510 , L0029511 , L0029512 , L0029513 , L0029514 , L0029515 ,
	L0029516 , L0029517 , L0029518 , L0029519 , L0029520 , L0029521 , L0029522 , L0029523 ,
	L0029524 , L0029525 , L0029526 , L0029527 , L0029528 , L0029529 , L0029530 , L0029531 ,
	L0029532 , L0029533 , L0029534 , L0029535 , L0029536 , L0029537 , L0029538 , L0029539 ,
	L0029540 , L0029541 , L0029542 , L0029543 , L0029544 , L0029545 , L0029546 , L0029547 ,
	L0029548 , L0029549 , L0029550 , L0029551 , L0029552 , L0029553 , L0029554 , L0029555 ,
	L0029556 , L0029557 , L0029558 , L0029559 , L0029560 , L0029561 , L0029562 , L0029563 ,
	L0029564 , L0029565 , L0029566 , L0029567 , L0029568 , L0029569 , L0029570 , L0029571 ,
	L0029572 , L0029573 , L0029574 , L0029575 , L0029576 , L0029577 , L0029578 , L0029579 ,
	L0029580 , L0029581 , L0029582 , L0029583 , L0029584 , L0029585 , L0029586 , L0029587 ,
	L0029588 , L0029589 , L0029590 , L0029591 , L0029592 , L0029593 , L0029594 , L0029595 ,

L0029596 , L0029597 , L0029598 , L0029599 , L0029600 , L0029601 , L0029602 , L0029603 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0029604 , L0029605 , L0029606 , L0029607 , L0029608 , L0029609 , L0029610 , L0029611 ,
	L0029612 , L0029613 , L0029614 , L0029615 , L0029616 , L0029617 , L0029618 , L0029619 ,
	L0029620 , L0029621 , L0029622 , L0029623 , L0029624 , L0029625 , L0029626 , L0029627 ,
	L0029628 , L0029629 , L0029630 , L0029631 , L0029632 , L0029633 , L0029634 , L0029635 ,
	L0029636 , L0029637 , L0029638 , L0029639 , L0029640 , L0029641 , L0029642 , L0029643 ,
	L0029644 , L0029645 , L0029646 , L0029647 , L0029648 , L0029649 , L0029650 , L0029651 ,
	L0029652 , L0029653 , L0029654 , L0029655 , L0029656 , L0029657 , L0029658 , L0029659 ,
	L0029660 , L0029661 , L0029662 , L0029663 , L0029664 , L0029665 , L0029666 , L0029667 ,
	L0029668 , L0029669 , L0029670 , L0029671 , L0029672 , L0029673 , L0029674 , L0029675 ,
	L0029676 , L0029677 , L0029678 , L0029679 , L0029680 , L0029681 , L0029682 , L0029683 ,
	L0029684 , L0029685 , L0029686 , L0029687 , L0029688 , L0029689 , L0029690 , L0029691 ,
	L0029692 , L0029693 , L0029694 , L0029695 , L0029696 , L0029697 , L0029698 , L0029699 ,
	L0029700 , L0029701 , L0029702 , L0029703 , L0029704 , L0029705 , L0029706 , L0029707 ,
	L0029708 , L0029709 , L0029710 , L0029711 , L0029712 , L0029713 , L0029714 , L0029715 ,
	L0029716 , L0029717 , L0029718 , L0029719 , L0029720 , L0029721 , L0029722 , L0029723 ,
	L0029724 , L0029725 , L0029726 , L0029727 , L0029728 , L0029729 , L0029730 , L0029731 ,
	L0029732 , L0029733 , L0029734 , L0029735 , L0029736 , L0029737 , L0029738 , L0029739 ,
	L0029740 , L0029741 , L0029742 , L0029743 , L0029744 , L0029745 , L0029746 , L0029747 ,
	L0029748 , L0029749 , L0029750 , L0029751 , L0029752 , L0029753 , L0029754 , L0029755 ,

L0029756 , L0029757 , L0029758 , L0029759 , L0029760 , L0029761 , L0029762 , L0029763 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029772 , L0029773 , L0029774 , L0029775 , L0029776 , L0029777 , L0029778 , L0029779 ,
	L0029780 , L0029781 , L0029782 , L0029783 , L0029784 , L0029785 , L0029786 , L0029787 ,
	L0029788 , L0029789 , L0029790 , L0029791 , L0029792 , L0029793 , L0029794 , L0029795 ,
	L0029796 , L0029797 , L0029798 , L0029799 , L0029800 , L0029801 , L0029802 , L0029803 ,
	L0029804 , L0029805 , L0029806 , L0029807 , L0029808 , L0029809 , L0029810 , L0029811 ,
	L0029812 , L0029813 , L0029814 , L0029815 , L0029816 , L0029817 , L0029818 , L0029819 ,
	L0029820 , L0029821 , L0029822 , L0029823 , L0029824 , L0029825 , L0029826 , L0029827 ,
	L0029828 , L0029829 , L0029830 , L0029831 , L0029832 , L0029833 , L0029834 , L0029835 ,
	L0029836 , L0029837 , L0029838 , L0029839 , L0029840 , L0029841 , L0029842 , L0029843 ,
	L0029844 , L0029845 , L0029846 , L0029847 , L0029848 , L0029849 , L0029850 , L0029851 ,
	L0029852 , L0029853 , L0029854 , L0029855 , L0029856 , L0029857 , L0029858 , L0029859 ,
	L0029860 , L0029861 , L0029862 , L0029863 , L0029864 , L0029865 , L0029866 , L0029867 ,
	L0029868 , L0029869 , L0029870 , L0029871 , L0029872 , L0029873 , L0029874 , L0029875 ,
	L0029876 , L0029877 , L0029878 , L0029879 , L0029880 , L0029881 , L0029882 , L0029883 ,
	L0029884 , L0029885 , L0029886 , L0029887 , L0029888 , L0029889 , L0029890 , L0029891 ,
	L0029892 , L0029893 , L0029894 , L0029895 , L0029896 , L0029897 , L0029898 , L0029899 ,
	L0029900 , L0029901 , L0029902 , L0029903 , L0029904 , L0029905 , L0029906 , L0029907 ,
	L0029908 , L0029909 , L0029910 , L0029911 , L0029912 , L0029913 , L0029914 , L0029915 ,

L0029916 , L0029917 , L0029918 , L0029919 , L0029920 , L0029921 , L0029922 , L0029923 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0029940 , L0029941 , L0029942 , L0029943 , L0029944 , L0029945 , L0029946 , L0029947 ,
	L0029948 , L0029949 , L0029950 , L0029951 , L0029952 , L0029953 , L0029954 , L0029955 ,
	L0029956 , L0029957 , L0029958 , L0029959 , L0029960 , L0029961 , L0029962 , L0029963 ,
	L0029964 , L0029965 , L0029966 , L0029967 , L0029968 , L0029969 , L0029970 , L0029971 ,
	L0029972 , L0029973 , L0029974 , L0029975 , L0029976 , L0029977 , L0029978 , L0029979 ,
	L0029980 , L0029981 , L0029982 , L0029983 , L0029984 , L0029985 , L0029986 , L0029987 ,
	L0029988 , L0029989 , L0029990 , L0029991 , L0029992 , L0029993 , L0029994 , L0029995 ,
	L0029996 , L0029997 , L0029998 , L0029999 , L0030000 , L0030001 , L0030002 , L0030003 ,
	L0030004 , L0030005 , L0030006 , L0030007 , L0030008 , L0030009 , L0030010 , L0030011 ,
	L0030012 , L0030013 , L0030014 , L0030015 , L0030016 , L0030017 , L0030018 , L0030019 ,
	L0030020 , L0030021 , L0030022 , L0030023 , L0030024 , L0030025 , L0030026 , L0030027 ,
	L0030028 , L0030029 , L0030030 , L0030031 , L0030032 , L0030033 , L0030034 , L0030035 ,
	L0030036 , L0030037 , L0030038 , L0030039 , L0030040 , L0030041 , L0030042 , L0030043 ,
	L0030044 , L0030045 , L0030046 , L0030047 , L0030048 , L0030049 , L0030050 , L0030051 ,
	L0030052 , L0030053 , L0030054 , L0030055 , L0030056 , L0030057 , L0030058 , L0030059 ,
	L0030060 , L0030061 , L0030062 , L0030063 , L0030064 , L0030065 , L0030066 , L0030067 ,
	L0030068 , L0030069 , L0030070 , L0030071 , L0030072 , L0030073 , L0030074 , L0030075 ,

L0030076 , L0030077 , L0030078 , L0030079 , L0030080 , L0030081 , L0030082 , L0030083 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0030092 , L0030093 , L0030094 , L0030095 , L0030096 , L0030097 , L0030098 , L0030099 ,
	L0030100 , L0030101 , L0030102 , L0030103 , L0030104 , L0030105 , L0030106 , L0030107 ,
	L0030108 , L0030109 , L0030110 , L0030111 , L0030112 , L0030113 , L0030114 , L0030115 ,
	L0030116 , L0030117 , L0030118 , L0030119 , L0030120 , L0030121 , L0030122 , L0030123 ,
	L0030124 , L0030125 , L0030126 , L0030127 , L0030128 , L0030129 , L0030130 , L0030131 ,
	L0030132 , L0030133 , L0030134 , L0030135 , L0030136 , L0030137 , L0030138 , L0030139 ,
	L0030140 , L0030141 , L0030142 , L0030143 , L0030144 , L0030145 , L0030146 , L0030147 ,
	L0030148 , L0030149 , L0030150 , L0030151 , L0030152 , L0030153 , L0030154 , L0030155 ,
	L0030156 , L0030157 , L0030158 , L0030159 , L0030160 , L0030161 , L0030162 , L0030163 ,
	L0030164 , L0030165 , L0030166 , L0030167 , L0030168 , L0030169 , L0030170 , L0030171 ,
	L0030172 , L0030173 , L0030174 , L0030175 , L0030176 , L0030177 , L0030178 , L0030179 ,
	L0030180 , L0030181 , L0030182 , L0030183 , L0030184 , L0030185 , L0030186 , L0030187 ,
	L0030188 , L0030189 , L0032186 , L0032187 , L0032188 , L0032189 , L0032190 , L0032191 ,
	L0032192 , L0032193 , L0032194 , L0032195 , L0032196 , L0032197 , L0032198 , L0032199 ,
	L0032200 , L0032201 , L0032202 , L0032203 , L0032204 , L0032205 , L0032206 , L0032207 ,
	L0032208 , L0032209 , L0032210 , L0032211 , L0032212 , L0032213 , L0032214 , L0032215 ,
	L0032216 , L0032217 , L0032218 , L0032219 , L0032220 , L0032221 , L0032222 , L0032223 ,
	L0032224 , L0032225 , L0032226 , L0032227 , L0032228 , L0032229 , L0032230 , L0032231 ,

L0032232 , L0032233 , L0032234 , L0032235 , L0032236 , L0032237 , L0032238 , L0032239 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0032248 , L0032249 , L0032250 , L0032251 , L0032252 , L0032253 , L0032254 , L0032255 ,
	L0032256 , L0032257 , L0032258 , L0032259 , L0032260 , L0032261 , L0032262 , L0032263 ,
	L0032264 , L0032265 , L0032266 , L0032267 , L0032268 , L0032269 , L0032270 , L0032271 ,
	L0032272 , L0032273 , L0032274 , L0032275 , L0032276 , L0032277 , L0032278 , L0032279 ,
	L0032280 , L0032281 , L0032282 , L0032283 , L0032284 , L0032285 , L0032286 , L0032287 ,
	L0032288 , L0032289 , L0032290 , L0032291 , L0032292 , L0032293 , L0032294 , L0032295 ,
	L0032296 , L0032297 , L0032298 , L0032299 , L0032300 , L0032301 , L0032302 , L0032303 ,
	L0032304 , L0032305 , L0032306 , L0032307 , L0032308 , L0032309 , L0032310 , L0032311 ,
	L0032312 , L0032313 , L0032314 , L0032315 , L0032316 , L0032317 , L0032318 , L0032319 ,
	L0032320 , L0032321 , L0032322 , L0032323 , L0032324 , L0032325 , L0032326 , L0032327 ,
	L0032328 , L0032329 , L0032330 , L0032331 , L0032332 , L0032333 , L0032334 , L0032335 ,
	L0032336 , L0032337 , L0032338 , L0032339 , L0032340 , L0032341 , L0032342 , L0032343 ,
	L0032344 , L0032345 , L0032346 , L0032347 , L0032348 , L0032349 , L0032350 , L0032351 ,
	L0032352 , L0032353 , L0032354 , L0032355 , L0032356 , L0032357 , L0032358 , L0032359 ,
	L0032360 , L0032361 , L0032362 , L0032363 , L0032364 , L0032365 , L0032366 , L0032367 ,
	L0032368 , L0032369 , L0032370 , L0032371 , L0032372 , L0032373 , L0032374 , L0032375 ,
	L0032376 , L0032377 , L0032378 , L0032379 , L0032380 , L0032381 , L0032382 , L0032383 ,
	L0032384 , L0032385 , L0032386 , L0032387 , L0032388 , L0032389 , L0032390 , L0032391 ,

L0032392 , L0032393 , L0032394 , L0032395 , L0032396 , L0032397 , L0032398 , L0032399 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0032408 , L0032409 , L0032410 , L0032411 , L0032412 , L0032413 , L0032414 , L0032415 ,
	L0032416 , L0032417 , L0032418 , L0032419 , L0032420 , L0032421 , L0032422 , L0032423 ,
	L0032424 , L0032425 , L0032426 , L0032427 , L0032428 , L0032429 , L0032430 , L0032431 ,
	L0032432 , L0032433 , L0032434 , L0032435 , L0032436 , L0032437 , L0032438 , L0032439 ,
	L0032440 , L0032441 , L0032442 , L0032443 , L0032444 , L0032445 , L0032446 , L0032447 ,
	L0032448 , L0032449 , L0032450 , L0032451 , L0032452 , L0032453 , L0032454 , L0032455 ,
	L0032456 , L0032457 , L0032458 , L0032459 , L0032460 , L0032461 , L0032462 , L0032463 ,
	L0032464 , L0032465 , L0032466 , L0032467 , L0032468 , L0032469 , L0032470 , L0032471 ,
	L0032472 , L0032473 , L0032474 , L0032475 , L0032476 , L0032477 , L0032478 , L0032479 ,
	L0032480 , L0032481 , L0032482 , L0032483 , L0032484 , L0032485 , L0032486 , L0032487 ,
	L0032488 , L0032489 , L0032490 , L0032491 , L0032492 , L0032493 , L0032494 , L0032495 ,
	L0032496 , L0032497 , L0032498 , L0032499 , L0032500 , L0032501 , L0032502 , L0032503 ,
	L0032504 , L0032505 , L0032506 , L0032507 , L0032508 , L0032509 , L0032510 , L0032511 ,
	L0032512 , L0032513 , L0032514 , L0032515 , L0032516 , L0032517 , L0032518 , L0032519 ,
	L0032520 , L0032521 , L0032522 , L0032523 , L0032524 , L0032525 , L0032526 , L0032527 ,
	L0032528 , L0032529 , L0032530 , L0032531 , L0032532 , L0032533 , L0032534 , L0032535 ,
	L0032536 , L0032537 , L0032538 , L0032539 , L0032540 , L0032541 , L0032542 , L0032543 ,
	L0032544 , L0032545 , L0032546 , L0032547 , L0032548 , L0032549 , L0032550 , L0032551 ,

L0032552 , L0032553 , L0032554 , L0032555 , L0032556 , L0032557 , L0032558 , L0032559 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0032568 , L0032569 , L0032570 , L0032571 , L0032572 , L0032573 , L0032574 , L0032575 ,
	L0032576 , L0032577 , L0032578 , L0032579 , L0032580 , L0032581 , L0032582 , L0032583 ,
	L0032584 , L0032585 , L0032586 , L0032587 , L0032588 , L0032589 , L0032590 , L0032591 ,
	L0032592 , L0032593 , L0032594 , L0032595 , L0032596 , L0032597 , L0032598 , L0032599 ,
	L0032600 , L0032601 , L0032602 , L0032603 , L0032604 , L0032605 , L0032606 , L0032607 ,
	L0032608 , L0032609 , L0032610 , L0032611 , L0032612 , L0032613 , L0032614 , L0032615 ,
	L0032616 , L0032617 , L0032618 , L0032619 , L0032620 , L0032621 , L0032622 , L0032623 ,
	L0032624 , L0032625 , L0032626 , L0032627 , L0032628 , L0032629 , L0032630 , L0032631 ,
	L0032632 , L0032633 , L0032634 , L0032635 , L0032636 , L0032637 , L0032638 , L0032639 ,
	L0032640 , L0032641 , L0032642 , L0032643 , L0032644 , L0032645 , L0032646 , L0032647 ,
	L0032648 , L0032649 , L0032650 , L0032651 , L0032652 , L0032653 , L0032654 , L0032655 ,
	L0032656 , L0032657 , L0032658 , L0032659 , L0032660 , L0032661 , L0032662 , L0032663 ,
	L0032664 , L0032665 , L0032666 , L0032667 , L0032668 , L0032669 , L0032670 , L0032671 ,
	L0032672 , L0032673 , L0032674 , L0032675 , L0032676 , L0032677 , L0032678 , L0032679 ,
	L0032680 , L0032681 , L0032682 , L0032683 , L0032684 , L0032685 , L0032686 , L0032687 ,
	L0032688 , L0032689 , L0032690 , L0032691 , L0032692 , L0032693 , L0032694 , L0032695 ,
	L0032696 , L0032697 , L0032698 , L0032699 , L0032700 , L0032701 , L0032702 , L0032703 ,
	L0032704 , L0032705 , L0032706 , L0032707 , L0032708 , L0032709 , L0032710 , L0032711 ,

L0032712 , L0032713 , L0032714 , L0032715 , L0032716 , L0032717 , L0032718 , L0032719 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0032736 , L0032737 , L0032738 , L0032739 , L0032740 , L0032741 , L0032742 , L0032743 ,
	L0032744 , L0032745 , L0032746 , L0032747 , L0032748 , L0032749 , L0032750 , L0032751 ,
	L0032752 , L0032753 , L0032754 , L0032755 , L0032756 , L0032757 , L0032758 , L0032759 ,
	L0032760 , L0032761 , L0032762 , L0032763 , L0032764 , L0032765 , L0032766 , L0032767 ,
	L0032768 , L0032769 , L0032770 , L0032771 , L0032772 , L0032773 , L0032774 , L0032775 ,
	L0032776 , L0032777 , L0032778 , L0032779 , L0032780 , L0032781 , L0032782 , L0032783 ,
	L0032784 , L0032785 , L0032786 , L0032787 , L0032788 , L0032789 , L0032790 , L0032791 ,
	L0032792 , L0032793 , L0032794 , L0032795 , L0032796 , L0032797 , L0032798 , L0032799 ,
	L0032800 , L0032801 , L0032802 , L0032803 , L0032804 , L0032805 , L0032806 , L0032807 ,
	L0032808 , L0032809 , L0032810 , L0032811 , L0032812 , L0032813 , L0032814 , L0032815 ,
	L0032816 , L0032817 , L0032818 , L0032819 , L0032820 , L0032821 , L0032822 , L0032823 ,
	L0032824 , L0032825 , L0032826 , L0032827 , L0032828 , L0032829 , L0032830 , L0032831 ,
	L0032832 , L0032833 , L0032834 , L0032835 , L0032836 , L0032837 , L0032838 , L0032839 ,
	L0032840 , L0032841 , L0032842 , L0032843 , L0032844 , L0032845 , L0032846 , L0032847 ,
	L0032848 , L0032849 , L0032850 , L0032851 , L0032852 , L0032853 , L0032854 , L0032855 ,
	L0032856 , L0032857 , L0032858 , L0032859 , L0032860 , L0032861 , L0032862 , L0032863 ,
	L0032864 , L0032865 , L0032866 , L0032867 , L0032868 , L0032869 , L0032870 , L0032871 ,

L0032872 , L0032873 , L0032874 , L0032875 , L0032876 , L0032877 , L0032878 , L0032879 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0032896 , L0032897 , L0032898 , L0032899 , L0032900 , L0032901 , L0032902 , L0032903 ,
	L0032904 , L0032905 , L0032906 , L0032907 , L0032908 , L0032909 , L0032910 , L0032911 ,
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	L0032944 , L0032945 , L0032946 , L0032947 , L0032948 , L0032949 , L0032950 , L0032951 ,
	L0032952 , L0032953 , L0032954 , L0032955 , L0032956 , L0032957 , L0032958 , L0032959 ,
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	L0032968 , L0032969 , L0032970 , L0032971 , L0032972 , L0032973 , L0032974 , L0032975 ,
	L0032976 , L0032977 , L0032978 , L0032979 , L0032980 , L0032981 , L0032982 , L0032983 ,
	L0032984 , L0032985 , L0032986 , L0032987 , L0032988 , L0032989 , L0032990 , L0032991 ,
	L0032992 , L0032993 , L0032994 , L0032995 , L0032996 , L0032997 , L0032998 , L0032999 ,
	L0033000 , L0033001 , L0033002 , L0033003 , L0033004 , L0033005 , L0033006 , L0033007 ,
	L0033008 , L0033009 , L0033010 , L0033011 , L0033012 , L0033013 , L0033014 , L0033015 ,
	L0033016 , L0033017 , L0033018 , L0033019 , L0033020 , L0033021 , L0033022 , L0033023 ,
	L0033024 , L0033025 , L0033026 , L0033027 , L0033028 , L0033029 , L0033030 , L0033031 ,

L0033032 , L0033033 , L0033034 , L0033035 , L0033036 , L0033037 , L0033038 , L0033039 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0033048 , L0033049 , L0033050 , L0033051 , L0033052 , L0033053 , L0033054 , L0033055 ,
	L0033056 , L0033057 , L0033058 , L0033059 , L0033060 , L0033061 , L0033062 , L0033063 ,
	L0033064 , L0033065 , L0033066 , L0033067 , L0033068 , L0033069 , L0033070 , L0033071 ,
	L0033072 , L0033073 , L0033074 , L0033075 , L0033076 , L0033077 , L0033078 , L0033079 ,
	L0033080 , L0033081 , L0033082 , L0033083 , L0033084 , L0033085 , L0033086 , L0033087 ,
	L0033088 , L0033089 , L0033090 , L0033091 , L0033092 , L0033093 , L0033094 , L0033095 ,
	L0033096 , L0033097 , L0033098 , L0033099 , L0033100 , L0033101 , L0033102 , L0033103 ,
	L0033104 , L0033105 , L0033106 , L0033107 , L0033108 , L0033109 , L0033110 , L0033111 ,
	L0033112 , L0033113 , L0033114 , L0033115 , L0033116 , L0033117 , L0033118 , L0033119 ,
	L0033120 , L0033121 , L0033122 , L0033123 , L0033124 , L0033125 , L0033126 , L0033127 ,
	L0033128 , L0033129 , L0033130 , L0033131 , L0033132 , L0033133 , L0033134 , L0033135 ,
	L0033136 , L0033137 , L0033138 , L0033139 , L0033140 , L0033141 , L0033142 , L0033143 ,
	L0033144 , L0033145 , L0033146 , L0033147 , L0033148 , L0033149 , L0033150 , L0033151 ,
	L0033152 , L0033153 , L0033154 , L0033155 , L0033156 , L0033157 , L0033158 , L0033159 ,
	L0033160 , L0033161 , L0033162 , L0033163 , L0033164 , L0033165 , L0033166 , L0033167 ,
	L0033168 , L0033169 , L0033170 , L0033171 , L0033172 , L0033173 , L0033174 , L0033175 ,
	L0033176 , L0033177 , L0033178 , L0033179 , L0033180 , L0033181 , L0033182 , L0033183 ,
	L0033184 , L0033185 , L0033186 , L0033187 , L0033188 , L0033189 , L0033190 , L0033191 ,

L0033192 , L0033193 , L0033194 , L0033195 , L0033196 , L0033197 , L0033198 , L0033199 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033200 , L0033201 , L0033202 , L0033203 , L0033204 , L0033205 , L0033206 , L0033207 ,
	L0033208 , L0033209 , L0033210 , L0033211 , L0033212 , L0033213 , L0033214 , L0033215 ,
	L0033216 , L0033217 , L0033218 , L0033219 , L0033220 , L0033221 , L0033222 , L0033223 ,
	L0033224 , L0033225 , L0033226 , L0033227 , L0033228 , L0033229 , L0033230 , L0033231 ,
	L0033232 , L0033233 , L0033234 , L0033235 , L0033236 , L0033237 , L0033238 , L0033239 ,
	L0033240 , L0033241 , L0033242 , L0033243 , L0033244 , L0033245 , L0033246 , L0033247 ,
	L0033248 , L0033249 , L0033250 , L0033251 , L0033252 , L0033253 , L0033254 , L0033255 ,
	L0033256 , L0033257 , L0033258 , L0033259 , L0033260 , L0033261 , L0033262 , L0033263 ,
	L0033264 , L0033265 , L0033266 , L0033267 , L0033268 , L0033269 , L0033270 , L0033271 ,
	L0033272 , L0033273 , L0033274 , L0033275 , L0033276 , L0033277 , L0033278 , L0033279 ,
	L0033280 , L0033281 , L0033282 , L0033283 , L0033284 , L0033285 , L0033286 , L0033287 ,
	L0033288 , L0033289 , L0033290 , L0033291 , L0033292 , L0033293 , L0033294 , L0033295 ,
	L0033296 , L0033297 , L0033298 , L0033299 , L0033300 , L0033301 , L0033302 , L0033303 ,
	L0033304 , L0033305 , L0033306 , L0033307 , L0033308 , L0033309 , L0033310 , L0033311 ,
	L0033312 , L0033313 , L0033314 , L0033315 , L0033316 , L0033317 , L0033318 , L0033319 ,
	L0033320 , L0033321 , L0033322 , L0033323 , L0033324 , L0033325 , L0033326 , L0033327 ,
	L0033328 , L0033329 , L0033330 , L0033331 , L0033332 , L0033333 , L0033334 , L0033335 ,
	L0033336 , L0033337 , L0033338 , L0033339 , L0033340 , L0033341 , L0033342 , L0033343 ,
	L0033344 , L0033345 , L0033346 , L0033347 , L0033348 , L0033349 , L0033350 , L0033351 ,

L0033352 , L0033353 , L0033354 , L0033355 , L0033356 , L0033357 , L0033358 , L0033359 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033360 , L0033361 , L0033362 , L0033363 , L0033364 , L0033365 , L0033366 , L0033367 ,
	L0033368 , L0033369 , L0033370 , L0033371 , L0033372 , L0033373 , L0033374 , L0033375 ,
	L0033376 , L0033377 , L0033378 , L0033379 , L0033380 , L0033381 , L0033382 , L0033383 ,
	L0033384 , L0033385 , L0033386 , L0033387 , L0033388 , L0033389 , L0033390 , L0033391 ,
	L0033392 , L0033393 , L0033394 , L0033395 , L0033396 , L0033397 , L0033398 , L0033399 ,
	L0033400 , L0033401 , L0033402 , L0033403 , L0033404 , L0033405 , L0033406 , L0033407 ,
	L0033408 , L0033409 , L0033410 , L0033411 , L0033412 , L0033413 , L0033414 , L0033415 ,
	L0033416 , L0033417 , L0033418 , L0033419 , L0033420 , L0033421 , L0033422 , L0033423 ,
	L0033424 , L0033425 , L0033426 , L0033427 , L0033428 , L0033429 , L0033430 , L0033431 ,
	L0033432 , L0033433 , L0033434 , L0033435 , L0033436 , L0033437 , L0033438 , L0033439 ,
	L0033440 , L0033441 , L0033442 , L0033443 , L0033444 , L0033445 , L0033446 , L0033447 ,
	L0033448 , L0033449 , L0033450 , L0033451 , L0033452 , L0033453 , L0033454 , L0033455 ,
	L0033456 , L0033457 , L0033458 , L0033459 , L0033460 , L0033461 , L0033462 , L0033463 ,
	L0033464 , L0033465 , L0033466 , L0033467 , L0033468 , L0033469 , L0033470 , L0033471 ,
	L0033472 , L0033473 , L0033474 , L0033475 , L0033476 , L0033477 , L0033478 , L0033479 ,
	L0033480 , L0033481 , L0033482 , L0033483 , L0033484 , L0033485 , L0033486 , L0033487 ,
	L0033488 , L0033489 , L0033490 , L0033491 , L0033492 , L0033493 , L0033494 , L0033495 ,
	L0033496 , L0033497 , L0033498 , L0033499 , L0033500 , L0033501 , L0033502 , L0033503 ,
	L0033504 , L0033505 , L0033506 , L0033507 , L0033508 , L0033509 , L0033510 , L0033511 ,

L0033512 , L0033513 , L0033514 , L0033515 , L0033516 , L0033517 , L0033518 , L0033519 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033520 , L0033521 , L0033522 , L0033523 , L0033524 , L0033525 , L0033526 , L0033527 ,
	L0033528 , L0033529 , L0033530 , L0033531 , L0033532 , L0033533 , L0033534 , L0033535 ,
	L0033536 , L0033537 , L0033538 , L0033539 , L0033540 , L0033541 , L0033542 , L0033543 ,
	L0033544 , L0033545 , L0033546 , L0033547 , L0033548 , L0033549 , L0033550 , L0033551 ,
	L0033552 , L0033553 , L0033554 , L0033555 , L0033556 , L0033557 , L0033558 , L0033559 ,
	L0033560 , L0033561 , L0033562 , L0033563 , L0033564 , L0033565 , L0033566 , L0033567 ,
	L0033568 , L0033569 , L0033570 , L0033571 , L0033572 , L0033573 , L0033574 , L0033575 ,
	L0033576 , L0033577 , L0033578 , L0033579 , L0033580 , L0033581 , L0033582 , L0033583 ,
	L0033584 , L0033585 , L0033586 , L0033587 , L0033588 , L0033589 , L0033590 , L0033591 ,
	L0033592 , L0033593 , L0033594 , L0033595 , L0033596 , L0033597 , L0033598 , L0033599 ,
	L0033600 , L0033601 , L0033602 , L0033603 , L0033604 , L0033605 , L0033606 , L0033607 ,
	L0033608 , L0033609 , L0033610 , L0033611 , L0033612 , L0033613 , L0033614 , L0033615 ,
	L0033616 , L0033617 , L0033618 , L0033619 , L0033620 , L0033621 , L0033622 , L0033623 ,
	L0033624 , L0033625 , L0033626 , L0033627 , L0033628 , L0033629 , L0033630 , L0033631 ,
	L0033632 , L0033633 , L0033634 , L0033635 , L0033636 , L0033637 , L0033638 , L0033639 ,
	L0033640 , L0033641 , L0033642 , L0033643 , L0033644 , L0033645 , L0033646 , L0033647 ,
	L0033648 , L0033649 , L0033650 , L0033651 , L0033652 , L0033653 , L0033654 , L0033655 ,
	L0033656 , L0033657 , L0033658 , L0033659 , L0033660 , L0033661 , L0033662 , L0033663 ,
	L0033664 , L0033665 , L0033666 , L0033667 , L0033668 , L0033669 , L0033670 , L0033671 ,

L0033672 , L0033673 , L0033674 , L0033675 , L0033676 , L0033677 , L0033678 , L0033679 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033680 , L0033681 , L0033682 , L0033683 , L0033684 , L0033685 , L0033686 , L0033687 ,
	L0033688 , L0033689 , L0033690 , L0033691 , L0033692 , L0033693 , L0033694 , L0033695 ,
	L0033696 , L0033697 , L0033698 , L0033699 , L0033700 , L0033701 , L0033702 , L0033703 ,
	L0033704 , L0033705 , L0033706 , L0033707 , L0033708 , L0033709 , L0033710 , L0033711 ,
	L0033712 , L0033713 , L0033714 , L0033715 , L0033716 , L0033717 , L0033718 , L0033719 ,
	L0033720 , L0033721 , L0033722 , L0033723 , L0033724 , L0033725 , L0033726 , L0033727 ,
	L0033728 , L0033729 , L0033730 , L0033731 , L0033732 , L0033733 , L0033734 , L0033735 ,
	L0033736 , L0033737 , L0033738 , L0033739 , L0033740 , L0033741 , L0033742 , L0033743 ,
	L0033744 , L0033745 , L0033746 , L0033747 , L0033748 , L0033749 , L0033750 , L0033751 ,
	L0033752 , L0033753 , L0033754 , L0033755 , L0033756 , L0033757 , L0033758 , L0033759 ,
	L0033760 , L0033761 , L0033762 , L0033763 , L0033764 , L0033765 , L0033766 , L0033767 ,
	L0033768 , L0033769 , L0033770 , L0033771 , L0033772 , L0033773 , L0033774 , L0033775 ,
	L0033776 , L0033777 , L0033778 , L0033779 , L0033780 , L0033781 , L0033782 , L0033783 ,
	L0033784 , L0033785 , L0033786 , L0033787 , L0033788 , L0033789 , L0033790 , L0033791 ,
	L0033792 , L0033793 , L0033794 , L0033795 , L0033796 , L0033797 , L0033798 , L0033799 ,
	L0033800 , L0033801 , L0033802 , L0033803 , L0033804 , L0033805 , L0033806 , L0033807 ,
	L0033808 , L0033809 , L0033810 , L0033811 , L0033812 , L0033813 , L0033814 , L0033815 ,
	L0033816 , L0033817 , L0033818 , L0033819 , L0033820 , L0033821 , L0033822 , L0033823 ,
	L0033824 , L0033825 , L0033826 , L0033827 , L0033828 , L0033829 , L0033830 , L0033831 ,

L0033832 , L0033833 , L0033834 , L0033835 , L0033836 , L0033837 , L0033838 , L0033839 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033840 , L0033841 , L0033842 , L0033843 , L0033844 , L0033845 , L0033846 , L0033847 ,
	L0033848 , L0033849 , L0033850 , L0033851 , L0033852 , L0033853 , L0033854 , L0033855 ,
	L0033856 , L0033857 , L0033858 , L0033859 , L0033860 , L0033861 , L0033862 , L0033863 ,
	L0033864 , L0033865 , L0033866 , L0033867 , L0033868 , L0033869 , L0033870 , L0033871 ,
	L0033872 , L0033873 , L0033874 , L0033875 , L0033876 , L0033877 , L0033878 , L0033879 ,
	L0033880 , L0033881 , L0033882 , L0033883 , L0033884 , L0033885 , L0033886 , L0033887 ,
	L0033888 , L0033889 , L0033890 , L0033891 , L0033892 , L0033893 , L0033894 , L0033895 ,
	L0033896 , L0033897 , L0033898 , L0033899 , L0033900 , L0033901 , L0033902 , L0033903 ,
	L0033904 , L0033905 , L0033906 , L0033907 , L0033908 , L0033909 , L0033910 , L0033911 ,
	L0033912 , L0033913 , L0033914 , L0033915 , L0033916 , L0033917 , L0033918 , L0033919 ,
	L0033920 , L0033921 , L0033922 , L0033923 , L0033924 , L0033925 , L0033926 , L0033927 ,
	L0033928 , L0033929 , L0033930 , L0033931 , L0033932 , L0033933 , L0033934 , L0033935 ,
	L0033936 , L0033937 , L0033938 , L0033939 , L0033940 , L0033941 , L0033942 , L0033943 ,
	L0033944 , L0033945 , L0033946 , L0033947 , L0033948 , L0033949 , L0033950 , L0033951 ,
	L0033952 , L0033953 , L0033954 , L0033955 , L0033956 , L0033957 , L0033958 , L0033959 ,
	L0033960 , L0033961 , L0033962 , L0033963 , L0033964 , L0033965 , L0033966 , L0033967 ,
	L0033968 , L0033969 , L0033970 , L0033971 , L0033972 , L0033973 , L0033974 , L0033975 ,
	L0033976 , L0033977 , L0033978 , L0033979 , L0033980 , L0033981 , L0033982 , L0033983 ,
	L0033984 , L0033985 , L0033986 , L0033987 , L0033988 , L0033989 , L0033990 , L0033991 ,

L0033992 , L0033993 , L0033994 , L0033995 , L0033996 , L0033997 , L0033998 , L0033999 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0034000 , L0034001 , L0034002 , L0034003 , L0034004 , L0034005 , L0034006 , L0034007 ,
	L0034008 , L0034009 , L0034010 , L0034011 , L0034012 , L0034013 , L0034014 , L0034015 ,
	L0034016 , L0034017 , L0034018 , L0034019 , L0034020 , L0034021 , L0034022 , L0034023 ,
	L0034024 , L0034025 , L0034026 , L0034027 , L0034028 , L0034029 , L0034030 , L0034031 ,
	L0034032 , L0034033 , L0034034 , L0034035 , L0034036 , L0034037 , L0034038 , L0034039 ,
	L0034040 , L0034041 , L0034042 , L0034043 , L0034044 , L0034045 , L0034046 , L0034047 ,
	L0034048 , L0034049 , L0034050 , L0034051 , L0034052 , L0034053 , L0034054 , L0034055 ,
	L0034056 , L0034057 , L0034058 , L0034059 , L0034060 , L0034061 , L0034062 , L0034063 ,
	L0034064 , L0034065 , L0034066 , L0034067 , L0034068 , L0034069 , L0034070 , L0034071 ,
	L0034072 , L0034073 , L0034074 , L0034075 , L0034076 , L0034077 , L0034078 , L0034079 ,
	L0034080 , L0034081 , L0034082 , L0034083 , L0034084 , L0034085 , L0034086 , L0034087 ,
	L0034088 , L0034089 , L0034090 , L0034091 , L0034092 , L0034093 , L0034094 , L0034095 ,
	L0034096 , L0034097 , L0034098 , L0034099 , L0034100 , L0034101 , L0034102 , L0034103 ,
	L0034104 , L0034105 , L0034106 , L0034107 , L0034108 , L0034109 , L0034110 , L0034111 ,
	L0034112 , L0034113 , L0034114 , L0034115 , L0034116 , L0034117 , L0034118 , L0034119 ,
	L0034120 , L0034121 , VOL1 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
	2100516.	STCK1 , STCK2 , STCK3 , STCK4 , L0020215 , L0020216 , L0020217 , L0020218 ,
		L0020219 , L0020220 , L0020221 , L0020222 , L0020223 , L0020224 , L0020225 , L0020226 ,
		L0020227 , L0020228 , L0020229 , L0020230 , L0020231 , L0020232 , L0020233 , L0020234 ,
		L0020235 , L0020236 , L0020237 , L0020238 , L0020239 , L0020240 , L0020241 , L0020242 ,
		L0020243 , L0020244 , L0020245 , L0020246 , L0020247 , L0020248 , L0020249 , L0020250 ,
		L0020251 , L0020252 , L0020253 , L0020254 , L0020255 , L0020256 , L0020257 , L0020258 ,
		L0020259 , L0020260 , L0020261 , L0020262 , L0020263 , L0020264 , L0020265 , L0020266 ,
		L0020267 , L0020268 , L0020269 , L0020270 , L0020271 , L0020272 , L0020273 , L0020274 ,
		L0020275 , L0020276 , L0020277 , L0020278 , L0020279 , L0020280 , L0020281 , L0020282 ,
		L0020283 , L0020284 , L0020285 , L0020286 , L0020287 , L0020288 , L0020289 , L0020290 ,
		L0020291 , L0020292 , L0020293 , L0020294 , L0020295 , L0020296 , L0020297 , L0020298 ,
		L0020299 , L0020300 , L0020301 , L0020302 , L0020303 , L0020304 , L0020305 , L0020306 ,
		L0020307 , L0020308 , L0020309 , L0020310 , L0020311 , L0020312 , L0020313 , L0020314 ,
		L0020315 , L0020316 , L0020317 , L0020318 , L0020319 , L0020320 , L0020321 , L0020322 ,
		L0020323 , L0020324 , L0020325 , L0020326 , L0020327 , L0020328 , L0028194 , L0028195 ,
		L0028196 , L0028197 , L0028198 , L0028199 , L0028200 , L0028201 , L0028202 , L0028203 ,
		L0028204 , L0028205 , L0028206 , L0028207 , L0028208 , L0028209 , L0028210 , L0028211 ,
		L0028212 , L0028213 , L0028214 , L0028215 , L0028216 , L0028217 , L0028218 , L0028219 ,

L0028220 , L0028221 , L0028222 , L0028223 , L0028224 , L0028225 , L0028226 , L0028227 ,

L0028228 , L0028229 , L0028230 , L0028231 , L0028232 , L0028233 , L0028234 , L0028235 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0028236 , L0028237 , L0028238 , L0028239 , L0028240 , L0028241 , L0028242 , L0028243 ,
		L0028244 , L0028245 , L0028246 , L0028247 , L0028248 , L0028249 , L0028250 , L0028251 ,
		L0028252 , L0028253 , L0028254 , L0028255 , L0028256 , L0028257 , L0028258 , L0028259 ,
		L0028260 , L0028261 , L0028262 , L0028263 , L0028264 , L0028265 , L0028266 , L0028267 ,
		L0028268 , L0028269 , L0028270 , L0028271 , L0028272 , L0028273 , L0028274 , L0028275 ,
		L0028276 , L0028277 , L0028278 , L0028279 , L0028280 , L0028281 , L0028282 , L0028283 ,
		L0028284 , L0028285 , L0028286 , L0028287 , L0028288 , L0028289 , L0028290 , L0028291 ,
		L0028292 , L0028293 , L0028294 , L0028295 , L0028296 , L0028297 , L0028298 , L0028299 ,
		L0028300 , L0028301 , L0028302 , L0028303 , L0028304 , L0028305 , L0028306 , L0028307 ,
		L0028308 , L0028309 , L0028310 , L0028311 , L0028312 , L0028313 , L0028314 , L0028315 ,
		L0028316 , L0028317 , L0028318 , L0028319 , L0028320 , L0028321 , L0028322 , L0028323 ,
		L0028324 , L0028325 , L0028326 , L0028327 , L0028328 , L0028329 , L0028330 , L0028331 ,
		L0028332 , L0028333 , L0028334 , L0028335 , L0028336 , L0028337 , L0028338 , L0028339 ,
		L0028340 , L0028341 , L0028342 , L0028343 , L0028344 , L0028345 , L0028346 , L0028347 ,
		L0028348 , L0028349 , L0028350 , L0028351 , L0028352 , L0028353 , L0028354 , L0028355 ,
		L0028356 , L0028357 , L0028358 , L0028359 , L0028360 , L0028361 , L0028362 , L0028363 ,
		L0028364 , L0028365 , L0028366 , L0028367 , L0028368 , L0028369 , L0028370 , L0028371 ,
		L0028372 , L0028373 , L0028374 , L0028375 , L0028376 , L0028377 , L0028378 , L0028379 ,
		L0028380 , L0028381 , L0028382 , L0028383 , L0028384 , L0028385 , L0028386 , L0028387 ,

L0028388 , L0028389 , L0028390 , L0028391 , L0028392 , L0028393 , L0028394 , L0028395 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0028396 , L0028397 , L0028398 , L0028399 , L0028400 , L0028401 , L0028402 , L0028403 ,
		L0028404 , L0028405 , L0028406 , L0028407 , L0028408 , L0028409 , L0028410 , L0028411 ,
		L0028412 , L0028413 , L0028414 , L0028415 , L0028416 , L0028417 , L0028418 , L0028419 ,
		L0028420 , L0028421 , L0028422 , L0028423 , L0028424 , L0028425 , L0028426 , L0028427 ,
		L0028428 , L0028429 , L0028430 , L0028431 , L0028432 , L0028433 , L0028434 , L0028435 ,
		L0028436 , L0028437 , L0028438 , L0028439 , L0028440 , L0028441 , L0028442 , L0028443 ,
		L0028444 , L0028445 , L0028446 , L0028447 , L0028448 , L0028449 , L0028450 , L0028451 ,
		L0028452 , L0028453 , L0028454 , L0028455 , L0028456 , L0028457 , L0028458 , L0028459 ,
		L0028460 , L0028461 , L0028462 , L0028463 , L0028464 , L0028465 , L0028466 , L0028467 ,
		L0028468 , L0028469 , L0028470 , L0028471 , L0028472 , L0028473 , L0028474 , L0028475 ,
		L0028476 , L0028477 , L0028478 , L0028479 , L0028480 , L0028481 , L0028482 , L0028483 ,
		L0028484 , L0028485 , L0028486 , L0028487 , L0028488 , L0028489 , L0028490 , L0028491 ,
		L0028492 , L0028493 , L0028494 , L0028495 , L0028496 , L0028497 , L0028498 , L0028499 ,
		L0028500 , L0028501 , L0028502 , L0028503 , L0028504 , L0028505 , L0028506 , L0028507 ,
		L0028508 , L0028509 , L0028510 , L0028511 , L0028512 , L0028513 , L0028514 , L0028515 ,
		L0028516 , L0028517 , L0028518 , L0028519 , L0028520 , L0028521 , L0028522 , L0028523 ,
		L0028524 , L0028525 , L0028526 , L0028527 , L0028528 , L0028529 , L0028530 , L0028531 ,
		L0028532 , L0028533 , L0028534 , L0028535 , L0028536 , L0028537 , L0028538 , L0028539 ,
		L0028540 , L0028541 , L0028542 , L0028543 , L0028544 , L0028545 , L0028546 , L0028547 ,

L0028548 , L0028549 , L0028550 , L0028551 , L0028552 , L0028553 , L0028554 , L0028555 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0028556 , L0028557 , L0028558 , L0028559 , L0028560 , L0028561 , L0028562 , L0028563 ,
		L0028564 , L0028565 , L0028566 , L0028567 , L0028568 , L0028569 , L0028570 , L0028571 ,
		L0028572 , L0028573 , L0028574 , L0028575 , L0028576 , L0028577 , L0028578 , L0028579 ,
		L0028580 , L0028581 , L0028582 , L0028583 , L0028584 , L0028585 , L0028586 , L0028587 ,
		L0028588 , L0028589 , L0028590 , L0028591 , L0028592 , L0028593 , L0028594 , L0028595 ,
		L0028596 , L0028597 , L0028598 , L0028599 , L0028600 , L0028601 , L0028602 , L0028603 ,
		L0028604 , L0028605 , L0028606 , L0028607 , L0028608 , L0028609 , L0028610 , L0028611 ,
		L0028612 , L0028613 , L0028614 , L0028615 , L0028616 , L0028617 , L0028618 , L0028619 ,
		L0028620 , L0028621 , L0028622 , L0028623 , L0028624 , L0028625 , L0028626 , L0028627 ,
		L0028628 , L0028629 , L0028630 , L0028631 , L0028632 , L0028633 , L0028634 , L0028635 ,
		L0028636 , L0028637 , L0028638 , L0028639 , L0028640 , L0028641 , L0028642 , L0028643 ,
		L0028644 , L0028645 , L0028646 , L0028647 , L0028648 , L0028649 , L0028650 , L0028651 ,
		L0028652 , L0028653 , L0028654 , L0028655 , L0028656 , L0028657 , L0028658 , L0028659 ,
		L0028660 , L0028661 , L0028662 , L0028663 , L0028664 , L0028665 , L0028666 , L0028667 ,
		L0028668 , L0028669 , L0028670 , L0028671 , L0028672 , L0028673 , L0028674 , L0028675 ,
		L0028676 , L0028677 , L0028678 , L0028679 , L0028680 , L0028681 , L0028682 , L0028683 ,
		L0028684 , L0028685 , L0028686 , L0028687 , L0028688 , L0028689 , L0028690 , L0028691 ,
		L0028692 , L0028693 , L0028694 , L0028695 , L0028696 , L0028697 , L0028698 , L0028699 ,
		L0028700 , L0028701 , L0028702 , L0028703 , L0028704 , L0028705 , L0028706 , L0028707 ,

L0028708 , L0028709 , L0028710 , L0028711 , L0028712 , L0028713 , L0028714 , L0028715 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0028716 , L0028717 , L0028718 , L0028719 , L0028720 , L0028721 , L0028722 , L0028723 ,
		L0028724 , L0028725 , L0028726 , L0028727 , L0028728 , L0028729 , L0028730 , L0028731 ,
		L0028732 , L0028733 , L0028734 , L0028735 , L0028736 , L0028737 , L0028738 , L0028739 ,
		L0028740 , L0028741 , L0028742 , L0028743 , L0028744 , L0028745 , L0028746 , L0028747 ,
		L0028748 , L0028749 , L0028750 , L0028751 , L0028752 , L0028753 , L0028754 , L0028755 ,
		L0028756 , L0028757 , L0028758 , L0028759 , L0028760 , L0028761 , L0028762 , L0028763 ,
		L0028764 , L0028765 , L0028766 , L0028767 , L0028768 , L0028769 , L0028770 , L0028771 ,
		L0028772 , L0028773 , L0028774 , L0028775 , L0028776 , L0028777 , L0028778 , L0028779 ,
		L0028780 , L0028781 , L0028782 , L0028783 , L0028784 , L0028785 , L0028786 , L0028787 ,
		L0028788 , L0028789 , L0028790 , L0028791 , L0028792 , L0028793 , L0028794 , L0028795 ,
		L0028796 , L0028797 , L0028798 , L0028799 , L0028800 , L0028801 , L0028802 , L0028803 ,
		L0028804 , L0028805 , L0028806 , L0028807 , L0028808 , L0028809 , L0028810 , L0028811 ,
		L0028812 , L0028813 , L0028814 , L0028815 , L0028816 , L0028817 , L0028818 , L0028819 ,
		L0028820 , L0028821 , L0028822 , L0028823 , L0028824 , L0028825 , L0028826 , L0028827 ,
		L0028828 , L0028829 , L0028830 , L0028831 , L0028832 , L0028833 , L0028834 , L0028835 ,
		L0028836 , L0028837 , L0028838 , L0028839 , L0028840 , L0028841 , L0028842 , L0028843 ,
		L0028844 , L0028845 , L0028846 , L0028847 , L0028848 , L0028849 , L0028850 , L0028851 ,
		L0028852 , L0028853 , L0028854 , L0028855 , L0028856 , L0028857 , L0028858 , L0028859 ,
		L0028860 , L0028861 , L0028862 , L0028863 , L0028864 , L0028865 , L0028866 , L0028867 ,

L0028868 , L0028869 , L0028870 , L0028871 , L0028872 , L0028873 , L0028874 , L0028875 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0028876 , L0028877 , L0028878 , L0028879 , L0028880 , L0028881 , L0028882 , L0028883 ,
		L0028884 , L0028885 , L0028886 , L0028887 , L0028888 , L0028889 , L0028890 , L0028891 ,
		L0028892 , L0028893 , L0028894 , L0028895 , L0028896 , L0028897 , L0028898 , L0028899 ,
		L0028900 , L0028901 , L0028902 , L0028903 , L0028904 , L0028905 , L0028906 , L0028907 ,
		L0028908 , L0028909 , L0028910 , L0028911 , L0028912 , L0028913 , L0028914 , L0028915 ,
		L0028916 , L0028917 , L0028918 , L0028919 , L0028920 , L0028921 , L0028922 , L0028923 ,
		L0028924 , L0028925 , L0028926 , L0028927 , L0028928 , L0028929 , L0028930 , L0028931 ,
		L0028932 , L0028933 , L0028934 , L0028935 , L0028936 , L0028937 , L0028938 , L0028939 ,
		L0028940 , L0028941 , L0028942 , L0028943 , L0028944 , L0028945 , L0028946 , L0028947 ,
		L0028948 , L0028949 , L0028950 , L0028951 , L0028952 , L0028953 , L0028954 , L0028955 ,
		L0028956 , L0028957 , L0028958 , L0028959 , L0028960 , L0028961 , L0028962 , L0028963 ,
		L0028964 , L0028965 , L0028966 , L0028967 , L0028968 , L0028969 , L0028970 , L0028971 ,
		L0028972 , L0028973 , L0028974 , L0028975 , L0028976 , L0028977 , L0028978 , L0028979 ,
		L0028980 , L0028981 , L0028982 , L0028983 , L0028984 , L0028985 , L0028986 , L0028987 ,
		L0028988 , L0028989 , L0028990 , L0028991 , L0028992 , L0028993 , L0028994 , L0028995 ,
		L0028996 , L0028997 , L0028998 , L0028999 , L0029000 , L0029001 , L0029002 , L0029003 ,
		L0029004 , L0029005 , L0029006 , L0029007 , L0029008 , L0029009 , L0029010 , L0029011 ,
		L0029012 , L0029013 , L0029014 , L0029015 , L0029016 , L0029017 , L0029018 , L0029019 ,
		L0029020 , L0029021 , L0029022 , L0029023 , L0029024 , L0029025 , L0029026 , L0029027 ,

L0029028 , L0029029 , L0029030 , L0029031 , L0029032 , L0029033 , L0029034 , L0029035 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029036 , L0029037 , L0029038 , L0029039 , L0029040 , L0029041 , L0029042 , L0029043 ,
		L0029044 , L0029045 , L0029046 , L0029047 , L0029048 , L0029049 , L0029050 , L0029051 ,
		L0029052 , L0029053 , L0029054 , L0029055 , L0029056 , L0029057 , L0029058 , L0029059 ,
		L0029060 , L0029061 , L0029062 , L0029063 , L0029064 , L0029065 , L0029066 , L0029067 ,
		L0029068 , L0029069 , L0029070 , L0029071 , L0029072 , L0029073 , L0029074 , L0029075 ,
		L0029076 , L0029077 , L0029078 , L0029079 , L0029080 , L0029081 , L0029082 , L0029083 ,
		L0029084 , L0029085 , L0029086 , L0029087 , L0029088 , L0029089 , L0029090 , L0029091 ,
		L0029092 , L0029093 , L0029094 , L0029095 , L0029096 , L0029097 , L0029098 , L0029099 ,
		L0029100 , L0029101 , L0029102 , L0029103 , L0029104 , L0029105 , L0029106 , L0029107 ,
		L0029108 , L0029109 , L0029110 , L0029111 , L0029112 , L0029113 , L0029114 , L0029115 ,
		L0029116 , L0029117 , L0029118 , L0029119 , L0029120 , L0029121 , L0029122 , L0029123 ,
		L0029124 , L0029125 , L0029126 , L0029127 , L0029128 , L0029129 , L0029130 , L0029131 ,
		L0029132 , L0029133 , L0029134 , L0029135 , L0029136 , L0029137 , L0029138 , L0029139 ,
		L0029140 , L0029141 , L0029142 , L0029143 , L0029144 , L0029145 , L0029146 , L0029147 ,
		L0029148 , L0029149 , L0029150 , L0029151 , L0029152 , L0029153 , L0029154 , L0029155 ,
		L0029156 , L0029157 , L0029158 , L0029159 , L0029160 , L0029161 , L0029162 , L0029163 ,
		L0029164 , L0029165 , L0029166 , L0029167 , L0029168 , L0029169 , L0029170 , L0029171 ,
		L0029172 , L0029173 , L0029174 , L0029175 , L0029176 , L0029177 , L0029178 , L0029179 ,
		L0029180 , L0029181 , L0029182 , L0029183 , L0029184 , L0029185 , L0029186 , L0029187 ,

L0029188 , L0029189 , L0029190 , L0029191 , L0029192 , L0029193 , L0029194 , L0029195 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029196 , L0029197 , L0029198 , L0029199 , L0029200 , L0029201 , L0029202 , L0029203 ,
		L0029204 , L0029205 , L0029206 , L0029207 , L0029208 , L0029209 , L0029210 , L0029211 ,
		L0029212 , L0029213 , L0029214 , L0029215 , L0029216 , L0029217 , L0029218 , L0029219 ,
		L0029220 , L0029221 , L0029222 , L0029223 , L0029224 , L0029225 , L0029226 , L0029227 ,
		L0029228 , L0029229 , L0029230 , L0029231 , L0029232 , L0029233 , L0029234 , L0029235 ,
		L0029236 , L0029237 , L0029238 , L0029239 , L0029240 , L0029241 , L0029242 , L0029243 ,
		L0029244 , L0029245 , L0029246 , L0029247 , L0029248 , L0029249 , L0029250 , L0029251 ,
		L0029252 , L0029253 , L0029254 , L0029255 , L0029256 , L0029257 , L0029258 , L0029259 ,
		L0029260 , L0029261 , L0029262 , L0029263 , L0029264 , L0029265 , L0029266 , L0029267 ,
		L0029268 , L0029269 , L0029270 , L0029271 , L0029272 , L0029273 , L0029274 , L0029275 ,
		L0029276 , L0029277 , L0029278 , L0029279 , L0029280 , L0029281 , L0029282 , L0029283 ,
		L0029284 , L0029285 , L0029286 , L0029287 , L0029288 , L0029289 , L0029290 , L0029291 ,
		L0029292 , L0029293 , L0029294 , L0029295 , L0029296 , L0029297 , L0029298 , L0029299 ,
		L0029300 , L0029301 , L0029302 , L0029303 , L0029304 , L0029305 , L0029306 , L0029307 ,
		L0029308 , L0029309 , L0029310 , L0029311 , L0029312 , L0029313 , L0029314 , L0029315 ,
		L0029316 , L0029317 , L0029318 , L0029319 , L0029320 , L0029321 , L0029322 , L0029323 ,
		L0029324 , L0029325 , L0029326 , L0029327 , L0029328 , L0029329 , L0029330 , L0029331 ,
		L0029332 , L0029333 , L0029334 , L0029335 , L0029336 , L0029337 , L0029338 , L0029339 ,
		L0029340 , L0029341 , L0029342 , L0029343 , L0029344 , L0029345 , L0029346 , L0029347 ,

L0029348 , L0029349 , L0029350 , L0029351 , L0029352 , L0029353 , L0029354 , L0029355 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029356 , L0029357 , L0029358 , L0029359 , L0029360 , L0029361 , L0029362 , L0029363 ,
		L0029364 , L0029365 , L0029366 , L0029367 , L0029368 , L0029369 , L0029370 , L0029371 ,
		L0029372 , L0029373 , L0029374 , L0029375 , L0029376 , L0029377 , L0029378 , L0029379 ,
		L0029380 , L0029381 , L0029382 , L0029383 , L0029384 , L0029385 , L0029386 , L0029387 ,
		L0029388 , L0029389 , L0029390 , L0029391 , L0029392 , L0029393 , L0029394 , L0029395 ,
		L0029396 , L0029397 , L0029398 , L0029399 , L0029400 , L0029401 , L0029402 , L0029403 ,
		L0029404 , L0029405 , L0029406 , L0029407 , L0029408 , L0029409 , L0029410 , L0029411 ,
		L0029412 , L0029413 , L0029414 , L0029415 , L0029416 , L0029417 , L0029418 , L0029419 ,
		L0029420 , L0029421 , L0029422 , L0029423 , L0029424 , L0029425 , L0029426 , L0029427 ,
		L0029428 , L0029429 , L0029430 , L0029431 , L0029432 , L0029433 , L0029434 , L0029435 ,
		L0029436 , L0029437 , L0029438 , L0029439 , L0029440 , L0029441 , L0029442 , L0029443 ,
		L0029444 , L0029445 , L0029446 , L0029447 , L0029448 , L0029449 , L0029450 , L0029451 ,
		L0029452 , L0029453 , L0029454 , L0029455 , L0029456 , L0029457 , L0029458 , L0029459 ,
		L0029460 , L0029461 , L0029462 , L0029463 , L0029464 , L0029465 , L0029466 , L0029467 ,
		L0029468 , L0029469 , L0029470 , L0029471 , L0029472 , L0029473 , L0029474 , L0029475 ,
		L0029476 , L0029477 , L0029478 , L0029479 , L0029480 , L0029481 , L0029482 , L0029483 ,
		L0029484 , L0029485 , L0029486 , L0029487 , L0029488 , L0029489 , L0029490 , L0029491 ,
		L0029492 , L0029493 , L0029494 , L0029495 , L0029496 , L0029497 , L0029498 , L0029499 ,
		L0029500 , L0029501 , L0029502 , L0029503 , L0029504 , L0029505 , L0029506 , L0029507 ,

L0029508 , L0029509 , L0029510 , L0029511 , L0029512 , L0029513 , L0029514 , L0029515 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029516 , L0029517 , L0029518 , L0029519 , L0029520 , L0029521 , L0029522 , L0029523 ,
		L0029524 , L0029525 , L0029526 , L0029527 , L0029528 , L0029529 , L0029530 , L0029531 ,
		L0029532 , L0029533 , L0029534 , L0029535 , L0029536 , L0029537 , L0029538 , L0029539 ,
		L0029540 , L0029541 , L0029542 , L0029543 , L0029544 , L0029545 , L0029546 , L0029547 ,
		L0029548 , L0029549 , L0029550 , L0029551 , L0029552 , L0029553 , L0029554 , L0029555 ,
		L0029556 , L0029557 , L0029558 , L0029559 , L0029560 , L0029561 , L0029562 , L0029563 ,
		L0029564 , L0029565 , L0029566 , L0029567 , L0029568 , L0029569 , L0029570 , L0029571 ,
		L0029572 , L0029573 , L0029574 , L0029575 , L0029576 , L0029577 , L0029578 , L0029579 ,
		L0029580 , L0029581 , L0029582 , L0029583 , L0029584 , L0029585 , L0029586 , L0029587 ,
		L0029588 , L0029589 , L0029590 , L0029591 , L0029592 , L0029593 , L0029594 , L0029595 ,
		L0029596 , L0029597 , L0029598 , L0029599 , L0029600 , L0029601 , L0029602 , L0029603 ,
		L0029604 , L0029605 , L0029606 , L0029607 , L0029608 , L0029609 , L0029610 , L0029611 ,
		L0029612 , L0029613 , L0029614 , L0029615 , L0029616 , L0029617 , L0029618 , L0029619 ,
		L0029620 , L0029621 , L0029622 , L0029623 , L0029624 , L0029625 , L0029626 , L0029627 ,
		L0029628 , L0029629 , L0029630 , L0029631 , L0029632 , L0029633 , L0029634 , L0029635 ,
		L0029636 , L0029637 , L0029638 , L0029639 , L0029640 , L0029641 , L0029642 , L0029643 ,
		L0029644 , L0029645 , L0029646 , L0029647 , L0029648 , L0029649 , L0029650 , L0029651 ,
		L0029652 , L0029653 , L0029654 , L0029655 , L0029656 , L0029657 , L0029658 , L0029659 ,
		L0029660 , L0029661 , L0029662 , L0029663 , L0029664 , L0029665 , L0029666 , L0029667 ,

L0029668 , L0029669 , L0029670 , L0029671 , L0029672 , L0029673 , L0029674 , L0029675 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029676 , L0029677 , L0029678 , L0029679 , L0029680 , L0029681 , L0029682 , L0029683 ,
		L0029684 , L0029685 , L0029686 , L0029687 , L0029688 , L0029689 , L0029690 , L0029691 ,
		L0029692 , L0029693 , L0029694 , L0029695 , L0029696 , L0029697 , L0029698 , L0029699 ,
		L0029700 , L0029701 , L0029702 , L0029703 , L0029704 , L0029705 , L0029706 , L0029707 ,
		L0029708 , L0029709 , L0029710 , L0029711 , L0029712 , L0029713 , L0029714 , L0029715 ,
		L0029716 , L0029717 , L0029718 , L0029719 , L0029720 , L0029721 , L0029722 , L0029723 ,
		L0029724 , L0029725 , L0029726 , L0029727 , L0029728 , L0029729 , L0029730 , L0029731 ,
		L0029732 , L0029733 , L0029734 , L0029735 , L0029736 , L0029737 , L0029738 , L0029739 ,
		L0029740 , L0029741 , L0029742 , L0029743 , L0029744 , L0029745 , L0029746 , L0029747 ,
		L0029748 , L0029749 , L0029750 , L0029751 , L0029752 , L0029753 , L0029754 , L0029755 ,
		L0029756 , L0029757 , L0029758 , L0029759 , L0029760 , L0029761 , L0029762 , L0029763 ,
		L0029764 , L0029765 , L0029766 , L0029767 , L0029768 , L0029769 , L0029770 , L0029771 ,
		L0029772 , L0029773 , L0029774 , L0029775 , L0029776 , L0029777 , L0029778 , L0029779 ,
		L0029780 , L0029781 , L0029782 , L0029783 , L0029784 , L0029785 , L0029786 , L0029787 ,
		L0029788 , L0029789 , L0029790 , L0029791 , L0029792 , L0029793 , L0029794 , L0029795 ,
		L0029796 , L0029797 , L0029798 , L0029799 , L0029800 , L0029801 , L0029802 , L0029803 ,
		L0029804 , L0029805 , L0029806 , L0029807 , L0029808 , L0029809 , L0029810 , L0029811 ,
		L0029812 , L0029813 , L0029814 , L0029815 , L0029816 , L0029817 , L0029818 , L0029819 ,
		L0029820 , L0029821 , L0029822 , L0029823 , L0029824 , L0029825 , L0029826 , L0029827 ,

L0029828 , L0029829 , L0029830 , L0029831 , L0029832 , L0029833 , L0029834 , L0029835 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029836 , L0029837 , L0029838 , L0029839 , L0029840 , L0029841 , L0029842 , L0029843 ,
		L0029844 , L0029845 , L0029846 , L0029847 , L0029848 , L0029849 , L0029850 , L0029851 ,
		L0029852 , L0029853 , L0029854 , L0029855 , L0029856 , L0029857 , L0029858 , L0029859 ,
		L0029860 , L0029861 , L0029862 , L0029863 , L0029864 , L0029865 , L0029866 , L0029867 ,
		L0029868 , L0029869 , L0029870 , L0029871 , L0029872 , L0029873 , L0029874 , L0029875 ,
		L0029876 , L0029877 , L0029878 , L0029879 , L0029880 , L0029881 , L0029882 , L0029883 ,
		L0029884 , L0029885 , L0029886 , L0029887 , L0029888 , L0029889 , L0029890 , L0029891 ,
		L0029892 , L0029893 , L0029894 , L0029895 , L0029896 , L0029897 , L0029898 , L0029899 ,
		L0029900 , L0029901 , L0029902 , L0029903 , L0029904 , L0029905 , L0029906 , L0029907 ,
		L0029908 , L0029909 , L0029910 , L0029911 , L0029912 , L0029913 , L0029914 , L0029915 ,
		L0029916 , L0029917 , L0029918 , L0029919 , L0029920 , L0029921 , L0029922 , L0029923 ,
		L0029924 , L0029925 , L0029926 , L0029927 , L0029928 , L0029929 , L0029930 , L0029931 ,
		L0029932 , L0029933 , L0029934 , L0029935 , L0029936 , L0029937 , L0029938 , L0029939 ,
		L0029940 , L0029941 , L0029942 , L0029943 , L0029944 , L0029945 , L0029946 , L0029947 ,
		L0029948 , L0029949 , L0029950 , L0029951 , L0029952 , L0029953 , L0029954 , L0029955 ,
		L0029956 , L0029957 , L0029958 , L0029959 , L0029960 , L0029961 , L0029962 , L0029963 ,
		L0029964 , L0029965 , L0029966 , L0029967 , L0029968 , L0029969 , L0029970 , L0029971 ,
		L0029972 , L0029973 , L0029974 , L0029975 , L0029976 , L0029977 , L0029978 , L0029979 ,
		L0029980 , L0029981 , L0029982 , L0029983 , L0029984 , L0029985 , L0029986 , L0029987 ,

L0029988 , L0029989 , L0029990 , L0029991 , L0029992 , L0029993 , L0029994 , L0029995 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0029996 , L0029997 , L0029998 , L0029999 , L0030000 , L0030001 , L0030002 , L0030003 ,
		L0030004 , L0030005 , L0030006 , L0030007 , L0030008 , L0030009 , L0030010 , L0030011 ,
		L0030012 , L0030013 , L0030014 , L0030015 , L0030016 , L0030017 , L0030018 , L0030019 ,
		L0030020 , L0030021 , L0030022 , L0030023 , L0030024 , L0030025 , L0030026 , L0030027 ,
		L0030028 , L0030029 , L0030030 , L0030031 , L0030032 , L0030033 , L0030034 , L0030035 ,
		L0030036 , L0030037 , L0030038 , L0030039 , L0030040 , L0030041 , L0030042 , L0030043 ,
		L0030044 , L0030045 , L0030046 , L0030047 , L0030048 , L0030049 , L0030050 , L0030051 ,
		L0030052 , L0030053 , L0030054 , L0030055 , L0030056 , L0030057 , L0030058 , L0030059 ,
		L0030060 , L0030061 , L0030062 , L0030063 , L0030064 , L0030065 , L0030066 , L0030067 ,
		L0030068 , L0030069 , L0030070 , L0030071 , L0030072 , L0030073 , L0030074 , L0030075 ,
		L0030076 , L0030077 , L0030078 , L0030079 , L0030080 , L0030081 , L0030082 , L0030083 ,
		L0030084 , L0030085 , L0030086 , L0030087 , L0030088 , L0030089 , L0030090 , L0030091 ,
		L0030092 , L0030093 , L0030094 , L0030095 , L0030096 , L0030097 , L0030098 , L0030099 ,
		L0030100 , L0030101 , L0030102 , L0030103 , L0030104 , L0030105 , L0030106 , L0030107 ,
		L0030108 , L0030109 , L0030110 , L0030111 , L0030112 , L0030113 , L0030114 , L0030115 ,
		L0030116 , L0030117 , L0030118 , L0030119 , L0030120 , L0030121 , L0030122 , L0030123 ,
		L0030124 , L0030125 , L0030126 , L0030127 , L0030128 , L0030129 , L0030130 , L0030131 ,
		L0030132 , L0030133 , L0030134 , L0030135 , L0030136 , L0030137 , L0030138 , L0030139 ,
		L0030140 , L0030141 , L0030142 , L0030143 , L0030144 , L0030145 , L0030146 , L0030147 ,

L0030148 , L0030149 , L0030150 , L0030151 , L0030152 , L0030153 , L0030154 , L0030155 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0030156 , L0030157 , L0030158 , L0030159 , L0030160 , L0030161 , L0030162 , L0030163 ,
		L0030164 , L0030165 , L0030166 , L0030167 , L0030168 , L0030169 , L0030170 , L0030171 ,
		L0030172 , L0030173 , L0030174 , L0030175 , L0030176 , L0030177 , L0030178 , L0030179 ,
		L0030180 , L0030181 , L0030182 , L0030183 , L0030184 , L0030185 , L0030186 , L0030187 ,
		L0030188 , L0030189 , L0032186 , L0032187 , L0032188 , L0032189 , L0032190 , L0032191 ,
		L0032192 , L0032193 , L0032194 , L0032195 , L0032196 , L0032197 , L0032198 , L0032199 ,
		L0032200 , L0032201 , L0032202 , L0032203 , L0032204 , L0032205 , L0032206 , L0032207 ,
		L0032208 , L0032209 , L0032210 , L0032211 , L0032212 , L0032213 , L0032214 , L0032215 ,
		L0032216 , L0032217 , L0032218 , L0032219 , L0032220 , L0032221 , L0032222 , L0032223 ,
		L0032224 , L0032225 , L0032226 , L0032227 , L0032228 , L0032229 , L0032230 , L0032231 ,
		L0032232 , L0032233 , L0032234 , L0032235 , L0032236 , L0032237 , L0032238 , L0032239 ,
		L0032240 , L0032241 , L0032242 , L0032243 , L0032244 , L0032245 , L0032246 , L0032247 ,
		L0032248 , L0032249 , L0032250 , L0032251 , L0032252 , L0032253 , L0032254 , L0032255 ,
		L0032256 , L0032257 , L0032258 , L0032259 , L0032260 , L0032261 , L0032262 , L0032263 ,
		L0032264 , L0032265 , L0032266 , L0032267 , L0032268 , L0032269 , L0032270 , L0032271 ,
		L0032272 , L0032273 , L0032274 , L0032275 , L0032276 , L0032277 , L0032278 , L0032279 ,
		L0032280 , L0032281 , L0032282 , L0032283 , L0032284 , L0032285 , L0032286 , L0032287 ,
		L0032288 , L0032289 , L0032290 , L0032291 , L0032292 , L0032293 , L0032294 , L0032295 ,
		L0032296 , L0032297 , L0032298 , L0032299 , L0032300 , L0032301 , L0032302 , L0032303 ,

L0032304 , L0032305 , L0032306 , L0032307 , L0032308 , L0032309 , L0032310 , L0032311 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032312 , L0032313 , L0032314 , L0032315 , L0032316 , L0032317 , L0032318 , L0032319 ,
		L0032320 , L0032321 , L0032322 , L0032323 , L0032324 , L0032325 , L0032326 , L0032327 ,
		L0032328 , L0032329 , L0032330 , L0032331 , L0032332 , L0032333 , L0032334 , L0032335 ,
		L0032336 , L0032337 , L0032338 , L0032339 , L0032340 , L0032341 , L0032342 , L0032343 ,
		L0032344 , L0032345 , L0032346 , L0032347 , L0032348 , L0032349 , L0032350 , L0032351 ,
		L0032352 , L0032353 , L0032354 , L0032355 , L0032356 , L0032357 , L0032358 , L0032359 ,
		L0032360 , L0032361 , L0032362 , L0032363 , L0032364 , L0032365 , L0032366 , L0032367 ,
		L0032368 , L0032369 , L0032370 , L0032371 , L0032372 , L0032373 , L0032374 , L0032375 ,
		L0032376 , L0032377 , L0032378 , L0032379 , L0032380 , L0032381 , L0032382 , L0032383 ,
		L0032384 , L0032385 , L0032386 , L0032387 , L0032388 , L0032389 , L0032390 , L0032391 ,
		L0032392 , L0032393 , L0032394 , L0032395 , L0032396 , L0032397 , L0032398 , L0032399 ,
		L0032400 , L0032401 , L0032402 , L0032403 , L0032404 , L0032405 , L0032406 , L0032407 ,
		L0032408 , L0032409 , L0032410 , L0032411 , L0032412 , L0032413 , L0032414 , L0032415 ,
		L0032416 , L0032417 , L0032418 , L0032419 , L0032420 , L0032421 , L0032422 , L0032423 ,
		L0032424 , L0032425 , L0032426 , L0032427 , L0032428 , L0032429 , L0032430 , L0032431 ,
		L0032432 , L0032433 , L0032434 , L0032435 , L0032436 , L0032437 , L0032438 , L0032439 ,
		L0032440 , L0032441 , L0032442 , L0032443 , L0032444 , L0032445 , L0032446 , L0032447 ,
		L0032448 , L0032449 , L0032450 , L0032451 , L0032452 , L0032453 , L0032454 , L0032455 ,
		L0032456 , L0032457 , L0032458 , L0032459 , L0032460 , L0032461 , L0032462 , L0032463 ,

L0032464 , L0032465 , L0032466 , L0032467 , L0032468 , L0032469 , L0032470 , L0032471 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032472 , L0032473 , L0032474 , L0032475 , L0032476 , L0032477 , L0032478 , L0032479 ,
		L0032480 , L0032481 , L0032482 , L0032483 , L0032484 , L0032485 , L0032486 , L0032487 ,
		L0032488 , L0032489 , L0032490 , L0032491 , L0032492 , L0032493 , L0032494 , L0032495 ,
		L0032496 , L0032497 , L0032498 , L0032499 , L0032500 , L0032501 , L0032502 , L0032503 ,
		L0032504 , L0032505 , L0032506 , L0032507 , L0032508 , L0032509 , L0032510 , L0032511 ,
		L0032512 , L0032513 , L0032514 , L0032515 , L0032516 , L0032517 , L0032518 , L0032519 ,
		L0032520 , L0032521 , L0032522 , L0032523 , L0032524 , L0032525 , L0032526 , L0032527 ,
		L0032528 , L0032529 , L0032530 , L0032531 , L0032532 , L0032533 , L0032534 , L0032535 ,
		L0032536 , L0032537 , L0032538 , L0032539 , L0032540 , L0032541 , L0032542 , L0032543 ,
		L0032544 , L0032545 , L0032546 , L0032547 , L0032548 , L0032549 , L0032550 , L0032551 ,
		L0032552 , L0032553 , L0032554 , L0032555 , L0032556 , L0032557 , L0032558 , L0032559 ,
		L0032560 , L0032561 , L0032562 , L0032563 , L0032564 , L0032565 , L0032566 , L0032567 ,
		L0032568 , L0032569 , L0032570 , L0032571 , L0032572 , L0032573 , L0032574 , L0032575 ,
		L0032576 , L0032577 , L0032578 , L0032579 , L0032580 , L0032581 , L0032582 , L0032583 ,
		L0032584 , L0032585 , L0032586 , L0032587 , L0032588 , L0032589 , L0032590 , L0032591 ,
		L0032592 , L0032593 , L0032594 , L0032595 , L0032596 , L0032597 , L0032598 , L0032599 ,
		L0032600 , L0032601 , L0032602 , L0032603 , L0032604 , L0032605 , L0032606 , L0032607 ,
		L0032608 , L0032609 , L0032610 , L0032611 , L0032612 , L0032613 , L0032614 , L0032615 ,
		L0032616 , L0032617 , L0032618 , L0032619 , L0032620 , L0032621 , L0032622 , L0032623 ,

L0032624 , L0032625 , L0032626 , L0032627 , L0032628 , L0032629 , L0032630 , L0032631 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032632 , L0032633 , L0032634 , L0032635 , L0032636 , L0032637 , L0032638 , L0032639 ,
		L0032640 , L0032641 , L0032642 , L0032643 , L0032644 , L0032645 , L0032646 , L0032647 ,
		L0032648 , L0032649 , L0032650 , L0032651 , L0032652 , L0032653 , L0032654 , L0032655 ,
		L0032656 , L0032657 , L0032658 , L0032659 , L0032660 , L0032661 , L0032662 , L0032663 ,
		L0032664 , L0032665 , L0032666 , L0032667 , L0032668 , L0032669 , L0032670 , L0032671 ,
		L0032672 , L0032673 , L0032674 , L0032675 , L0032676 , L0032677 , L0032678 , L0032679 ,
		L0032680 , L0032681 , L0032682 , L0032683 , L0032684 , L0032685 , L0032686 , L0032687 ,
		L0032688 , L0032689 , L0032690 , L0032691 , L0032692 , L0032693 , L0032694 , L0032695 ,
		L0032696 , L0032697 , L0032698 , L0032699 , L0032700 , L0032701 , L0032702 , L0032703 ,
		L0032704 , L0032705 , L0032706 , L0032707 , L0032708 , L0032709 , L0032710 , L0032711 ,
		L0032712 , L0032713 , L0032714 , L0032715 , L0032716 , L0032717 , L0032718 , L0032719 ,
		L0032720 , L0032721 , L0032722 , L0032723 , L0032724 , L0032725 , L0032726 , L0032727 ,
		L0032728 , L0032729 , L0032730 , L0032731 , L0032732 , L0032733 , L0032734 , L0032735 ,
		L0032736 , L0032737 , L0032738 , L0032739 , L0032740 , L0032741 , L0032742 , L0032743 ,
		L0032744 , L0032745 , L0032746 , L0032747 , L0032748 , L0032749 , L0032750 , L0032751 ,
		L0032752 , L0032753 , L0032754 , L0032755 , L0032756 , L0032757 , L0032758 , L0032759 ,
		L0032760 , L0032761 , L0032762 , L0032763 , L0032764 , L0032765 , L0032766 , L0032767 ,
		L0032768 , L0032769 , L0032770 , L0032771 , L0032772 , L0032773 , L0032774 , L0032775 ,
		L0032776 , L0032777 , L0032778 , L0032779 , L0032780 , L0032781 , L0032782 , L0032783 ,

L0032784 , L0032785 , L0032786 , L0032787 , L0032788 , L0032789 , L0032790 , L0032791 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032792 , L0032793 , L0032794 , L0032795 , L0032796 , L0032797 , L0032798 , L0032799 ,
		L0032800 , L0032801 , L0032802 , L0032803 , L0032804 , L0032805 , L0032806 , L0032807 ,
		L0032808 , L0032809 , L0032810 , L0032811 , L0032812 , L0032813 , L0032814 , L0032815 ,
		L0032816 , L0032817 , L0032818 , L0032819 , L0032820 , L0032821 , L0032822 , L0032823 ,
		L0032824 , L0032825 , L0032826 , L0032827 , L0032828 , L0032829 , L0032830 , L0032831 ,
		L0032832 , L0032833 , L0032834 , L0032835 , L0032836 , L0032837 , L0032838 , L0032839 ,
		L0032840 , L0032841 , L0032842 , L0032843 , L0032844 , L0032845 , L0032846 , L0032847 ,
		L0032848 , L0032849 , L0032850 , L0032851 , L0032852 , L0032853 , L0032854 , L0032855 ,
		L0032856 , L0032857 , L0032858 , L0032859 , L0032860 , L0032861 , L0032862 , L0032863 ,
		L0032864 , L0032865 , L0032866 , L0032867 , L0032868 , L0032869 , L0032870 , L0032871 ,
		L0032872 , L0032873 , L0032874 , L0032875 , L0032876 , L0032877 , L0032878 , L0032879 ,
		L0032880 , L0032881 , L0032882 , L0032883 , L0032884 , L0032885 , L0032886 , L0032887 ,
		L0032888 , L0032889 , L0032890 , L0032891 , L0032892 , L0032893 , L0032894 , L0032895 ,
		L0032896 , L0032897 , L0032898 , L0032899 , L0032900 , L0032901 , L0032902 , L0032903 ,
		L0032904 , L0032905 , L0032906 , L0032907 , L0032908 , L0032909 , L0032910 , L0032911 ,
		L0032912 , L0032913 , L0032914 , L0032915 , L0032916 , L0032917 , L0032918 , L0032919 ,
		L0032920 , L0032921 , L0032922 , L0032923 , L0032924 , L0032925 , L0032926 , L0032927 ,
		L0032928 , L0032929 , L0032930 , L0032931 , L0032932 , L0032933 , L0032934 , L0032935 ,
		L0032936 , L0032937 , L0032938 , L0032939 , L0032940 , L0032941 , L0032942 , L0032943 ,

L0032944 , L0032945 , L0032946 , L0032947 , L0032948 , L0032949 , L0032950 , L0032951 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032952 , L0032953 , L0032954 , L0032955 , L0032956 , L0032957 , L0032958 , L0032959 ,
		L0032960 , L0032961 , L0032962 , L0032963 , L0032964 , L0032965 , L0032966 , L0032967 ,
		L0032968 , L0032969 , L0032970 , L0032971 , L0032972 , L0032973 , L0032974 , L0032975 ,
		L0032976 , L0032977 , L0032978 , L0032979 , L0032980 , L0032981 , L0032982 , L0032983 ,
		L0032984 , L0032985 , L0032986 , L0032987 , L0032988 , L0032989 , L0032990 , L0032991 ,
		L0032992 , L0032993 , L0032994 , L0032995 , L0032996 , L0032997 , L0032998 , L0032999 ,
		L0033000 , L0033001 , L0033002 , L0033003 , L0033004 , L0033005 , L0033006 , L0033007 ,
		L0033008 , L0033009 , L0033010 , L0033011 , L0033012 , L0033013 , L0033014 , L0033015 ,
		L0033016 , L0033017 , L0033018 , L0033019 , L0033020 , L0033021 , L0033022 , L0033023 ,
		L0033024 , L0033025 , L0033026 , L0033027 , L0033028 , L0033029 , L0033030 , L0033031 ,
		L0033032 , L0033033 , L0033034 , L0033035 , L0033036 , L0033037 , L0033038 , L0033039 ,
		L0033040 , L0033041 , L0033042 , L0033043 , L0033044 , L0033045 , L0033046 , L0033047 ,
		L0033048 , L0033049 , L0033050 , L0033051 , L0033052 , L0033053 , L0033054 , L0033055 ,
		L0033056 , L0033057 , L0033058 , L0033059 , L0033060 , L0033061 , L0033062 , L0033063 ,
		L0033064 , L0033065 , L0033066 , L0033067 , L0033068 , L0033069 , L0033070 , L0033071 ,
		L0033072 , L0033073 , L0033074 , L0033075 , L0033076 , L0033077 , L0033078 , L0033079 ,
		L0033080 , L0033081 , L0033082 , L0033083 , L0033084 , L0033085 , L0033086 , L0033087 ,
		L0033088 , L0033089 , L0033090 , L0033091 , L0033092 , L0033093 , L0033094 , L0033095 ,
		L0033096 , L0033097 , L0033098 , L0033099 , L0033100 , L0033101 , L0033102 , L0033103 ,

L0033104 , L0033105 , L0033106 , L0033107 , L0033108 , L0033109 , L0033110 , L0033111 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033112 , L0033113 , L0033114 , L0033115 , L0033116 , L0033117 , L0033118 , L0033119 ,
		L0033120 , L0033121 , L0033122 , L0033123 , L0033124 , L0033125 , L0033126 , L0033127 ,
		L0033128 , L0033129 , L0033130 , L0033131 , L0033132 , L0033133 , L0033134 , L0033135 ,
		L0033136 , L0033137 , L0033138 , L0033139 , L0033140 , L0033141 , L0033142 , L0033143 ,
		L0033144 , L0033145 , L0033146 , L0033147 , L0033148 , L0033149 , L0033150 , L0033151 ,
		L0033152 , L0033153 , L0033154 , L0033155 , L0033156 , L0033157 , L0033158 , L0033159 ,
		L0033160 , L0033161 , L0033162 , L0033163 , L0033164 , L0033165 , L0033166 , L0033167 ,
		L0033168 , L0033169 , L0033170 , L0033171 , L0033172 , L0033173 , L0033174 , L0033175 ,
		L0033176 , L0033177 , L0033178 , L0033179 , L0033180 , L0033181 , L0033182 , L0033183 ,
		L0033184 , L0033185 , L0033186 , L0033187 , L0033188 , L0033189 , L0033190 , L0033191 ,
		L0033192 , L0033193 , L0033194 , L0033195 , L0033196 , L0033197 , L0033198 , L0033199 ,
		L0033200 , L0033201 , L0033202 , L0033203 , L0033204 , L0033205 , L0033206 , L0033207 ,
		L0033208 , L0033209 , L0033210 , L0033211 , L0033212 , L0033213 , L0033214 , L0033215 ,
		L0033216 , L0033217 , L0033218 , L0033219 , L0033220 , L0033221 , L0033222 , L0033223 ,
		L0033224 , L0033225 , L0033226 , L0033227 , L0033228 , L0033229 , L0033230 , L0033231 ,
		L0033232 , L0033233 , L0033234 , L0033235 , L0033236 , L0033237 , L0033238 , L0033239 ,
		L0033240 , L0033241 , L0033242 , L0033243 , L0033244 , L0033245 , L0033246 , L0033247 ,
		L0033248 , L0033249 , L0033250 , L0033251 , L0033252 , L0033253 , L0033254 , L0033255 ,
		L0033256 , L0033257 , L0033258 , L0033259 , L0033260 , L0033261 , L0033262 , L0033263 ,

L0033264 , L0033265 , L0033266 , L0033267 , L0033268 , L0033269 , L0033270 , L0033271 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033272 , L0033273 , L0033274 , L0033275 , L0033276 , L0033277 , L0033278 , L0033279 ,
		L0033280 , L0033281 , L0033282 , L0033283 , L0033284 , L0033285 , L0033286 , L0033287 ,
		L0033288 , L0033289 , L0033290 , L0033291 , L0033292 , L0033293 , L0033294 , L0033295 ,
		L0033296 , L0033297 , L0033298 , L0033299 , L0033300 , L0033301 , L0033302 , L0033303 ,
		L0033304 , L0033305 , L0033306 , L0033307 , L0033308 , L0033309 , L0033310 , L0033311 ,
		L0033312 , L0033313 , L0033314 , L0033315 , L0033316 , L0033317 , L0033318 , L0033319 ,
		L0033320 , L0033321 , L0033322 , L0033323 , L0033324 , L0033325 , L0033326 , L0033327 ,
		L0033328 , L0033329 , L0033330 , L0033331 , L0033332 , L0033333 , L0033334 , L0033335 ,
		L0033336 , L0033337 , L0033338 , L0033339 , L0033340 , L0033341 , L0033342 , L0033343 ,
		L0033344 , L0033345 , L0033346 , L0033347 , L0033348 , L0033349 , L0033350 , L0033351 ,
		L0033352 , L0033353 , L0033354 , L0033355 , L0033356 , L0033357 , L0033358 , L0033359 ,
		L0033360 , L0033361 , L0033362 , L0033363 , L0033364 , L0033365 , L0033366 , L0033367 ,
		L0033368 , L0033369 , L0033370 , L0033371 , L0033372 , L0033373 , L0033374 , L0033375 ,
		L0033376 , L0033377 , L0033378 , L0033379 , L0033380 , L0033381 , L0033382 , L0033383 ,
		L0033384 , L0033385 , L0033386 , L0033387 , L0033388 , L0033389 , L0033390 , L0033391 ,
		L0033392 , L0033393 , L0033394 , L0033395 , L0033396 , L0033397 , L0033398 , L0033399 ,
		L0033400 , L0033401 , L0033402 , L0033403 , L0033404 , L0033405 , L0033406 , L0033407 ,
		L0033408 , L0033409 , L0033410 , L0033411 , L0033412 , L0033413 , L0033414 , L0033415 ,
		L0033416 , L0033417 , L0033418 , L0033419 , L0033420 , L0033421 , L0033422 , L0033423 ,

L0033424 , L0033425 , L0033426 , L0033427 , L0033428 , L0033429 , L0033430 , L0033431 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033432 , L0033433 , L0033434 , L0033435 , L0033436 , L0033437 , L0033438 , L0033439 ,
		L0033440 , L0033441 , L0033442 , L0033443 , L0033444 , L0033445 , L0033446 , L0033447 ,
		L0033448 , L0033449 , L0033450 , L0033451 , L0033452 , L0033453 , L0033454 , L0033455 ,
		L0033456 , L0033457 , L0033458 , L0033459 , L0033460 , L0033461 , L0033462 , L0033463 ,
		L0033464 , L0033465 , L0033466 , L0033467 , L0033468 , L0033469 , L0033470 , L0033471 ,
		L0033472 , L0033473 , L0033474 , L0033475 , L0033476 , L0033477 , L0033478 , L0033479 ,
		L0033480 , L0033481 , L0033482 , L0033483 , L0033484 , L0033485 , L0033486 , L0033487 ,
		L0033488 , L0033489 , L0033490 , L0033491 , L0033492 , L0033493 , L0033494 , L0033495 ,
		L0033496 , L0033497 , L0033498 , L0033499 , L0033500 , L0033501 , L0033502 , L0033503 ,
		L0033504 , L0033505 , L0033506 , L0033507 , L0033508 , L0033509 , L0033510 , L0033511 ,
		L0033512 , L0033513 , L0033514 , L0033515 , L0033516 , L0033517 , L0033518 , L0033519 ,
		L0033520 , L0033521 , L0033522 , L0033523 , L0033524 , L0033525 , L0033526 , L0033527 ,
		L0033528 , L0033529 , L0033530 , L0033531 , L0033532 , L0033533 , L0033534 , L0033535 ,
		L0033536 , L0033537 , L0033538 , L0033539 , L0033540 , L0033541 , L0033542 , L0033543 ,
		L0033544 , L0033545 , L0033546 , L0033547 , L0033548 , L0033549 , L0033550 , L0033551 ,
		L0033552 , L0033553 , L0033554 , L0033555 , L0033556 , L0033557 , L0033558 , L0033559 ,
		L0033560 , L0033561 , L0033562 , L0033563 , L0033564 , L0033565 , L0033566 , L0033567 ,
		L0033568 , L0033569 , L0033570 , L0033571 , L0033572 , L0033573 , L0033574 , L0033575 ,
		L0033576 , L0033577 , L0033578 , L0033579 , L0033580 , L0033581 , L0033582 , L0033583 ,

L0033584 , L0033585 , L0033586 , L0033587 , L0033588 , L0033589 , L0033590 , L0033591 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033592 , L0033593 , L0033594 , L0033595 , L0033596 , L0033597 , L0033598 , L0033599 ,
		L0033600 , L0033601 , L0033602 , L0033603 , L0033604 , L0033605 , L0033606 , L0033607 ,
		L0033608 , L0033609 , L0033610 , L0033611 , L0033612 , L0033613 , L0033614 , L0033615 ,
		L0033616 , L0033617 , L0033618 , L0033619 , L0033620 , L0033621 , L0033622 , L0033623 ,
		L0033624 , L0033625 , L0033626 , L0033627 , L0033628 , L0033629 , L0033630 , L0033631 ,
		L0033632 , L0033633 , L0033634 , L0033635 , L0033636 , L0033637 , L0033638 , L0033639 ,
		L0033640 , L0033641 , L0033642 , L0033643 , L0033644 , L0033645 , L0033646 , L0033647 ,
		L0033648 , L0033649 , L0033650 , L0033651 , L0033652 , L0033653 , L0033654 , L0033655 ,
		L0033656 , L0033657 , L0033658 , L0033659 , L0033660 , L0033661 , L0033662 , L0033663 ,
		L0033664 , L0033665 , L0033666 , L0033667 , L0033668 , L0033669 , L0033670 , L0033671 ,
		L0033672 , L0033673 , L0033674 , L0033675 , L0033676 , L0033677 , L0033678 , L0033679 ,
		L0033680 , L0033681 , L0033682 , L0033683 , L0033684 , L0033685 , L0033686 , L0033687 ,
		L0033688 , L0033689 , L0033690 , L0033691 , L0033692 , L0033693 , L0033694 , L0033695 ,
		L0033696 , L0033697 , L0033698 , L0033699 , L0033700 , L0033701 , L0033702 , L0033703 ,
		L0033704 , L0033705 , L0033706 , L0033707 , L0033708 , L0033709 , L0033710 , L0033711 ,
		L0033712 , L0033713 , L0033714 , L0033715 , L0033716 , L0033717 , L0033718 , L0033719 ,
		L0033720 , L0033721 , L0033722 , L0033723 , L0033724 , L0033725 , L0033726 , L0033727 ,
		L0033728 , L0033729 , L0033730 , L0033731 , L0033732 , L0033733 , L0033734 , L0033735 ,
		L0033736 , L0033737 , L0033738 , L0033739 , L0033740 , L0033741 , L0033742 , L0033743 ,

L0033744 , L0033745 , L0033746 , L0033747 , L0033748 , L0033749 , L0033750 , L0033751 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033752 , L0033753 , L0033754 , L0033755 , L0033756 , L0033757 , L0033758 , L0033759 ,
		L0033760 , L0033761 , L0033762 , L0033763 , L0033764 , L0033765 , L0033766 , L0033767 ,
		L0033768 , L0033769 , L0033770 , L0033771 , L0033772 , L0033773 , L0033774 , L0033775 ,
		L0033776 , L0033777 , L0033778 , L0033779 , L0033780 , L0033781 , L0033782 , L0033783 ,
		L0033784 , L0033785 , L0033786 , L0033787 , L0033788 , L0033789 , L0033790 , L0033791 ,
		L0033792 , L0033793 , L0033794 , L0033795 , L0033796 , L0033797 , L0033798 , L0033799 ,
		L0033800 , L0033801 , L0033802 , L0033803 , L0033804 , L0033805 , L0033806 , L0033807 ,
		L0033808 , L0033809 , L0033810 , L0033811 , L0033812 , L0033813 , L0033814 , L0033815 ,
		L0033816 , L0033817 , L0033818 , L0033819 , L0033820 , L0033821 , L0033822 , L0033823 ,
		L0033824 , L0033825 , L0033826 , L0033827 , L0033828 , L0033829 , L0033830 , L0033831 ,
		L0033832 , L0033833 , L0033834 , L0033835 , L0033836 , L0033837 , L0033838 , L0033839 ,
		L0033840 , L0033841 , L0033842 , L0033843 , L0033844 , L0033845 , L0033846 , L0033847 ,
		L0033848 , L0033849 , L0033850 , L0033851 , L0033852 , L0033853 , L0033854 , L0033855 ,
		L0033856 , L0033857 , L0033858 , L0033859 , L0033860 , L0033861 , L0033862 , L0033863 ,
		L0033864 , L0033865 , L0033866 , L0033867 , L0033868 , L0033869 , L0033870 , L0033871 ,
		L0033872 , L0033873 , L0033874 , L0033875 , L0033876 , L0033877 , L0033878 , L0033879 ,
		L0033880 , L0033881 , L0033882 , L0033883 , L0033884 , L0033885 , L0033886 , L0033887 ,
		L0033888 , L0033889 , L0033890 , L0033891 , L0033892 , L0033893 , L0033894 , L0033895 ,
		L0033896 , L0033897 , L0033898 , L0033899 , L0033900 , L0033901 , L0033902 , L0033903 ,

L0033904 , L0033905 , L0033906 , L0033907 , L0033908 , L0033909 , L0033910 , L0033911 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033912 , L0033913 , L0033914 , L0033915 , L0033916 , L0033917 , L0033918 , L0033919 ,
		L0033920 , L0033921 , L0033922 , L0033923 , L0033924 , L0033925 , L0033926 , L0033927 ,
		L0033928 , L0033929 , L0033930 , L0033931 , L0033932 , L0033933 , L0033934 , L0033935 ,
		L0033936 , L0033937 , L0033938 , L0033939 , L0033940 , L0033941 , L0033942 , L0033943 ,
		L0033944 , L0033945 , L0033946 , L0033947 , L0033948 , L0033949 , L0033950 , L0033951 ,
		L0033952 , L0033953 , L0033954 , L0033955 , L0033956 , L0033957 , L0033958 , L0033959 ,
		L0033960 , L0033961 , L0033962 , L0033963 , L0033964 , L0033965 , L0033966 , L0033967 ,
		L0033968 , L0033969 , L0033970 , L0033971 , L0033972 , L0033973 , L0033974 , L0033975 ,
		L0033976 , L0033977 , L0033978 , L0033979 , L0033980 , L0033981 , L0033982 , L0033983 ,
		L0033984 , L0033985 , L0033986 , L0033987 , L0033988 , L0033989 , L0033990 , L0033991 ,
		L0033992 , L0033993 , L0033994 , L0033995 , L0033996 , L0033997 , L0033998 , L0033999 ,
		L0034000 , L0034001 , L0034002 , L0034003 , L0034004 , L0034005 , L0034006 , L0034007 ,
		L0034008 , L0034009 , L0034010 , L0034011 , L0034012 , L0034013 , L0034014 , L0034015 ,
		L0034016 , L0034017 , L0034018 , L0034019 , L0034020 , L0034021 , L0034022 , L0034023 ,
		L0034024 , L0034025 , L0034026 , L0034027 , L0034028 , L0034029 , L0034030 , L0034031 ,
		L0034032 , L0034033 , L0034034 , L0034035 , L0034036 , L0034037 , L0034038 , L0034039 ,
		L0034040 , L0034041 , L0034042 , L0034043 , L0034044 , L0034045 , L0034046 , L0034047 ,
		L0034048 , L0034049 , L0034050 , L0034051 , L0034052 , L0034053 , L0034054 , L0034055 ,
		L0034056 , L0034057 , L0034058 , L0034059 , L0034060 , L0034061 , L0034062 , L0034063 ,

L0034064 , L0034065 , L0034066 , L0034067 , L0034068 , L0034069 , L0034070 , L0034071 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034072 , L0034073 , L0034074 , L0034075 , L0034076 , L0034077 , L0034078 , L0034079 ,
		L0034080 , L0034081 , L0034082 , L0034083 , L0034084 , L0034085 , L0034086 , L0034087 ,
		L0034088 , L0034089 , L0034090 , L0034091 , L0034092 , L0034093 , L0034094 , L0034095 ,
		L0034096 , L0034097 , L0034098 , L0034099 , L0034100 , L0034101 , L0034102 , L0034103 ,
		L0034104 , L0034105 , L0034106 , L0034107 , L0034108 , L0034109 , L0034110 , L0034111 ,
		L0034112 , L0034113 , L0034114 , L0034115 , L0034116 , L0034117 , L0034118 , L0034119 ,
		L0034120 , L0034121 , VOL1 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 479182.9, 3749990.0,     460.0,     460.0,       0.0);         ( 479050.6, 3749987.7,
460.0,     460.0,       0.0);
     ( 479005.4, 3750027.7,     460.2,     460.2,       0.0);         ( 478779.5, 3750344.0,
463.0,     463.0,       0.0);
     ( 478856.5, 3750237.3,     462.0,     462.0,       0.0);         ( 478930.6, 3750132.1,
461.0,     461.0,       0.0);
     ( 478876.1, 3750431.2,     463.0,     463.0,       0.0);         ( 479009.4, 3750429.4,
462.3,     462.3,       0.0);
     ( 478933.0, 3750617.1,     464.0,     464.0,       0.0);         ( 479115.1, 3750619.5,
463.0,     463.0,       0.0);
     ( 478758.1, 3750618.3,     464.2,     464.2,       0.0);         ( 479188.1, 3750223.1,
461.0,     461.0,       0.0);
     ( 479188.7, 3750430.9,     461.4,     461.4,       0.0);         ( 479188.0, 3750340.5,
461.1,     461.1,       0.0);
```

**MODELOPTs: RegDFAULT CONC ELEV

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

```
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

**MODELOPTs: RegDFAULT CONC ELEV

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: ..\peri8.sfc
Met Version: 14134
Profile file: ..\peri8.pfl
Surface format: FREE
Profile format: FREE
Surface station no.: 0 Upper air station no.: 3190
Name: UNKNOWN Name: UNKNOWN
Year: 2007 Year: 2007

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
07	01	01	1	01	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	133.	9.1	279.9	5.5
07	01	01	1	02	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	192.	9.1	279.2	5.5
07	01	01	1	03	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	160.	9.1	277.5	5.5
07	01	01	1	04	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	75.	9.1	277.5	5.5
07	01	01	1	05	-0.6	0.026	-9.000	-9.000	-999.	10.	2.6	0.19	1.00	1.00	0.50	282.	9.1	278.8	5.5
07	01	01	1	06	-0.6	0.026	-9.000	-9.000	-999.	10.	2.6	0.19	1.00	1.00	0.50	96.	9.1	277.5	5.5
07	01	01	1	07	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	129.	9.1	278.1	5.5
07	01	01	1	08	-0.4	0.026	-9.000	-9.000	-999.	10.	3.7	0.19	1.00	0.54	0.50	99.	9.1	277.5	5.5
07	01	01	1	09	27.8	0.091	0.542	0.005	196.	66.	-2.3	0.19	1.00	0.33	0.50	133.	9.1	278.1	5.5
07	01	01	1	10	76.9	0.104	1.050	0.005	516.	81.	-1.3	0.19	1.00	0.26	0.50	174.	9.1	281.4	5.5
07	01	01	1	11	110.0	0.109	1.374	0.009	810.	87.	-1.0	0.19	1.00	0.23	0.50	95.	9.1	284.9	5.5
07	01	01	1	12	125.7	0.201	1.589	0.018	1095.	216.	-5.5	0.19	1.00	0.22	1.30	94.	9.1	288.1	5.5
07	01	01	1	13	121.7	0.287	1.641	0.022	1248.	369.	-16.6	0.19	1.00	0.22	2.20	24.	9.1	291.4	5.5
07	01	01	1	14	102.8	0.414	1.559	0.021	1265.	639.	-59.1	0.19	1.00	0.23	3.60	13.	9.1	292.5	5.5
07	01	01	1	15	69.9	0.619	1.374	0.021	1276.	1169.	-291.2	0.19	1.00	0.27	5.80	318.	9.1	292.0	5.5
07	01	01	1	16	16.8	0.607	0.856	0.021	1277.	1135.	-1137.8	0.19	1.00	0.36	5.80	329.	9.1	291.4	5.5
07	01	01	1	17	-42.2	0.437	-9.000	-9.000	-999.	720.	169.3	0.19	1.00	0.64	4.50	333.	9.1	289.9	5.5
07	01	01	1	18	-18.5	0.353	-9.000	-9.000	-999.	510.	204.1	0.19	1.00	1.00	3.60	305.	9.1	288.8	5.5
07	01	01	1	19	-42.3	0.437	-9.000	-9.000	-999.	692.	168.7	0.19	1.00	1.00	4.50	276.	9.1	287.5	5.5
07	01	01	1	20	-32.3	0.334	-9.000	-9.000	-999.	470.	98.6	0.19	1.00	1.00	3.60	323.	9.1	287.5	5.5
07	01	01	1	21	-36.7	0.380	-9.000	-9.000	-999.	562.	128.3	0.19	1.00	1.00	4.00	322.	9.1	288.1	5.5
07	01	01	1	22	-45.6	0.434	-9.000	-9.000	-999.	685.	153.6	0.19	1.00	1.00	4.50	30.	9.1	288.1	5.5
07	01	01	1	23	-39.7	0.377	-9.000	-9.000	-999.	557.	115.4	0.19	1.00	1.00	4.00	343.	9.1	287.0	5.5

```
 07 01 01   1 24   -7.7  0.093 -9.000 -9.000 -999.  215.      9.1  0.19   1.00   1.00    1.80
155.    9.1  283.8    5.5


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 07 01 01 01    5.5 0 -999.  -99.00   279.9   99.0  -99.00  -99.00
 07 01 01 01    9.1 1  133.    0.50  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
```

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: DIESEL ***
INCLUDING SOURCE(S): STCK1 , STCK2 , STCK4 , L0020215 , L0020216 , L0020217 , L0020218 , L0020219 , L0020220 , L0020221 , L0020222 , L0020223 , L0020224 , L0020225 , L0020226 , L0020227 , L0020228 , L0020229 , L0020230 , L0020231 , L0020232 , L0020233 , L0020234 , L0020235 , L0020236 , L0020237 , L0020238 , L0020239 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479182.94	3749989.98	0.00186	479050.58	3749987.71	0.00175
479005.40	3750027.71	0.00179	478779.50	3750343.97	0.00205
478856.53	3750237.32	0.00275	478930.59	3750132.14	0.00216
478876.11	3750431.18	0.00435	479009.43	3750429.43	0.01303
478933.02	3750617.12	0.00176	479115.14	3750619.53	0.00205
478758.14	3750618.33	0.00103	479188.08	3750223.06	0.00326
479188.74	3750430.93	0.00412	479188.00	3750340.50	0.00446

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: COOKING ***
INCLUDING SOURCE(S): STCK3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479182.94	3749989.98	0.00007	479050.58	3749987.71	0.00007
479005.40	3750027.71	0.00008	478779.50	3750343.97	0.00005
478856.53	3750237.32	0.00009	478930.59	3750132.14	0.00010
478876.11	3750431.18	0.00009	479009.43	3750429.43	0.00014
478933.02	3750617.12	0.00006	479115.14	3750619.53	0.00005
478758.14	3750618.33	0.00004	479188.08	3750223.06	0.00009
479188.74	3750430.93	0.00006	479188.00	3750340.50	0.00007

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: GASST ***
INCLUDING SOURCE(S): VOL1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479182.94	3749989.98	3.90702	479050.58	3749987.71	3.29966
479005.40	3750027.71	1.84188	478779.50	3750343.97	0.16793
478856.53	3750237.32	0.29065	478930.59	3750132.14	0.62034
478876.11	3750431.18	0.17182	479009.43	3750429.43	0.21982
478933.02	3750617.12	0.11154	479115.14	3750619.53	0.11824
478758.14	3750618.33	0.08882	479188.08	3750223.06	0.70148
479188.74	3750430.93	0.21727	479188.00	3750340.50	0.33085

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STCK1 , STCK2 , STCK3 , STCK4 , L0020215 , L0020216 , L0020217 , L0020218 , L0020219 , L0020220 , L0020221 , L0020222 , L0020223 , L0020224 , L0020225 , L0020226 , L0020227 , L0020228 , L0020229 , L0020230 , L0020231 , L0020232 , L0020233 , L0020234 , L0020235 , L0020236 , L0020237 , L0020238 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479182.94	3749989.98	3.90895	479050.58	3749987.71	3.30149
479005.40	3750027.71	1.84375	478779.50	3750343.97	0.17003
478856.53	3750237.32	0.29349	478930.59	3750132.14	0.62259
478876.11	3750431.18	0.17625	479009.43	3750429.43	0.23299
478933.02	3750617.12	0.11336	479115.14	3750619.53	0.12033
478758.14	3750618.33	0.08988	479188.08	3750223.06	0.70483
479188.74	3750430.93	0.22146	479188.00	3750340.50	0.33538

**MODELOPTs: RegDFAULT CONC ELEV

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

NETWORK GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
DIESEL	1ST HIGHEST VALUE IS	0.01303 AT	(479009.43, 3750429.43, 462.33, 462.33, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00446 AT	(479188.00, 3750340.50, 461.07, 461.07, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00435 AT	(478876.11, 3750431.18, 463.00, 463.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.00412 AT	(479188.74, 3750430.93, 461.39, 461.39, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.00326 AT	(479188.08, 3750223.06, 461.00, 461.00, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.00275 AT	(478856.53, 3750237.32, 462.00, 462.00, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.00216 AT	(478930.59, 3750132.14, 461.00, 461.00, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.00205 AT	(478779.50, 3750343.97, 463.00, 463.00, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.00205 AT	(479115.14, 3750619.53, 463.00, 463.00, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.00186 AT	(479182.94, 3749989.98, 460.00, 460.00, 0.00)	DC	
COOKING	1ST HIGHEST VALUE IS	0.00014 AT	(479009.43, 3750429.43, 462.33, 462.33, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00010 AT	(478930.59, 3750132.14, 461.00, 461.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00009 AT	(478856.53, 3750237.32, 462.00, 462.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.00009 AT	(479188.08, 3750223.06, 461.00, 461.00, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.00009 AT	(478876.11, 3750431.18, 463.00, 463.00, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.00008 AT	(479005.40, 3750027.71, 460.15, 460.15, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.00007 AT	(479188.00, 3750340.50, 461.07, 461.07, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.00007 AT	(479050.58, 3749987.71, 460.00, 460.00, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.00007 AT	(479182.94, 3749989.98, 460.00, 460.00, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.00006 AT	(479188.74, 3750430.93, 461.39, 461.39, 0.00)	DC	
GASST	1ST HIGHEST VALUE IS	3.90702 AT	(479182.94, 3749989.98, 460.00, 460.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	3.29966 AT	(479050.58, 3749987.71, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	1.84188 AT	(479005.40, 3750027.71, 460.15, 460.15, 0.00)	DC	

```
          4TH HIGHEST VALUE IS       0.70148 AT (  479188.08,  3750223.06,   461.00,   461.00,
0.00)  DC
          5TH HIGHEST VALUE IS       0.62034 AT (  478930.59,  3750132.14,   461.00,   461.00,
0.00)  DC
          6TH HIGHEST VALUE IS       0.33085 AT (  479188.00,  3750340.50,   461.07,   461.07,
0.00)  DC
          7TH HIGHEST VALUE IS       0.29065 AT (  478856.53,  3750237.32,   462.00,   462.00,
0.00)  DC
          8TH HIGHEST VALUE IS       0.21982 AT (  479009.43,  3750429.43,   462.33,   462.33,
0.00)  DC
          9TH HIGHEST VALUE IS       0.21727 AT (  479188.74,  3750430.93,   461.39,   461.39,
0.00)  DC
         10TH HIGHEST VALUE IS       0.17182 AT (  478876.11,  3750431.18,   463.00,   463.00,
0.00)  DC

ALL       1ST HIGHEST VALUE IS       3.90895 AT (  479182.94,  3749989.98,   460.00,   460.00,
0.00)  DC
          2ND HIGHEST VALUE IS       3.30149 AT (  479050.58,  3749987.71,   460.00,   460.00,
0.00)  DC
          3RD HIGHEST VALUE IS       1.84375 AT (  479005.40,  3750027.71,   460.15,   460.15,
0.00)  DC
          4TH HIGHEST VALUE IS       0.70483 AT (  479188.08,  3750223.06,   461.00,   461.00,
0.00)  DC
          5TH HIGHEST VALUE IS       0.62259 AT (  478930.59,  3750132.14,   461.00,   461.00,
0.00)  DC
          6TH HIGHEST VALUE IS       0.33538 AT (  479188.00,  3750340.50,   461.07,   461.07,
0.00)  DC
          7TH HIGHEST VALUE IS       0.29349 AT (  478856.53,  3750237.32,   462.00,   462.00,
0.00)  DC
          8TH HIGHEST VALUE IS       0.23299 AT (  479009.43,  3750429.43,   462.33,   462.33,
0.00)  DC
          9TH HIGHEST VALUE IS       0.22146 AT (  479188.74,  3750430.93,   461.39,   461.39,
0.00)  DC
         10TH HIGHEST VALUE IS       0.17625 AT (  478876.11,  3750431.18,   463.00,   463.00,
0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
```

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 *** AERMOD - VERSION  14134 ***   *** U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley
Walmart (re ***        06/11/15
 *** AERMET - VERSION  14134 ***   ***
***        09:35:46

PAGE 190
 **MODELOPTs:   RegDFAULT CONC      ELEV

 *** Message Summary : AERMOD Model Execution ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            0 Warning Message(s)
 A Total of         1895 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of           90 Calm Hours Identified

 A Total of         1805 Missing Hours Identified (  4.12 Percent)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
               ***  NONE  ***


    ************************************
    *** AERMOD Finishes Successfully ***
    ************************************
```

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**
****************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 8.8.9
** Lakes Environmental Software Inc.
** Date: 6/11/2015
** File: C:\Users\staff\Desktop\AERMOD - revised\Worker\Worker.ADI
**
****************************************
**
**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley Walmart (re
   MODELOPT DFAULT CONC
   AVERTIME ANNUAL
   URBANOPT 2100516
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL Worker.err
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION STCK1        POINT      478980.260  3750360.800      462.000
** DESCRSRC Walmart Truck Dock 1
   LOCATION STCK2        POINT      479062.500  3750356.231      462.000
** DESCRSRC Walmart Truck Dock 2
   LOCATION STCK3        POINT      479017.458  3750268.120      461.980
** DESCRSRC Walmart Food Cooking (facility type 3)
   LOCATION STCK4        POINT      479114.870  3750074.610      460.000
** DESCRSRC Gas Station Idling
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC On-Site Walmart Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 3.294E-06
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 31
** 478910.900, 3750390.292, 463.00, 0.00, 1.70
** 478911.339, 3750368.773, 463.00, 0.00, 1.70
** 478914.633, 3750366.577, 463.00, 0.00, 1.70
** 478921.659, 3750364.601, 462.96, 0.00, 1.70
** 478930.662, 3750364.601, 462.71, 0.00, 1.70
** 478934.834, 3750366.138, 462.50, 0.00, 1.70
** 478937.909, 3750368.773, 462.37, 0.00, 1.70
** 478941.861, 3750370.749, 462.25, 0.00, 1.70
** 478946.253, 3750372.286, 462.19, 0.00, 1.70
** 478950.644, 3750372.945, 462.11, 0.00, 1.70
** 478955.475, 3750373.604, 462.10, 0.00, 1.70
** 478960.086, 3750373.604, 462.09, 0.00, 1.70
** 479069.439, 3750373.823, 462.00, 0.00, 1.70
** 479081.735, 3750373.384, 462.00, 0.00, 1.70
** 479087.445, 3750375.800, 462.00, 0.00, 1.70
** 479089.640, 3750378.215, 462.00, 0.00, 1.70
** 479092.056, 3750379.972, 462.00, 0.00, 1.70
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** 479095.130, 3750381.070, 462.00, 0.00, 1.70
** 479097.984, 3750381.948, 462.00, 0.00, 1.70
** 479100.619, 3750382.167, 462.00, 0.00, 1.70
** 479105.011, 3750381.948, 462.00, 0.00, 1.70
** 479106.987, 3750380.850, 462.00, 0.00, 1.70
** 479109.622, 3750379.533, 462.00, 0.00, 1.70
** 479112.038, 3750377.995, 462.00, 0.00, 1.70
** 479114.234, 3750375.580, 462.00, 0.00, 1.70
** 479115.332, 3750374.043, 462.00, 0.00, 1.70
** 479117.088, 3750370.090, 462.00, 0.00, 1.70
** 479117.527, 3750367.016, 462.00, 0.00, 1.70
** 479117.527, 3750362.625, 462.00, 0.00, 1.70
** 479117.308, 3750358.233, 462.00, 0.00, 1.70
** 479115.771, 3750355.818, 462.00, 0.00, 1.70
** ---------------------------------------------------------------------
   LOCATION L0028197     VOLUME   478910.937 3750388.462 463.00
   LOCATION L0028198     VOLUME   478911.012 3750384.803 463.00
   LOCATION L0028199     VOLUME   478911.087 3750381.144 463.00
   LOCATION L0028200     VOLUME   478911.161 3750377.485 463.00
   LOCATION L0028201     VOLUME   478911.236 3750373.825 463.00
   LOCATION L0028202     VOLUME   478911.311 3750370.166 463.00
   LOCATION L0028203     VOLUME   478913.225 3750367.516 463.00
   LOCATION L0028204     VOLUME   478916.527 3750366.044 463.00
   LOCATION L0028205     VOLUME   478920.050 3750365.053 463.00
   LOCATION L0028206     VOLUME   478923.648 3750364.601 462.90
   LOCATION L0028207     VOLUME   478927.308 3750364.601 462.79
   LOCATION L0028208     VOLUME   478930.949 3750364.707 462.69
   LOCATION L0028209     VOLUME   478934.383 3750365.972 462.62
   LOCATION L0028210     VOLUME   478937.248 3750368.207 462.58
   LOCATION L0028211     VOLUME   478940.404 3750370.021 462.55
   LOCATION L0028212     VOLUME   478943.778 3750371.420 462.51
   LOCATION L0028213     VOLUME   478947.280 3750372.440 462.47
   LOCATION L0028214     VOLUME   478950.900 3750372.980 462.42
   LOCATION L0028215     VOLUME   478954.526 3750373.474 462.38
   LOCATION L0028216     VOLUME   478958.177 3750373.604 462.33
   LOCATION L0028217     VOLUME   478961.837 3750373.607 462.27
   LOCATION L0028218     VOLUME   478965.497 3750373.615 462.22
   LOCATION L0028219     VOLUME   478969.157 3750373.622 462.16
   LOCATION L0028220     VOLUME   478972.817 3750373.629 462.11
   LOCATION L0028221     VOLUME   478976.477 3750373.637 462.05
   LOCATION L0028222     VOLUME   478980.137 3750373.644 462.00
   LOCATION L0028223     VOLUME   478983.797 3750373.651 462.00
   LOCATION L0028224     VOLUME   478987.457 3750373.659 462.00
   LOCATION L0028225     VOLUME   478991.117 3750373.666 462.00
   LOCATION L0028226     VOLUME   478994.777 3750373.673 462.00
   LOCATION L0028227     VOLUME   478998.437 3750373.681 462.00
   LOCATION L0028228     VOLUME   479002.097 3750373.688 462.00
   LOCATION L0028229     VOLUME   479005.757 3750373.695 462.00
   LOCATION L0028230     VOLUME   479009.417 3750373.703 462.00
   LOCATION L0028231     VOLUME   479013.077 3750373.710 462.00
   LOCATION L0028232     VOLUME   479016.737 3750373.718 462.00
   LOCATION L0028233     VOLUME   479020.397 3750373.725 462.00
   LOCATION L0028234     VOLUME   479024.057 3750373.732 462.00
   LOCATION L0028235     VOLUME   479027.717 3750373.740 462.00
   LOCATION L0028236     VOLUME   479031.377 3750373.747 462.00
   LOCATION L0028237     VOLUME   479035.037 3750373.754 462.00
   LOCATION L0028238     VOLUME   479038.697 3750373.762 462.00
   LOCATION L0028239     VOLUME   479042.357 3750373.769 462.00
   LOCATION L0028240     VOLUME   479046.017 3750373.776 462.00
   LOCATION L0028241     VOLUME   479049.677 3750373.784 462.00
   LOCATION L0028242     VOLUME   479053.337 3750373.791 462.00
   LOCATION L0028243     VOLUME   479056.997 3750373.798 462.00
   LOCATION L0028244     VOLUME   479060.657 3750373.806 462.00
   LOCATION L0028245     VOLUME   479064.317 3750373.813 462.00
   LOCATION L0028246     VOLUME   479067.977 3750373.820 462.00
   LOCATION L0028247     VOLUME   479071.636 3750373.745 462.00
   LOCATION L0028248     VOLUME   479075.293 3750373.614 462.00
   LOCATION L0028249     VOLUME   479078.951 3750373.484 462.00
   LOCATION L0028250     VOLUME   479082.540 3750373.725 462.00
   LOCATION L0028251     VOLUME   479085.911 3750375.151 462.00
   LOCATION L0028252     VOLUME   479088.786 3750377.276 462.00
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   LOCATION L0028253     VOLUME   479091.574 3750379.621 462.00
   LOCATION L0028254     VOLUME   479094.941 3750381.002 462.00
   LOCATION L0028255     VOLUME   479098.456 3750381.987 462.00
   LOCATION L0028256     VOLUME   479102.106 3750382.093 462.00
   LOCATION L0028257     VOLUME   479105.668 3750381.583 462.00
   LOCATION L0028258     VOLUME   479108.911 3750379.888 462.00
   LOCATION L0028259     VOLUME   479112.039 3750377.994 462.00
   LOCATION L0028260     VOLUME   479114.465 3750375.256 462.00
   LOCATION L0028261     VOLUME   479116.212 3750372.061 462.00
   LOCATION L0028262     VOLUME   479117.301 3750368.602 462.00
   LOCATION L0028263     VOLUME   479117.527 3750364.958 462.00
   LOCATION L0028264     VOLUME   479117.461 3750361.300 462.00
   LOCATION L0028265     VOLUME   479116.991 3750357.736 462.00
** End of LINE VOLUME Source ID = SLINE1
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC On-Site Gas Station Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 1.727E-07
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 12
** 479086.263, 3750014.604, 460.00, 0.00, 1.70
** 479085.643, 3750054.896, 460.00, 0.00, 1.70
** 479088.433, 3750057.066, 460.00, 0.00, 1.70
** 479091.842, 3750057.066, 460.00, 0.00, 1.70
** 479111.368, 3750057.066, 460.00, 0.00, 1.70
** 479133.994, 3750056.136, 460.00, 0.00, 1.70
** 479138.333, 3750057.685, 460.00, 0.00, 1.70
** 479140.193, 3750061.715, 460.00, 0.00, 1.70
** 479140.193, 3750081.551, 460.00, 0.00, 1.70
** 479137.713, 3750084.650, 460.00, 0.00, 1.70
** 479131.824, 3750085.890, 460.00, 0.00, 1.70
** 479094.322, 3750085.270, 460.00, 0.00, 1.70
** ----------------------------------------------------------------------
   LOCATION L0028404     VOLUME   479086.235 3750016.434 460.00
   LOCATION L0028405     VOLUME   479086.179 3750020.093 460.00
   LOCATION L0028406     VOLUME   479086.123 3750023.753 460.00
   LOCATION L0028407     VOLUME   479086.066 3750027.412 460.00
   LOCATION L0028408     VOLUME   479086.010 3750031.072 460.00
   LOCATION L0028409     VOLUME   479085.954 3750034.732 460.00
   LOCATION L0028410     VOLUME   479085.897 3750038.391 460.00
   LOCATION L0028411     VOLUME   479085.841 3750042.051 460.00
   LOCATION L0028412     VOLUME   479085.785 3750045.710 460.00
   LOCATION L0028413     VOLUME   479085.728 3750049.370 460.00
   LOCATION L0028414     VOLUME   479085.672 3750053.029 460.00
   LOCATION L0028415     VOLUME   479087.059 3750055.997 460.00
   LOCATION L0028416     VOLUME   479090.352 3750057.066 460.00
   LOCATION L0028417     VOLUME   479094.012 3750057.066 460.00
   LOCATION L0028418     VOLUME   479097.672 3750057.066 460.00
   LOCATION L0028419     VOLUME   479101.332 3750057.066 460.00
   LOCATION L0028420     VOLUME   479104.992 3750057.066 460.00
   LOCATION L0028421     VOLUME   479108.652 3750057.066 460.00
   LOCATION L0028422     VOLUME   479112.312 3750057.027 460.00
   LOCATION L0028423     VOLUME   479115.968 3750056.876 460.00
   LOCATION L0028424     VOLUME   479119.625 3750056.726 460.00
   LOCATION L0028425     VOLUME   479123.282 3750056.576 460.00
   LOCATION L0028426     VOLUME   479126.939 3750056.426 460.00
   LOCATION L0028427     VOLUME   479130.596 3750056.275 460.00
   LOCATION L0028428     VOLUME   479134.238 3750056.223 460.00
   LOCATION L0028429     VOLUME   479137.685 3750057.454 460.00
   LOCATION L0028430     VOLUME   479139.578 3750060.384 460.00
   LOCATION L0028431     VOLUME   479140.193 3750063.909 460.00
   LOCATION L0028432     VOLUME   479140.193 3750067.569 460.00
   LOCATION L0028433     VOLUME   479140.193 3750071.229 460.00
   LOCATION L0028434     VOLUME   479140.193 3750074.889 460.00
   LOCATION L0028435     VOLUME   479140.193 3750078.549 460.00
   LOCATION L0028436     VOLUME   479139.781 3750082.065 460.00
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   LOCATION L0028437     VOLUME   479137.372 3750084.722 460.00
   LOCATION L0028438     VOLUME   479133.790 3750085.476 460.00
   LOCATION L0028439     VOLUME   479130.173 3750085.863 460.00
   LOCATION L0028440     VOLUME   479126.514 3750085.802 460.00
   LOCATION L0028441     VOLUME   479122.854 3750085.742 460.00
   LOCATION L0028442     VOLUME   479119.195 3750085.681 460.00
   LOCATION L0028443     VOLUME   479115.535 3750085.621 460.00
   LOCATION L0028444     VOLUME   479111.876 3750085.560 460.00
   LOCATION L0028445     VOLUME   479108.216 3750085.500 460.00
   LOCATION L0028446     VOLUME   479104.557 3750085.439 460.00
   LOCATION L0028447     VOLUME   479100.897 3750085.379 460.00
   LOCATION L0028448     VOLUME   479097.238 3750085.318 460.00
** End of LINE VOLUME Source ID = SLINE2
   LOCATION VOL1         VOLUME     479117.140  3750034.680      460.000
** DESCRSRC Gasoline Canopy
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC Off-Site Gas Station Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 4.585E-06
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 7
** 479086.105, 3750007.736, 460.00, 4.00, 1.70
** 479167.579, 3750007.551, 460.00, 4.00, 1.70
** 479158.536, 3751205.113, 467.00, 4.00, 1.70
** 479160.690, 3752011.916, 474.00, 4.00, 1.70
** 477557.392, 3752019.836, 471.00, 4.00, 1.70
** 474786.231, 3752027.909, 472.00, 4.00, 1.70
** 473952.858, 3751879.955, 473.00, 4.00, 1.70
** ----------------------------------------------------------------------
   LOCATION L0040477     VOLUME   479087.935 3750007.732 460.00
   LOCATION L0040478     VOLUME   479091.595 3750007.724 460.00
   LOCATION L0040479     VOLUME   479095.255 3750007.715 460.00
   LOCATION L0040480     VOLUME   479098.915 3750007.707 460.00
   LOCATION L0040481     VOLUME   479102.575 3750007.699 460.00
   LOCATION L0040482     VOLUME   479106.235 3750007.690 460.00
   LOCATION L0040483     VOLUME   479109.895 3750007.682 460.00
   LOCATION L0040484     VOLUME   479113.555 3750007.674 460.00
   LOCATION L0040485     VOLUME   479117.215 3750007.665 460.00
   LOCATION L0040486     VOLUME   479120.875 3750007.657 460.00
   LOCATION L0040487     VOLUME   479124.535 3750007.649 460.00
   LOCATION L0040488     VOLUME   479128.195 3750007.640 460.00
   LOCATION L0040489     VOLUME   479131.855 3750007.632 460.00
   LOCATION L0040490     VOLUME   479135.515 3750007.624 460.00
   LOCATION L0040491     VOLUME   479139.175 3750007.615 460.00
   LOCATION L0040492     VOLUME   479142.835 3750007.607 460.00
   LOCATION L0040493     VOLUME   479146.495 3750007.599 460.00
   LOCATION L0040494     VOLUME   479150.155 3750007.591 460.00
   LOCATION L0040495     VOLUME   479153.815 3750007.582 460.00
   LOCATION L0040496     VOLUME   479157.475 3750007.574 460.00
   LOCATION L0040497     VOLUME   479161.135 3750007.566 460.00
   LOCATION L0040498     VOLUME   479164.795 3750007.557 460.00
   LOCATION L0040499     VOLUME   479167.572 3750008.427 460.00
   LOCATION L0040500     VOLUME   479167.545 3750012.087 460.00
   LOCATION L0040501     VOLUME   479167.517 3750015.747 460.00
   LOCATION L0040502     VOLUME   479167.489 3750019.406 460.00
   LOCATION L0040503     VOLUME   479167.462 3750023.066 460.00
   LOCATION L0040504     VOLUME   479167.434 3750026.726 460.00
   LOCATION L0040505     VOLUME   479167.407 3750030.386 460.00
   LOCATION L0040506     VOLUME   479167.379 3750034.046 460.00
   LOCATION L0040507     VOLUME   479167.351 3750037.706 460.00
   LOCATION L0040508     VOLUME   479167.324 3750041.366 460.00
   LOCATION L0040509     VOLUME   479167.296 3750045.026 460.00
   LOCATION L0040510     VOLUME   479167.268 3750048.686 460.00
   LOCATION L0040511     VOLUME   479167.241 3750052.346 460.00
   LOCATION L0040512     VOLUME   479167.213 3750056.005 460.00
   LOCATION L0040513     VOLUME   479167.185 3750059.665 460.00
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LOCATION	L0040514	VOLUME	479167.158	3750063.325	460.00
LOCATION	L0040515	VOLUME	479167.130	3750066.985	460.00
LOCATION	L0040516	VOLUME	479167.103	3750070.645	460.00
LOCATION	L0040517	VOLUME	479167.075	3750074.305	460.00
LOCATION	L0040518	VOLUME	479167.047	3750077.965	460.00
LOCATION	L0040519	VOLUME	479167.020	3750081.625	460.00
LOCATION	L0040520	VOLUME	479166.992	3750085.285	460.00
LOCATION	L0040521	VOLUME	479166.964	3750088.944	460.00
LOCATION	L0040522	VOLUME	479166.937	3750092.604	460.00
LOCATION	L0040523	VOLUME	479166.909	3750096.264	460.00
LOCATION	L0040524	VOLUME	479166.881	3750099.924	460.00
LOCATION	L0040525	VOLUME	479166.854	3750103.584	460.00
LOCATION	L0040526	VOLUME	479166.826	3750107.244	460.00
LOCATION	L0040527	VOLUME	479166.799	3750110.904	460.00
LOCATION	L0040528	VOLUME	479166.771	3750114.564	460.00
LOCATION	L0040529	VOLUME	479166.743	3750118.224	460.00
LOCATION	L0040530	VOLUME	479166.716	3750121.884	460.06
LOCATION	L0040531	VOLUME	479166.688	3750125.543	460.18
LOCATION	L0040532	VOLUME	479166.660	3750129.203	460.31
LOCATION	L0040533	VOLUME	479166.633	3750132.863	460.43
LOCATION	L0040534	VOLUME	479166.605	3750136.523	460.55
LOCATION	L0040535	VOLUME	479166.577	3750140.183	460.67
LOCATION	L0040536	VOLUME	479166.550	3750143.843	460.79
LOCATION	L0040537	VOLUME	479166.522	3750147.503	460.92
LOCATION	L0040538	VOLUME	479166.495	3750151.163	461.00
LOCATION	L0040539	VOLUME	479166.467	3750154.823	461.00
LOCATION	L0040540	VOLUME	479166.439	3750158.482	461.00
LOCATION	L0040541	VOLUME	479166.412	3750162.142	461.00
LOCATION	L0040542	VOLUME	479166.384	3750165.802	461.00
LOCATION	L0040543	VOLUME	479166.356	3750169.462	461.00
LOCATION	L0040544	VOLUME	479166.329	3750173.122	461.00
LOCATION	L0040545	VOLUME	479166.301	3750176.782	461.00
LOCATION	L0040546	VOLUME	479166.273	3750180.442	461.00
LOCATION	L0040547	VOLUME	479166.246	3750184.102	461.00
LOCATION	L0040548	VOLUME	479166.218	3750187.762	461.00
LOCATION	L0040549	VOLUME	479166.191	3750191.422	461.00
LOCATION	L0040550	VOLUME	479166.163	3750195.081	461.00
LOCATION	L0040551	VOLUME	479166.135	3750198.741	461.00
LOCATION	L0040552	VOLUME	479166.108	3750202.401	461.00
LOCATION	L0040553	VOLUME	479166.080	3750206.061	461.00
LOCATION	L0040554	VOLUME	479166.052	3750209.721	461.00
LOCATION	L0040555	VOLUME	479166.025	3750213.381	461.00
LOCATION	L0040556	VOLUME	479165.997	3750217.041	461.00
LOCATION	L0040557	VOLUME	479165.969	3750220.701	461.00
LOCATION	L0040558	VOLUME	479165.942	3750224.361	461.00
LOCATION	L0040559	VOLUME	479165.914	3750228.021	461.00
LOCATION	L0040560	VOLUME	479165.887	3750231.680	461.00
LOCATION	L0040561	VOLUME	479165.859	3750235.340	461.00
LOCATION	L0040562	VOLUME	479165.831	3750239.000	461.00
LOCATION	L0040563	VOLUME	479165.804	3750242.660	461.00
LOCATION	L0040564	VOLUME	479165.776	3750246.320	461.00
LOCATION	L0040565	VOLUME	479165.748	3750249.980	461.00
LOCATION	L0040566	VOLUME	479165.721	3750253.640	461.00
LOCATION	L0040567	VOLUME	479165.693	3750257.300	461.00
LOCATION	L0040568	VOLUME	479165.665	3750260.960	461.00
LOCATION	L0040569	VOLUME	479165.638	3750264.619	461.00
LOCATION	L0040570	VOLUME	479165.610	3750268.279	461.00
LOCATION	L0040571	VOLUME	479165.583	3750271.939	461.00
LOCATION	L0040572	VOLUME	479165.555	3750275.599	461.00
LOCATION	L0040573	VOLUME	479165.527	3750279.259	461.00
LOCATION	L0040574	VOLUME	479165.500	3750282.919	461.00
LOCATION	L0040575	VOLUME	479165.472	3750286.579	461.00
LOCATION	L0040576	VOLUME	479165.444	3750290.239	461.00
LOCATION	L0040577	VOLUME	479165.417	3750293.899	461.00
LOCATION	L0040578	VOLUME	479165.389	3750297.559	461.00
LOCATION	L0040579	VOLUME	479165.361	3750301.218	461.03
LOCATION	L0040580	VOLUME	479165.334	3750304.878	461.13
LOCATION	L0040581	VOLUME	479165.306	3750308.538	461.23
LOCATION	L0040582	VOLUME	479165.279	3750312.198	461.34
LOCATION	L0040583	VOLUME	479165.251	3750315.858	461.44
LOCATION	L0040584	VOLUME	479165.223	3750319.518	461.54

LOCATION	L0040585	VOLUME	479165.196	3750323.178	461.64
LOCATION	L0040586	VOLUME	479165.168	3750326.838	461.74
LOCATION	L0040587	VOLUME	479165.140	3750330.498	461.83
LOCATION	L0040588	VOLUME	479165.113	3750334.157	461.83
LOCATION	L0040589	VOLUME	479165.085	3750337.817	461.83
LOCATION	L0040590	VOLUME	479165.057	3750341.477	461.83
LOCATION	L0040591	VOLUME	479165.030	3750345.137	461.83
LOCATION	L0040592	VOLUME	479165.002	3750348.797	461.83
LOCATION	L0040593	VOLUME	479164.975	3750352.457	461.83
LOCATION	L0040594	VOLUME	479164.947	3750356.117	461.84
LOCATION	L0040595	VOLUME	479164.919	3750359.777	461.84
LOCATION	L0040596	VOLUME	479164.892	3750363.437	461.86
LOCATION	L0040597	VOLUME	479164.864	3750367.097	461.88
LOCATION	L0040598	VOLUME	479164.836	3750370.756	461.90
LOCATION	L0040599	VOLUME	479164.809	3750374.416	461.92
LOCATION	L0040600	VOLUME	479164.781	3750378.076	461.94
LOCATION	L0040601	VOLUME	479164.753	3750381.736	461.96
LOCATION	L0040602	VOLUME	479164.726	3750385.396	461.98
LOCATION	L0040603	VOLUME	479164.698	3750389.056	462.00
LOCATION	L0040604	VOLUME	479164.671	3750392.716	461.99
LOCATION	L0040605	VOLUME	479164.643	3750396.376	461.97
LOCATION	L0040606	VOLUME	479164.615	3750400.036	461.95
LOCATION	L0040607	VOLUME	479164.588	3750403.695	461.93
LOCATION	L0040608	VOLUME	479164.560	3750407.355	461.91
LOCATION	L0040609	VOLUME	479164.532	3750411.015	461.89
LOCATION	L0040610	VOLUME	479164.505	3750414.675	461.88
LOCATION	L0040611	VOLUME	479164.477	3750418.335	461.86
LOCATION	L0040612	VOLUME	479164.449	3750421.995	461.86
LOCATION	L0040613	VOLUME	479164.422	3750425.655	461.88
LOCATION	L0040614	VOLUME	479164.394	3750429.315	461.90
LOCATION	L0040615	VOLUME	479164.367	3750432.975	461.92
LOCATION	L0040616	VOLUME	479164.339	3750436.635	461.94
LOCATION	L0040617	VOLUME	479164.311	3750440.294	461.95
LOCATION	L0040618	VOLUME	479164.284	3750443.954	461.97
LOCATION	L0040619	VOLUME	479164.256	3750447.614	461.99
LOCATION	L0040620	VOLUME	479164.228	3750451.274	462.00
LOCATION	L0040621	VOLUME	479164.201	3750454.934	462.00
LOCATION	L0040622	VOLUME	479164.173	3750458.594	462.00
LOCATION	L0040623	VOLUME	479164.145	3750462.254	462.00
LOCATION	L0040624	VOLUME	479164.118	3750465.914	462.00
LOCATION	L0040625	VOLUME	479164.090	3750469.574	462.00
LOCATION	L0040626	VOLUME	479164.063	3750473.234	462.00
LOCATION	L0040627	VOLUME	479164.035	3750476.893	462.00
LOCATION	L0040628	VOLUME	479164.007	3750480.553	462.00
LOCATION	L0040629	VOLUME	479163.980	3750484.213	462.00
LOCATION	L0040630	VOLUME	479163.952	3750487.873	462.00
LOCATION	L0040631	VOLUME	479163.924	3750491.533	462.00
LOCATION	L0040632	VOLUME	479163.897	3750495.193	462.00
LOCATION	L0040633	VOLUME	479163.869	3750498.853	462.00
LOCATION	L0040634	VOLUME	479163.841	3750502.513	462.00
LOCATION	L0040635	VOLUME	479163.814	3750506.173	462.00
LOCATION	L0040636	VOLUME	479163.786	3750509.832	462.00
LOCATION	L0040637	VOLUME	479163.759	3750513.492	462.00
LOCATION	L0040638	VOLUME	479163.731	3750517.152	462.00
LOCATION	L0040639	VOLUME	479163.703	3750520.812	462.00
LOCATION	L0040640	VOLUME	479163.676	3750524.472	462.00
LOCATION	L0040641	VOLUME	479163.648	3750528.132	462.00
LOCATION	L0040642	VOLUME	479163.620	3750531.792	462.00
LOCATION	L0040643	VOLUME	479163.593	3750535.452	462.00
LOCATION	L0040644	VOLUME	479163.565	3750539.112	462.00
LOCATION	L0040645	VOLUME	479163.537	3750542.772	462.00
LOCATION	L0040646	VOLUME	479163.510	3750546.431	462.00
LOCATION	L0040647	VOLUME	479163.482	3750550.091	462.00
LOCATION	L0040648	VOLUME	479163.455	3750553.751	462.00
LOCATION	L0040649	VOLUME	479163.427	3750557.411	462.00
LOCATION	L0040650	VOLUME	479163.399	3750561.071	462.00
LOCATION	L0040651	VOLUME	479163.372	3750564.731	462.00
LOCATION	L0040652	VOLUME	479163.344	3750568.391	462.00
LOCATION	L0040653	VOLUME	479163.316	3750572.051	462.00
LOCATION	L0040654	VOLUME	479163.289	3750575.711	462.00
LOCATION	L0040655	VOLUME	479163.261	3750579.370	462.00

LOCATION	L0040656	VOLUME	479163.233	3750583.030	462.00
LOCATION	L0040657	VOLUME	479163.206	3750586.690	462.00
LOCATION	L0040658	VOLUME	479163.178	3750590.350	462.00
LOCATION	L0040659	VOLUME	479163.151	3750594.010	462.00
LOCATION	L0040660	VOLUME	479163.123	3750597.670	462.00
LOCATION	L0040661	VOLUME	479163.095	3750601.330	462.04
LOCATION	L0040662	VOLUME	479163.068	3750604.990	462.15
LOCATION	L0040663	VOLUME	479163.040	3750608.650	462.26
LOCATION	L0040664	VOLUME	479163.012	3750612.310	462.37
LOCATION	L0040665	VOLUME	479162.985	3750615.969	462.48
LOCATION	L0040666	VOLUME	479162.957	3750619.629	462.59
LOCATION	L0040667	VOLUME	479162.929	3750623.289	462.70
LOCATION	L0040668	VOLUME	479162.902	3750626.949	462.81
LOCATION	L0040669	VOLUME	479162.874	3750630.609	462.91
LOCATION	L0040670	VOLUME	479162.847	3750634.269	462.92
LOCATION	L0040671	VOLUME	479162.819	3750637.929	462.93
LOCATION	L0040672	VOLUME	479162.791	3750641.589	462.94
LOCATION	L0040673	VOLUME	479162.764	3750645.249	462.95
LOCATION	L0040674	VOLUME	479162.736	3750648.909	462.97
LOCATION	L0040675	VOLUME	479162.708	3750652.568	462.98
LOCATION	L0040676	VOLUME	479162.681	3750656.228	462.99
LOCATION	L0040677	VOLUME	479162.653	3750659.888	463.00
LOCATION	L0040678	VOLUME	479162.625	3750663.548	463.00
LOCATION	L0040679	VOLUME	479162.598	3750667.208	463.00
LOCATION	L0040680	VOLUME	479162.570	3750670.868	463.00
LOCATION	L0040681	VOLUME	479162.543	3750674.528	463.00
LOCATION	L0040682	VOLUME	479162.515	3750678.188	463.00
LOCATION	L0040683	VOLUME	479162.487	3750681.848	463.00
LOCATION	L0040684	VOLUME	479162.460	3750685.507	463.00
LOCATION	L0040685	VOLUME	479162.432	3750689.167	463.00
LOCATION	L0040686	VOLUME	479162.404	3750692.827	463.00
LOCATION	L0040687	VOLUME	479162.377	3750696.487	463.00
LOCATION	L0040688	VOLUME	479162.349	3750700.147	463.00
LOCATION	L0040689	VOLUME	479162.321	3750703.807	463.00
LOCATION	L0040690	VOLUME	479162.294	3750707.467	463.00
LOCATION	L0040691	VOLUME	479162.266	3750711.127	463.00
LOCATION	L0040692	VOLUME	479162.239	3750714.787	463.00
LOCATION	L0040693	VOLUME	479162.211	3750718.447	463.00
LOCATION	L0040694	VOLUME	479162.183	3750722.106	463.00
LOCATION	L0040695	VOLUME	479162.156	3750725.766	463.00
LOCATION	L0040696	VOLUME	479162.128	3750729.426	463.00
LOCATION	L0040697	VOLUME	479162.100	3750733.086	463.00
LOCATION	L0040698	VOLUME	479162.073	3750736.746	463.00
LOCATION	L0040699	VOLUME	479162.045	3750740.406	463.00
LOCATION	L0040700	VOLUME	479162.017	3750744.066	463.00
LOCATION	L0040701	VOLUME	479161.990	3750747.726	463.00
LOCATION	L0040702	VOLUME	479161.962	3750751.386	463.00
LOCATION	L0040703	VOLUME	479161.935	3750755.045	463.00
LOCATION	L0040704	VOLUME	479161.907	3750758.705	463.00
LOCATION	L0040705	VOLUME	479161.879	3750762.365	463.00
LOCATION	L0040706	VOLUME	479161.852	3750766.025	463.00
LOCATION	L0040707	VOLUME	479161.824	3750769.685	463.00
LOCATION	L0040708	VOLUME	479161.796	3750773.345	463.00
LOCATION	L0040709	VOLUME	479161.769	3750777.005	463.00
LOCATION	L0040710	VOLUME	479161.741	3750780.665	463.00
LOCATION	L0040711	VOLUME	479161.713	3750784.325	463.00
LOCATION	L0040712	VOLUME	479161.686	3750787.985	463.00
LOCATION	L0040713	VOLUME	479161.658	3750791.644	463.00
LOCATION	L0040714	VOLUME	479161.631	3750795.304	463.00
LOCATION	L0040715	VOLUME	479161.603	3750798.964	463.00
LOCATION	L0040716	VOLUME	479161.575	3750802.624	463.00
LOCATION	L0040717	VOLUME	479161.548	3750806.284	463.00
LOCATION	L0040718	VOLUME	479161.520	3750809.944	463.00
LOCATION	L0040719	VOLUME	479161.492	3750813.604	463.12
LOCATION	L0040720	VOLUME	479161.465	3750817.264	463.24
LOCATION	L0040721	VOLUME	479161.437	3750820.924	463.36
LOCATION	L0040722	VOLUME	479161.409	3750824.583	463.49
LOCATION	L0040723	VOLUME	479161.382	3750828.243	463.61
LOCATION	L0040724	VOLUME	479161.354	3750831.903	463.73
LOCATION	L0040725	VOLUME	479161.327	3750835.563	463.85
LOCATION	L0040726	VOLUME	479161.299	3750839.223	463.97

LOCATION	L0040727	VOLUME	479161.271	3750842.883	464.00
LOCATION	L0040728	VOLUME	479161.244	3750846.543	464.00
LOCATION	L0040729	VOLUME	479161.216	3750850.203	464.00
LOCATION	L0040730	VOLUME	479161.188	3750853.863	464.00
LOCATION	L0040731	VOLUME	479161.161	3750857.523	464.00
LOCATION	L0040732	VOLUME	479161.133	3750861.182	464.00
LOCATION	L0040733	VOLUME	479161.105	3750864.842	464.00
LOCATION	L0040734	VOLUME	479161.078	3750868.502	464.00
LOCATION	L0040735	VOLUME	479161.050	3750872.162	464.00
LOCATION	L0040736	VOLUME	479161.023	3750875.822	464.00
LOCATION	L0040737	VOLUME	479160.995	3750879.482	464.00
LOCATION	L0040738	VOLUME	479160.967	3750883.142	464.00
LOCATION	L0040739	VOLUME	479160.940	3750886.802	464.00
LOCATION	L0040740	VOLUME	479160.912	3750890.462	464.00
LOCATION	L0040741	VOLUME	479160.884	3750894.122	464.00
LOCATION	L0040742	VOLUME	479160.857	3750897.781	464.00
LOCATION	L0040743	VOLUME	479160.829	3750901.441	464.05
LOCATION	L0040744	VOLUME	479160.801	3750905.101	464.17
LOCATION	L0040745	VOLUME	479160.774	3750908.761	464.28
LOCATION	L0040746	VOLUME	479160.746	3750912.421	464.40
LOCATION	L0040747	VOLUME	479160.719	3750916.081	464.52
LOCATION	L0040748	VOLUME	479160.691	3750919.741	464.64
LOCATION	L0040749	VOLUME	479160.663	3750923.401	464.76
LOCATION	L0040750	VOLUME	479160.636	3750927.061	464.88
LOCATION	L0040751	VOLUME	479160.608	3750930.720	464.98
LOCATION	L0040752	VOLUME	479160.580	3750934.380	464.98
LOCATION	L0040753	VOLUME	479160.553	3750938.040	464.99
LOCATION	L0040754	VOLUME	479160.525	3750941.700	464.99
LOCATION	L0040755	VOLUME	479160.497	3750945.360	464.99
LOCATION	L0040756	VOLUME	479160.470	3750949.020	464.99
LOCATION	L0040757	VOLUME	479160.442	3750952.680	465.00
LOCATION	L0040758	VOLUME	479160.415	3750956.340	465.00
LOCATION	L0040759	VOLUME	479160.387	3750960.000	465.00
LOCATION	L0040760	VOLUME	479160.359	3750963.660	465.00
LOCATION	L0040761	VOLUME	479160.332	3750967.319	465.00
LOCATION	L0040762	VOLUME	479160.304	3750970.979	465.00
LOCATION	L0040763	VOLUME	479160.276	3750974.639	465.00
LOCATION	L0040764	VOLUME	479160.249	3750978.299	465.00
LOCATION	L0040765	VOLUME	479160.221	3750981.959	465.00
LOCATION	L0040766	VOLUME	479160.193	3750985.619	465.00
LOCATION	L0040767	VOLUME	479160.166	3750989.279	465.00
LOCATION	L0040768	VOLUME	479160.138	3750992.939	465.00
LOCATION	L0040769	VOLUME	479160.111	3750996.599	465.00
LOCATION	L0040770	VOLUME	479160.083	3751000.258	465.00
LOCATION	L0040771	VOLUME	479160.055	3751003.918	465.00
LOCATION	L0040772	VOLUME	479160.028	3751007.578	465.00
LOCATION	L0040773	VOLUME	479160.000	3751011.238	465.00
LOCATION	L0040774	VOLUME	479159.972	3751014.898	465.00
LOCATION	L0040775	VOLUME	479159.945	3751018.558	465.00
LOCATION	L0040776	VOLUME	479159.917	3751022.218	465.07
LOCATION	L0040777	VOLUME	479159.889	3751025.878	465.20
LOCATION	L0040778	VOLUME	479159.862	3751029.538	465.32
LOCATION	L0040779	VOLUME	479159.834	3751033.198	465.44
LOCATION	L0040780	VOLUME	479159.807	3751036.857	465.56
LOCATION	L0040781	VOLUME	479159.779	3751040.517	465.68
LOCATION	L0040782	VOLUME	479159.751	3751044.177	465.81
LOCATION	L0040783	VOLUME	479159.724	3751047.837	465.93
LOCATION	L0040784	VOLUME	479159.696	3751051.497	466.00
LOCATION	L0040785	VOLUME	479159.668	3751055.157	466.00
LOCATION	L0040786	VOLUME	479159.641	3751058.817	466.00
LOCATION	L0040787	VOLUME	479159.613	3751062.477	466.00
LOCATION	L0040788	VOLUME	479159.585	3751066.137	466.00
LOCATION	L0040789	VOLUME	479159.558	3751069.797	466.00
LOCATION	L0040790	VOLUME	479159.530	3751073.456	466.00
LOCATION	L0040791	VOLUME	479159.503	3751077.116	466.00
LOCATION	L0040792	VOLUME	479159.475	3751080.776	466.00
LOCATION	L0040793	VOLUME	479159.447	3751084.436	466.00
LOCATION	L0040794	VOLUME	479159.420	3751088.096	466.00
LOCATION	L0040795	VOLUME	479159.392	3751091.756	466.00
LOCATION	L0040796	VOLUME	479159.364	3751095.416	466.00
LOCATION	L0040797	VOLUME	479159.337	3751099.076	466.00

LOCATION	L0040798	VOLUME	479159.309	3751102.736	466.00
LOCATION	L0040799	VOLUME	479159.281	3751106.395	466.00
LOCATION	L0040800	VOLUME	479159.254	3751110.055	466.00
LOCATION	L0040801	VOLUME	479159.226	3751113.715	466.00
LOCATION	L0040802	VOLUME	479159.199	3751117.375	466.00
LOCATION	L0040803	VOLUME	479159.171	3751121.035	466.00
LOCATION	L0040804	VOLUME	479159.143	3751124.695	466.00
LOCATION	L0040805	VOLUME	479159.116	3751128.355	466.00
LOCATION	L0040806	VOLUME	479159.088	3751132.015	466.00
LOCATION	L0040807	VOLUME	479159.060	3751135.675	466.00
LOCATION	L0040808	VOLUME	479159.033	3751139.335	466.00
LOCATION	L0040809	VOLUME	479159.005	3751142.994	466.10
LOCATION	L0040810	VOLUME	479158.977	3751146.654	466.22
LOCATION	L0040811	VOLUME	479158.950	3751150.314	466.34
LOCATION	L0040812	VOLUME	479158.922	3751153.974	466.47
LOCATION	L0040813	VOLUME	479158.895	3751157.634	466.59
LOCATION	L0040814	VOLUME	479158.867	3751161.294	466.71
LOCATION	L0040815	VOLUME	479158.839	3751164.954	466.83
LOCATION	L0040816	VOLUME	479158.812	3751168.614	466.95
LOCATION	L0040817	VOLUME	479158.784	3751172.274	467.00
LOCATION	L0040818	VOLUME	479158.756	3751175.933	467.00
LOCATION	L0040819	VOLUME	479158.729	3751179.593	467.00
LOCATION	L0040820	VOLUME	479158.701	3751183.253	467.00
LOCATION	L0040821	VOLUME	479158.673	3751186.913	467.00
LOCATION	L0040822	VOLUME	479158.646	3751190.573	467.00
LOCATION	L0040823	VOLUME	479158.618	3751194.233	467.00
LOCATION	L0040824	VOLUME	479158.591	3751197.893	467.00
LOCATION	L0040825	VOLUME	479158.563	3751201.553	467.00
LOCATION	L0040826	VOLUME	479158.536	3751205.213	467.00
LOCATION	L0040827	VOLUME	479158.546	3751208.873	467.00
LOCATION	L0040828	VOLUME	479158.556	3751212.533	467.00
LOCATION	L0040829	VOLUME	479158.566	3751216.193	467.00
LOCATION	L0040830	VOLUME	479158.575	3751219.853	467.00
LOCATION	L0040831	VOLUME	479158.585	3751223.513	467.00
LOCATION	L0040832	VOLUME	479158.595	3751227.173	467.00
LOCATION	L0040833	VOLUME	479158.605	3751230.833	467.03
LOCATION	L0040834	VOLUME	479158.614	3751234.493	467.15
LOCATION	L0040835	VOLUME	479158.624	3751238.153	467.27
LOCATION	L0040836	VOLUME	479158.634	3751241.813	467.39
LOCATION	L0040837	VOLUME	479158.644	3751245.473	467.52
LOCATION	L0040838	VOLUME	479158.654	3751249.132	467.64
LOCATION	L0040839	VOLUME	479158.663	3751252.792	467.76
LOCATION	L0040840	VOLUME	479158.673	3751256.452	467.88
LOCATION	L0040841	VOLUME	479158.683	3751260.112	468.00
LOCATION	L0040842	VOLUME	479158.693	3751263.772	468.00
LOCATION	L0040843	VOLUME	479158.702	3751267.432	468.00
LOCATION	L0040844	VOLUME	479158.712	3751271.092	468.00
LOCATION	L0040845	VOLUME	479158.722	3751274.752	468.00
LOCATION	L0040846	VOLUME	479158.732	3751278.412	468.00
LOCATION	L0040847	VOLUME	479158.741	3751282.072	468.00
LOCATION	L0040848	VOLUME	479158.751	3751285.732	468.00
LOCATION	L0040849	VOLUME	479158.761	3751289.392	468.00
LOCATION	L0040850	VOLUME	479158.771	3751293.052	468.00
LOCATION	L0040851	VOLUME	479158.781	3751296.712	468.00
LOCATION	L0040852	VOLUME	479158.790	3751300.372	468.00
LOCATION	L0040853	VOLUME	479158.800	3751304.032	468.00
LOCATION	L0040854	VOLUME	479158.810	3751307.692	468.00
LOCATION	L0040855	VOLUME	479158.820	3751311.352	468.00
LOCATION	L0040856	VOLUME	479158.829	3751315.012	468.00
LOCATION	L0040857	VOLUME	479158.839	3751318.672	468.00
LOCATION	L0040858	VOLUME	479158.849	3751322.332	468.08
LOCATION	L0040859	VOLUME	479158.859	3751325.992	468.20
LOCATION	L0040860	VOLUME	479158.868	3751329.652	468.32
LOCATION	L0040861	VOLUME	479158.878	3751333.312	468.44
LOCATION	L0040862	VOLUME	479158.888	3751336.972	468.57
LOCATION	L0040863	VOLUME	479158.898	3751340.632	468.69
LOCATION	L0040864	VOLUME	479158.908	3751344.292	468.81
LOCATION	L0040865	VOLUME	479158.917	3751347.952	468.93
LOCATION	L0040866	VOLUME	479158.927	3751351.612	469.00
LOCATION	L0040867	VOLUME	479158.937	3751355.272	469.00
LOCATION	L0040868	VOLUME	479158.947	3751358.932	469.00

LOCATION	L0040869	VOLUME	479158.956	3751362.592	469.00
LOCATION	L0040870	VOLUME	479158.966	3751366.252	469.00
LOCATION	L0040871	VOLUME	479158.976	3751369.912	469.00
LOCATION	L0040872	VOLUME	479158.986	3751373.572	469.00
LOCATION	L0040873	VOLUME	479158.996	3751377.232	469.00
LOCATION	L0040874	VOLUME	479159.005	3751380.892	469.00
LOCATION	L0040875	VOLUME	479159.015	3751384.552	469.00
LOCATION	L0040876	VOLUME	479159.025	3751388.212	469.00
LOCATION	L0040877	VOLUME	479159.035	3751391.872	469.00
LOCATION	L0040878	VOLUME	479159.044	3751395.532	469.00
LOCATION	L0040879	VOLUME	479159.054	3751399.192	469.00
LOCATION	L0040880	VOLUME	479159.064	3751402.852	469.00
LOCATION	L0040881	VOLUME	479159.074	3751406.512	469.00
LOCATION	L0040882	VOLUME	479159.083	3751410.172	469.00
LOCATION	L0040883	VOLUME	479159.093	3751413.832	469.00
LOCATION	L0040884	VOLUME	479159.103	3751417.492	469.00
LOCATION	L0040885	VOLUME	479159.113	3751421.152	469.00
LOCATION	L0040886	VOLUME	479159.123	3751424.812	469.00
LOCATION	L0040887	VOLUME	479159.132	3751428.472	469.00
LOCATION	L0040888	VOLUME	479159.142	3751432.132	469.00
LOCATION	L0040889	VOLUME	479159.152	3751435.792	469.00
LOCATION	L0040890	VOLUME	479159.162	3751439.452	469.00
LOCATION	L0040891	VOLUME	479159.171	3751443.112	469.10
LOCATION	L0040892	VOLUME	479159.181	3751446.772	469.23
LOCATION	L0040893	VOLUME	479159.191	3751450.432	469.35
LOCATION	L0040894	VOLUME	479159.201	3751454.092	469.47
LOCATION	L0040895	VOLUME	479159.210	3751457.752	469.59
LOCATION	L0040896	VOLUME	479159.220	3751461.412	469.71
LOCATION	L0040897	VOLUME	479159.230	3751465.072	469.84
LOCATION	L0040898	VOLUME	479159.240	3751468.732	469.96
LOCATION	L0040899	VOLUME	479159.250	3751472.392	470.00
LOCATION	L0040900	VOLUME	479159.259	3751476.052	470.00
LOCATION	L0040901	VOLUME	479159.269	3751479.712	470.00
LOCATION	L0040902	VOLUME	479159.279	3751483.372	470.00
LOCATION	L0040903	VOLUME	479159.289	3751487.032	470.00
LOCATION	L0040904	VOLUME	479159.298	3751490.692	470.00
LOCATION	L0040905	VOLUME	479159.308	3751494.352	470.00
LOCATION	L0040906	VOLUME	479159.318	3751498.012	470.00
LOCATION	L0040907	VOLUME	479159.328	3751501.672	470.00
LOCATION	L0040908	VOLUME	479159.338	3751505.332	470.00
LOCATION	L0040909	VOLUME	479159.347	3751508.992	470.00
LOCATION	L0040910	VOLUME	479159.357	3751512.652	470.00
LOCATION	L0040911	VOLUME	479159.367	3751516.312	470.00
LOCATION	L0040912	VOLUME	479159.377	3751519.972	470.00
LOCATION	L0040913	VOLUME	479159.386	3751523.632	470.00
LOCATION	L0040914	VOLUME	479159.396	3751527.291	470.00
LOCATION	L0040915	VOLUME	479159.406	3751530.951	470.00
LOCATION	L0040916	VOLUME	479159.416	3751534.611	470.00
LOCATION	L0040917	VOLUME	479159.425	3751538.271	470.01
LOCATION	L0040918	VOLUME	479159.435	3751541.931	470.01
LOCATION	L0040919	VOLUME	479159.445	3751545.591	470.01
LOCATION	L0040920	VOLUME	479159.455	3751549.251	470.01
LOCATION	L0040921	VOLUME	479159.465	3751552.911	470.01
LOCATION	L0040922	VOLUME	479159.474	3751556.571	470.02
LOCATION	L0040923	VOLUME	479159.484	3751560.231	470.02
LOCATION	L0040924	VOLUME	479159.494	3751563.891	470.14
LOCATION	L0040925	VOLUME	479159.504	3751567.551	470.26
LOCATION	L0040926	VOLUME	479159.513	3751571.211	470.38
LOCATION	L0040927	VOLUME	479159.523	3751574.871	470.50
LOCATION	L0040928	VOLUME	479159.533	3751578.531	470.62
LOCATION	L0040929	VOLUME	479159.543	3751582.191	470.74
LOCATION	L0040930	VOLUME	479159.552	3751585.851	470.86
LOCATION	L0040931	VOLUME	479159.562	3751589.511	470.98
LOCATION	L0040932	VOLUME	479159.572	3751593.171	471.00
LOCATION	L0040933	VOLUME	479159.582	3751596.831	471.00
LOCATION	L0040934	VOLUME	479159.592	3751600.491	471.00
LOCATION	L0040935	VOLUME	479159.601	3751604.151	471.00
LOCATION	L0040936	VOLUME	479159.611	3751607.811	471.00
LOCATION	L0040937	VOLUME	479159.621	3751611.471	471.00
LOCATION	L0040938	VOLUME	479159.631	3751615.131	471.00
LOCATION	L0040939	VOLUME	479159.640	3751618.791	471.00

LOCATION	L0040940	VOLUME	479159.650	3751622.451	471.00
LOCATION	L0040941	VOLUME	479159.660	3751626.111	471.00
LOCATION	L0040942	VOLUME	479159.670	3751629.771	471.00
LOCATION	L0040943	VOLUME	479159.680	3751633.431	471.00
LOCATION	L0040944	VOLUME	479159.689	3751637.091	471.00
LOCATION	L0040945	VOLUME	479159.699	3751640.751	471.00
LOCATION	L0040946	VOLUME	479159.709	3751644.411	471.00
LOCATION	L0040947	VOLUME	479159.719	3751648.071	471.00
LOCATION	L0040948	VOLUME	479159.728	3751651.731	471.06
LOCATION	L0040949	VOLUME	479159.738	3751655.391	471.18
LOCATION	L0040950	VOLUME	479159.748	3751659.051	471.30
LOCATION	L0040951	VOLUME	479159.758	3751662.711	471.42
LOCATION	L0040952	VOLUME	479159.767	3751666.371	471.55
LOCATION	L0040953	VOLUME	479159.777	3751670.031	471.67
LOCATION	L0040954	VOLUME	479159.787	3751673.691	471.79
LOCATION	L0040955	VOLUME	479159.797	3751677.351	471.91
LOCATION	L0040956	VOLUME	479159.807	3751681.011	472.00
LOCATION	L0040957	VOLUME	479159.816	3751684.671	472.00
LOCATION	L0040958	VOLUME	479159.826	3751688.331	472.00
LOCATION	L0040959	VOLUME	479159.836	3751691.991	472.00
LOCATION	L0040960	VOLUME	479159.846	3751695.651	472.00
LOCATION	L0040961	VOLUME	479159.855	3751699.311	472.00
LOCATION	L0040962	VOLUME	479159.865	3751702.971	472.00
LOCATION	L0040963	VOLUME	479159.875	3751706.631	472.00
LOCATION	L0040964	VOLUME	479159.885	3751710.291	472.00
LOCATION	L0040965	VOLUME	479159.894	3751713.951	472.00
LOCATION	L0040966	VOLUME	479159.904	3751717.611	472.00
LOCATION	L0040967	VOLUME	479159.914	3751721.271	472.00
LOCATION	L0040968	VOLUME	479159.924	3751724.931	472.00
LOCATION	L0040969	VOLUME	479159.934	3751728.591	472.00
LOCATION	L0040970	VOLUME	479159.943	3751732.251	472.00
LOCATION	L0040971	VOLUME	479159.953	3751735.911	472.00
LOCATION	L0040972	VOLUME	479159.963	3751739.571	472.00
LOCATION	L0040973	VOLUME	479159.973	3751743.231	472.00
LOCATION	L0040974	VOLUME	479159.982	3751746.891	472.00
LOCATION	L0040975	VOLUME	479159.992	3751750.551	472.00
LOCATION	L0040976	VOLUME	479160.002	3751754.211	472.00
LOCATION	L0040977	VOLUME	479160.012	3751757.871	472.00
LOCATION	L0040978	VOLUME	479160.022	3751761.531	472.00
LOCATION	L0040979	VOLUME	479160.031	3751765.191	472.00
LOCATION	L0040980	VOLUME	479160.041	3751768.851	472.00
LOCATION	L0040981	VOLUME	479160.051	3751772.511	472.08
LOCATION	L0040982	VOLUME	479160.061	3751776.171	472.21
LOCATION	L0040983	VOLUME	479160.070	3751779.831	472.33
LOCATION	L0040984	VOLUME	479160.080	3751783.491	472.45
LOCATION	L0040985	VOLUME	479160.090	3751787.151	472.57
LOCATION	L0040986	VOLUME	479160.100	3751790.811	472.69
LOCATION	L0040987	VOLUME	479160.109	3751794.471	472.82
LOCATION	L0040988	VOLUME	479160.119	3751798.131	472.94
LOCATION	L0040989	VOLUME	479160.129	3751801.791	473.00
LOCATION	L0040990	VOLUME	479160.139	3751805.451	473.00
LOCATION	L0040991	VOLUME	479160.149	3751809.110	473.00
LOCATION	L0040992	VOLUME	479160.158	3751812.770	473.00
LOCATION	L0040993	VOLUME	479160.168	3751816.430	473.00
LOCATION	L0040994	VOLUME	479160.178	3751820.090	473.00
LOCATION	L0040995	VOLUME	479160.188	3751823.750	473.00
LOCATION	L0040996	VOLUME	479160.197	3751827.410	473.00
LOCATION	L0040997	VOLUME	479160.207	3751831.070	473.00
LOCATION	L0040998	VOLUME	479160.217	3751834.730	473.00
LOCATION	L0040999	VOLUME	479160.227	3751838.390	473.00
LOCATION	L0041000	VOLUME	479160.236	3751842.050	473.00
LOCATION	L0041001	VOLUME	479160.246	3751845.710	473.00
LOCATION	L0041002	VOLUME	479160.256	3751849.370	473.00
LOCATION	L0041003	VOLUME	479160.266	3751853.030	473.00
LOCATION	L0041004	VOLUME	479160.276	3751856.690	473.00
LOCATION	L0041005	VOLUME	479160.285	3751860.350	473.00
LOCATION	L0041006	VOLUME	479160.295	3751864.010	473.00
LOCATION	L0041007	VOLUME	479160.305	3751867.670	473.00
LOCATION	L0041008	VOLUME	479160.315	3751871.330	473.00
LOCATION	L0041009	VOLUME	479160.324	3751874.990	473.00
LOCATION	L0041010	VOLUME	479160.334	3751878.650	473.00

LOCATION	L0041011	VOLUME	479160.344	3751882.310	473.00
LOCATION	L0041012	VOLUME	479160.354	3751885.970	473.00
LOCATION	L0041013	VOLUME	479160.364	3751889.630	473.00
LOCATION	L0041014	VOLUME	479160.373	3751893.290	473.00
LOCATION	L0041015	VOLUME	479160.383	3751896.950	473.00
LOCATION	L0041016	VOLUME	479160.393	3751900.610	473.00
LOCATION	L0041017	VOLUME	479160.403	3751904.270	473.00
LOCATION	L0041018	VOLUME	479160.412	3751907.930	473.00
LOCATION	L0041019	VOLUME	479160.422	3751911.590	473.00
LOCATION	L0041020	VOLUME	479160.432	3751915.250	473.00
LOCATION	L0041021	VOLUME	479160.442	3751918.910	473.00
LOCATION	L0041022	VOLUME	479160.451	3751922.570	473.00
LOCATION	L0041023	VOLUME	479160.461	3751926.230	473.00
LOCATION	L0041024	VOLUME	479160.471	3751929.890	473.00
LOCATION	L0041025	VOLUME	479160.481	3751933.550	473.00
LOCATION	L0041026	VOLUME	479160.491	3751937.210	473.00
LOCATION	L0041027	VOLUME	479160.500	3751940.870	473.00
LOCATION	L0041028	VOLUME	479160.510	3751944.530	473.00
LOCATION	L0041029	VOLUME	479160.520	3751948.190	473.00
LOCATION	L0041030	VOLUME	479160.530	3751951.850	473.06
LOCATION	L0041031	VOLUME	479160.539	3751955.510	473.18
LOCATION	L0041032	VOLUME	479160.549	3751959.170	473.30
LOCATION	L0041033	VOLUME	479160.559	3751962.830	473.42
LOCATION	L0041034	VOLUME	479160.569	3751966.490	473.54
LOCATION	L0041035	VOLUME	479160.578	3751970.150	473.66
LOCATION	L0041036	VOLUME	479160.588	3751973.810	473.78
LOCATION	L0041037	VOLUME	479160.598	3751977.470	473.90
LOCATION	L0041038	VOLUME	479160.608	3751981.130	473.98
LOCATION	L0041039	VOLUME	479160.618	3751984.790	473.98
LOCATION	L0041040	VOLUME	479160.627	3751988.450	473.98
LOCATION	L0041041	VOLUME	479160.637	3751992.110	473.99
LOCATION	L0041042	VOLUME	479160.647	3751995.770	473.99
LOCATION	L0041043	VOLUME	479160.657	3751999.430	473.99
LOCATION	L0041044	VOLUME	479160.666	3752003.090	473.99
LOCATION	L0041045	VOLUME	479160.676	3752006.750	474.00
LOCATION	L0041046	VOLUME	479160.686	3752010.410	474.00
LOCATION	L0041047	VOLUME	479158.536	3752011.927	474.00
LOCATION	L0041048	VOLUME	479154.876	3752011.945	474.00
LOCATION	L0041049	VOLUME	479151.216	3752011.963	474.00
LOCATION	L0041050	VOLUME	479147.556	3752011.981	474.00
LOCATION	L0041051	VOLUME	479143.896	3752011.999	474.00
LOCATION	L0041052	VOLUME	479140.236	3752012.017	474.00
LOCATION	L0041053	VOLUME	479136.577	3752012.035	474.00
LOCATION	L0041054	VOLUME	479132.917	3752012.053	474.00
LOCATION	L0041055	VOLUME	479129.257	3752012.071	474.00
LOCATION	L0041056	VOLUME	479125.597	3752012.089	474.00
LOCATION	L0041057	VOLUME	479121.937	3752012.107	474.00
LOCATION	L0041058	VOLUME	479118.277	3752012.126	474.00
LOCATION	L0041059	VOLUME	479114.617	3752012.144	474.00
LOCATION	L0041060	VOLUME	479110.957	3752012.162	474.00
LOCATION	L0041061	VOLUME	479107.297	3752012.180	474.00
LOCATION	L0041062	VOLUME	479103.637	3752012.198	474.00
LOCATION	L0041063	VOLUME	479099.977	3752012.216	474.00
LOCATION	L0041064	VOLUME	479096.317	3752012.234	474.00
LOCATION	L0041065	VOLUME	479092.657	3752012.252	474.00
LOCATION	L0041066	VOLUME	479088.997	3752012.270	474.00
LOCATION	L0041067	VOLUME	479085.337	3752012.288	474.00
LOCATION	L0041068	VOLUME	479081.677	3752012.306	474.00
LOCATION	L0041069	VOLUME	479078.017	3752012.324	474.00
LOCATION	L0041070	VOLUME	479074.357	3752012.342	474.00
LOCATION	L0041071	VOLUME	479070.697	3752012.361	474.00
LOCATION	L0041072	VOLUME	479067.037	3752012.379	474.00
LOCATION	L0041073	VOLUME	479063.377	3752012.397	474.00
LOCATION	L0041074	VOLUME	479059.717	3752012.415	474.00
LOCATION	L0041075	VOLUME	479056.058	3752012.433	474.00
LOCATION	L0041076	VOLUME	479052.398	3752012.451	474.00
LOCATION	L0041077	VOLUME	479048.738	3752012.469	474.00
LOCATION	L0041078	VOLUME	479045.078	3752012.487	474.00
LOCATION	L0041079	VOLUME	479041.418	3752012.505	474.00
LOCATION	L0041080	VOLUME	479037.758	3752012.523	474.00
LOCATION	L0041081	VOLUME	479034.098	3752012.541	474.00

LOCATION	L0041082	VOLUME	479030.438	3752012.559	474.00
LOCATION	L0041083	VOLUME	479026.778	3752012.578	474.00
LOCATION	L0041084	VOLUME	479023.118	3752012.596	474.00
LOCATION	L0041085	VOLUME	479019.458	3752012.614	474.00
LOCATION	L0041086	VOLUME	479015.798	3752012.632	474.00
LOCATION	L0041087	VOLUME	479012.138	3752012.650	474.00
LOCATION	L0041088	VOLUME	479008.478	3752012.668	474.00
LOCATION	L0041089	VOLUME	479004.818	3752012.686	474.00
LOCATION	L0041090	VOLUME	479001.158	3752012.704	474.00
LOCATION	L0041091	VOLUME	478997.498	3752012.722	474.00
LOCATION	L0041092	VOLUME	478993.838	3752012.740	474.00
LOCATION	L0041093	VOLUME	478990.178	3752012.758	474.00
LOCATION	L0041094	VOLUME	478986.518	3752012.776	474.00
LOCATION	L0041095	VOLUME	478982.858	3752012.794	474.00
LOCATION	L0041096	VOLUME	478979.198	3752012.813	474.00
LOCATION	L0041097	VOLUME	478975.538	3752012.831	474.00
LOCATION	L0041098	VOLUME	478971.879	3752012.849	474.00
LOCATION	L0041099	VOLUME	478968.219	3752012.867	474.00
LOCATION	L0041100	VOLUME	478964.559	3752012.885	474.00
LOCATION	L0041101	VOLUME	478960.899	3752012.903	474.00
LOCATION	L0041102	VOLUME	478957.239	3752012.921	474.00
LOCATION	L0041103	VOLUME	478953.579	3752012.939	474.00
LOCATION	L0041104	VOLUME	478949.919	3752012.957	474.00
LOCATION	L0041105	VOLUME	478946.259	3752012.975	474.00
LOCATION	L0041106	VOLUME	478942.599	3752012.993	474.00
LOCATION	L0041107	VOLUME	478938.939	3752013.011	474.00
LOCATION	L0041108	VOLUME	478935.279	3752013.029	474.00
LOCATION	L0041109	VOLUME	478931.619	3752013.048	474.00
LOCATION	L0041110	VOLUME	478927.959	3752013.066	474.00
LOCATION	L0041111	VOLUME	478924.299	3752013.084	474.00
LOCATION	L0041112	VOLUME	478920.639	3752013.102	474.00
LOCATION	L0041113	VOLUME	478916.979	3752013.120	474.00
LOCATION	L0041114	VOLUME	478913.319	3752013.138	474.00
LOCATION	L0041115	VOLUME	478909.659	3752013.156	474.00
LOCATION	L0041116	VOLUME	478905.999	3752013.174	474.00
LOCATION	L0041117	VOLUME	478902.339	3752013.192	474.00
LOCATION	L0041118	VOLUME	478898.679	3752013.210	474.00
LOCATION	L0041119	VOLUME	478895.019	3752013.228	474.00
LOCATION	L0041120	VOLUME	478891.360	3752013.246	474.00
LOCATION	L0041121	VOLUME	478887.700	3752013.265	474.00
LOCATION	L0041122	VOLUME	478884.040	3752013.283	474.00
LOCATION	L0041123	VOLUME	478880.380	3752013.301	474.00
LOCATION	L0041124	VOLUME	478876.720	3752013.319	474.00
LOCATION	L0041125	VOLUME	478873.060	3752013.337	474.00
LOCATION	L0041126	VOLUME	478869.400	3752013.355	474.00
LOCATION	L0041127	VOLUME	478865.740	3752013.373	474.00
LOCATION	L0041128	VOLUME	478862.080	3752013.391	474.00
LOCATION	L0041129	VOLUME	478858.420	3752013.409	474.00
LOCATION	L0041130	VOLUME	478854.760	3752013.427	474.00
LOCATION	L0041131	VOLUME	478851.100	3752013.445	474.00
LOCATION	L0041132	VOLUME	478847.440	3752013.463	474.00
LOCATION	L0041133	VOLUME	478843.780	3752013.481	474.00
LOCATION	L0041134	VOLUME	478840.120	3752013.500	474.00
LOCATION	L0041135	VOLUME	478836.460	3752013.518	474.00
LOCATION	L0041136	VOLUME	478832.800	3752013.536	474.00
LOCATION	L0041137	VOLUME	478829.140	3752013.554	474.00
LOCATION	L0041138	VOLUME	478825.480	3752013.572	474.00
LOCATION	L0041139	VOLUME	478821.820	3752013.590	474.00
LOCATION	L0041140	VOLUME	478818.160	3752013.608	474.00
LOCATION	L0041141	VOLUME	478814.500	3752013.626	474.00
LOCATION	L0041142	VOLUME	478810.840	3752013.644	474.00
LOCATION	L0041143	VOLUME	478807.181	3752013.662	474.00
LOCATION	L0041144	VOLUME	478803.521	3752013.680	474.00
LOCATION	L0041145	VOLUME	478799.861	3752013.698	474.00
LOCATION	L0041146	VOLUME	478796.201	3752013.717	474.00
LOCATION	L0041147	VOLUME	478792.541	3752013.735	474.00
LOCATION	L0041148	VOLUME	478788.881	3752013.753	474.00
LOCATION	L0041149	VOLUME	478785.221	3752013.771	474.00
LOCATION	L0041150	VOLUME	478781.561	3752013.789	474.00
LOCATION	L0041151	VOLUME	478777.901	3752013.807	474.00
LOCATION	L0041152	VOLUME	478774.241	3752013.825	474.00

LOCATION	L0041153	VOLUME	478770.581	3752013.843	474.00
LOCATION	L0041154	VOLUME	478766.921	3752013.861	474.00
LOCATION	L0041155	VOLUME	478763.261	3752013.879	474.00
LOCATION	L0041156	VOLUME	478759.601	3752013.897	474.00
LOCATION	L0041157	VOLUME	478755.941	3752013.915	474.00
LOCATION	L0041158	VOLUME	478752.281	3752013.933	474.00
LOCATION	L0041159	VOLUME	478748.621	3752013.952	474.00
LOCATION	L0041160	VOLUME	478744.961	3752013.970	474.00
LOCATION	L0041161	VOLUME	478741.301	3752013.988	474.00
LOCATION	L0041162	VOLUME	478737.641	3752014.006	474.00
LOCATION	L0041163	VOLUME	478733.981	3752014.024	474.00
LOCATION	L0041164	VOLUME	478730.321	3752014.042	474.00
LOCATION	L0041165	VOLUME	478726.662	3752014.060	474.00
LOCATION	L0041166	VOLUME	478723.002	3752014.078	474.00
LOCATION	L0041167	VOLUME	478719.342	3752014.096	474.00
LOCATION	L0041168	VOLUME	478715.682	3752014.114	474.00
LOCATION	L0041169	VOLUME	478712.022	3752014.132	474.00
LOCATION	L0041170	VOLUME	478708.362	3752014.150	474.00
LOCATION	L0041171	VOLUME	478704.702	3752014.168	474.00
LOCATION	L0041172	VOLUME	478701.042	3752014.187	474.00
LOCATION	L0041173	VOLUME	478697.382	3752014.205	474.00
LOCATION	L0041174	VOLUME	478693.722	3752014.223	474.00
LOCATION	L0041175	VOLUME	478690.062	3752014.241	474.00
LOCATION	L0041176	VOLUME	478686.402	3752014.259	474.00
LOCATION	L0041177	VOLUME	478682.742	3752014.277	474.00
LOCATION	L0041178	VOLUME	478679.082	3752014.295	474.00
LOCATION	L0041179	VOLUME	478675.422	3752014.313	474.00
LOCATION	L0041180	VOLUME	478671.762	3752014.331	474.00
LOCATION	L0041181	VOLUME	478668.102	3752014.349	474.00
LOCATION	L0041182	VOLUME	478664.442	3752014.367	474.00
LOCATION	L0041183	VOLUME	478660.782	3752014.385	474.00
LOCATION	L0041184	VOLUME	478657.122	3752014.404	474.00
LOCATION	L0041185	VOLUME	478653.462	3752014.422	474.00
LOCATION	L0041186	VOLUME	478649.802	3752014.440	473.99
LOCATION	L0041187	VOLUME	478646.143	3752014.458	473.89
LOCATION	L0041188	VOLUME	478642.483	3752014.476	473.79
LOCATION	L0041189	VOLUME	478638.823	3752014.494	473.68
LOCATION	L0041190	VOLUME	478635.163	3752014.512	473.58
LOCATION	L0041191	VOLUME	478631.503	3752014.530	473.48
LOCATION	L0041192	VOLUME	478627.843	3752014.548	473.37
LOCATION	L0041193	VOLUME	478624.183	3752014.566	473.27
LOCATION	L0041194	VOLUME	478620.523	3752014.584	473.17
LOCATION	L0041195	VOLUME	478616.863	3752014.602	473.15
LOCATION	L0041196	VOLUME	478613.203	3752014.620	473.15
LOCATION	L0041197	VOLUME	478609.543	3752014.639	473.15
LOCATION	L0041198	VOLUME	478605.883	3752014.657	473.16
LOCATION	L0041199	VOLUME	478602.223	3752014.675	473.16
LOCATION	L0041200	VOLUME	478598.563	3752014.693	473.16
LOCATION	L0041201	VOLUME	478594.903	3752014.711	473.16
LOCATION	L0041202	VOLUME	478591.243	3752014.729	473.16
LOCATION	L0041203	VOLUME	478587.583	3752014.747	473.16
LOCATION	L0041204	VOLUME	478583.923	3752014.765	473.16
LOCATION	L0041205	VOLUME	478580.263	3752014.783	473.16
LOCATION	L0041206	VOLUME	478576.603	3752014.801	473.16
LOCATION	L0041207	VOLUME	478572.943	3752014.819	473.16
LOCATION	L0041208	VOLUME	478569.283	3752014.837	473.16
LOCATION	L0041209	VOLUME	478565.623	3752014.856	473.16
LOCATION	L0041210	VOLUME	478561.964	3752014.874	473.16
LOCATION	L0041211	VOLUME	478558.304	3752014.892	473.16
LOCATION	L0041212	VOLUME	478554.644	3752014.910	473.16
LOCATION	L0041213	VOLUME	478550.984	3752014.928	473.16
LOCATION	L0041214	VOLUME	478547.324	3752014.946	473.16
LOCATION	L0041215	VOLUME	478543.664	3752014.964	473.17
LOCATION	L0041216	VOLUME	478540.004	3752014.982	473.17
LOCATION	L0041217	VOLUME	478536.344	3752015.000	473.17
LOCATION	L0041218	VOLUME	478532.684	3752015.018	473.17
LOCATION	L0041219	VOLUME	478529.024	3752015.036	473.17
LOCATION	L0041220	VOLUME	478525.364	3752015.054	473.17
LOCATION	L0041221	VOLUME	478521.704	3752015.072	473.17
LOCATION	L0041222	VOLUME	478518.044	3752015.091	473.17
LOCATION	L0041223	VOLUME	478514.384	3752015.109	473.17

LOCATION	L0041224	VOLUME	478510.724	3752015.127	473.17
LOCATION	L0041225	VOLUME	478507.064	3752015.145	473.17
LOCATION	L0041226	VOLUME	478503.404	3752015.163	473.17
LOCATION	L0041227	VOLUME	478499.744	3752015.181	473.17
LOCATION	L0041228	VOLUME	478496.084	3752015.199	473.17
LOCATION	L0041229	VOLUME	478492.424	3752015.217	473.17
LOCATION	L0041230	VOLUME	478488.764	3752015.235	473.17
LOCATION	L0041231	VOLUME	478485.104	3752015.253	473.18
LOCATION	L0041232	VOLUME	478481.445	3752015.271	473.18
LOCATION	L0041233	VOLUME	478477.785	3752015.289	473.18
LOCATION	L0041234	VOLUME	478474.125	3752015.308	473.18
LOCATION	L0041235	VOLUME	478470.465	3752015.326	473.18
LOCATION	L0041236	VOLUME	478466.805	3752015.344	473.18
LOCATION	L0041237	VOLUME	478463.145	3752015.362	473.18
LOCATION	L0041238	VOLUME	478459.485	3752015.380	473.18
LOCATION	L0041239	VOLUME	478455.825	3752015.398	473.18
LOCATION	L0041240	VOLUME	478452.165	3752015.416	473.18
LOCATION	L0041241	VOLUME	478448.505	3752015.434	473.18
LOCATION	L0041242	VOLUME	478444.845	3752015.452	473.18
LOCATION	L0041243	VOLUME	478441.185	3752015.470	473.18
LOCATION	L0041244	VOLUME	478437.525	3752015.488	473.18
LOCATION	L0041245	VOLUME	478433.865	3752015.506	473.18
LOCATION	L0041246	VOLUME	478430.205	3752015.524	473.18
LOCATION	L0041247	VOLUME	478426.545	3752015.543	473.18
LOCATION	L0041248	VOLUME	478422.885	3752015.561	473.19
LOCATION	L0041249	VOLUME	478419.225	3752015.579	473.19
LOCATION	L0041250	VOLUME	478415.565	3752015.597	473.19
LOCATION	L0041251	VOLUME	478411.905	3752015.615	473.19
LOCATION	L0041252	VOLUME	478408.245	3752015.633	473.19
LOCATION	L0041253	VOLUME	478404.585	3752015.651	473.19
LOCATION	L0041254	VOLUME	478400.925	3752015.669	473.19
LOCATION	L0041255	VOLUME	478397.266	3752015.687	473.19
LOCATION	L0041256	VOLUME	478393.606	3752015.705	473.19
LOCATION	L0041257	VOLUME	478389.946	3752015.723	473.19
LOCATION	L0041258	VOLUME	478386.286	3752015.741	473.19
LOCATION	L0041259	VOLUME	478382.626	3752015.759	473.19
LOCATION	L0041260	VOLUME	478378.966	3752015.778	473.19
LOCATION	L0041261	VOLUME	478375.306	3752015.796	473.19
LOCATION	L0041262	VOLUME	478371.646	3752015.814	473.19
LOCATION	L0041263	VOLUME	478367.986	3752015.832	473.19
LOCATION	L0041264	VOLUME	478364.326	3752015.850	473.19
LOCATION	L0041265	VOLUME	478360.666	3752015.868	473.20
LOCATION	L0041266	VOLUME	478357.006	3752015.886	473.20
LOCATION	L0041267	VOLUME	478353.346	3752015.904	473.20
LOCATION	L0041268	VOLUME	478349.686	3752015.922	473.20
LOCATION	L0041269	VOLUME	478346.026	3752015.940	473.20
LOCATION	L0041270	VOLUME	478342.366	3752015.958	473.20
LOCATION	L0041271	VOLUME	478338.706	3752015.976	473.20
LOCATION	L0041272	VOLUME	478335.046	3752015.995	473.20
LOCATION	L0041273	VOLUME	478331.386	3752016.013	473.20
LOCATION	L0041274	VOLUME	478327.726	3752016.031	473.20
LOCATION	L0041275	VOLUME	478324.066	3752016.049	473.20
LOCATION	L0041276	VOLUME	478320.406	3752016.067	473.20
LOCATION	L0041277	VOLUME	478316.747	3752016.085	473.18
LOCATION	L0041278	VOLUME	478313.087	3752016.103	473.16
LOCATION	L0041279	VOLUME	478309.427	3752016.121	473.13
LOCATION	L0041280	VOLUME	478305.767	3752016.139	473.11
LOCATION	L0041281	VOLUME	478302.107	3752016.157	473.08
LOCATION	L0041282	VOLUME	478298.447	3752016.175	473.06
LOCATION	L0041283	VOLUME	478294.787	3752016.193	473.03
LOCATION	L0041284	VOLUME	478291.127	3752016.211	473.01
LOCATION	L0041285	VOLUME	478287.467	3752016.230	473.00
LOCATION	L0041286	VOLUME	478283.807	3752016.248	473.00
LOCATION	L0041287	VOLUME	478280.147	3752016.266	473.00
LOCATION	L0041288	VOLUME	478276.487	3752016.284	473.00
LOCATION	L0041289	VOLUME	478272.827	3752016.302	473.00
LOCATION	L0041290	VOLUME	478269.167	3752016.320	473.00
LOCATION	L0041291	VOLUME	478265.507	3752016.338	473.00
LOCATION	L0041292	VOLUME	478261.847	3752016.356	473.00
LOCATION	L0041293	VOLUME	478258.187	3752016.374	473.00
LOCATION	L0041294	VOLUME	478254.527	3752016.392	473.00

LOCATION	L0041295	VOLUME	478250.867	3752016.410	473.00
LOCATION	L0041296	VOLUME	478247.207	3752016.428	473.00
LOCATION	L0041297	VOLUME	478243.547	3752016.447	473.00
LOCATION	L0041298	VOLUME	478239.887	3752016.465	473.00
LOCATION	L0041299	VOLUME	478236.228	3752016.483	473.00
LOCATION	L0041300	VOLUME	478232.568	3752016.501	473.00
LOCATION	L0041301	VOLUME	478228.908	3752016.519	473.00
LOCATION	L0041302	VOLUME	478225.248	3752016.537	473.00
LOCATION	L0041303	VOLUME	478221.588	3752016.555	473.00
LOCATION	L0041304	VOLUME	478217.928	3752016.573	473.00
LOCATION	L0041305	VOLUME	478214.268	3752016.591	473.00
LOCATION	L0041306	VOLUME	478210.608	3752016.609	473.00
LOCATION	L0041307	VOLUME	478206.948	3752016.627	473.00
LOCATION	L0041308	VOLUME	478203.288	3752016.645	473.00
LOCATION	L0041309	VOLUME	478199.628	3752016.663	472.99
LOCATION	L0041310	VOLUME	478195.968	3752016.682	472.90
LOCATION	L0041311	VOLUME	478192.308	3752016.700	472.80
LOCATION	L0041312	VOLUME	478188.648	3752016.718	472.71
LOCATION	L0041313	VOLUME	478184.988	3752016.736	472.61
LOCATION	L0041314	VOLUME	478181.328	3752016.754	472.52
LOCATION	L0041315	VOLUME	478177.668	3752016.772	472.42
LOCATION	L0041316	VOLUME	478174.008	3752016.790	472.33
LOCATION	L0041317	VOLUME	478170.348	3752016.808	472.24
LOCATION	L0041318	VOLUME	478166.688	3752016.826	472.20
LOCATION	L0041319	VOLUME	478163.028	3752016.844	472.18
LOCATION	L0041320	VOLUME	478159.368	3752016.862	472.15
LOCATION	L0041321	VOLUME	478155.708	3752016.880	472.12
LOCATION	L0041322	VOLUME	478152.049	3752016.899	472.09
LOCATION	L0041323	VOLUME	478148.389	3752016.917	472.06
LOCATION	L0041324	VOLUME	478144.729	3752016.935	472.04
LOCATION	L0041325	VOLUME	478141.069	3752016.953	472.01
LOCATION	L0041326	VOLUME	478137.409	3752016.971	472.00
LOCATION	L0041327	VOLUME	478133.749	3752016.989	472.00
LOCATION	L0041328	VOLUME	478130.089	3752017.007	472.00
LOCATION	L0041329	VOLUME	478126.429	3752017.025	472.00
LOCATION	L0041330	VOLUME	478122.769	3752017.043	472.00
LOCATION	L0041331	VOLUME	478119.109	3752017.061	472.00
LOCATION	L0041332	VOLUME	478115.449	3752017.079	472.00
LOCATION	L0041333	VOLUME	478111.789	3752017.097	472.00
LOCATION	L0041334	VOLUME	478108.129	3752017.115	472.00
LOCATION	L0041335	VOLUME	478104.469	3752017.134	472.00
LOCATION	L0041336	VOLUME	478100.809	3752017.152	472.00
LOCATION	L0041337	VOLUME	478097.149	3752017.170	472.00
LOCATION	L0041338	VOLUME	478093.489	3752017.188	472.00
LOCATION	L0041339	VOLUME	478089.829	3752017.206	472.00
LOCATION	L0041340	VOLUME	478086.169	3752017.224	472.00
LOCATION	L0041341	VOLUME	478082.509	3752017.242	472.00
LOCATION	L0041342	VOLUME	478078.849	3752017.260	472.00
LOCATION	L0041343	VOLUME	478075.189	3752017.278	472.00
LOCATION	L0041344	VOLUME	478071.530	3752017.296	472.00
LOCATION	L0041345	VOLUME	478067.870	3752017.314	472.00
LOCATION	L0041346	VOLUME	478064.210	3752017.332	472.00
LOCATION	L0041347	VOLUME	478060.550	3752017.350	472.00
LOCATION	L0041348	VOLUME	478056.890	3752017.369	472.00
LOCATION	L0041349	VOLUME	478053.230	3752017.387	472.00
LOCATION	L0041350	VOLUME	478049.570	3752017.405	472.00
LOCATION	L0041351	VOLUME	478045.910	3752017.423	472.00
LOCATION	L0041352	VOLUME	478042.250	3752017.441	472.00
LOCATION	L0041353	VOLUME	478038.590	3752017.459	472.00
LOCATION	L0041354	VOLUME	478034.930	3752017.477	472.00
LOCATION	L0041355	VOLUME	478031.270	3752017.495	472.00
LOCATION	L0041356	VOLUME	478027.610	3752017.513	472.00
LOCATION	L0041357	VOLUME	478023.950	3752017.531	472.00
LOCATION	L0041358	VOLUME	478020.290	3752017.549	472.00
LOCATION	L0041359	VOLUME	478016.630	3752017.567	472.00
LOCATION	L0041360	VOLUME	478012.970	3752017.586	472.00
LOCATION	L0041361	VOLUME	478009.310	3752017.604	472.00
LOCATION	L0041362	VOLUME	478005.650	3752017.622	472.00
LOCATION	L0041363	VOLUME	478001.990	3752017.640	472.00
LOCATION	L0041364	VOLUME	477998.330	3752017.658	472.00
LOCATION	L0041365	VOLUME	477994.670	3752017.676	472.00

LOCATION	L0041366	VOLUME	477991.010	3752017.694	472.00
LOCATION	L0041367	VOLUME	477987.351	3752017.712	472.00
LOCATION	L0041368	VOLUME	477983.691	3752017.730	472.00
LOCATION	L0041369	VOLUME	477980.031	3752017.748	472.00
LOCATION	L0041370	VOLUME	477976.371	3752017.766	472.00
LOCATION	L0041371	VOLUME	477972.711	3752017.784	472.00
LOCATION	L0041372	VOLUME	477969.051	3752017.802	472.00
LOCATION	L0041373	VOLUME	477965.391	3752017.821	472.00
LOCATION	L0041374	VOLUME	477961.731	3752017.839	472.00
LOCATION	L0041375	VOLUME	477958.071	3752017.857	472.00
LOCATION	L0041376	VOLUME	477954.411	3752017.875	472.00
LOCATION	L0041377	VOLUME	477950.751	3752017.893	472.00
LOCATION	L0041378	VOLUME	477947.091	3752017.911	472.00
LOCATION	L0041379	VOLUME	477943.431	3752017.929	472.00
LOCATION	L0041380	VOLUME	477939.771	3752017.947	472.00
LOCATION	L0041381	VOLUME	477936.111	3752017.965	472.00
LOCATION	L0041382	VOLUME	477932.451	3752017.983	472.00
LOCATION	L0041383	VOLUME	477928.791	3752018.001	472.00
LOCATION	L0041384	VOLUME	477925.131	3752018.019	472.00
LOCATION	L0041385	VOLUME	477921.471	3752018.038	472.00
LOCATION	L0041386	VOLUME	477917.811	3752018.056	472.00
LOCATION	L0041387	VOLUME	477914.151	3752018.074	472.00
LOCATION	L0041388	VOLUME	477910.491	3752018.092	472.00
LOCATION	L0041389	VOLUME	477906.832	3752018.110	472.00
LOCATION	L0041390	VOLUME	477903.172	3752018.128	472.00
LOCATION	L0041391	VOLUME	477899.512	3752018.146	472.00
LOCATION	L0041392	VOLUME	477895.852	3752018.164	472.00
LOCATION	L0041393	VOLUME	477892.192	3752018.182	472.00
LOCATION	L0041394	VOLUME	477888.532	3752018.200	472.00
LOCATION	L0041395	VOLUME	477884.872	3752018.218	472.00
LOCATION	L0041396	VOLUME	477881.212	3752018.236	472.00
LOCATION	L0041397	VOLUME	477877.552	3752018.254	472.00
LOCATION	L0041398	VOLUME	477873.892	3752018.273	472.00
LOCATION	L0041399	VOLUME	477870.232	3752018.291	472.00
LOCATION	L0041400	VOLUME	477866.572	3752018.309	472.00
LOCATION	L0041401	VOLUME	477862.912	3752018.327	472.00
LOCATION	L0041402	VOLUME	477859.252	3752018.345	472.00
LOCATION	L0041403	VOLUME	477855.592	3752018.363	472.00
LOCATION	L0041404	VOLUME	477851.932	3752018.381	472.00
LOCATION	L0041405	VOLUME	477848.272	3752018.399	472.00
LOCATION	L0041406	VOLUME	477844.612	3752018.417	472.00
LOCATION	L0041407	VOLUME	477840.952	3752018.435	472.00
LOCATION	L0041408	VOLUME	477837.292	3752018.453	471.94
LOCATION	L0041409	VOLUME	477833.632	3752018.471	471.85
LOCATION	L0041410	VOLUME	477829.972	3752018.490	471.76
LOCATION	L0041411	VOLUME	477826.313	3752018.508	471.67
LOCATION	L0041412	VOLUME	477822.653	3752018.526	471.59
LOCATION	L0041413	VOLUME	477818.993	3752018.544	471.50
LOCATION	L0041414	VOLUME	477815.333	3752018.562	471.41
LOCATION	L0041415	VOLUME	477811.673	3752018.580	471.33
LOCATION	L0041416	VOLUME	477808.013	3752018.598	471.29
LOCATION	L0041417	VOLUME	477804.353	3752018.616	471.29
LOCATION	L0041418	VOLUME	477800.693	3752018.634	471.29
LOCATION	L0041419	VOLUME	477797.033	3752018.652	471.29
LOCATION	L0041420	VOLUME	477793.373	3752018.670	471.29
LOCATION	L0041421	VOLUME	477789.713	3752018.688	471.29
LOCATION	L0041422	VOLUME	477786.053	3752018.706	471.29
LOCATION	L0041423	VOLUME	477782.393	3752018.725	471.29
LOCATION	L0041424	VOLUME	477778.733	3752018.743	471.29
LOCATION	L0041425	VOLUME	477775.073	3752018.761	471.29
LOCATION	L0041426	VOLUME	477771.413	3752018.779	471.29
LOCATION	L0041427	VOLUME	477767.753	3752018.797	471.29
LOCATION	L0041428	VOLUME	477764.093	3752018.815	471.29
LOCATION	L0041429	VOLUME	477760.433	3752018.833	471.29
LOCATION	L0041430	VOLUME	477756.773	3752018.851	471.30
LOCATION	L0041431	VOLUME	477753.113	3752018.869	471.30
LOCATION	L0041432	VOLUME	477749.453	3752018.887	471.30
LOCATION	L0041433	VOLUME	477745.793	3752018.905	471.30
LOCATION	L0041434	VOLUME	477742.134	3752018.923	471.30
LOCATION	L0041435	VOLUME	477738.474	3752018.941	471.30
LOCATION	L0041436	VOLUME	477734.814	3752018.960	471.30

LOCATION	L0041437	VOLUME	477731.154	3752018.978	471.30
LOCATION	L0041438	VOLUME	477727.494	3752018.996	471.30
LOCATION	L0041439	VOLUME	477723.834	3752019.014	471.30
LOCATION	L0041440	VOLUME	477720.174	3752019.032	471.30
LOCATION	L0041441	VOLUME	477716.514	3752019.050	471.30
LOCATION	L0041442	VOLUME	477712.854	3752019.068	471.30
LOCATION	L0041443	VOLUME	477709.194	3752019.086	471.30
LOCATION	L0041444	VOLUME	477705.534	3752019.104	471.30
LOCATION	L0041445	VOLUME	477701.874	3752019.122	471.30
LOCATION	L0041446	VOLUME	477698.214	3752019.140	471.30
LOCATION	L0041447	VOLUME	477694.554	3752019.158	471.31
LOCATION	L0041448	VOLUME	477690.894	3752019.177	471.31
LOCATION	L0041449	VOLUME	477687.234	3752019.195	471.31
LOCATION	L0041450	VOLUME	477683.574	3752019.213	471.31
LOCATION	L0041451	VOLUME	477679.914	3752019.231	471.31
LOCATION	L0041452	VOLUME	477676.254	3752019.249	471.31
LOCATION	L0041453	VOLUME	477672.594	3752019.267	471.31
LOCATION	L0041454	VOLUME	477668.934	3752019.285	471.31
LOCATION	L0041455	VOLUME	477665.274	3752019.303	471.31
LOCATION	L0041456	VOLUME	477661.615	3752019.321	471.31
LOCATION	L0041457	VOLUME	477657.955	3752019.339	471.31
LOCATION	L0041458	VOLUME	477654.295	3752019.357	471.31
LOCATION	L0041459	VOLUME	477650.635	3752019.375	471.31
LOCATION	L0041460	VOLUME	477646.975	3752019.393	471.31
LOCATION	L0041461	VOLUME	477643.315	3752019.412	471.31
LOCATION	L0041462	VOLUME	477639.655	3752019.430	471.31
LOCATION	L0041463	VOLUME	477635.995	3752019.448	471.31
LOCATION	L0041464	VOLUME	477632.335	3752019.466	471.32
LOCATION	L0041465	VOLUME	477628.675	3752019.484	471.32
LOCATION	L0041466	VOLUME	477625.015	3752019.502	471.32
LOCATION	L0041467	VOLUME	477621.355	3752019.520	471.32
LOCATION	L0041468	VOLUME	477617.695	3752019.538	471.32
LOCATION	L0041469	VOLUME	477614.035	3752019.556	471.32
LOCATION	L0041470	VOLUME	477610.375	3752019.574	471.32
LOCATION	L0041471	VOLUME	477606.715	3752019.592	471.32
LOCATION	L0041472	VOLUME	477603.055	3752019.610	471.32
LOCATION	L0041473	VOLUME	477599.395	3752019.629	471.32
LOCATION	L0041474	VOLUME	477595.735	3752019.647	471.32
LOCATION	L0041475	VOLUME	477592.075	3752019.665	471.32
LOCATION	L0041476	VOLUME	477588.415	3752019.683	471.32
LOCATION	L0041477	VOLUME	477584.755	3752019.701	471.32
LOCATION	L0041478	VOLUME	477581.095	3752019.719	471.32
LOCATION	L0041479	VOLUME	477577.436	3752019.737	471.32
LOCATION	L0041480	VOLUME	477573.776	3752019.755	471.33
LOCATION	L0041481	VOLUME	477570.116	3752019.773	471.33
LOCATION	L0041482	VOLUME	477566.456	3752019.791	471.33
LOCATION	L0041483	VOLUME	477562.796	3752019.809	471.33
LOCATION	L0041484	VOLUME	477559.136	3752019.827	471.33
LOCATION	L0041485	VOLUME	477555.476	3752019.842	471.33
LOCATION	L0041486	VOLUME	477551.816	3752019.852	471.33
LOCATION	L0041487	VOLUME	477548.156	3752019.863	471.33
LOCATION	L0041488	VOLUME	477544.496	3752019.874	471.33
LOCATION	L0041489	VOLUME	477540.836	3752019.884	471.33
LOCATION	L0041490	VOLUME	477537.176	3752019.895	471.33
LOCATION	L0041491	VOLUME	477533.516	3752019.906	471.33
LOCATION	L0041492	VOLUME	477529.856	3752019.916	471.33
LOCATION	L0041493	VOLUME	477526.196	3752019.927	471.33
LOCATION	L0041494	VOLUME	477522.536	3752019.938	471.33
LOCATION	L0041495	VOLUME	477518.876	3752019.948	471.33
LOCATION	L0041496	VOLUME	477515.216	3752019.959	471.33
LOCATION	L0041497	VOLUME	477511.556	3752019.970	471.33
LOCATION	L0041498	VOLUME	477507.896	3752019.980	471.33
LOCATION	L0041499	VOLUME	477504.236	3752019.991	471.33
LOCATION	L0041500	VOLUME	477500.576	3752020.002	471.33
LOCATION	L0041501	VOLUME	477496.916	3752020.012	471.33
LOCATION	L0041502	VOLUME	477493.256	3752020.023	471.33
LOCATION	L0041503	VOLUME	477489.596	3752020.034	471.33
LOCATION	L0041504	VOLUME	477485.936	3752020.044	471.33
LOCATION	L0041505	VOLUME	477482.276	3752020.055	471.34
LOCATION	L0041506	VOLUME	477478.616	3752020.065	471.32
LOCATION	L0041507	VOLUME	477474.956	3752020.076	471.28

LOCATION	L0041508	VOLUME	477471.296	3752020.087	471.24
LOCATION	L0041509	VOLUME	477467.636	3752020.097	471.20
LOCATION	L0041510	VOLUME	477463.976	3752020.108	471.16
LOCATION	L0041511	VOLUME	477460.316	3752020.119	471.12
LOCATION	L0041512	VOLUME	477456.656	3752020.129	471.07
LOCATION	L0041513	VOLUME	477452.996	3752020.140	471.03
LOCATION	L0041514	VOLUME	477449.336	3752020.151	471.00
LOCATION	L0041515	VOLUME	477445.676	3752020.161	471.00
LOCATION	L0041516	VOLUME	477442.016	3752020.172	471.00
LOCATION	L0041517	VOLUME	477438.356	3752020.183	471.00
LOCATION	L0041518	VOLUME	477434.696	3752020.193	471.00
LOCATION	L0041519	VOLUME	477431.036	3752020.204	471.00
LOCATION	L0041520	VOLUME	477427.376	3752020.215	471.00
LOCATION	L0041521	VOLUME	477423.716	3752020.225	471.00
LOCATION	L0041522	VOLUME	477420.056	3752020.236	471.00
LOCATION	L0041523	VOLUME	477416.396	3752020.247	471.00
LOCATION	L0041524	VOLUME	477412.736	3752020.257	471.00
LOCATION	L0041525	VOLUME	477409.076	3752020.268	471.00
LOCATION	L0041526	VOLUME	477405.416	3752020.279	471.00
LOCATION	L0041527	VOLUME	477401.756	3752020.289	471.00
LOCATION	L0041528	VOLUME	477398.096	3752020.300	471.00
LOCATION	L0041529	VOLUME	477394.436	3752020.311	471.00
LOCATION	L0041530	VOLUME	477390.776	3752020.321	471.00
LOCATION	L0041531	VOLUME	477387.117	3752020.332	471.00
LOCATION	L0041532	VOLUME	477383.457	3752020.343	471.00
LOCATION	L0041533	VOLUME	477379.797	3752020.353	471.00
LOCATION	L0041534	VOLUME	477376.137	3752020.364	471.00
LOCATION	L0041535	VOLUME	477372.477	3752020.375	471.00
LOCATION	L0041536	VOLUME	477368.817	3752020.385	471.00
LOCATION	L0041537	VOLUME	477365.157	3752020.396	471.00
LOCATION	L0041538	VOLUME	477361.497	3752020.407	471.00
LOCATION	L0041539	VOLUME	477357.837	3752020.417	471.00
LOCATION	L0041540	VOLUME	477354.177	3752020.428	471.00
LOCATION	L0041541	VOLUME	477350.517	3752020.439	471.00
LOCATION	L0041542	VOLUME	477346.857	3752020.449	471.00
LOCATION	L0041543	VOLUME	477343.197	3752020.460	471.00
LOCATION	L0041544	VOLUME	477339.537	3752020.471	471.00
LOCATION	L0041545	VOLUME	477335.877	3752020.481	471.00
LOCATION	L0041546	VOLUME	477332.217	3752020.492	471.00
LOCATION	L0041547	VOLUME	477328.557	3752020.503	471.00
LOCATION	L0041548	VOLUME	477324.897	3752020.513	471.00
LOCATION	L0041549	VOLUME	477321.237	3752020.524	471.00
LOCATION	L0041550	VOLUME	477317.577	3752020.535	471.00
LOCATION	L0041551	VOLUME	477313.917	3752020.545	471.00
LOCATION	L0041552	VOLUME	477310.257	3752020.556	471.00
LOCATION	L0041553	VOLUME	477306.597	3752020.567	471.00
LOCATION	L0041554	VOLUME	477302.937	3752020.577	471.00
LOCATION	L0041555	VOLUME	477299.277	3752020.588	471.00
LOCATION	L0041556	VOLUME	477295.617	3752020.599	471.00
LOCATION	L0041557	VOLUME	477291.957	3752020.609	471.00
LOCATION	L0041558	VOLUME	477288.297	3752020.620	471.00
LOCATION	L0041559	VOLUME	477284.637	3752020.631	471.00
LOCATION	L0041560	VOLUME	477280.977	3752020.641	471.00
LOCATION	L0041561	VOLUME	477277.317	3752020.652	471.00
LOCATION	L0041562	VOLUME	477273.657	3752020.663	471.00
LOCATION	L0041563	VOLUME	477269.997	3752020.673	471.00
LOCATION	L0041564	VOLUME	477266.337	3752020.684	471.00
LOCATION	L0041565	VOLUME	477262.677	3752020.695	471.00
LOCATION	L0041566	VOLUME	477259.017	3752020.705	471.00
LOCATION	L0041567	VOLUME	477255.357	3752020.716	471.00
LOCATION	L0041568	VOLUME	477251.697	3752020.727	471.00
LOCATION	L0041569	VOLUME	477248.037	3752020.737	471.00
LOCATION	L0041570	VOLUME	477244.377	3752020.748	471.00
LOCATION	L0041571	VOLUME	477240.717	3752020.759	471.00
LOCATION	L0041572	VOLUME	477237.057	3752020.769	471.00
LOCATION	L0041573	VOLUME	477233.397	3752020.780	471.00
LOCATION	L0041574	VOLUME	477229.737	3752020.791	471.00
LOCATION	L0041575	VOLUME	477226.077	3752020.801	471.00
LOCATION	L0041576	VOLUME	477222.417	3752020.812	471.00
LOCATION	L0041577	VOLUME	477218.757	3752020.823	471.00
LOCATION	L0041578	VOLUME	477215.097	3752020.833	471.00

LOCATION	L0041579	VOLUME	477211.437	3752020.844	471.00
LOCATION	L0041580	VOLUME	477207.777	3752020.855	471.00
LOCATION	L0041581	VOLUME	477204.117	3752020.865	471.00
LOCATION	L0041582	VOLUME	477200.457	3752020.876	471.00
LOCATION	L0041583	VOLUME	477196.797	3752020.886	471.00
LOCATION	L0041584	VOLUME	477193.137	3752020.897	471.00
LOCATION	L0041585	VOLUME	477189.477	3752020.908	471.00
LOCATION	L0041586	VOLUME	477185.817	3752020.918	471.00
LOCATION	L0041587	VOLUME	477182.157	3752020.929	471.00
LOCATION	L0041588	VOLUME	477178.497	3752020.940	471.00
LOCATION	L0041589	VOLUME	477174.837	3752020.950	471.00
LOCATION	L0041590	VOLUME	477171.177	3752020.961	471.00
LOCATION	L0041591	VOLUME	477167.517	3752020.972	471.00
LOCATION	L0041592	VOLUME	477163.857	3752020.982	471.00
LOCATION	L0041593	VOLUME	477160.197	3752020.993	471.00
LOCATION	L0041594	VOLUME	477156.537	3752021.004	471.00
LOCATION	L0041595	VOLUME	477152.878	3752021.014	471.00
LOCATION	L0041596	VOLUME	477149.218	3752021.025	471.00
LOCATION	L0041597	VOLUME	477145.558	3752021.036	471.00
LOCATION	L0041598	VOLUME	477141.898	3752021.046	471.00
LOCATION	L0041599	VOLUME	477138.238	3752021.057	471.00
LOCATION	L0041600	VOLUME	477134.578	3752021.068	471.00
LOCATION	L0041601	VOLUME	477130.918	3752021.078	471.00
LOCATION	L0041602	VOLUME	477127.258	3752021.089	471.00
LOCATION	L0041603	VOLUME	477123.598	3752021.100	471.00
LOCATION	L0041604	VOLUME	477119.938	3752021.110	471.00
LOCATION	L0041605	VOLUME	477116.278	3752021.121	471.00
LOCATION	L0041606	VOLUME	477112.618	3752021.132	471.00
LOCATION	L0041607	VOLUME	477108.958	3752021.142	471.00
LOCATION	L0041608	VOLUME	477105.298	3752021.153	471.00
LOCATION	L0041609	VOLUME	477101.638	3752021.164	471.00
LOCATION	L0041610	VOLUME	477097.978	3752021.174	471.00
LOCATION	L0041611	VOLUME	477094.318	3752021.185	471.00
LOCATION	L0041612	VOLUME	477090.658	3752021.196	471.00
LOCATION	L0041613	VOLUME	477086.998	3752021.206	471.00
LOCATION	L0041614	VOLUME	477083.338	3752021.217	471.00
LOCATION	L0041615	VOLUME	477079.678	3752021.228	471.00
LOCATION	L0041616	VOLUME	477076.018	3752021.238	471.00
LOCATION	L0041617	VOLUME	477072.358	3752021.249	471.00
LOCATION	L0041618	VOLUME	477068.698	3752021.260	471.00
LOCATION	L0041619	VOLUME	477065.038	3752021.270	471.00
LOCATION	L0041620	VOLUME	477061.378	3752021.281	471.00
LOCATION	L0041621	VOLUME	477057.718	3752021.292	471.00
LOCATION	L0041622	VOLUME	477054.058	3752021.302	471.00
LOCATION	L0041623	VOLUME	477050.398	3752021.313	471.00
LOCATION	L0041624	VOLUME	477046.738	3752021.324	471.00
LOCATION	L0041625	VOLUME	477043.078	3752021.334	471.00
LOCATION	L0041626	VOLUME	477039.418	3752021.345	471.00
LOCATION	L0041627	VOLUME	477035.758	3752021.356	471.00
LOCATION	L0041628	VOLUME	477032.098	3752021.366	471.00
LOCATION	L0041629	VOLUME	477028.438	3752021.377	471.02
LOCATION	L0041630	VOLUME	477024.778	3752021.388	471.07
LOCATION	L0041631	VOLUME	477021.118	3752021.398	471.11
LOCATION	L0041632	VOLUME	477017.458	3752021.409	471.16
LOCATION	L0041633	VOLUME	477013.798	3752021.420	471.21
LOCATION	L0041634	VOLUME	477010.138	3752021.430	471.25
LOCATION	L0041635	VOLUME	477006.478	3752021.441	471.30
LOCATION	L0041636	VOLUME	477002.818	3752021.452	471.35
LOCATION	L0041637	VOLUME	476999.158	3752021.462	471.38
LOCATION	L0041638	VOLUME	476995.498	3752021.473	471.38
LOCATION	L0041639	VOLUME	476991.838	3752021.484	471.38
LOCATION	L0041640	VOLUME	476988.178	3752021.494	471.38
LOCATION	L0041641	VOLUME	476984.518	3752021.505	471.38
LOCATION	L0041642	VOLUME	476980.858	3752021.516	471.38
LOCATION	L0041643	VOLUME	476977.198	3752021.526	471.38
LOCATION	L0041644	VOLUME	476973.538	3752021.537	471.38
LOCATION	L0041645	VOLUME	476969.878	3752021.548	471.38
LOCATION	L0041646	VOLUME	476966.218	3752021.558	471.39
LOCATION	L0041647	VOLUME	476962.558	3752021.569	471.39
LOCATION	L0041648	VOLUME	476958.898	3752021.580	471.39
LOCATION	L0041649	VOLUME	476955.238	3752021.590	471.39

LOCATION	L0041650	VOLUME	476951.578	3752021.601	471.39
LOCATION	L0041651	VOLUME	476947.918	3752021.612	471.39
LOCATION	L0041652	VOLUME	476944.258	3752021.622	471.39
LOCATION	L0041653	VOLUME	476940.598	3752021.633	471.39
LOCATION	L0041654	VOLUME	476936.938	3752021.644	471.39
LOCATION	L0041655	VOLUME	476933.278	3752021.654	471.39
LOCATION	L0041656	VOLUME	476929.618	3752021.665	471.39
LOCATION	L0041657	VOLUME	476925.958	3752021.676	471.39
LOCATION	L0041658	VOLUME	476922.298	3752021.686	471.39
LOCATION	L0041659	VOLUME	476918.638	3752021.697	471.39
LOCATION	L0041660	VOLUME	476914.979	3752021.707	471.39
LOCATION	L0041661	VOLUME	476911.319	3752021.718	471.39
LOCATION	L0041662	VOLUME	476907.659	3752021.729	471.39
LOCATION	L0041663	VOLUME	476903.999	3752021.739	471.39
LOCATION	L0041664	VOLUME	476900.339	3752021.750	471.39
LOCATION	L0041665	VOLUME	476896.679	3752021.761	471.39
LOCATION	L0041666	VOLUME	476893.019	3752021.771	471.39
LOCATION	L0041667	VOLUME	476889.359	3752021.782	471.39
LOCATION	L0041668	VOLUME	476885.699	3752021.793	471.39
LOCATION	L0041669	VOLUME	476882.039	3752021.803	471.39
LOCATION	L0041670	VOLUME	476878.379	3752021.814	471.39
LOCATION	L0041671	VOLUME	476874.719	3752021.825	471.39
LOCATION	L0041672	VOLUME	476871.059	3752021.835	471.39
LOCATION	L0041673	VOLUME	476867.399	3752021.846	471.39
LOCATION	L0041674	VOLUME	476863.739	3752021.857	471.40
LOCATION	L0041675	VOLUME	476860.079	3752021.867	471.40
LOCATION	L0041676	VOLUME	476856.419	3752021.878	471.40
LOCATION	L0041677	VOLUME	476852.759	3752021.889	471.40
LOCATION	L0041678	VOLUME	476849.099	3752021.899	471.40
LOCATION	L0041679	VOLUME	476845.439	3752021.910	471.40
LOCATION	L0041680	VOLUME	476841.779	3752021.921	471.40
LOCATION	L0041681	VOLUME	476838.119	3752021.931	471.40
LOCATION	L0041682	VOLUME	476834.459	3752021.942	471.40
LOCATION	L0041683	VOLUME	476830.799	3752021.953	471.40
LOCATION	L0041684	VOLUME	476827.139	3752021.963	471.40
LOCATION	L0041685	VOLUME	476823.479	3752021.974	471.40
LOCATION	L0041686	VOLUME	476819.819	3752021.985	471.40
LOCATION	L0041687	VOLUME	476816.159	3752021.995	471.40
LOCATION	L0041688	VOLUME	476812.499	3752022.006	471.40
LOCATION	L0041689	VOLUME	476808.839	3752022.017	471.40
LOCATION	L0041690	VOLUME	476805.179	3752022.027	471.40
LOCATION	L0041691	VOLUME	476801.519	3752022.038	471.40
LOCATION	L0041692	VOLUME	476797.859	3752022.049	471.40
LOCATION	L0041693	VOLUME	476794.199	3752022.059	471.40
LOCATION	L0041694	VOLUME	476790.539	3752022.070	471.40
LOCATION	L0041695	VOLUME	476786.879	3752022.081	471.46
LOCATION	L0041696	VOLUME	476783.219	3752022.091	471.54
LOCATION	L0041697	VOLUME	476779.559	3752022.102	471.61
LOCATION	L0041698	VOLUME	476775.899	3752022.113	471.68
LOCATION	L0041699	VOLUME	476772.239	3752022.123	471.76
LOCATION	L0041700	VOLUME	476768.579	3752022.134	471.83
LOCATION	L0041701	VOLUME	476764.919	3752022.145	471.90
LOCATION	L0041702	VOLUME	476761.259	3752022.155	471.98
LOCATION	L0041703	VOLUME	476757.599	3752022.166	472.00
LOCATION	L0041704	VOLUME	476753.939	3752022.177	472.00
LOCATION	L0041705	VOLUME	476750.279	3752022.187	472.00
LOCATION	L0041706	VOLUME	476746.619	3752022.198	472.00
LOCATION	L0041707	VOLUME	476742.959	3752022.209	472.00
LOCATION	L0041708	VOLUME	476739.299	3752022.219	472.00
LOCATION	L0041709	VOLUME	476735.639	3752022.230	472.00
LOCATION	L0041710	VOLUME	476731.979	3752022.241	472.00
LOCATION	L0041711	VOLUME	476728.319	3752022.251	472.00
LOCATION	L0041712	VOLUME	476724.659	3752022.262	472.00
LOCATION	L0041713	VOLUME	476720.999	3752022.273	472.00
LOCATION	L0041714	VOLUME	476717.339	3752022.283	472.00
LOCATION	L0041715	VOLUME	476713.679	3752022.294	472.00
LOCATION	L0041716	VOLUME	476710.019	3752022.305	472.00
LOCATION	L0041717	VOLUME	476706.359	3752022.315	472.00
LOCATION	L0041718	VOLUME	476702.699	3752022.326	472.00
LOCATION	L0041719	VOLUME	476699.039	3752022.337	472.00
LOCATION	L0041720	VOLUME	476695.379	3752022.347	472.00

LOCATION	L0041721	VOLUME	476691.719	3752022.358	472.00
LOCATION	L0041722	VOLUME	476688.059	3752022.369	472.00
LOCATION	L0041723	VOLUME	476684.399	3752022.379	472.00
LOCATION	L0041724	VOLUME	476680.740	3752022.390	472.00
LOCATION	L0041725	VOLUME	476677.080	3752022.401	472.00
LOCATION	L0041726	VOLUME	476673.420	3752022.411	472.00
LOCATION	L0041727	VOLUME	476669.760	3752022.422	472.00
LOCATION	L0041728	VOLUME	476666.100	3752022.433	472.00
LOCATION	L0041729	VOLUME	476662.440	3752022.443	472.00
LOCATION	L0041730	VOLUME	476658.780	3752022.454	472.00
LOCATION	L0041731	VOLUME	476655.120	3752022.465	472.00
LOCATION	L0041732	VOLUME	476651.460	3752022.475	472.00
LOCATION	L0041733	VOLUME	476647.800	3752022.486	472.00
LOCATION	L0041734	VOLUME	476644.140	3752022.497	472.00
LOCATION	L0041735	VOLUME	476640.480	3752022.507	472.00
LOCATION	L0041736	VOLUME	476636.820	3752022.518	472.00
LOCATION	L0041737	VOLUME	476633.160	3752022.528	472.00
LOCATION	L0041738	VOLUME	476629.500	3752022.539	472.00
LOCATION	L0041739	VOLUME	476625.840	3752022.550	472.00
LOCATION	L0041740	VOLUME	476622.180	3752022.560	472.00
LOCATION	L0041741	VOLUME	476618.520	3752022.571	472.00
LOCATION	L0041742	VOLUME	476614.860	3752022.582	472.00
LOCATION	L0041743	VOLUME	476611.200	3752022.592	472.00
LOCATION	L0041744	VOLUME	476607.540	3752022.603	472.00
LOCATION	L0041745	VOLUME	476603.880	3752022.614	472.00
LOCATION	L0041746	VOLUME	476600.220	3752022.624	472.00
LOCATION	L0041747	VOLUME	476596.560	3752022.635	472.00
LOCATION	L0041748	VOLUME	476592.900	3752022.646	472.00
LOCATION	L0041749	VOLUME	476589.240	3752022.656	472.00
LOCATION	L0041750	VOLUME	476585.580	3752022.667	472.00
LOCATION	L0041751	VOLUME	476581.920	3752022.678	472.00
LOCATION	L0041752	VOLUME	476578.260	3752022.688	472.00
LOCATION	L0041753	VOLUME	476574.600	3752022.699	472.00
LOCATION	L0041754	VOLUME	476570.940	3752022.710	472.00
LOCATION	L0041755	VOLUME	476567.280	3752022.720	472.00
LOCATION	L0041756	VOLUME	476563.620	3752022.731	472.00
LOCATION	L0041757	VOLUME	476559.960	3752022.742	472.00
LOCATION	L0041758	VOLUME	476556.300	3752022.752	472.00
LOCATION	L0041759	VOLUME	476552.640	3752022.763	472.00
LOCATION	L0041760	VOLUME	476548.980	3752022.774	472.00
LOCATION	L0041761	VOLUME	476545.320	3752022.784	472.00
LOCATION	L0041762	VOLUME	476541.660	3752022.795	472.00
LOCATION	L0041763	VOLUME	476538.000	3752022.806	472.00
LOCATION	L0041764	VOLUME	476534.340	3752022.816	472.00
LOCATION	L0041765	VOLUME	476530.680	3752022.827	472.00
LOCATION	L0041766	VOLUME	476527.020	3752022.838	472.00
LOCATION	L0041767	VOLUME	476523.360	3752022.848	472.00
LOCATION	L0041768	VOLUME	476519.700	3752022.859	472.00
LOCATION	L0041769	VOLUME	476516.040	3752022.870	472.00
LOCATION	L0041770	VOLUME	476512.380	3752022.880	472.00
LOCATION	L0041771	VOLUME	476508.720	3752022.891	472.00
LOCATION	L0041772	VOLUME	476505.060	3752022.902	472.00
LOCATION	L0041773	VOLUME	476501.400	3752022.912	472.00
LOCATION	L0041774	VOLUME	476497.740	3752022.923	472.00
LOCATION	L0041775	VOLUME	476494.080	3752022.934	472.00
LOCATION	L0041776	VOLUME	476490.420	3752022.944	472.00
LOCATION	L0041777	VOLUME	476486.760	3752022.955	472.00
LOCATION	L0041778	VOLUME	476483.100	3752022.966	472.00
LOCATION	L0041779	VOLUME	476479.440	3752022.976	472.00
LOCATION	L0041780	VOLUME	476475.780	3752022.987	472.00
LOCATION	L0041781	VOLUME	476472.120	3752022.998	472.00
LOCATION	L0041782	VOLUME	476468.460	3752023.008	472.00
LOCATION	L0041783	VOLUME	476464.800	3752023.019	472.00
LOCATION	L0041784	VOLUME	476461.140	3752023.030	472.00
LOCATION	L0041785	VOLUME	476457.480	3752023.040	472.00
LOCATION	L0041786	VOLUME	476453.820	3752023.051	472.00
LOCATION	L0041787	VOLUME	476450.160	3752023.062	472.00
LOCATION	L0041788	VOLUME	476446.501	3752023.072	472.00
LOCATION	L0041789	VOLUME	476442.841	3752023.083	472.00
LOCATION	L0041790	VOLUME	476439.181	3752023.094	472.00
LOCATION	L0041791	VOLUME	476435.521	3752023.104	472.00

LOCATION	L0041792	VOLUME	476431.861	3752023.115	472.00
LOCATION	L0041793	VOLUME	476428.201	3752023.126	472.00
LOCATION	L0041794	VOLUME	476424.541	3752023.136	472.00
LOCATION	L0041795	VOLUME	476420.881	3752023.147	472.00
LOCATION	L0041796	VOLUME	476417.221	3752023.158	472.00
LOCATION	L0041797	VOLUME	476413.561	3752023.168	472.00
LOCATION	L0041798	VOLUME	476409.901	3752023.179	472.00
LOCATION	L0041799	VOLUME	476406.241	3752023.190	472.00
LOCATION	L0041800	VOLUME	476402.581	3752023.200	472.00
LOCATION	L0041801	VOLUME	476398.921	3752023.211	472.00
LOCATION	L0041802	VOLUME	476395.261	3752023.222	472.00
LOCATION	L0041803	VOLUME	476391.601	3752023.232	472.00
LOCATION	L0041804	VOLUME	476387.941	3752023.243	472.00
LOCATION	L0041805	VOLUME	476384.281	3752023.254	472.00
LOCATION	L0041806	VOLUME	476380.621	3752023.264	472.00
LOCATION	L0041807	VOLUME	476376.961	3752023.275	472.00
LOCATION	L0041808	VOLUME	476373.301	3752023.286	472.00
LOCATION	L0041809	VOLUME	476369.641	3752023.296	472.00
LOCATION	L0041810	VOLUME	476365.981	3752023.307	472.00
LOCATION	L0041811	VOLUME	476362.321	3752023.318	472.00
LOCATION	L0041812	VOLUME	476358.661	3752023.328	472.00
LOCATION	L0041813	VOLUME	476355.001	3752023.339	472.00
LOCATION	L0041814	VOLUME	476351.341	3752023.349	472.00
LOCATION	L0041815	VOLUME	476347.681	3752023.360	472.00
LOCATION	L0041816	VOLUME	476344.021	3752023.371	472.00
LOCATION	L0041817	VOLUME	476340.361	3752023.381	472.00
LOCATION	L0041818	VOLUME	476336.701	3752023.392	472.00
LOCATION	L0041819	VOLUME	476333.041	3752023.403	472.00
LOCATION	L0041820	VOLUME	476329.381	3752023.413	472.00
LOCATION	L0041821	VOLUME	476325.721	3752023.424	472.00
LOCATION	L0041822	VOLUME	476322.061	3752023.435	472.00
LOCATION	L0041823	VOLUME	476318.401	3752023.445	472.00
LOCATION	L0041824	VOLUME	476314.741	3752023.456	472.00
LOCATION	L0041825	VOLUME	476311.081	3752023.467	472.00
LOCATION	L0041826	VOLUME	476307.421	3752023.477	472.00
LOCATION	L0041827	VOLUME	476303.761	3752023.488	472.00
LOCATION	L0041828	VOLUME	476300.101	3752023.499	472.00
LOCATION	L0041829	VOLUME	476296.441	3752023.509	472.00
LOCATION	L0041830	VOLUME	476292.781	3752023.520	472.00
LOCATION	L0041831	VOLUME	476289.121	3752023.531	472.00
LOCATION	L0041832	VOLUME	476285.461	3752023.541	472.00
LOCATION	L0041833	VOLUME	476281.801	3752023.552	472.00
LOCATION	L0041834	VOLUME	476278.141	3752023.563	472.00
LOCATION	L0041835	VOLUME	476274.481	3752023.573	472.00
LOCATION	L0041836	VOLUME	476270.821	3752023.584	472.00
LOCATION	L0041837	VOLUME	476267.161	3752023.595	472.00
LOCATION	L0041838	VOLUME	476263.501	3752023.605	472.00
LOCATION	L0041839	VOLUME	476259.841	3752023.616	472.00
LOCATION	L0041840	VOLUME	476256.181	3752023.627	472.00
LOCATION	L0041841	VOLUME	476252.521	3752023.637	472.00
LOCATION	L0041842	VOLUME	476248.861	3752023.648	472.00
LOCATION	L0041843	VOLUME	476245.201	3752023.659	472.00
LOCATION	L0041844	VOLUME	476241.541	3752023.669	472.00
LOCATION	L0041845	VOLUME	476237.881	3752023.680	472.00
LOCATION	L0041846	VOLUME	476234.221	3752023.691	472.00
LOCATION	L0041847	VOLUME	476230.561	3752023.701	472.00
LOCATION	L0041848	VOLUME	476226.901	3752023.712	472.00
LOCATION	L0041849	VOLUME	476223.241	3752023.723	472.00
LOCATION	L0041850	VOLUME	476219.581	3752023.733	472.00
LOCATION	L0041851	VOLUME	476215.921	3752023.744	472.00
LOCATION	L0041852	VOLUME	476212.261	3752023.755	472.00
LOCATION	L0041853	VOLUME	476208.602	3752023.765	472.00
LOCATION	L0041854	VOLUME	476204.942	3752023.776	472.00
LOCATION	L0041855	VOLUME	476201.282	3752023.787	472.00
LOCATION	L0041856	VOLUME	476197.622	3752023.797	472.00
LOCATION	L0041857	VOLUME	476193.962	3752023.808	472.00
LOCATION	L0041858	VOLUME	476190.302	3752023.819	472.00
LOCATION	L0041859	VOLUME	476186.642	3752023.829	472.00
LOCATION	L0041860	VOLUME	476182.982	3752023.840	472.00
LOCATION	L0041861	VOLUME	476179.322	3752023.851	472.00
LOCATION	L0041862	VOLUME	476175.662	3752023.861	472.00

LOCATION	L0041863	VOLUME	476172.002	3752023.872	472.00
LOCATION	L0041864	VOLUME	476168.342	3752023.883	472.00
LOCATION	L0041865	VOLUME	476164.682	3752023.893	472.00
LOCATION	L0041866	VOLUME	476161.022	3752023.904	472.00
LOCATION	L0041867	VOLUME	476157.362	3752023.915	472.00
LOCATION	L0041868	VOLUME	476153.702	3752023.925	472.00
LOCATION	L0041869	VOLUME	476150.042	3752023.936	472.00
LOCATION	L0041870	VOLUME	476146.382	3752023.947	472.00
LOCATION	L0041871	VOLUME	476142.722	3752023.957	472.00
LOCATION	L0041872	VOLUME	476139.062	3752023.968	472.00
LOCATION	L0041873	VOLUME	476135.402	3752023.979	472.00
LOCATION	L0041874	VOLUME	476131.742	3752023.989	472.00
LOCATION	L0041875	VOLUME	476128.082	3752024.000	472.00
LOCATION	L0041876	VOLUME	476124.422	3752024.011	472.00
LOCATION	L0041877	VOLUME	476120.762	3752024.021	472.00
LOCATION	L0041878	VOLUME	476117.102	3752024.032	472.00
LOCATION	L0041879	VOLUME	476113.442	3752024.043	472.00
LOCATION	L0041880	VOLUME	476109.782	3752024.053	472.00
LOCATION	L0041881	VOLUME	476106.122	3752024.064	472.00
LOCATION	L0041882	VOLUME	476102.462	3752024.075	472.00
LOCATION	L0041883	VOLUME	476098.802	3752024.085	472.00
LOCATION	L0041884	VOLUME	476095.142	3752024.096	472.00
LOCATION	L0041885	VOLUME	476091.482	3752024.107	472.00
LOCATION	L0041886	VOLUME	476087.822	3752024.117	472.00
LOCATION	L0041887	VOLUME	476084.162	3752024.128	472.00
LOCATION	L0041888	VOLUME	476080.502	3752024.139	472.00
LOCATION	L0041889	VOLUME	476076.842	3752024.149	472.00
LOCATION	L0041890	VOLUME	476073.182	3752024.160	472.00
LOCATION	L0041891	VOLUME	476069.522	3752024.170	472.00
LOCATION	L0041892	VOLUME	476065.862	3752024.181	472.00
LOCATION	L0041893	VOLUME	476062.202	3752024.192	472.00
LOCATION	L0041894	VOLUME	476058.542	3752024.202	472.00
LOCATION	L0041895	VOLUME	476054.882	3752024.213	472.00
LOCATION	L0041896	VOLUME	476051.222	3752024.224	472.00
LOCATION	L0041897	VOLUME	476047.562	3752024.234	472.00
LOCATION	L0041898	VOLUME	476043.902	3752024.245	472.00
LOCATION	L0041899	VOLUME	476040.242	3752024.256	472.00
LOCATION	L0041900	VOLUME	476036.582	3752024.266	472.00
LOCATION	L0041901	VOLUME	476032.922	3752024.277	472.00
LOCATION	L0041902	VOLUME	476029.262	3752024.288	472.00
LOCATION	L0041903	VOLUME	476025.602	3752024.298	472.00
LOCATION	L0041904	VOLUME	476021.942	3752024.309	472.00
LOCATION	L0041905	VOLUME	476018.282	3752024.320	472.00
LOCATION	L0041906	VOLUME	476014.622	3752024.330	472.00
LOCATION	L0041907	VOLUME	476010.962	3752024.341	472.00
LOCATION	L0041908	VOLUME	476007.302	3752024.352	472.00
LOCATION	L0041909	VOLUME	476003.642	3752024.362	472.00
LOCATION	L0041910	VOLUME	475999.982	3752024.373	472.00
LOCATION	L0041911	VOLUME	475996.322	3752024.384	472.00
LOCATION	L0041912	VOLUME	475992.662	3752024.394	472.00
LOCATION	L0041913	VOLUME	475989.002	3752024.405	472.00
LOCATION	L0041914	VOLUME	475985.342	3752024.416	472.00
LOCATION	L0041915	VOLUME	475981.682	3752024.426	472.00
LOCATION	L0041916	VOLUME	475978.022	3752024.437	472.00
LOCATION	L0041917	VOLUME	475974.363	3752024.448	472.00
LOCATION	L0041918	VOLUME	475970.703	3752024.458	472.00
LOCATION	L0041919	VOLUME	475967.043	3752024.469	472.00
LOCATION	L0041920	VOLUME	475963.383	3752024.480	472.00
LOCATION	L0041921	VOLUME	475959.723	3752024.490	472.00
LOCATION	L0041922	VOLUME	475956.063	3752024.501	472.00
LOCATION	L0041923	VOLUME	475952.403	3752024.512	472.00
LOCATION	L0041924	VOLUME	475948.743	3752024.522	472.00
LOCATION	L0041925	VOLUME	475945.083	3752024.533	472.00
LOCATION	L0041926	VOLUME	475941.423	3752024.544	472.00
LOCATION	L0041927	VOLUME	475937.763	3752024.554	472.00
LOCATION	L0041928	VOLUME	475934.103	3752024.565	472.00
LOCATION	L0041929	VOLUME	475930.443	3752024.576	472.00
LOCATION	L0041930	VOLUME	475926.783	3752024.586	472.00
LOCATION	L0041931	VOLUME	475923.123	3752024.597	472.00
LOCATION	L0041932	VOLUME	475919.463	3752024.608	472.00
LOCATION	L0041933	VOLUME	475915.803	3752024.618	472.00

LOCATION	L0041934	VOLUME	475912.143	3752024.629	472.00
LOCATION	L0041935	VOLUME	475908.483	3752024.640	472.00
LOCATION	L0041936	VOLUME	475904.823	3752024.650	472.00
LOCATION	L0041937	VOLUME	475901.163	3752024.661	472.00
LOCATION	L0041938	VOLUME	475897.503	3752024.672	472.00
LOCATION	L0041939	VOLUME	475893.843	3752024.682	472.00
LOCATION	L0041940	VOLUME	475890.183	3752024.693	472.00
LOCATION	L0041941	VOLUME	475886.523	3752024.704	472.00
LOCATION	L0041942	VOLUME	475882.863	3752024.714	472.00
LOCATION	L0041943	VOLUME	475879.203	3752024.725	472.00
LOCATION	L0041944	VOLUME	475875.543	3752024.736	472.00
LOCATION	L0041945	VOLUME	475871.883	3752024.746	472.00
LOCATION	L0041946	VOLUME	475868.223	3752024.757	472.00
LOCATION	L0041947	VOLUME	475864.563	3752024.768	472.00
LOCATION	L0041948	VOLUME	475860.903	3752024.778	472.00
LOCATION	L0041949	VOLUME	475857.243	3752024.789	472.00
LOCATION	L0041950	VOLUME	475853.583	3752024.800	472.00
LOCATION	L0041951	VOLUME	475849.923	3752024.810	472.00
LOCATION	L0041952	VOLUME	475846.263	3752024.821	472.00
LOCATION	L0041953	VOLUME	475842.603	3752024.832	472.00
LOCATION	L0041954	VOLUME	475838.943	3752024.842	472.00
LOCATION	L0041955	VOLUME	475835.283	3752024.853	472.00
LOCATION	L0041956	VOLUME	475831.623	3752024.864	472.00
LOCATION	L0041957	VOLUME	475827.963	3752024.874	472.00
LOCATION	L0041958	VOLUME	475824.303	3752024.885	472.00
LOCATION	L0041959	VOLUME	475820.643	3752024.896	472.00
LOCATION	L0041960	VOLUME	475816.983	3752024.906	472.00
LOCATION	L0041961	VOLUME	475813.323	3752024.917	472.00
LOCATION	L0041962	VOLUME	475809.663	3752024.928	472.00
LOCATION	L0041963	VOLUME	475806.003	3752024.938	472.00
LOCATION	L0041964	VOLUME	475802.343	3752024.949	472.00
LOCATION	L0041965	VOLUME	475798.683	3752024.960	472.00
LOCATION	L0041966	VOLUME	475795.023	3752024.970	472.00
LOCATION	L0041967	VOLUME	475791.363	3752024.981	472.00
LOCATION	L0041968	VOLUME	475787.703	3752024.991	472.00
LOCATION	L0041969	VOLUME	475784.043	3752025.002	472.00
LOCATION	L0041970	VOLUME	475780.383	3752025.013	472.00
LOCATION	L0041971	VOLUME	475776.723	3752025.023	472.00
LOCATION	L0041972	VOLUME	475773.063	3752025.034	472.00
LOCATION	L0041973	VOLUME	475769.403	3752025.045	472.00
LOCATION	L0041974	VOLUME	475765.743	3752025.055	472.00
LOCATION	L0041975	VOLUME	475762.083	3752025.066	472.00
LOCATION	L0041976	VOLUME	475758.423	3752025.077	472.00
LOCATION	L0041977	VOLUME	475754.763	3752025.087	472.00
LOCATION	L0041978	VOLUME	475751.103	3752025.098	472.00
LOCATION	L0041979	VOLUME	475747.443	3752025.109	472.00
LOCATION	L0041980	VOLUME	475743.783	3752025.119	472.00
LOCATION	L0041981	VOLUME	475740.124	3752025.130	472.00
LOCATION	L0041982	VOLUME	475736.464	3752025.141	472.00
LOCATION	L0041983	VOLUME	475732.804	3752025.151	472.00
LOCATION	L0041984	VOLUME	475729.144	3752025.162	472.00
LOCATION	L0041985	VOLUME	475725.484	3752025.173	472.00
LOCATION	L0041986	VOLUME	475721.824	3752025.183	472.00
LOCATION	L0041987	VOLUME	475718.164	3752025.194	472.00
LOCATION	L0041988	VOLUME	475714.504	3752025.205	472.00
LOCATION	L0041989	VOLUME	475710.844	3752025.215	472.00
LOCATION	L0041990	VOLUME	475707.184	3752025.226	472.00
LOCATION	L0041991	VOLUME	475703.524	3752025.237	472.00
LOCATION	L0041992	VOLUME	475699.864	3752025.247	472.00
LOCATION	L0041993	VOLUME	475696.204	3752025.258	472.00
LOCATION	L0041994	VOLUME	475692.544	3752025.269	472.00
LOCATION	L0041995	VOLUME	475688.884	3752025.279	472.00
LOCATION	L0041996	VOLUME	475685.224	3752025.290	472.00
LOCATION	L0041997	VOLUME	475681.564	3752025.301	472.00
LOCATION	L0041998	VOLUME	475677.904	3752025.311	472.00
LOCATION	L0041999	VOLUME	475674.244	3752025.322	472.00
LOCATION	L0042000	VOLUME	475670.584	3752025.333	472.00
LOCATION	L0042001	VOLUME	475666.924	3752025.343	472.00
LOCATION	L0042002	VOLUME	475663.264	3752025.354	472.00
LOCATION	L0042003	VOLUME	475659.604	3752025.365	472.00
LOCATION	L0042004	VOLUME	475655.944	3752025.375	472.00

LOCATION	L0042005	VOLUME	475652.284	3752025.386	472.00
LOCATION	L0042006	VOLUME	475648.624	3752025.397	472.00
LOCATION	L0042007	VOLUME	475644.964	3752025.407	472.00
LOCATION	L0042008	VOLUME	475641.304	3752025.418	472.00
LOCATION	L0042009	VOLUME	475637.644	3752025.429	472.00
LOCATION	L0042010	VOLUME	475633.984	3752025.439	472.00
LOCATION	L0042011	VOLUME	475630.324	3752025.450	472.00
LOCATION	L0042012	VOLUME	475626.664	3752025.461	472.00
LOCATION	L0042013	VOLUME	475623.004	3752025.471	472.00
LOCATION	L0042014	VOLUME	475619.344	3752025.482	472.00
LOCATION	L0042015	VOLUME	475615.684	3752025.493	472.00
LOCATION	L0042016	VOLUME	475612.024	3752025.503	472.00
LOCATION	L0042017	VOLUME	475608.364	3752025.514	472.00
LOCATION	L0042018	VOLUME	475604.704	3752025.525	472.00
LOCATION	L0042019	VOLUME	475601.044	3752025.535	472.00
LOCATION	L0042020	VOLUME	475597.384	3752025.546	472.00
LOCATION	L0042021	VOLUME	475593.724	3752025.557	472.00
LOCATION	L0042022	VOLUME	475590.064	3752025.567	472.00
LOCATION	L0042023	VOLUME	475586.404	3752025.578	472.00
LOCATION	L0042024	VOLUME	475582.744	3752025.589	472.00
LOCATION	L0042025	VOLUME	475579.084	3752025.599	472.00
LOCATION	L0042026	VOLUME	475575.424	3752025.610	472.00
LOCATION	L0042027	VOLUME	475571.764	3752025.621	472.00
LOCATION	L0042028	VOLUME	475568.104	3752025.631	472.00
LOCATION	L0042029	VOLUME	475564.444	3752025.642	472.00
LOCATION	L0042030	VOLUME	475560.784	3752025.653	472.00
LOCATION	L0042031	VOLUME	475557.124	3752025.663	472.00
LOCATION	L0042032	VOLUME	475553.464	3752025.674	472.00
LOCATION	L0042033	VOLUME	475549.804	3752025.685	472.00
LOCATION	L0042034	VOLUME	475546.144	3752025.695	472.00
LOCATION	L0042035	VOLUME	475542.484	3752025.706	472.00
LOCATION	L0042036	VOLUME	475538.824	3752025.717	472.00
LOCATION	L0042037	VOLUME	475535.164	3752025.727	472.00
LOCATION	L0042038	VOLUME	475531.504	3752025.738	472.00
LOCATION	L0042039	VOLUME	475527.844	3752025.749	472.00
LOCATION	L0042040	VOLUME	475524.184	3752025.759	472.00
LOCATION	L0042041	VOLUME	475520.524	3752025.770	472.00
LOCATION	L0042042	VOLUME	475516.864	3752025.781	472.00
LOCATION	L0042043	VOLUME	475513.204	3752025.791	472.00
LOCATION	L0042044	VOLUME	475509.544	3752025.802	472.00
LOCATION	L0042045	VOLUME	475505.884	3752025.812	472.00
LOCATION	L0042046	VOLUME	475502.225	3752025.823	472.00
LOCATION	L0042047	VOLUME	475498.565	3752025.834	472.00
LOCATION	L0042048	VOLUME	475494.905	3752025.844	472.00
LOCATION	L0042049	VOLUME	475491.245	3752025.855	472.00
LOCATION	L0042050	VOLUME	475487.585	3752025.866	472.00
LOCATION	L0042051	VOLUME	475483.925	3752025.876	472.00
LOCATION	L0042052	VOLUME	475480.265	3752025.887	472.00
LOCATION	L0042053	VOLUME	475476.605	3752025.898	472.00
LOCATION	L0042054	VOLUME	475472.945	3752025.908	472.00
LOCATION	L0042055	VOLUME	475469.285	3752025.919	472.00
LOCATION	L0042056	VOLUME	475465.625	3752025.930	472.00
LOCATION	L0042057	VOLUME	475461.965	3752025.940	472.00
LOCATION	L0042058	VOLUME	475458.305	3752025.951	472.00
LOCATION	L0042059	VOLUME	475454.645	3752025.962	472.00
LOCATION	L0042060	VOLUME	475450.985	3752025.972	472.00
LOCATION	L0042061	VOLUME	475447.325	3752025.983	472.00
LOCATION	L0042062	VOLUME	475443.665	3752025.994	472.00
LOCATION	L0042063	VOLUME	475440.005	3752026.004	472.00
LOCATION	L0042064	VOLUME	475436.345	3752026.015	472.00
LOCATION	L0042065	VOLUME	475432.685	3752026.026	472.00
LOCATION	L0042066	VOLUME	475429.025	3752026.036	472.00
LOCATION	L0042067	VOLUME	475425.365	3752026.047	472.00
LOCATION	L0042068	VOLUME	475421.705	3752026.058	472.00
LOCATION	L0042069	VOLUME	475418.045	3752026.068	472.00
LOCATION	L0042070	VOLUME	475414.385	3752026.079	472.00
LOCATION	L0042071	VOLUME	475410.725	3752026.090	472.00
LOCATION	L0042072	VOLUME	475407.065	3752026.100	472.00
LOCATION	L0042073	VOLUME	475403.405	3752026.111	472.00
LOCATION	L0042074	VOLUME	475399.745	3752026.122	472.00
LOCATION	L0042075	VOLUME	475396.085	3752026.132	472.00

LOCATION	L0042076	VOLUME	475392.425	3752026.143	472.00
LOCATION	L0042077	VOLUME	475388.765	3752026.154	472.00
LOCATION	L0042078	VOLUME	475385.105	3752026.164	472.00
LOCATION	L0042079	VOLUME	475381.445	3752026.175	472.00
LOCATION	L0042080	VOLUME	475377.785	3752026.186	472.00
LOCATION	L0042081	VOLUME	475374.125	3752026.196	472.00
LOCATION	L0042082	VOLUME	475370.465	3752026.207	472.00
LOCATION	L0042083	VOLUME	475366.805	3752026.218	472.00
LOCATION	L0042084	VOLUME	475363.145	3752026.228	472.00
LOCATION	L0042085	VOLUME	475359.485	3752026.239	472.00
LOCATION	L0042086	VOLUME	475355.825	3752026.250	472.00
LOCATION	L0042087	VOLUME	475352.165	3752026.260	472.00
LOCATION	L0042088	VOLUME	475348.505	3752026.271	472.00
LOCATION	L0042089	VOLUME	475344.845	3752026.282	472.00
LOCATION	L0042090	VOLUME	475341.185	3752026.292	472.00
LOCATION	L0042091	VOLUME	475337.525	3752026.303	472.00
LOCATION	L0042092	VOLUME	475333.865	3752026.314	472.00
LOCATION	L0042093	VOLUME	475330.205	3752026.324	472.00
LOCATION	L0042094	VOLUME	475326.545	3752026.335	472.00
LOCATION	L0042095	VOLUME	475322.885	3752026.346	472.00
LOCATION	L0042096	VOLUME	475319.225	3752026.356	472.00
LOCATION	L0042097	VOLUME	475315.565	3752026.367	472.00
LOCATION	L0042098	VOLUME	475311.905	3752026.378	472.00
LOCATION	L0042099	VOLUME	475308.245	3752026.388	472.00
LOCATION	L0042100	VOLUME	475304.585	3752026.399	472.00
LOCATION	L0042101	VOLUME	475300.925	3752026.410	472.00
LOCATION	L0042102	VOLUME	475297.265	3752026.420	472.00
LOCATION	L0042103	VOLUME	475293.605	3752026.431	472.00
LOCATION	L0042104	VOLUME	475289.945	3752026.442	472.00
LOCATION	L0042105	VOLUME	475286.285	3752026.452	472.00
LOCATION	L0042106	VOLUME	475282.625	3752026.463	472.00
LOCATION	L0042107	VOLUME	475278.965	3752026.474	472.00
LOCATION	L0042108	VOLUME	475275.305	3752026.484	472.00
LOCATION	L0042109	VOLUME	475271.645	3752026.495	472.00
LOCATION	L0042110	VOLUME	475267.986	3752026.506	472.00
LOCATION	L0042111	VOLUME	475264.326	3752026.516	472.00
LOCATION	L0042112	VOLUME	475260.666	3752026.527	472.00
LOCATION	L0042113	VOLUME	475257.006	3752026.538	472.00
LOCATION	L0042114	VOLUME	475253.346	3752026.548	472.00
LOCATION	L0042115	VOLUME	475249.686	3752026.559	472.00
LOCATION	L0042116	VOLUME	475246.026	3752026.570	472.00
LOCATION	L0042117	VOLUME	475242.366	3752026.580	472.00
LOCATION	L0042118	VOLUME	475238.706	3752026.591	472.00
LOCATION	L0042119	VOLUME	475235.046	3752026.602	472.00
LOCATION	L0042120	VOLUME	475231.386	3752026.612	472.00
LOCATION	L0042121	VOLUME	475227.726	3752026.623	472.00
LOCATION	L0042122	VOLUME	475224.066	3752026.633	472.00
LOCATION	L0042123	VOLUME	475220.406	3752026.644	472.00
LOCATION	L0042124	VOLUME	475216.746	3752026.655	472.00
LOCATION	L0042125	VOLUME	475213.086	3752026.665	472.00
LOCATION	L0042126	VOLUME	475209.426	3752026.676	472.00
LOCATION	L0042127	VOLUME	475205.766	3752026.687	472.00
LOCATION	L0042128	VOLUME	475202.106	3752026.697	472.00
LOCATION	L0042129	VOLUME	475198.446	3752026.708	472.00
LOCATION	L0042130	VOLUME	475194.786	3752026.719	472.00
LOCATION	L0042131	VOLUME	475191.126	3752026.729	472.00
LOCATION	L0042132	VOLUME	475187.466	3752026.740	472.00
LOCATION	L0042133	VOLUME	475183.806	3752026.751	472.00
LOCATION	L0042134	VOLUME	475180.146	3752026.761	472.00
LOCATION	L0042135	VOLUME	475176.486	3752026.772	472.00
LOCATION	L0042136	VOLUME	475172.826	3752026.783	472.00
LOCATION	L0042137	VOLUME	475169.166	3752026.793	472.00
LOCATION	L0042138	VOLUME	475165.506	3752026.804	472.00
LOCATION	L0042139	VOLUME	475161.846	3752026.815	472.00
LOCATION	L0042140	VOLUME	475158.186	3752026.825	472.00
LOCATION	L0042141	VOLUME	475154.526	3752026.836	472.00
LOCATION	L0042142	VOLUME	475150.866	3752026.847	472.00
LOCATION	L0042143	VOLUME	475147.206	3752026.857	472.00
LOCATION	L0042144	VOLUME	475143.546	3752026.868	472.00
LOCATION	L0042145	VOLUME	475139.886	3752026.879	472.00
LOCATION	L0042146	VOLUME	475136.226	3752026.889	472.00

LOCATION	L0042147	VOLUME	475132.566	3752026.900	472.00
LOCATION	L0042148	VOLUME	475128.906	3752026.911	472.00
LOCATION	L0042149	VOLUME	475125.246	3752026.921	472.00
LOCATION	L0042150	VOLUME	475121.586	3752026.932	472.00
LOCATION	L0042151	VOLUME	475117.926	3752026.943	472.00
LOCATION	L0042152	VOLUME	475114.266	3752026.953	472.00
LOCATION	L0042153	VOLUME	475110.606	3752026.964	472.00
LOCATION	L0042154	VOLUME	475106.946	3752026.975	472.00
LOCATION	L0042155	VOLUME	475103.286	3752026.985	472.00
LOCATION	L0042156	VOLUME	475099.626	3752026.996	472.00
LOCATION	L0042157	VOLUME	475095.966	3752027.007	472.00
LOCATION	L0042158	VOLUME	475092.306	3752027.017	472.00
LOCATION	L0042159	VOLUME	475088.646	3752027.028	472.00
LOCATION	L0042160	VOLUME	475084.986	3752027.039	472.00
LOCATION	L0042161	VOLUME	475081.326	3752027.049	472.00
LOCATION	L0042162	VOLUME	475077.666	3752027.060	472.00
LOCATION	L0042163	VOLUME	475074.006	3752027.071	472.00
LOCATION	L0042164	VOLUME	475070.346	3752027.081	472.00
LOCATION	L0042165	VOLUME	475066.686	3752027.092	472.00
LOCATION	L0042166	VOLUME	475063.026	3752027.103	472.00
LOCATION	L0042167	VOLUME	475059.366	3752027.113	472.00
LOCATION	L0042168	VOLUME	475055.706	3752027.124	472.00
LOCATION	L0042169	VOLUME	475052.046	3752027.135	472.00
LOCATION	L0042170	VOLUME	475048.386	3752027.145	472.00
LOCATION	L0042171	VOLUME	475044.726	3752027.156	472.00
LOCATION	L0042172	VOLUME	475041.066	3752027.167	472.00
LOCATION	L0042173	VOLUME	475037.406	3752027.177	472.00
LOCATION	L0042174	VOLUME	475033.746	3752027.188	472.00
LOCATION	L0042175	VOLUME	475030.087	3752027.199	472.00
LOCATION	L0042176	VOLUME	475026.427	3752027.209	472.00
LOCATION	L0042177	VOLUME	475022.767	3752027.220	472.00
LOCATION	L0042178	VOLUME	475019.107	3752027.231	472.03
LOCATION	L0042179	VOLUME	475015.447	3752027.241	472.15
LOCATION	L0042180	VOLUME	475011.787	3752027.252	472.27
LOCATION	L0042181	VOLUME	475008.127	3752027.263	472.40
LOCATION	L0042182	VOLUME	475004.467	3752027.273	472.52
LOCATION	L0042183	VOLUME	475000.807	3752027.284	472.64
LOCATION	L0042184	VOLUME	474997.147	3752027.295	472.76
LOCATION	L0042185	VOLUME	474993.487	3752027.305	472.88
LOCATION	L0042186	VOLUME	474989.827	3752027.316	473.00
LOCATION	L0042187	VOLUME	474986.167	3752027.327	473.00
LOCATION	L0042188	VOLUME	474982.507	3752027.337	473.00
LOCATION	L0042189	VOLUME	474978.847	3752027.348	473.00
LOCATION	L0042190	VOLUME	474975.187	3752027.359	473.00
LOCATION	L0042191	VOLUME	474971.527	3752027.369	473.00
LOCATION	L0042192	VOLUME	474967.867	3752027.380	473.00
LOCATION	L0042193	VOLUME	474964.207	3752027.391	473.00
LOCATION	L0042194	VOLUME	474960.547	3752027.401	473.00
LOCATION	L0042195	VOLUME	474956.887	3752027.412	472.90
LOCATION	L0042196	VOLUME	474953.227	3752027.423	472.77
LOCATION	L0042197	VOLUME	474949.567	3752027.433	472.65
LOCATION	L0042198	VOLUME	474945.907	3752027.444	472.53
LOCATION	L0042199	VOLUME	474942.247	3752027.454	472.41
LOCATION	L0042200	VOLUME	474938.587	3752027.465	472.29
LOCATION	L0042201	VOLUME	474934.927	3752027.476	472.16
LOCATION	L0042202	VOLUME	474931.267	3752027.486	472.04
LOCATION	L0042203	VOLUME	474927.607	3752027.497	472.00
LOCATION	L0042204	VOLUME	474923.947	3752027.508	472.00
LOCATION	L0042205	VOLUME	474920.287	3752027.518	472.00
LOCATION	L0042206	VOLUME	474916.627	3752027.529	472.00
LOCATION	L0042207	VOLUME	474912.967	3752027.540	472.00
LOCATION	L0042208	VOLUME	474909.307	3752027.550	472.00
LOCATION	L0042209	VOLUME	474905.647	3752027.561	472.00
LOCATION	L0042210	VOLUME	474901.987	3752027.572	472.00
LOCATION	L0042211	VOLUME	474898.327	3752027.582	472.00
LOCATION	L0042212	VOLUME	474894.667	3752027.593	472.00
LOCATION	L0042213	VOLUME	474891.007	3752027.604	472.00
LOCATION	L0042214	VOLUME	474887.347	3752027.614	472.00
LOCATION	L0042215	VOLUME	474883.687	3752027.625	472.00
LOCATION	L0042216	VOLUME	474880.027	3752027.636	472.00
LOCATION	L0042217	VOLUME	474876.367	3752027.646	472.00

LOCATION	L0042218	VOLUME	474872.707	3752027.657	472.00
LOCATION	L0042219	VOLUME	474869.047	3752027.668	472.00
LOCATION	L0042220	VOLUME	474865.387	3752027.678	472.00
LOCATION	L0042221	VOLUME	474861.727	3752027.689	472.00
LOCATION	L0042222	VOLUME	474858.067	3752027.700	472.00
LOCATION	L0042223	VOLUME	474854.407	3752027.710	472.00
LOCATION	L0042224	VOLUME	474850.747	3752027.721	472.00
LOCATION	L0042225	VOLUME	474847.087	3752027.732	472.00
LOCATION	L0042226	VOLUME	474843.427	3752027.742	472.00
LOCATION	L0042227	VOLUME	474839.767	3752027.753	472.00
LOCATION	L0042228	VOLUME	474836.107	3752027.764	472.00
LOCATION	L0042229	VOLUME	474832.447	3752027.774	472.00
LOCATION	L0042230	VOLUME	474828.787	3752027.785	472.00
LOCATION	L0042231	VOLUME	474825.127	3752027.796	472.00
LOCATION	L0042232	VOLUME	474821.467	3752027.806	472.00
LOCATION	L0042233	VOLUME	474817.807	3752027.817	472.00
LOCATION	L0042234	VOLUME	474814.147	3752027.828	472.00
LOCATION	L0042235	VOLUME	474810.487	3752027.838	472.00
LOCATION	L0042236	VOLUME	474806.827	3752027.849	472.00
LOCATION	L0042237	VOLUME	474803.167	3752027.860	472.00
LOCATION	L0042238	VOLUME	474799.507	3752027.870	472.00
LOCATION	L0042239	VOLUME	474795.848	3752027.881	472.00
LOCATION	L0042240	VOLUME	474792.188	3752027.892	472.00
LOCATION	L0042241	VOLUME	474788.528	3752027.902	472.00
LOCATION	L0042242	VOLUME	474784.889	3752027.671	472.00
LOCATION	L0042243	VOLUME	474781.285	3752027.031	472.00
LOCATION	L0042244	VOLUME	474777.681	3752026.391	472.00
LOCATION	L0042245	VOLUME	474774.078	3752025.751	472.00
LOCATION	L0042246	VOLUME	474770.474	3752025.112	472.00
LOCATION	L0042247	VOLUME	474766.870	3752024.472	472.00
LOCATION	L0042248	VOLUME	474763.267	3752023.832	472.00
LOCATION	L0042249	VOLUME	474759.663	3752023.192	472.00
LOCATION	L0042250	VOLUME	474756.059	3752022.552	472.00
LOCATION	L0042251	VOLUME	474752.456	3752021.913	472.00
LOCATION	L0042252	VOLUME	474748.852	3752021.273	472.00
LOCATION	L0042253	VOLUME	474745.248	3752020.633	472.00
LOCATION	L0042254	VOLUME	474741.645	3752019.993	472.00
LOCATION	L0042255	VOLUME	474738.041	3752019.354	472.00
LOCATION	L0042256	VOLUME	474734.437	3752018.714	472.00
LOCATION	L0042257	VOLUME	474730.834	3752018.074	472.00
LOCATION	L0042258	VOLUME	474727.230	3752017.434	472.00
LOCATION	L0042259	VOLUME	474723.627	3752016.794	472.00
LOCATION	L0042260	VOLUME	474720.023	3752016.155	472.00
LOCATION	L0042261	VOLUME	474716.419	3752015.515	472.00
LOCATION	L0042262	VOLUME	474712.816	3752014.875	472.00
LOCATION	L0042263	VOLUME	474709.212	3752014.235	472.00
LOCATION	L0042264	VOLUME	474705.608	3752013.596	472.00
LOCATION	L0042265	VOLUME	474702.005	3752012.956	472.00
LOCATION	L0042266	VOLUME	474698.401	3752012.316	472.00
LOCATION	L0042267	VOLUME	474694.797	3752011.676	472.00
LOCATION	L0042268	VOLUME	474691.194	3752011.036	472.00
LOCATION	L0042269	VOLUME	474687.590	3752010.397	472.00
LOCATION	L0042270	VOLUME	474683.986	3752009.757	472.00
LOCATION	L0042271	VOLUME	474680.383	3752009.117	472.00
LOCATION	L0042272	VOLUME	474676.779	3752008.477	472.00
LOCATION	L0042273	VOLUME	474673.175	3752007.838	472.00
LOCATION	L0042274	VOLUME	474669.572	3752007.198	472.00
LOCATION	L0042275	VOLUME	474665.968	3752006.558	472.00
LOCATION	L0042276	VOLUME	474662.364	3752005.918	472.00
LOCATION	L0042277	VOLUME	474658.761	3752005.278	472.00
LOCATION	L0042278	VOLUME	474655.157	3752004.639	472.00
LOCATION	L0042279	VOLUME	474651.554	3752003.999	472.00
LOCATION	L0042280	VOLUME	474647.950	3752003.359	472.00
LOCATION	L0042281	VOLUME	474644.346	3752002.719	472.00
LOCATION	L0042282	VOLUME	474640.743	3752002.080	472.00
LOCATION	L0042283	VOLUME	474637.139	3752001.440	472.00
LOCATION	L0042284	VOLUME	474633.535	3752000.800	472.00
LOCATION	L0042285	VOLUME	474629.932	3752000.160	472.00
LOCATION	L0042286	VOLUME	474626.328	3751999.520	472.00
LOCATION	L0042287	VOLUME	474622.724	3751998.881	472.00
LOCATION	L0042288	VOLUME	474619.121	3751998.241	472.00

LOCATION	L0042289	VOLUME	474615.517	3751997.601	472.00
LOCATION	L0042290	VOLUME	474611.913	3751996.961	472.00
LOCATION	L0042291	VOLUME	474608.310	3751996.322	472.00
LOCATION	L0042292	VOLUME	474604.706	3751995.682	472.00
LOCATION	L0042293	VOLUME	474601.102	3751995.042	472.00
LOCATION	L0042294	VOLUME	474597.499	3751994.402	472.00
LOCATION	L0042295	VOLUME	474593.895	3751993.762	472.00
LOCATION	L0042296	VOLUME	474590.292	3751993.123	472.00
LOCATION	L0042297	VOLUME	474586.688	3751992.483	472.00
LOCATION	L0042298	VOLUME	474583.084	3751991.843	472.00
LOCATION	L0042299	VOLUME	474579.481	3751991.203	472.00
LOCATION	L0042300	VOLUME	474575.877	3751990.564	472.00
LOCATION	L0042301	VOLUME	474572.273	3751989.924	472.00
LOCATION	L0042302	VOLUME	474568.670	3751989.284	472.00
LOCATION	L0042303	VOLUME	474565.066	3751988.644	472.00
LOCATION	L0042304	VOLUME	474561.462	3751988.004	472.00
LOCATION	L0042305	VOLUME	474557.859	3751987.365	472.00
LOCATION	L0042306	VOLUME	474554.255	3751986.725	472.00
LOCATION	L0042307	VOLUME	474550.651	3751986.085	472.00
LOCATION	L0042308	VOLUME	474547.048	3751985.445	472.00
LOCATION	L0042309	VOLUME	474543.444	3751984.805	472.00
LOCATION	L0042310	VOLUME	474539.840	3751984.166	472.00
LOCATION	L0042311	VOLUME	474536.237	3751983.526	472.00
LOCATION	L0042312	VOLUME	474532.633	3751982.886	472.00
LOCATION	L0042313	VOLUME	474529.029	3751982.246	472.00
LOCATION	L0042314	VOLUME	474525.426	3751981.607	472.00
LOCATION	L0042315	VOLUME	474521.822	3751980.967	472.00
LOCATION	L0042316	VOLUME	474518.219	3751980.327	472.00
LOCATION	L0042317	VOLUME	474514.615	3751979.687	472.01
LOCATION	L0042318	VOLUME	474511.011	3751979.047	472.03
LOCATION	L0042319	VOLUME	474507.408	3751978.408	472.05
LOCATION	L0042320	VOLUME	474503.804	3751977.768	472.07
LOCATION	L0042321	VOLUME	474500.200	3751977.128	472.10
LOCATION	L0042322	VOLUME	474496.597	3751976.488	472.12
LOCATION	L0042323	VOLUME	474492.993	3751975.849	472.14
LOCATION	L0042324	VOLUME	474489.389	3751975.209	472.16
LOCATION	L0042325	VOLUME	474485.786	3751974.569	472.18
LOCATION	L0042326	VOLUME	474482.182	3751973.929	472.20
LOCATION	L0042327	VOLUME	474478.578	3751973.289	472.19
LOCATION	L0042328	VOLUME	474474.975	3751972.650	472.12
LOCATION	L0042329	VOLUME	474471.371	3751972.010	472.06
LOCATION	L0042330	VOLUME	474467.767	3751971.370	472.00
LOCATION	L0042331	VOLUME	474464.164	3751970.730	471.94
LOCATION	L0042332	VOLUME	474460.560	3751970.091	471.90
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LOCATION	L0042334	VOLUME	474453.353	3751968.811	471.82
LOCATION	L0042335	VOLUME	474449.749	3751968.171	471.79
LOCATION	L0042336	VOLUME	474446.146	3751967.531	471.83
LOCATION	L0042337	VOLUME	474442.542	3751966.892	471.87
LOCATION	L0042338	VOLUME	474438.938	3751966.252	471.92
LOCATION	L0042339	VOLUME	474435.335	3751965.612	471.96
LOCATION	L0042340	VOLUME	474431.731	3751964.972	472.00
LOCATION	L0042341	VOLUME	474428.127	3751964.333	472.04
LOCATION	L0042342	VOLUME	474424.524	3751963.693	472.09
LOCATION	L0042343	VOLUME	474420.920	3751963.053	472.13
LOCATION	L0042344	VOLUME	474417.316	3751962.413	472.12
LOCATION	L0042345	VOLUME	474413.713	3751961.773	472.09
LOCATION	L0042346	VOLUME	474410.109	3751961.134	472.05
LOCATION	L0042347	VOLUME	474406.505	3751960.494	472.01
LOCATION	L0042348	VOLUME	474402.902	3751959.854	471.96
LOCATION	L0042349	VOLUME	474399.298	3751959.214	471.91
LOCATION	L0042350	VOLUME	474395.694	3751958.575	471.85
LOCATION	L0042351	VOLUME	474392.091	3751957.935	471.79
LOCATION	L0042352	VOLUME	474388.487	3751957.295	471.71
LOCATION	L0042353	VOLUME	474384.884	3751956.655	471.61
LOCATION	L0042354	VOLUME	474381.280	3751956.015	471.51
LOCATION	L0042355	VOLUME	474377.676	3751955.376	471.41
LOCATION	L0042356	VOLUME	474374.073	3751954.736	471.31
LOCATION	L0042357	VOLUME	474370.469	3751954.096	471.21
LOCATION	L0042358	VOLUME	474366.865	3751953.456	471.11
LOCATION	L0042359	VOLUME	474363.262	3751952.817	471.01

LOCATION	L0042360	VOLUME	474359.658	3751952.177	470.92
LOCATION	L0042361	VOLUME	474356.054	3751951.537	470.82
LOCATION	L0042362	VOLUME	474352.451	3751950.897	470.73
LOCATION	L0042363	VOLUME	474348.847	3751950.257	470.62
LOCATION	L0042364	VOLUME	474345.243	3751949.618	470.51
LOCATION	L0042365	VOLUME	474341.640	3751948.978	470.39
LOCATION	L0042366	VOLUME	474338.036	3751948.338	470.27
LOCATION	L0042367	VOLUME	474334.432	3751947.698	470.15
LOCATION	L0042368	VOLUME	474330.829	3751947.059	470.03
LOCATION	L0042369	VOLUME	474327.225	3751946.419	470.00
LOCATION	L0042370	VOLUME	474323.622	3751945.779	470.00
LOCATION	L0042371	VOLUME	474320.018	3751945.139	470.00
LOCATION	L0042372	VOLUME	474316.414	3751944.499	470.00
LOCATION	L0042373	VOLUME	474312.811	3751943.860	470.00
LOCATION	L0042374	VOLUME	474309.207	3751943.220	470.00
LOCATION	L0042375	VOLUME	474305.603	3751942.580	470.00
LOCATION	L0042376	VOLUME	474302.000	3751941.940	470.00
LOCATION	L0042377	VOLUME	474298.396	3751941.301	470.00
LOCATION	L0042378	VOLUME	474294.792	3751940.661	470.00
LOCATION	L0042379	VOLUME	474291.189	3751940.021	470.00
LOCATION	L0042380	VOLUME	474287.585	3751939.381	470.00
LOCATION	L0042381	VOLUME	474283.981	3751938.741	470.00
LOCATION	L0042382	VOLUME	474280.378	3751938.102	470.00
LOCATION	L0042383	VOLUME	474276.774	3751937.462	470.00
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LOCATION	L0042387	VOLUME	474262.359	3751934.903	470.00
LOCATION	L0042388	VOLUME	474258.756	3751934.263	470.00
LOCATION	L0042389	VOLUME	474255.152	3751933.623	470.00
LOCATION	L0042390	VOLUME	474251.549	3751932.983	470.00
LOCATION	L0042391	VOLUME	474247.945	3751932.344	470.00
LOCATION	L0042392	VOLUME	474244.341	3751931.704	470.00
LOCATION	L0042393	VOLUME	474240.738	3751931.064	470.00
LOCATION	L0042394	VOLUME	474237.134	3751930.424	470.00
LOCATION	L0042395	VOLUME	474233.530	3751929.785	470.00
LOCATION	L0042396	VOLUME	474229.927	3751929.145	470.00
LOCATION	L0042397	VOLUME	474226.323	3751928.505	470.00
LOCATION	L0042398	VOLUME	474222.719	3751927.865	470.00
LOCATION	L0042399	VOLUME	474219.116	3751927.225	470.00
LOCATION	L0042400	VOLUME	474215.512	3751926.586	470.00
LOCATION	L0042401	VOLUME	474211.908	3751925.946	470.00
LOCATION	L0042402	VOLUME	474208.305	3751925.306	470.00
LOCATION	L0042403	VOLUME	474204.701	3751924.666	470.00
LOCATION	L0042404	VOLUME	474201.097	3751924.027	470.00
LOCATION	L0042405	VOLUME	474197.494	3751923.387	470.00
LOCATION	L0042406	VOLUME	474193.890	3751922.747	470.00
LOCATION	L0042407	VOLUME	474190.287	3751922.107	470.00
LOCATION	L0042408	VOLUME	474186.683	3751921.467	470.00
LOCATION	L0042409	VOLUME	474183.079	3751920.828	470.00
LOCATION	L0042410	VOLUME	474179.476	3751920.188	470.00
LOCATION	L0042411	VOLUME	474175.872	3751919.548	470.00
LOCATION	L0042412	VOLUME	474172.268	3751918.908	470.00
LOCATION	L0042413	VOLUME	474168.665	3751918.269	470.00
LOCATION	L0042414	VOLUME	474165.061	3751917.629	470.00
LOCATION	L0042415	VOLUME	474161.457	3751916.989	470.00
LOCATION	L0042416	VOLUME	474157.854	3751916.349	470.00
LOCATION	L0042417	VOLUME	474154.250	3751915.709	470.00
LOCATION	L0042418	VOLUME	474150.646	3751915.070	470.00
LOCATION	L0042419	VOLUME	474147.043	3751914.430	470.00
LOCATION	L0042420	VOLUME	474143.439	3751913.790	470.00
LOCATION	L0042421	VOLUME	474139.835	3751913.150	470.00
LOCATION	L0042422	VOLUME	474136.232	3751912.511	470.00
LOCATION	L0042423	VOLUME	474132.628	3751911.871	470.00
LOCATION	L0042424	VOLUME	474129.024	3751911.231	470.00
LOCATION	L0042425	VOLUME	474125.421	3751910.591	470.00
LOCATION	L0042426	VOLUME	474121.817	3751909.951	470.00
LOCATION	L0042427	VOLUME	474118.214	3751909.312	470.00
LOCATION	L0042428	VOLUME	474114.610	3751908.672	470.00
LOCATION	L0042429	VOLUME	474111.006	3751908.032	470.00
LOCATION	L0042430	VOLUME	474107.403	3751907.392	470.00

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   LOCATION L0042431     VOLUME   474103.799 3751906.753 470.00
   LOCATION L0042432     VOLUME   474100.195 3751906.113 470.00
   LOCATION L0042433     VOLUME   474096.592 3751905.473 470.00
   LOCATION L0042434     VOLUME   474092.988 3751904.833 470.00
   LOCATION L0042435     VOLUME   474089.384 3751904.193 470.01
   LOCATION L0042436     VOLUME   474085.781 3751903.554 470.08
   LOCATION L0042437     VOLUME   474082.177 3751902.914 470.15
   LOCATION L0042438     VOLUME   474078.573 3751902.274 470.23
   LOCATION L0042439     VOLUME   474074.970 3751901.634 470.31
   LOCATION L0042440     VOLUME   474071.366 3751900.994 470.39
   LOCATION L0042441     VOLUME   474067.762 3751900.355 470.49
   LOCATION L0042442     VOLUME   474064.159 3751899.715 470.58
   LOCATION L0042443     VOLUME   474060.555 3751899.075 470.68
   LOCATION L0042444     VOLUME   474056.952 3751898.435 470.75
   LOCATION L0042445     VOLUME   474053.348 3751897.796 470.80
   LOCATION L0042446     VOLUME   474049.744 3751897.156 470.84
   LOCATION L0042447     VOLUME   474046.141 3751896.516 470.88
   LOCATION L0042448     VOLUME   474042.537 3751895.876 470.92
   LOCATION L0042449     VOLUME   474038.933 3751895.236 470.95
   LOCATION L0042450     VOLUME   474035.330 3751894.597 470.97
   LOCATION L0042451     VOLUME   474031.726 3751893.957 470.99
   LOCATION L0042452     VOLUME   474028.122 3751893.317 471.06
   LOCATION L0042453     VOLUME   474024.519 3751892.677 471.17
   LOCATION L0042454     VOLUME   474020.915 3751892.038 471.28
   LOCATION L0042455     VOLUME   474017.311 3751891.398 471.40
   LOCATION L0042456     VOLUME   474013.708 3751890.758 471.53
   LOCATION L0042457     VOLUME   474010.104 3751890.118 471.66
   LOCATION L0042458     VOLUME   474006.500 3751889.478 471.79
   LOCATION L0042459     VOLUME   474002.897 3751888.839 471.91
   LOCATION L0042460     VOLUME   473999.293 3751888.199 472.00
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   LOCATION L0042462     VOLUME   473992.086 3751886.919 472.03
   LOCATION L0042463     VOLUME   473988.482 3751886.280 472.05
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   LOCATION L0042465     VOLUME   473981.275 3751885.000 472.10
   LOCATION L0042466     VOLUME   473977.671 3751884.360 472.14
   LOCATION L0042467     VOLUME   473974.068 3751883.720 472.18
   LOCATION L0042468     VOLUME   473970.464 3751883.081 472.23
   LOCATION L0042469     VOLUME   473966.860 3751882.441 472.33
   LOCATION L0042470     VOLUME   473963.257 3751881.801 472.44
   LOCATION L0042471     VOLUME   473959.653 3751881.161 472.54
   LOCATION L0042472     VOLUME   473956.049 3751880.522 472.63
** End of LINE VOLUME Source ID = SLINE3
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE4
** DESCRSRC Off-Site Walmart Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 0.00005559
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 7
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** 479164.791, 3750399.474, 462.00, 4.00, 1.70
** 479158.536, 3751205.113, 467.00, 4.00, 1.70
** 479160.715, 3752011.835, 474.00, 4.00, 1.70
** 477557.392, 3752019.836, 471.00, 4.00, 1.70
** 474786.231, 3752027.909, 472.00, 4.00, 1.70
** 473952.858, 3751879.955, 473.00, 4.00, 1.70
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   LOCATION L0042474     VOLUME   478916.594 3750397.541 463.00
   LOCATION L0042475     VOLUME   478920.254 3750397.569 463.00
   LOCATION L0042476     VOLUME   478923.914 3750397.598 463.00
   LOCATION L0042477     VOLUME   478927.574 3750397.626 463.00
   LOCATION L0042478     VOLUME   478931.233 3750397.655 463.00
   LOCATION L0042479     VOLUME   478934.893 3750397.683 463.00
   LOCATION L0042480     VOLUME   478938.553 3750397.712 463.00
   LOCATION L0042481     VOLUME   478942.213 3750397.740 463.00
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LOCATION	L0042482	VOLUME	478945.873	3750397.769	463.00
LOCATION	L0042483	VOLUME	478949.533	3750397.797	463.00
LOCATION	L0042484	VOLUME	478953.193	3750397.826	462.92
LOCATION	L0042485	VOLUME	478956.853	3750397.854	462.83
LOCATION	L0042486	VOLUME	478960.513	3750397.883	462.74
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LOCATION	L0042491	VOLUME	478978.812	3750398.025	462.30
LOCATION	L0042492	VOLUME	478982.472	3750398.054	462.25
LOCATION	L0042493	VOLUME	478986.132	3750398.082	462.21
LOCATION	L0042494	VOLUME	478989.792	3750398.111	462.18
LOCATION	L0042495	VOLUME	478993.452	3750398.139	462.15
LOCATION	L0042496	VOLUME	478997.111	3750398.168	462.12
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LOCATION	L0042502	VOLUME	479019.071	3750398.339	462.00
LOCATION	L0042503	VOLUME	479022.731	3750398.367	462.00
LOCATION	L0042504	VOLUME	479026.391	3750398.396	462.00
LOCATION	L0042505	VOLUME	479030.050	3750398.424	462.00
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LOCATION	L0042537	VOLUME	479147.167	3750399.337	462.00
LOCATION	L0042538	VOLUME	479150.827	3750399.365	462.00
LOCATION	L0042539	VOLUME	479154.487	3750399.394	462.00
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LOCATION	L0042541	VOLUME	479161.806	3750399.451	461.98
LOCATION	L0042542	VOLUME	479164.786	3750400.149	461.95
LOCATION	L0042543	VOLUME	479164.757	3750403.809	461.93
LOCATION	L0042544	VOLUME	479164.729	3750407.469	461.91
LOCATION	L0042545	VOLUME	479164.701	3750411.129	461.89
LOCATION	L0042546	VOLUME	479164.672	3750414.789	461.87
LOCATION	L0042547	VOLUME	479164.644	3750418.449	461.85
LOCATION	L0042548	VOLUME	479164.615	3750422.109	461.86
LOCATION	L0042549	VOLUME	479164.587	3750425.769	461.88
LOCATION	L0042550	VOLUME	479164.558	3750429.428	461.90
LOCATION	L0042551	VOLUME	479164.530	3750433.088	461.91
LOCATION	L0042552	VOLUME	479164.502	3750436.748	461.93

LOCATION	L0042553	VOLUME	479164.473	3750440.408	461.95
LOCATION	L0042554	VOLUME	479164.445	3750444.068	461.97
LOCATION	L0042555	VOLUME	479164.416	3750447.728	461.99
LOCATION	L0042556	VOLUME	479164.388	3750451.388	462.00
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LOCATION	L0042563	VOLUME	479164.189	3750477.007	462.00
LOCATION	L0042564	VOLUME	479164.161	3750480.667	462.00
LOCATION	L0042565	VOLUME	479164.132	3750484.327	462.00
LOCATION	L0042566	VOLUME	479164.104	3750487.987	462.00
LOCATION	L0042567	VOLUME	479164.075	3750491.647	462.00
LOCATION	L0042568	VOLUME	479164.047	3750495.306	462.00
LOCATION	L0042569	VOLUME	479164.019	3750498.966	462.00
LOCATION	L0042570	VOLUME	479163.990	3750502.626	462.00
LOCATION	L0042571	VOLUME	479163.962	3750506.286	462.00
LOCATION	L0042572	VOLUME	479163.933	3750509.946	462.00
LOCATION	L0042573	VOLUME	479163.905	3750513.606	462.00
LOCATION	L0042574	VOLUME	479163.876	3750517.266	462.00
LOCATION	L0042575	VOLUME	479163.848	3750520.926	462.00
LOCATION	L0042576	VOLUME	479163.820	3750524.586	462.00
LOCATION	L0042577	VOLUME	479163.791	3750528.245	462.00
LOCATION	L0042578	VOLUME	479163.763	3750531.905	462.00
LOCATION	L0042579	VOLUME	479163.734	3750535.565	462.00
LOCATION	L0042580	VOLUME	479163.706	3750539.225	462.00
LOCATION	L0042581	VOLUME	479163.678	3750542.885	462.00
LOCATION	L0042582	VOLUME	479163.649	3750546.545	462.00
LOCATION	L0042583	VOLUME	479163.621	3750550.205	462.00
LOCATION	L0042584	VOLUME	479163.592	3750553.865	462.00
LOCATION	L0042585	VOLUME	479163.564	3750557.525	462.00
LOCATION	L0042586	VOLUME	479163.535	3750561.184	462.00
LOCATION	L0042587	VOLUME	479163.507	3750564.844	462.00
LOCATION	L0042588	VOLUME	479163.479	3750568.504	462.00
LOCATION	L0042589	VOLUME	479163.450	3750572.164	462.00
LOCATION	L0042590	VOLUME	479163.422	3750575.824	462.00
LOCATION	L0042591	VOLUME	479163.393	3750579.484	462.00
LOCATION	L0042592	VOLUME	479163.365	3750583.144	462.00
LOCATION	L0042593	VOLUME	479163.337	3750586.804	462.00
LOCATION	L0042594	VOLUME	479163.308	3750590.464	462.00
LOCATION	L0042595	VOLUME	479163.280	3750594.123	462.00
LOCATION	L0042596	VOLUME	479163.251	3750597.783	462.00
LOCATION	L0042597	VOLUME	479163.223	3750601.443	462.04
LOCATION	L0042598	VOLUME	479163.194	3750605.103	462.15
LOCATION	L0042599	VOLUME	479163.166	3750608.763	462.26
LOCATION	L0042600	VOLUME	479163.138	3750612.423	462.37
LOCATION	L0042601	VOLUME	479163.109	3750616.083	462.48
LOCATION	L0042602	VOLUME	479163.081	3750619.743	462.59
LOCATION	L0042603	VOLUME	479163.052	3750623.403	462.70
LOCATION	L0042604	VOLUME	479163.024	3750627.062	462.81
LOCATION	L0042605	VOLUME	479162.996	3750630.722	462.90
LOCATION	L0042606	VOLUME	479162.967	3750634.382	462.92
LOCATION	L0042607	VOLUME	479162.939	3750638.042	462.93
LOCATION	L0042608	VOLUME	479162.910	3750641.702	462.94
LOCATION	L0042609	VOLUME	479162.882	3750645.362	462.95
LOCATION	L0042610	VOLUME	479162.854	3750649.022	462.97
LOCATION	L0042611	VOLUME	479162.825	3750652.682	462.98
LOCATION	L0042612	VOLUME	479162.797	3750656.342	462.99
LOCATION	L0042613	VOLUME	479162.768	3750660.001	463.00
LOCATION	L0042614	VOLUME	479162.740	3750663.661	463.00
LOCATION	L0042615	VOLUME	479162.711	3750667.321	463.00
LOCATION	L0042616	VOLUME	479162.683	3750670.981	463.00
LOCATION	L0042617	VOLUME	479162.655	3750674.641	463.00
LOCATION	L0042618	VOLUME	479162.626	3750678.301	463.00
LOCATION	L0042619	VOLUME	479162.598	3750681.961	463.00
LOCATION	L0042620	VOLUME	479162.569	3750685.621	463.00
LOCATION	L0042621	VOLUME	479162.541	3750689.281	463.00
LOCATION	L0042622	VOLUME	479162.513	3750692.940	463.00
LOCATION	L0042623	VOLUME	479162.484	3750696.600	463.00

LOCATION	L0042624	VOLUME	479162.456	3750700.260	463.00
LOCATION	L0042625	VOLUME	479162.427	3750703.920	463.00
LOCATION	L0042626	VOLUME	479162.399	3750707.580	463.00
LOCATION	L0042627	VOLUME	479162.370	3750711.240	463.00
LOCATION	L0042628	VOLUME	479162.342	3750714.900	463.00
LOCATION	L0042629	VOLUME	479162.314	3750718.560	463.00
LOCATION	L0042630	VOLUME	479162.285	3750722.220	463.00
LOCATION	L0042631	VOLUME	479162.257	3750725.879	463.00
LOCATION	L0042632	VOLUME	479162.228	3750729.539	463.00
LOCATION	L0042633	VOLUME	479162.200	3750733.199	463.00
LOCATION	L0042634	VOLUME	479162.172	3750736.859	463.00
LOCATION	L0042635	VOLUME	479162.143	3750740.519	463.00
LOCATION	L0042636	VOLUME	479162.115	3750744.179	463.00
LOCATION	L0042637	VOLUME	479162.086	3750747.839	463.00
LOCATION	L0042638	VOLUME	479162.058	3750751.499	463.00
LOCATION	L0042639	VOLUME	479162.029	3750755.159	463.00
LOCATION	L0042640	VOLUME	479162.001	3750758.818	463.00
LOCATION	L0042641	VOLUME	479161.973	3750762.478	463.00
LOCATION	L0042642	VOLUME	479161.944	3750766.138	463.00
LOCATION	L0042643	VOLUME	479161.916	3750769.798	463.00
LOCATION	L0042644	VOLUME	479161.887	3750773.458	463.00
LOCATION	L0042645	VOLUME	479161.859	3750777.118	463.00
LOCATION	L0042646	VOLUME	479161.831	3750780.778	463.00
LOCATION	L0042647	VOLUME	479161.802	3750784.438	463.00
LOCATION	L0042648	VOLUME	479161.774	3750788.098	463.00
LOCATION	L0042649	VOLUME	479161.745	3750791.757	463.00
LOCATION	L0042650	VOLUME	479161.717	3750795.417	463.00
LOCATION	L0042651	VOLUME	479161.688	3750799.077	463.00
LOCATION	L0042652	VOLUME	479161.660	3750802.737	463.00
LOCATION	L0042653	VOLUME	479161.632	3750806.397	463.00
LOCATION	L0042654	VOLUME	479161.603	3750810.057	463.00
LOCATION	L0042655	VOLUME	479161.575	3750813.717	463.12
LOCATION	L0042656	VOLUME	479161.546	3750817.377	463.25
LOCATION	L0042657	VOLUME	479161.518	3750821.037	463.37
LOCATION	L0042658	VOLUME	479161.490	3750824.696	463.49
LOCATION	L0042659	VOLUME	479161.461	3750828.356	463.61
LOCATION	L0042660	VOLUME	479161.433	3750832.016	463.73
LOCATION	L0042661	VOLUME	479161.404	3750835.676	463.86
LOCATION	L0042662	VOLUME	479161.376	3750839.336	463.98
LOCATION	L0042663	VOLUME	479161.347	3750842.996	464.00
LOCATION	L0042664	VOLUME	479161.319	3750846.656	464.00
LOCATION	L0042665	VOLUME	479161.291	3750850.316	464.00
LOCATION	L0042666	VOLUME	479161.262	3750853.976	464.00
LOCATION	L0042667	VOLUME	479161.234	3750857.635	464.00
LOCATION	L0042668	VOLUME	479161.205	3750861.295	464.00
LOCATION	L0042669	VOLUME	479161.177	3750864.955	464.00
LOCATION	L0042670	VOLUME	479161.149	3750868.615	464.00
LOCATION	L0042671	VOLUME	479161.120	3750872.275	464.00
LOCATION	L0042672	VOLUME	479161.092	3750875.935	464.00
LOCATION	L0042673	VOLUME	479161.063	3750879.595	464.00
LOCATION	L0042674	VOLUME	479161.035	3750883.255	464.00
LOCATION	L0042675	VOLUME	479161.006	3750886.915	464.00
LOCATION	L0042676	VOLUME	479160.978	3750890.575	464.00
LOCATION	L0042677	VOLUME	479160.950	3750894.234	464.00
LOCATION	L0042678	VOLUME	479160.921	3750897.894	464.00
LOCATION	L0042679	VOLUME	479160.893	3750901.554	464.05
LOCATION	L0042680	VOLUME	479160.864	3750905.214	464.17
LOCATION	L0042681	VOLUME	479160.836	3750908.874	464.29
LOCATION	L0042682	VOLUME	479160.808	3750912.534	464.41
LOCATION	L0042683	VOLUME	479160.779	3750916.194	464.53
LOCATION	L0042684	VOLUME	479160.751	3750919.854	464.65
LOCATION	L0042685	VOLUME	479160.722	3750923.514	464.76
LOCATION	L0042686	VOLUME	479160.694	3750927.173	464.88
LOCATION	L0042687	VOLUME	479160.666	3750930.833	464.98
LOCATION	L0042688	VOLUME	479160.637	3750934.493	464.98
LOCATION	L0042689	VOLUME	479160.609	3750938.153	464.99
LOCATION	L0042690	VOLUME	479160.580	3750941.813	464.99
LOCATION	L0042691	VOLUME	479160.552	3750945.473	464.99
LOCATION	L0042692	VOLUME	479160.523	3750949.133	464.99
LOCATION	L0042693	VOLUME	479160.495	3750952.793	465.00
LOCATION	L0042694	VOLUME	479160.467	3750956.453	465.00

LOCATION	L0042695	VOLUME	479160.438	3750960.112	465.00
LOCATION	L0042696	VOLUME	479160.410	3750963.772	465.00
LOCATION	L0042697	VOLUME	479160.381	3750967.432	465.00
LOCATION	L0042698	VOLUME	479160.353	3750971.092	465.00
LOCATION	L0042699	VOLUME	479160.325	3750974.752	465.00
LOCATION	L0042700	VOLUME	479160.296	3750978.412	465.00
LOCATION	L0042701	VOLUME	479160.268	3750982.072	465.00
LOCATION	L0042702	VOLUME	479160.239	3750985.732	465.00
LOCATION	L0042703	VOLUME	479160.211	3750989.392	465.00
LOCATION	L0042704	VOLUME	479160.182	3750993.051	465.00
LOCATION	L0042705	VOLUME	479160.154	3750996.711	465.00
LOCATION	L0042706	VOLUME	479160.126	3751000.371	465.00
LOCATION	L0042707	VOLUME	479160.097	3751004.031	465.00
LOCATION	L0042708	VOLUME	479160.069	3751007.691	465.00
LOCATION	L0042709	VOLUME	479160.040	3751011.351	465.00
LOCATION	L0042710	VOLUME	479160.012	3751015.011	465.00
LOCATION	L0042711	VOLUME	479159.984	3751018.671	465.00
LOCATION	L0042712	VOLUME	479159.955	3751022.331	465.08
LOCATION	L0042713	VOLUME	479159.927	3751025.990	465.20
LOCATION	L0042714	VOLUME	479159.898	3751029.650	465.32
LOCATION	L0042715	VOLUME	479159.870	3751033.310	465.44
LOCATION	L0042716	VOLUME	479159.841	3751036.970	465.57
LOCATION	L0042717	VOLUME	479159.813	3751040.630	465.69
LOCATION	L0042718	VOLUME	479159.785	3751044.290	465.81
LOCATION	L0042719	VOLUME	479159.756	3751047.950	465.93
LOCATION	L0042720	VOLUME	479159.728	3751051.610	466.00
LOCATION	L0042721	VOLUME	479159.699	3751055.270	466.00
LOCATION	L0042722	VOLUME	479159.671	3751058.929	466.00
LOCATION	L0042723	VOLUME	479159.643	3751062.589	466.00
LOCATION	L0042724	VOLUME	479159.614	3751066.249	466.00
LOCATION	L0042725	VOLUME	479159.586	3751069.909	466.00
LOCATION	L0042726	VOLUME	479159.557	3751073.569	466.00
LOCATION	L0042727	VOLUME	479159.529	3751077.229	466.00
LOCATION	L0042728	VOLUME	479159.500	3751080.889	466.00
LOCATION	L0042729	VOLUME	479159.472	3751084.549	466.00
LOCATION	L0042730	VOLUME	479159.444	3751088.209	466.00
LOCATION	L0042731	VOLUME	479159.415	3751091.868	466.00
LOCATION	L0042732	VOLUME	479159.387	3751095.528	466.00
LOCATION	L0042733	VOLUME	479159.358	3751099.188	466.00
LOCATION	L0042734	VOLUME	479159.330	3751102.848	466.00
LOCATION	L0042735	VOLUME	479159.302	3751106.508	466.00
LOCATION	L0042736	VOLUME	479159.273	3751110.168	466.00
LOCATION	L0042737	VOLUME	479159.245	3751113.828	466.00
LOCATION	L0042738	VOLUME	479159.216	3751117.488	466.00
LOCATION	L0042739	VOLUME	479159.188	3751121.148	466.00
LOCATION	L0042740	VOLUME	479159.159	3751124.807	466.00
LOCATION	L0042741	VOLUME	479159.131	3751128.467	466.00
LOCATION	L0042742	VOLUME	479159.103	3751132.127	466.00
LOCATION	L0042743	VOLUME	479159.074	3751135.787	466.00
LOCATION	L0042744	VOLUME	479159.046	3751139.447	466.00
LOCATION	L0042745	VOLUME	479159.017	3751143.107	466.10
LOCATION	L0042746	VOLUME	479158.989	3751146.767	466.23
LOCATION	L0042747	VOLUME	479158.961	3751150.427	466.35
LOCATION	L0042748	VOLUME	479158.932	3751154.087	466.47
LOCATION	L0042749	VOLUME	479158.904	3751157.746	466.59
LOCATION	L0042750	VOLUME	479158.875	3751161.406	466.71
LOCATION	L0042751	VOLUME	479158.847	3751165.066	466.84
LOCATION	L0042752	VOLUME	479158.819	3751168.726	466.96
LOCATION	L0042753	VOLUME	479158.790	3751172.386	467.00
LOCATION	L0042754	VOLUME	479158.762	3751176.046	467.00
LOCATION	L0042755	VOLUME	479158.733	3751179.706	467.00
LOCATION	L0042756	VOLUME	479158.705	3751183.366	467.00
LOCATION	L0042757	VOLUME	479158.676	3751187.026	467.00
LOCATION	L0042758	VOLUME	479158.648	3751190.685	467.00
LOCATION	L0042759	VOLUME	479158.620	3751194.345	467.00
LOCATION	L0042760	VOLUME	479158.591	3751198.005	467.00
LOCATION	L0042761	VOLUME	479158.563	3751201.665	467.00
LOCATION	L0042762	VOLUME	479158.537	3751205.325	467.00
LOCATION	L0042763	VOLUME	479158.546	3751208.985	467.00
LOCATION	L0042764	VOLUME	479158.556	3751212.645	467.00
LOCATION	L0042765	VOLUME	479158.566	3751216.305	467.00

LOCATION	L0042766	VOLUME	479158.576	3751219.965	467.00
LOCATION	L0042767	VOLUME	479158.586	3751223.625	467.00
LOCATION	L0042768	VOLUME	479158.596	3751227.285	467.00
LOCATION	L0042769	VOLUME	479158.606	3751230.945	467.03
LOCATION	L0042770	VOLUME	479158.616	3751234.605	467.15
LOCATION	L0042771	VOLUME	479158.626	3751238.265	467.28
LOCATION	L0042772	VOLUME	479158.635	3751241.925	467.40
LOCATION	L0042773	VOLUME	479158.645	3751245.585	467.52
LOCATION	L0042774	VOLUME	479158.655	3751249.245	467.64
LOCATION	L0042775	VOLUME	479158.665	3751252.905	467.76
LOCATION	L0042776	VOLUME	479158.675	3751256.565	467.89
LOCATION	L0042777	VOLUME	479158.685	3751260.225	468.00
LOCATION	L0042778	VOLUME	479158.695	3751263.885	468.00
LOCATION	L0042779	VOLUME	479158.705	3751267.545	468.00
LOCATION	L0042780	VOLUME	479158.715	3751271.205	468.00
LOCATION	L0042781	VOLUME	479158.724	3751274.865	468.00
LOCATION	L0042782	VOLUME	479158.734	3751278.525	468.00
LOCATION	L0042783	VOLUME	479158.744	3751282.185	468.00
LOCATION	L0042784	VOLUME	479158.754	3751285.845	468.00
LOCATION	L0042785	VOLUME	479158.764	3751289.505	468.00
LOCATION	L0042786	VOLUME	479158.774	3751293.165	468.00
LOCATION	L0042787	VOLUME	479158.784	3751296.825	468.00
LOCATION	L0042788	VOLUME	479158.794	3751300.485	468.00
LOCATION	L0042789	VOLUME	479158.803	3751304.145	468.00
LOCATION	L0042790	VOLUME	479158.813	3751307.805	468.00
LOCATION	L0042791	VOLUME	479158.823	3751311.465	468.00
LOCATION	L0042792	VOLUME	479158.833	3751315.125	468.00
LOCATION	L0042793	VOLUME	479158.843	3751318.785	468.00
LOCATION	L0042794	VOLUME	479158.853	3751322.445	468.08
LOCATION	L0042795	VOLUME	479158.863	3751326.105	468.20
LOCATION	L0042796	VOLUME	479158.873	3751329.765	468.33
LOCATION	L0042797	VOLUME	479158.883	3751333.425	468.45
LOCATION	L0042798	VOLUME	479158.892	3751337.085	468.57
LOCATION	L0042799	VOLUME	479158.902	3751340.745	468.69
LOCATION	L0042800	VOLUME	479158.912	3751344.405	468.81
LOCATION	L0042801	VOLUME	479158.922	3751348.065	468.94
LOCATION	L0042802	VOLUME	479158.932	3751351.724	469.00
LOCATION	L0042803	VOLUME	479158.942	3751355.384	469.00
LOCATION	L0042804	VOLUME	479158.952	3751359.044	469.00
LOCATION	L0042805	VOLUME	479158.962	3751362.704	469.00
LOCATION	L0042806	VOLUME	479158.972	3751366.364	469.00
LOCATION	L0042807	VOLUME	479158.981	3751370.024	469.00
LOCATION	L0042808	VOLUME	479158.991	3751373.684	469.00
LOCATION	L0042809	VOLUME	479159.001	3751377.344	469.00
LOCATION	L0042810	VOLUME	479159.011	3751381.004	469.00
LOCATION	L0042811	VOLUME	479159.021	3751384.664	469.00
LOCATION	L0042812	VOLUME	479159.031	3751388.324	469.00
LOCATION	L0042813	VOLUME	479159.041	3751391.984	469.00
LOCATION	L0042814	VOLUME	479159.051	3751395.644	469.00
LOCATION	L0042815	VOLUME	479159.061	3751399.304	469.00
LOCATION	L0042816	VOLUME	479159.070	3751402.964	469.00
LOCATION	L0042817	VOLUME	479159.080	3751406.624	469.00
LOCATION	L0042818	VOLUME	479159.090	3751410.284	469.00
LOCATION	L0042819	VOLUME	479159.100	3751413.944	469.00
LOCATION	L0042820	VOLUME	479159.110	3751417.604	469.00
LOCATION	L0042821	VOLUME	479159.120	3751421.264	469.00
LOCATION	L0042822	VOLUME	479159.130	3751424.924	469.00
LOCATION	L0042823	VOLUME	479159.140	3751428.584	469.00
LOCATION	L0042824	VOLUME	479159.149	3751432.244	469.00
LOCATION	L0042825	VOLUME	479159.159	3751435.904	469.00
LOCATION	L0042826	VOLUME	479159.169	3751439.564	469.00
LOCATION	L0042827	VOLUME	479159.179	3751443.224	469.11
LOCATION	L0042828	VOLUME	479159.189	3751446.884	469.23
LOCATION	L0042829	VOLUME	479159.199	3751450.544	469.35
LOCATION	L0042830	VOLUME	479159.209	3751454.204	469.47
LOCATION	L0042831	VOLUME	479159.219	3751457.864	469.60
LOCATION	L0042832	VOLUME	479159.229	3751461.524	469.72
LOCATION	L0042833	VOLUME	479159.238	3751465.184	469.84
LOCATION	L0042834	VOLUME	479159.248	3751468.844	469.96
LOCATION	L0042835	VOLUME	479159.258	3751472.504	470.00
LOCATION	L0042836	VOLUME	479159.268	3751476.164	470.00

LOCATION	L0042837	VOLUME	479159.278	3751479.824	470.00
LOCATION	L0042838	VOLUME	479159.288	3751483.484	470.00
LOCATION	L0042839	VOLUME	479159.298	3751487.144	470.00
LOCATION	L0042840	VOLUME	479159.308	3751490.804	470.00
LOCATION	L0042841	VOLUME	479159.318	3751494.464	470.00
LOCATION	L0042842	VOLUME	479159.327	3751498.124	470.00
LOCATION	L0042843	VOLUME	479159.337	3751501.784	470.00
LOCATION	L0042844	VOLUME	479159.347	3751505.444	470.00
LOCATION	L0042845	VOLUME	479159.357	3751509.104	470.00
LOCATION	L0042846	VOLUME	479159.367	3751512.764	470.00
LOCATION	L0042847	VOLUME	479159.377	3751516.424	470.00
LOCATION	L0042848	VOLUME	479159.387	3751520.084	470.00
LOCATION	L0042849	VOLUME	479159.397	3751523.744	470.00
LOCATION	L0042850	VOLUME	479159.407	3751527.404	470.00
LOCATION	L0042851	VOLUME	479159.416	3751531.064	470.00
LOCATION	L0042852	VOLUME	479159.426	3751534.724	470.00
LOCATION	L0042853	VOLUME	479159.436	3751538.384	470.01
LOCATION	L0042854	VOLUME	479159.446	3751542.044	470.01
LOCATION	L0042855	VOLUME	479159.456	3751545.704	470.01
LOCATION	L0042856	VOLUME	479159.466	3751549.364	470.01
LOCATION	L0042857	VOLUME	479159.476	3751553.024	470.01
LOCATION	L0042858	VOLUME	479159.486	3751556.684	470.02
LOCATION	L0042859	VOLUME	479159.495	3751560.344	470.03
LOCATION	L0042860	VOLUME	479159.505	3751564.004	470.15
LOCATION	L0042861	VOLUME	479159.515	3751567.664	470.27
LOCATION	L0042862	VOLUME	479159.525	3751571.324	470.39
LOCATION	L0042863	VOLUME	479159.535	3751574.984	470.51
LOCATION	L0042864	VOLUME	479159.545	3751578.644	470.63
LOCATION	L0042865	VOLUME	479159.555	3751582.304	470.75
LOCATION	L0042866	VOLUME	479159.565	3751585.964	470.87
LOCATION	L0042867	VOLUME	479159.575	3751589.624	470.99
LOCATION	L0042868	VOLUME	479159.584	3751593.284	471.00
LOCATION	L0042869	VOLUME	479159.594	3751596.944	471.00
LOCATION	L0042870	VOLUME	479159.604	3751600.604	471.00
LOCATION	L0042871	VOLUME	479159.614	3751604.264	471.00
LOCATION	L0042872	VOLUME	479159.624	3751607.924	471.00
LOCATION	L0042873	VOLUME	479159.634	3751611.584	471.00
LOCATION	L0042874	VOLUME	479159.644	3751615.244	471.00
LOCATION	L0042875	VOLUME	479159.654	3751618.904	471.00
LOCATION	L0042876	VOLUME	479159.664	3751622.564	471.00
LOCATION	L0042877	VOLUME	479159.673	3751626.223	471.00
LOCATION	L0042878	VOLUME	479159.683	3751629.883	471.00
LOCATION	L0042879	VOLUME	479159.693	3751633.543	471.00
LOCATION	L0042880	VOLUME	479159.703	3751637.203	471.00
LOCATION	L0042881	VOLUME	479159.713	3751640.863	471.00
LOCATION	L0042882	VOLUME	479159.723	3751644.523	471.00
LOCATION	L0042883	VOLUME	479159.733	3751648.183	471.00
LOCATION	L0042884	VOLUME	479159.743	3751651.843	471.06
LOCATION	L0042885	VOLUME	479159.753	3751655.503	471.18
LOCATION	L0042886	VOLUME	479159.762	3751659.163	471.31
LOCATION	L0042887	VOLUME	479159.772	3751662.823	471.43
LOCATION	L0042888	VOLUME	479159.782	3751666.483	471.55
LOCATION	L0042889	VOLUME	479159.792	3751670.143	471.67
LOCATION	L0042890	VOLUME	479159.802	3751673.803	471.79
LOCATION	L0042891	VOLUME	479159.812	3751677.463	471.92
LOCATION	L0042892	VOLUME	479159.822	3751681.123	472.00
LOCATION	L0042893	VOLUME	479159.832	3751684.783	472.00
LOCATION	L0042894	VOLUME	479159.842	3751688.443	472.00
LOCATION	L0042895	VOLUME	479159.851	3751692.103	472.00
LOCATION	L0042896	VOLUME	479159.861	3751695.763	472.00
LOCATION	L0042897	VOLUME	479159.871	3751699.423	472.00
LOCATION	L0042898	VOLUME	479159.881	3751703.083	472.00
LOCATION	L0042899	VOLUME	479159.891	3751706.743	472.00
LOCATION	L0042900	VOLUME	479159.901	3751710.403	472.00
LOCATION	L0042901	VOLUME	479159.911	3751714.063	472.00
LOCATION	L0042902	VOLUME	479159.921	3751717.723	472.00
LOCATION	L0042903	VOLUME	479159.930	3751721.383	472.00
LOCATION	L0042904	VOLUME	479159.940	3751725.043	472.00
LOCATION	L0042905	VOLUME	479159.950	3751728.703	472.00
LOCATION	L0042906	VOLUME	479159.960	3751732.363	472.00
LOCATION	L0042907	VOLUME	479159.970	3751736.023	472.00

LOCATION	L0042908	VOLUME	479159.980	3751739.683	472.00
LOCATION	L0042909	VOLUME	479159.990	3751743.343	472.00
LOCATION	L0042910	VOLUME	479160.000	3751747.003	472.00
LOCATION	L0042911	VOLUME	479160.010	3751750.663	472.00
LOCATION	L0042912	VOLUME	479160.019	3751754.323	472.00
LOCATION	L0042913	VOLUME	479160.029	3751757.983	472.00
LOCATION	L0042914	VOLUME	479160.039	3751761.643	472.00
LOCATION	L0042915	VOLUME	479160.049	3751765.303	472.00
LOCATION	L0042916	VOLUME	479160.059	3751768.963	472.00
LOCATION	L0042917	VOLUME	479160.069	3751772.623	472.09
LOCATION	L0042918	VOLUME	479160.079	3751776.283	472.21
LOCATION	L0042919	VOLUME	479160.089	3751779.943	472.33
LOCATION	L0042920	VOLUME	479160.099	3751783.603	472.45
LOCATION	L0042921	VOLUME	479160.108	3751787.263	472.58
LOCATION	L0042922	VOLUME	479160.118	3751790.923	472.70
LOCATION	L0042923	VOLUME	479160.128	3751794.583	472.82
LOCATION	L0042924	VOLUME	479160.138	3751798.243	472.94
LOCATION	L0042925	VOLUME	479160.148	3751801.903	473.00
LOCATION	L0042926	VOLUME	479160.158	3751805.563	473.00
LOCATION	L0042927	VOLUME	479160.168	3751809.223	473.00
LOCATION	L0042928	VOLUME	479160.178	3751812.883	473.00
LOCATION	L0042929	VOLUME	479160.188	3751816.543	473.00
LOCATION	L0042930	VOLUME	479160.197	3751820.203	473.00
LOCATION	L0042931	VOLUME	479160.207	3751823.863	473.00
LOCATION	L0042932	VOLUME	479160.217	3751827.523	473.00
LOCATION	L0042933	VOLUME	479160.227	3751831.183	473.00
LOCATION	L0042934	VOLUME	479160.237	3751834.843	473.00
LOCATION	L0042935	VOLUME	479160.247	3751838.503	473.00
LOCATION	L0042936	VOLUME	479160.257	3751842.163	473.00
LOCATION	L0042937	VOLUME	479160.267	3751845.823	473.00
LOCATION	L0042938	VOLUME	479160.276	3751849.483	473.00
LOCATION	L0042939	VOLUME	479160.286	3751853.143	473.00
LOCATION	L0042940	VOLUME	479160.296	3751856.803	473.00
LOCATION	L0042941	VOLUME	479160.306	3751860.463	473.00
LOCATION	L0042942	VOLUME	479160.316	3751864.123	473.00
LOCATION	L0042943	VOLUME	479160.326	3751867.783	473.00
LOCATION	L0042944	VOLUME	479160.336	3751871.443	473.00
LOCATION	L0042945	VOLUME	479160.346	3751875.103	473.00
LOCATION	L0042946	VOLUME	479160.356	3751878.763	473.00
LOCATION	L0042947	VOLUME	479160.365	3751882.423	473.00
LOCATION	L0042948	VOLUME	479160.375	3751886.083	473.00
LOCATION	L0042949	VOLUME	479160.385	3751889.743	473.00
LOCATION	L0042950	VOLUME	479160.395	3751893.403	473.00
LOCATION	L0042951	VOLUME	479160.405	3751897.062	473.00
LOCATION	L0042952	VOLUME	479160.415	3751900.722	473.00
LOCATION	L0042953	VOLUME	479160.425	3751904.382	473.00
LOCATION	L0042954	VOLUME	479160.435	3751908.042	473.00
LOCATION	L0042955	VOLUME	479160.445	3751911.702	473.00
LOCATION	L0042956	VOLUME	479160.454	3751915.362	473.00
LOCATION	L0042957	VOLUME	479160.464	3751919.022	473.00
LOCATION	L0042958	VOLUME	479160.474	3751922.682	473.00
LOCATION	L0042959	VOLUME	479160.484	3751926.342	473.00
LOCATION	L0042960	VOLUME	479160.494	3751930.002	473.00
LOCATION	L0042961	VOLUME	479160.504	3751933.662	473.00
LOCATION	L0042962	VOLUME	479160.514	3751937.322	473.00
LOCATION	L0042963	VOLUME	479160.524	3751940.982	473.00
LOCATION	L0042964	VOLUME	479160.534	3751944.642	473.00
LOCATION	L0042965	VOLUME	479160.543	3751948.302	473.00
LOCATION	L0042966	VOLUME	479160.553	3751951.962	473.06
LOCATION	L0042967	VOLUME	479160.563	3751955.622	473.18
LOCATION	L0042968	VOLUME	479160.573	3751959.282	473.30
LOCATION	L0042969	VOLUME	479160.583	3751962.942	473.42
LOCATION	L0042970	VOLUME	479160.593	3751966.602	473.54
LOCATION	L0042971	VOLUME	479160.603	3751970.262	473.66
LOCATION	L0042972	VOLUME	479160.613	3751973.922	473.78
LOCATION	L0042973	VOLUME	479160.622	3751977.582	473.90
LOCATION	L0042974	VOLUME	479160.632	3751981.242	473.98
LOCATION	L0042975	VOLUME	479160.642	3751984.902	473.98
LOCATION	L0042976	VOLUME	479160.652	3751988.562	473.98
LOCATION	L0042977	VOLUME	479160.662	3751992.222	473.99
LOCATION	L0042978	VOLUME	479160.672	3751995.882	473.99

LOCATION	L0042979	VOLUME	479160.682	3751999.542	473.99
LOCATION	L0042980	VOLUME	479160.692	3752003.202	473.99
LOCATION	L0042981	VOLUME	479160.702	3752006.862	474.00
LOCATION	L0042982	VOLUME	479160.711	3752010.522	474.00
LOCATION	L0042983	VOLUME	479158.368	3752011.847	474.00
LOCATION	L0042984	VOLUME	479154.708	3752011.865	474.00
LOCATION	L0042985	VOLUME	479151.048	3752011.883	474.00
LOCATION	L0042986	VOLUME	479147.388	3752011.902	474.00
LOCATION	L0042987	VOLUME	479143.728	3752011.920	474.00
LOCATION	L0042988	VOLUME	479140.068	3752011.938	474.00
LOCATION	L0042989	VOLUME	479136.408	3752011.956	474.00
LOCATION	L0042990	VOLUME	479132.748	3752011.975	474.00
LOCATION	L0042991	VOLUME	479129.088	3752011.993	474.00
LOCATION	L0042992	VOLUME	479125.428	3752012.011	474.00
LOCATION	L0042993	VOLUME	479121.768	3752012.029	474.00
LOCATION	L0042994	VOLUME	479118.108	3752012.048	474.00
LOCATION	L0042995	VOLUME	479114.448	3752012.066	474.00
LOCATION	L0042996	VOLUME	479110.789	3752012.084	474.00
LOCATION	L0042997	VOLUME	479107.129	3752012.102	474.00
LOCATION	L0042998	VOLUME	479103.469	3752012.121	474.00
LOCATION	L0042999	VOLUME	479099.809	3752012.139	474.00
LOCATION	L0043000	VOLUME	479096.149	3752012.157	474.00
LOCATION	L0043001	VOLUME	479092.489	3752012.175	474.00
LOCATION	L0043002	VOLUME	479088.829	3752012.194	474.00
LOCATION	L0043003	VOLUME	479085.169	3752012.212	474.00
LOCATION	L0043004	VOLUME	479081.509	3752012.230	474.00
LOCATION	L0043005	VOLUME	479077.849	3752012.249	474.00
LOCATION	L0043006	VOLUME	479074.189	3752012.267	474.00
LOCATION	L0043007	VOLUME	479070.529	3752012.285	474.00
LOCATION	L0043008	VOLUME	479066.869	3752012.303	474.00
LOCATION	L0043009	VOLUME	479063.209	3752012.322	474.00
LOCATION	L0043010	VOLUME	479059.549	3752012.340	474.00
LOCATION	L0043011	VOLUME	479055.889	3752012.358	474.00
LOCATION	L0043012	VOLUME	479052.229	3752012.376	474.00
LOCATION	L0043013	VOLUME	479048.569	3752012.395	474.00
LOCATION	L0043014	VOLUME	479044.909	3752012.413	474.00
LOCATION	L0043015	VOLUME	479041.249	3752012.431	474.00
LOCATION	L0043016	VOLUME	479037.589	3752012.449	474.00
LOCATION	L0043017	VOLUME	479033.929	3752012.468	474.00
LOCATION	L0043018	VOLUME	479030.270	3752012.486	474.00
LOCATION	L0043019	VOLUME	479026.610	3752012.504	474.00
LOCATION	L0043020	VOLUME	479022.950	3752012.522	474.00
LOCATION	L0043021	VOLUME	479019.290	3752012.541	474.00
LOCATION	L0043022	VOLUME	479015.630	3752012.559	474.00
LOCATION	L0043023	VOLUME	479011.970	3752012.577	474.00
LOCATION	L0043024	VOLUME	479008.310	3752012.596	474.00
LOCATION	L0043025	VOLUME	479004.650	3752012.614	474.00
LOCATION	L0043026	VOLUME	479000.990	3752012.632	474.00
LOCATION	L0043027	VOLUME	478997.330	3752012.650	474.00
LOCATION	L0043028	VOLUME	478993.670	3752012.669	474.00
LOCATION	L0043029	VOLUME	478990.010	3752012.687	474.00
LOCATION	L0043030	VOLUME	478986.350	3752012.705	474.00
LOCATION	L0043031	VOLUME	478982.690	3752012.723	474.00
LOCATION	L0043032	VOLUME	478979.030	3752012.742	474.00
LOCATION	L0043033	VOLUME	478975.370	3752012.760	474.00
LOCATION	L0043034	VOLUME	478971.710	3752012.778	474.00
LOCATION	L0043035	VOLUME	478968.050	3752012.796	474.00
LOCATION	L0043036	VOLUME	478964.390	3752012.815	474.00
LOCATION	L0043037	VOLUME	478960.730	3752012.833	474.00
LOCATION	L0043038	VOLUME	478957.070	3752012.851	474.00
LOCATION	L0043039	VOLUME	478953.411	3752012.870	474.00
LOCATION	L0043040	VOLUME	478949.751	3752012.888	474.00
LOCATION	L0043041	VOLUME	478946.091	3752012.906	474.00
LOCATION	L0043042	VOLUME	478942.431	3752012.924	474.00
LOCATION	L0043043	VOLUME	478938.771	3752012.943	474.00
LOCATION	L0043044	VOLUME	478935.111	3752012.961	474.00
LOCATION	L0043045	VOLUME	478931.451	3752012.979	474.00
LOCATION	L0043046	VOLUME	478927.791	3752012.997	474.00
LOCATION	L0043047	VOLUME	478924.131	3752013.016	474.00
LOCATION	L0043048	VOLUME	478920.471	3752013.034	474.00
LOCATION	L0043049	VOLUME	478916.811	3752013.052	474.00

LOCATION	L0043050	VOLUME	478913.151	3752013.070	474.00
LOCATION	L0043051	VOLUME	478909.491	3752013.089	474.00
LOCATION	L0043052	VOLUME	478905.831	3752013.107	474.00
LOCATION	L0043053	VOLUME	478902.171	3752013.125	474.00
LOCATION	L0043054	VOLUME	478898.511	3752013.143	474.00
LOCATION	L0043055	VOLUME	478894.851	3752013.162	474.00
LOCATION	L0043056	VOLUME	478891.191	3752013.180	474.00
LOCATION	L0043057	VOLUME	478887.531	3752013.198	474.00
LOCATION	L0043058	VOLUME	478883.871	3752013.217	474.00
LOCATION	L0043059	VOLUME	478880.211	3752013.235	474.00
LOCATION	L0043060	VOLUME	478876.551	3752013.253	474.00
LOCATION	L0043061	VOLUME	478872.892	3752013.271	474.00
LOCATION	L0043062	VOLUME	478869.232	3752013.290	474.00
LOCATION	L0043063	VOLUME	478865.572	3752013.308	474.00
LOCATION	L0043064	VOLUME	478861.912	3752013.326	474.00
LOCATION	L0043065	VOLUME	478858.252	3752013.344	474.00
LOCATION	L0043066	VOLUME	478854.592	3752013.363	474.00
LOCATION	L0043067	VOLUME	478850.932	3752013.381	474.00
LOCATION	L0043068	VOLUME	478847.272	3752013.399	474.00
LOCATION	L0043069	VOLUME	478843.612	3752013.417	474.00
LOCATION	L0043070	VOLUME	478839.952	3752013.436	474.00
LOCATION	L0043071	VOLUME	478836.292	3752013.454	474.00
LOCATION	L0043072	VOLUME	478832.632	3752013.472	474.00
LOCATION	L0043073	VOLUME	478828.972	3752013.490	474.00
LOCATION	L0043074	VOLUME	478825.312	3752013.509	474.00
LOCATION	L0043075	VOLUME	478821.652	3752013.527	474.00
LOCATION	L0043076	VOLUME	478817.992	3752013.545	474.00
LOCATION	L0043077	VOLUME	478814.332	3752013.564	474.00
LOCATION	L0043078	VOLUME	478810.672	3752013.582	474.00
LOCATION	L0043079	VOLUME	478807.012	3752013.600	474.00
LOCATION	L0043080	VOLUME	478803.352	3752013.618	474.00
LOCATION	L0043081	VOLUME	478799.692	3752013.637	474.00
LOCATION	L0043082	VOLUME	478796.032	3752013.655	474.00
LOCATION	L0043083	VOLUME	478792.373	3752013.673	474.00
LOCATION	L0043084	VOLUME	478788.713	3752013.691	474.00
LOCATION	L0043085	VOLUME	478785.053	3752013.710	474.00
LOCATION	L0043086	VOLUME	478781.393	3752013.728	474.00
LOCATION	L0043087	VOLUME	478777.733	3752013.746	474.00
LOCATION	L0043088	VOLUME	478774.073	3752013.764	474.00
LOCATION	L0043089	VOLUME	478770.413	3752013.783	474.00
LOCATION	L0043090	VOLUME	478766.753	3752013.801	474.00
LOCATION	L0043091	VOLUME	478763.093	3752013.819	474.00
LOCATION	L0043092	VOLUME	478759.433	3752013.838	474.00
LOCATION	L0043093	VOLUME	478755.773	3752013.856	474.00
LOCATION	L0043094	VOLUME	478752.113	3752013.874	474.00
LOCATION	L0043095	VOLUME	478748.453	3752013.892	474.00
LOCATION	L0043096	VOLUME	478744.793	3752013.911	474.00
LOCATION	L0043097	VOLUME	478741.133	3752013.929	474.00
LOCATION	L0043098	VOLUME	478737.473	3752013.947	474.00
LOCATION	L0043099	VOLUME	478733.813	3752013.965	474.00
LOCATION	L0043100	VOLUME	478730.153	3752013.984	474.00
LOCATION	L0043101	VOLUME	478726.493	3752014.002	474.00
LOCATION	L0043102	VOLUME	478722.833	3752014.020	474.00
LOCATION	L0043103	VOLUME	478719.173	3752014.038	474.00
LOCATION	L0043104	VOLUME	478715.513	3752014.057	474.00
LOCATION	L0043105	VOLUME	478711.854	3752014.075	474.00
LOCATION	L0043106	VOLUME	478708.194	3752014.093	474.00
LOCATION	L0043107	VOLUME	478704.534	3752014.111	474.00
LOCATION	L0043108	VOLUME	478700.874	3752014.130	474.00
LOCATION	L0043109	VOLUME	478697.214	3752014.148	474.00
LOCATION	L0043110	VOLUME	478693.554	3752014.166	474.00
LOCATION	L0043111	VOLUME	478689.894	3752014.185	474.00
LOCATION	L0043112	VOLUME	478686.234	3752014.203	474.00
LOCATION	L0043113	VOLUME	478682.574	3752014.221	474.00
LOCATION	L0043114	VOLUME	478678.914	3752014.239	474.00
LOCATION	L0043115	VOLUME	478675.254	3752014.258	474.00
LOCATION	L0043116	VOLUME	478671.594	3752014.276	474.00
LOCATION	L0043117	VOLUME	478667.934	3752014.294	474.00
LOCATION	L0043118	VOLUME	478664.274	3752014.312	474.00
LOCATION	L0043119	VOLUME	478660.614	3752014.331	474.00
LOCATION	L0043120	VOLUME	478656.954	3752014.349	474.00

LOCATION	L0043121	VOLUME	478653.294	3752014.367	474.00
LOCATION	L0043122	VOLUME	478649.634	3752014.385	473.99
LOCATION	L0043123	VOLUME	478645.974	3752014.404	473.89
LOCATION	L0043124	VOLUME	478642.314	3752014.422	473.78
LOCATION	L0043125	VOLUME	478638.654	3752014.440	473.68
LOCATION	L0043126	VOLUME	478634.994	3752014.458	473.57
LOCATION	L0043127	VOLUME	478631.335	3752014.477	473.47
LOCATION	L0043128	VOLUME	478627.675	3752014.495	473.37
LOCATION	L0043129	VOLUME	478624.015	3752014.513	473.26
LOCATION	L0043130	VOLUME	478620.355	3752014.532	473.16
LOCATION	L0043131	VOLUME	478616.695	3752014.550	473.15
LOCATION	L0043132	VOLUME	478613.035	3752014.568	473.15
LOCATION	L0043133	VOLUME	478609.375	3752014.586	473.15
LOCATION	L0043134	VOLUME	478605.715	3752014.605	473.15
LOCATION	L0043135	VOLUME	478602.055	3752014.623	473.15
LOCATION	L0043136	VOLUME	478598.395	3752014.641	473.15
LOCATION	L0043137	VOLUME	478594.735	3752014.659	473.16
LOCATION	L0043138	VOLUME	478591.075	3752014.678	473.16
LOCATION	L0043139	VOLUME	478587.415	3752014.696	473.16
LOCATION	L0043140	VOLUME	478583.755	3752014.714	473.16
LOCATION	L0043141	VOLUME	478580.095	3752014.732	473.16
LOCATION	L0043142	VOLUME	478576.435	3752014.751	473.16
LOCATION	L0043143	VOLUME	478572.775	3752014.769	473.16
LOCATION	L0043144	VOLUME	478569.115	3752014.787	473.16
LOCATION	L0043145	VOLUME	478565.455	3752014.806	473.16
LOCATION	L0043146	VOLUME	478561.795	3752014.824	473.16
LOCATION	L0043147	VOLUME	478558.135	3752014.842	473.16
LOCATION	L0043148	VOLUME	478554.475	3752014.860	473.16
LOCATION	L0043149	VOLUME	478550.816	3752014.879	473.16
LOCATION	L0043150	VOLUME	478547.156	3752014.897	473.16
LOCATION	L0043151	VOLUME	478543.496	3752014.915	473.16
LOCATION	L0043152	VOLUME	478539.836	3752014.933	473.16
LOCATION	L0043153	VOLUME	478536.176	3752014.952	473.17
LOCATION	L0043154	VOLUME	478532.516	3752014.970	473.17
LOCATION	L0043155	VOLUME	478528.856	3752014.988	473.17
LOCATION	L0043156	VOLUME	478525.196	3752015.006	473.17
LOCATION	L0043157	VOLUME	478521.536	3752015.025	473.17
LOCATION	L0043158	VOLUME	478517.876	3752015.043	473.17
LOCATION	L0043159	VOLUME	478514.216	3752015.061	473.17
LOCATION	L0043160	VOLUME	478510.556	3752015.079	473.17
LOCATION	L0043161	VOLUME	478506.896	3752015.098	473.17
LOCATION	L0043162	VOLUME	478503.236	3752015.116	473.17
LOCATION	L0043163	VOLUME	478499.576	3752015.134	473.17
LOCATION	L0043164	VOLUME	478495.916	3752015.153	473.17
LOCATION	L0043165	VOLUME	478492.256	3752015.171	473.17
LOCATION	L0043166	VOLUME	478488.596	3752015.189	473.17
LOCATION	L0043167	VOLUME	478484.936	3752015.207	473.17
LOCATION	L0043168	VOLUME	478481.276	3752015.226	473.17
LOCATION	L0043169	VOLUME	478477.616	3752015.244	473.17
LOCATION	L0043170	VOLUME	478473.956	3752015.262	473.18
LOCATION	L0043171	VOLUME	478470.297	3752015.280	473.18
LOCATION	L0043172	VOLUME	478466.637	3752015.299	473.18
LOCATION	L0043173	VOLUME	478462.977	3752015.317	473.18
LOCATION	L0043174	VOLUME	478459.317	3752015.335	473.18
LOCATION	L0043175	VOLUME	478455.657	3752015.353	473.18
LOCATION	L0043176	VOLUME	478451.997	3752015.372	473.18
LOCATION	L0043177	VOLUME	478448.337	3752015.390	473.18
LOCATION	L0043178	VOLUME	478444.677	3752015.408	473.18
LOCATION	L0043179	VOLUME	478441.017	3752015.426	473.18
LOCATION	L0043180	VOLUME	478437.357	3752015.445	473.18
LOCATION	L0043181	VOLUME	478433.697	3752015.463	473.18
LOCATION	L0043182	VOLUME	478430.037	3752015.481	473.18
LOCATION	L0043183	VOLUME	478426.377	3752015.500	473.18
LOCATION	L0043184	VOLUME	478422.717	3752015.518	473.18
LOCATION	L0043185	VOLUME	478419.057	3752015.536	473.18
LOCATION	L0043186	VOLUME	478415.397	3752015.554	473.19
LOCATION	L0043187	VOLUME	478411.737	3752015.573	473.19
LOCATION	L0043188	VOLUME	478408.077	3752015.591	473.19
LOCATION	L0043189	VOLUME	478404.417	3752015.609	473.19
LOCATION	L0043190	VOLUME	478400.757	3752015.627	473.19
LOCATION	L0043191	VOLUME	478397.097	3752015.646	473.19

LOCATION	L0043192	VOLUME	478393.437	3752015.664	473.19
LOCATION	L0043193	VOLUME	478389.778	3752015.682	473.19
LOCATION	L0043194	VOLUME	478386.118	3752015.700	473.19
LOCATION	L0043195	VOLUME	478382.458	3752015.719	473.19
LOCATION	L0043196	VOLUME	478378.798	3752015.737	473.19
LOCATION	L0043197	VOLUME	478375.138	3752015.755	473.19
LOCATION	L0043198	VOLUME	478371.478	3752015.773	473.19
LOCATION	L0043199	VOLUME	478367.818	3752015.792	473.19
LOCATION	L0043200	VOLUME	478364.158	3752015.810	473.19
LOCATION	L0043201	VOLUME	478360.498	3752015.828	473.19
LOCATION	L0043202	VOLUME	478356.838	3752015.847	473.19
LOCATION	L0043203	VOLUME	478353.178	3752015.865	473.20
LOCATION	L0043204	VOLUME	478349.518	3752015.883	473.20
LOCATION	L0043205	VOLUME	478345.858	3752015.901	473.20
LOCATION	L0043206	VOLUME	478342.198	3752015.920	473.20
LOCATION	L0043207	VOLUME	478338.538	3752015.938	473.20
LOCATION	L0043208	VOLUME	478334.878	3752015.956	473.20
LOCATION	L0043209	VOLUME	478331.218	3752015.974	473.20
LOCATION	L0043210	VOLUME	478327.558	3752015.993	473.20
LOCATION	L0043211	VOLUME	478323.898	3752016.011	473.20
LOCATION	L0043212	VOLUME	478320.238	3752016.029	473.20
LOCATION	L0043213	VOLUME	478316.578	3752016.047	473.18
LOCATION	L0043214	VOLUME	478312.918	3752016.066	473.15
LOCATION	L0043215	VOLUME	478309.259	3752016.084	473.13
LOCATION	L0043216	VOLUME	478305.599	3752016.102	473.11
LOCATION	L0043217	VOLUME	478301.939	3752016.121	473.08
LOCATION	L0043218	VOLUME	478298.279	3752016.139	473.06
LOCATION	L0043219	VOLUME	478294.619	3752016.157	473.03
LOCATION	L0043220	VOLUME	478290.959	3752016.175	473.01
LOCATION	L0043221	VOLUME	478287.299	3752016.194	473.00
LOCATION	L0043222	VOLUME	478283.639	3752016.212	473.00
LOCATION	L0043223	VOLUME	478279.979	3752016.230	473.00
LOCATION	L0043224	VOLUME	478276.319	3752016.248	473.00
LOCATION	L0043225	VOLUME	478272.659	3752016.267	473.00
LOCATION	L0043226	VOLUME	478268.999	3752016.285	473.00
LOCATION	L0043227	VOLUME	478265.339	3752016.303	473.00
LOCATION	L0043228	VOLUME	478261.679	3752016.321	473.00
LOCATION	L0043229	VOLUME	478258.019	3752016.340	473.00
LOCATION	L0043230	VOLUME	478254.359	3752016.358	473.00
LOCATION	L0043231	VOLUME	478250.699	3752016.376	473.00
LOCATION	L0043232	VOLUME	478247.039	3752016.394	473.00
LOCATION	L0043233	VOLUME	478243.379	3752016.413	473.00
LOCATION	L0043234	VOLUME	478239.719	3752016.431	473.00
LOCATION	L0043235	VOLUME	478236.059	3752016.449	473.00
LOCATION	L0043236	VOLUME	478232.399	3752016.468	473.00
LOCATION	L0043237	VOLUME	478228.740	3752016.486	473.00
LOCATION	L0043238	VOLUME	478225.080	3752016.504	473.00
LOCATION	L0043239	VOLUME	478221.420	3752016.522	473.00
LOCATION	L0043240	VOLUME	478217.760	3752016.541	473.00
LOCATION	L0043241	VOLUME	478214.100	3752016.559	473.00
LOCATION	L0043242	VOLUME	478210.440	3752016.577	473.00
LOCATION	L0043243	VOLUME	478206.780	3752016.595	473.00
LOCATION	L0043244	VOLUME	478203.120	3752016.614	473.00
LOCATION	L0043245	VOLUME	478199.460	3752016.632	472.99
LOCATION	L0043246	VOLUME	478195.800	3752016.650	472.89
LOCATION	L0043247	VOLUME	478192.140	3752016.668	472.80
LOCATION	L0043248	VOLUME	478188.480	3752016.687	472.70
LOCATION	L0043249	VOLUME	478184.820	3752016.705	472.61
LOCATION	L0043250	VOLUME	478181.160	3752016.723	472.51
LOCATION	L0043251	VOLUME	478177.500	3752016.741	472.42
LOCATION	L0043252	VOLUME	478173.840	3752016.760	472.32
LOCATION	L0043253	VOLUME	478170.180	3752016.778	472.23
LOCATION	L0043254	VOLUME	478166.520	3752016.796	472.20
LOCATION	L0043255	VOLUME	478162.860	3752016.815	472.17
LOCATION	L0043256	VOLUME	478159.200	3752016.833	472.15
LOCATION	L0043257	VOLUME	478155.540	3752016.851	472.12
LOCATION	L0043258	VOLUME	478151.880	3752016.869	472.09
LOCATION	L0043259	VOLUME	478148.221	3752016.888	472.06
LOCATION	L0043260	VOLUME	478144.561	3752016.906	472.03
LOCATION	L0043261	VOLUME	478140.901	3752016.924	472.01
LOCATION	L0043262	VOLUME	478137.241	3752016.942	472.00

LOCATION	L0043263	VOLUME	478133.581	3752016.961	472.00
LOCATION	L0043264	VOLUME	478129.921	3752016.979	472.00
LOCATION	L0043265	VOLUME	478126.261	3752016.997	472.00
LOCATION	L0043266	VOLUME	478122.601	3752017.015	472.00
LOCATION	L0043267	VOLUME	478118.941	3752017.034	472.00
LOCATION	L0043268	VOLUME	478115.281	3752017.052	472.00
LOCATION	L0043269	VOLUME	478111.621	3752017.070	472.00
LOCATION	L0043270	VOLUME	478107.961	3752017.089	472.00
LOCATION	L0043271	VOLUME	478104.301	3752017.107	472.00
LOCATION	L0043272	VOLUME	478100.641	3752017.125	472.00
LOCATION	L0043273	VOLUME	478096.981	3752017.143	472.00
LOCATION	L0043274	VOLUME	478093.321	3752017.162	472.00
LOCATION	L0043275	VOLUME	478089.661	3752017.180	472.00
LOCATION	L0043276	VOLUME	478086.001	3752017.198	472.00
LOCATION	L0043277	VOLUME	478082.341	3752017.216	472.00
LOCATION	L0043278	VOLUME	478078.681	3752017.235	472.00
LOCATION	L0043279	VOLUME	478075.021	3752017.253	472.00
LOCATION	L0043280	VOLUME	478071.361	3752017.271	472.00
LOCATION	L0043281	VOLUME	478067.702	3752017.289	472.00
LOCATION	L0043282	VOLUME	478064.042	3752017.308	472.00
LOCATION	L0043283	VOLUME	478060.382	3752017.326	472.00
LOCATION	L0043284	VOLUME	478056.722	3752017.344	472.00
LOCATION	L0043285	VOLUME	478053.062	3752017.362	472.00
LOCATION	L0043286	VOLUME	478049.402	3752017.381	472.00
LOCATION	L0043287	VOLUME	478045.742	3752017.399	472.00
LOCATION	L0043288	VOLUME	478042.082	3752017.417	472.00
LOCATION	L0043289	VOLUME	478038.422	3752017.436	472.00
LOCATION	L0043290	VOLUME	478034.762	3752017.454	472.00
LOCATION	L0043291	VOLUME	478031.102	3752017.472	472.00
LOCATION	L0043292	VOLUME	478027.442	3752017.490	472.00
LOCATION	L0043293	VOLUME	478023.782	3752017.509	472.00
LOCATION	L0043294	VOLUME	478020.122	3752017.527	472.00
LOCATION	L0043295	VOLUME	478016.462	3752017.545	472.00
LOCATION	L0043296	VOLUME	478012.802	3752017.563	472.00
LOCATION	L0043297	VOLUME	478009.142	3752017.582	472.00
LOCATION	L0043298	VOLUME	478005.482	3752017.600	472.00
LOCATION	L0043299	VOLUME	478001.822	3752017.618	472.00
LOCATION	L0043300	VOLUME	477998.162	3752017.636	472.00
LOCATION	L0043301	VOLUME	477994.502	3752017.655	472.00
LOCATION	L0043302	VOLUME	477990.842	3752017.673	472.00
LOCATION	L0043303	VOLUME	477987.183	3752017.691	472.00
LOCATION	L0043304	VOLUME	477983.523	3752017.709	472.00
LOCATION	L0043305	VOLUME	477979.863	3752017.728	472.00
LOCATION	L0043306	VOLUME	477976.203	3752017.746	472.00
LOCATION	L0043307	VOLUME	477972.543	3752017.764	472.00
LOCATION	L0043308	VOLUME	477968.883	3752017.783	472.00
LOCATION	L0043309	VOLUME	477965.223	3752017.801	472.00
LOCATION	L0043310	VOLUME	477961.563	3752017.819	472.00
LOCATION	L0043311	VOLUME	477957.903	3752017.837	472.00
LOCATION	L0043312	VOLUME	477954.243	3752017.856	472.00
LOCATION	L0043313	VOLUME	477950.583	3752017.874	472.00
LOCATION	L0043314	VOLUME	477946.923	3752017.892	472.00
LOCATION	L0043315	VOLUME	477943.263	3752017.910	472.00
LOCATION	L0043316	VOLUME	477939.603	3752017.929	472.00
LOCATION	L0043317	VOLUME	477935.943	3752017.947	472.00
LOCATION	L0043318	VOLUME	477932.283	3752017.965	472.00
LOCATION	L0043319	VOLUME	477928.623	3752017.983	472.00
LOCATION	L0043320	VOLUME	477924.963	3752018.002	472.00
LOCATION	L0043321	VOLUME	477921.303	3752018.020	472.00
LOCATION	L0043322	VOLUME	477917.643	3752018.038	472.00
LOCATION	L0043323	VOLUME	477913.983	3752018.057	472.00
LOCATION	L0043324	VOLUME	477910.323	3752018.075	472.00
LOCATION	L0043325	VOLUME	477906.664	3752018.093	472.00
LOCATION	L0043326	VOLUME	477903.004	3752018.111	472.00
LOCATION	L0043327	VOLUME	477899.344	3752018.130	472.00
LOCATION	L0043328	VOLUME	477895.684	3752018.148	472.00
LOCATION	L0043329	VOLUME	477892.024	3752018.166	472.00
LOCATION	L0043330	VOLUME	477888.364	3752018.184	472.00
LOCATION	L0043331	VOLUME	477884.704	3752018.203	472.00
LOCATION	L0043332	VOLUME	477881.044	3752018.221	472.00
LOCATION	L0043333	VOLUME	477877.384	3752018.239	472.00

LOCATION	L0043334	VOLUME	477873.724	3752018.257	472.00
LOCATION	L0043335	VOLUME	477870.064	3752018.276	472.00
LOCATION	L0043336	VOLUME	477866.404	3752018.294	472.00
LOCATION	L0043337	VOLUME	477862.744	3752018.312	472.00
LOCATION	L0043338	VOLUME	477859.084	3752018.330	472.00
LOCATION	L0043339	VOLUME	477855.424	3752018.349	472.00
LOCATION	L0043340	VOLUME	477851.764	3752018.367	472.00
LOCATION	L0043341	VOLUME	477848.104	3752018.385	472.00
LOCATION	L0043342	VOLUME	477844.444	3752018.404	472.00
LOCATION	L0043343	VOLUME	477840.784	3752018.422	472.00
LOCATION	L0043344	VOLUME	477837.124	3752018.440	471.93
LOCATION	L0043345	VOLUME	477833.464	3752018.458	471.84
LOCATION	L0043346	VOLUME	477829.804	3752018.477	471.76
LOCATION	L0043347	VOLUME	477826.145	3752018.495	471.67
LOCATION	L0043348	VOLUME	477822.485	3752018.513	471.58
LOCATION	L0043349	VOLUME	477818.825	3752018.531	471.49
LOCATION	L0043350	VOLUME	477815.165	3752018.550	471.41
LOCATION	L0043351	VOLUME	477811.505	3752018.568	471.32
LOCATION	L0043352	VOLUME	477807.845	3752018.586	471.29
LOCATION	L0043353	VOLUME	477804.185	3752018.604	471.29
LOCATION	L0043354	VOLUME	477800.525	3752018.623	471.29
LOCATION	L0043355	VOLUME	477796.865	3752018.641	471.29
LOCATION	L0043356	VOLUME	477793.205	3752018.659	471.29
LOCATION	L0043357	VOLUME	477789.545	3752018.677	471.29
LOCATION	L0043358	VOLUME	477785.885	3752018.696	471.29
LOCATION	L0043359	VOLUME	477782.225	3752018.714	471.29
LOCATION	L0043360	VOLUME	477778.565	3752018.732	471.29
LOCATION	L0043361	VOLUME	477774.905	3752018.751	471.29
LOCATION	L0043362	VOLUME	477771.245	3752018.769	471.29
LOCATION	L0043363	VOLUME	477767.585	3752018.787	471.29
LOCATION	L0043364	VOLUME	477763.925	3752018.805	471.29
LOCATION	L0043365	VOLUME	477760.265	3752018.824	471.29
LOCATION	L0043366	VOLUME	477756.605	3752018.842	471.29
LOCATION	L0043367	VOLUME	477752.945	3752018.860	471.30
LOCATION	L0043368	VOLUME	477749.285	3752018.878	471.30
LOCATION	L0043369	VOLUME	477745.626	3752018.897	471.30
LOCATION	L0043370	VOLUME	477741.966	3752018.915	471.30
LOCATION	L0043371	VOLUME	477738.306	3752018.933	471.30
LOCATION	L0043372	VOLUME	477734.646	3752018.951	471.30
LOCATION	L0043373	VOLUME	477730.986	3752018.970	471.30
LOCATION	L0043374	VOLUME	477727.326	3752018.988	471.30
LOCATION	L0043375	VOLUME	477723.666	3752019.006	471.30
LOCATION	L0043376	VOLUME	477720.006	3752019.025	471.30
LOCATION	L0043377	VOLUME	477716.346	3752019.043	471.30
LOCATION	L0043378	VOLUME	477712.686	3752019.061	471.30
LOCATION	L0043379	VOLUME	477709.026	3752019.079	471.30
LOCATION	L0043380	VOLUME	477705.366	3752019.098	471.30
LOCATION	L0043381	VOLUME	477701.706	3752019.116	471.30
LOCATION	L0043382	VOLUME	477698.046	3752019.134	471.30
LOCATION	L0043383	VOLUME	477694.386	3752019.152	471.31
LOCATION	L0043384	VOLUME	477690.726	3752019.171	471.31
LOCATION	L0043385	VOLUME	477687.066	3752019.189	471.31
LOCATION	L0043386	VOLUME	477683.406	3752019.207	471.31
LOCATION	L0043387	VOLUME	477679.746	3752019.225	471.31
LOCATION	L0043388	VOLUME	477676.086	3752019.244	471.31
LOCATION	L0043389	VOLUME	477672.426	3752019.262	471.31
LOCATION	L0043390	VOLUME	477668.766	3752019.280	471.31
LOCATION	L0043391	VOLUME	477665.107	3752019.298	471.31
LOCATION	L0043392	VOLUME	477661.447	3752019.317	471.31
LOCATION	L0043393	VOLUME	477657.787	3752019.335	471.31
LOCATION	L0043394	VOLUME	477654.127	3752019.353	471.31
LOCATION	L0043395	VOLUME	477650.467	3752019.372	471.31
LOCATION	L0043396	VOLUME	477646.807	3752019.390	471.31
LOCATION	L0043397	VOLUME	477643.147	3752019.408	471.31
LOCATION	L0043398	VOLUME	477639.487	3752019.426	471.31
LOCATION	L0043399	VOLUME	477635.827	3752019.445	471.31
LOCATION	L0043400	VOLUME	477632.167	3752019.463	471.32
LOCATION	L0043401	VOLUME	477628.507	3752019.481	471.32
LOCATION	L0043402	VOLUME	477624.847	3752019.499	471.32
LOCATION	L0043403	VOLUME	477621.187	3752019.518	471.32
LOCATION	L0043404	VOLUME	477617.527	3752019.536	471.32

LOCATION	L0043405	VOLUME	477613.867	3752019.554	471.32
LOCATION	L0043406	VOLUME	477610.207	3752019.572	471.32
LOCATION	L0043407	VOLUME	477606.547	3752019.591	471.32
LOCATION	L0043408	VOLUME	477602.887	3752019.609	471.32
LOCATION	L0043409	VOLUME	477599.227	3752019.627	471.32
LOCATION	L0043410	VOLUME	477595.567	3752019.645	471.32
LOCATION	L0043411	VOLUME	477591.907	3752019.664	471.32
LOCATION	L0043412	VOLUME	477588.247	3752019.682	471.32
LOCATION	L0043413	VOLUME	477584.588	3752019.700	471.32
LOCATION	L0043414	VOLUME	477580.928	3752019.719	471.32
LOCATION	L0043415	VOLUME	477577.268	3752019.737	471.32
LOCATION	L0043416	VOLUME	477573.608	3752019.755	471.33
LOCATION	L0043417	VOLUME	477569.948	3752019.773	471.33
LOCATION	L0043418	VOLUME	477566.288	3752019.792	471.33
LOCATION	L0043419	VOLUME	477562.628	3752019.810	471.33
LOCATION	L0043420	VOLUME	477558.968	3752019.828	471.33
LOCATION	L0043421	VOLUME	477555.308	3752019.842	471.33
LOCATION	L0043422	VOLUME	477551.648	3752019.853	471.33
LOCATION	L0043423	VOLUME	477547.988	3752019.863	471.33
LOCATION	L0043424	VOLUME	477544.328	3752019.874	471.33
LOCATION	L0043425	VOLUME	477540.668	3752019.885	471.33
LOCATION	L0043426	VOLUME	477537.008	3752019.895	471.33
LOCATION	L0043427	VOLUME	477533.348	3752019.906	471.33
LOCATION	L0043428	VOLUME	477529.688	3752019.917	471.33
LOCATION	L0043429	VOLUME	477526.028	3752019.927	471.33
LOCATION	L0043430	VOLUME	477522.368	3752019.938	471.33
LOCATION	L0043431	VOLUME	477518.708	3752019.949	471.33
LOCATION	L0043432	VOLUME	477515.048	3752019.959	471.33
LOCATION	L0043433	VOLUME	477511.388	3752019.970	471.33
LOCATION	L0043434	VOLUME	477507.728	3752019.981	471.33
LOCATION	L0043435	VOLUME	477504.068	3752019.991	471.33
LOCATION	L0043436	VOLUME	477500.408	3752020.002	471.33
LOCATION	L0043437	VOLUME	477496.748	3752020.013	471.33
LOCATION	L0043438	VOLUME	477493.088	3752020.023	471.33
LOCATION	L0043439	VOLUME	477489.428	3752020.034	471.33
LOCATION	L0043440	VOLUME	477485.768	3752020.045	471.33
LOCATION	L0043441	VOLUME	477482.108	3752020.055	471.34
LOCATION	L0043442	VOLUME	477478.448	3752020.066	471.32
LOCATION	L0043443	VOLUME	477474.788	3752020.077	471.28
LOCATION	L0043444	VOLUME	477471.128	3752020.087	471.24
LOCATION	L0043445	VOLUME	477467.468	3752020.098	471.20
LOCATION	L0043446	VOLUME	477463.808	3752020.109	471.16
LOCATION	L0043447	VOLUME	477460.148	3752020.119	471.11
LOCATION	L0043448	VOLUME	477456.488	3752020.130	471.07
LOCATION	L0043449	VOLUME	477452.828	3752020.141	471.03
LOCATION	L0043450	VOLUME	477449.168	3752020.151	471.00
LOCATION	L0043451	VOLUME	477445.508	3752020.162	471.00
LOCATION	L0043452	VOLUME	477441.848	3752020.173	471.00
LOCATION	L0043453	VOLUME	477438.188	3752020.183	471.00
LOCATION	L0043454	VOLUME	477434.528	3752020.194	471.00
LOCATION	L0043455	VOLUME	477430.868	3752020.205	471.00
LOCATION	L0043456	VOLUME	477427.208	3752020.215	471.00
LOCATION	L0043457	VOLUME	477423.548	3752020.226	471.00
LOCATION	L0043458	VOLUME	477419.888	3752020.237	471.00
LOCATION	L0043459	VOLUME	477416.228	3752020.247	471.00
LOCATION	L0043460	VOLUME	477412.568	3752020.258	471.00
LOCATION	L0043461	VOLUME	477408.909	3752020.269	471.00
LOCATION	L0043462	VOLUME	477405.249	3752020.279	471.00
LOCATION	L0043463	VOLUME	477401.589	3752020.290	471.00
LOCATION	L0043464	VOLUME	477397.929	3752020.301	471.00
LOCATION	L0043465	VOLUME	477394.269	3752020.311	471.00
LOCATION	L0043466	VOLUME	477390.609	3752020.322	471.00
LOCATION	L0043467	VOLUME	477386.949	3752020.333	471.00
LOCATION	L0043468	VOLUME	477383.289	3752020.343	471.00
LOCATION	L0043469	VOLUME	477379.629	3752020.354	471.00
LOCATION	L0043470	VOLUME	477375.969	3752020.365	471.00
LOCATION	L0043471	VOLUME	477372.309	3752020.375	471.00
LOCATION	L0043472	VOLUME	477368.649	3752020.386	471.00
LOCATION	L0043473	VOLUME	477364.989	3752020.397	471.00
LOCATION	L0043474	VOLUME	477361.329	3752020.407	471.00
LOCATION	L0043475	VOLUME	477357.669	3752020.418	471.00

LOCATION	L0043476	VOLUME	477354.009	3752020.429	471.00
LOCATION	L0043477	VOLUME	477350.349	3752020.439	471.00
LOCATION	L0043478	VOLUME	477346.689	3752020.450	471.00
LOCATION	L0043479	VOLUME	477343.029	3752020.460	471.00
LOCATION	L0043480	VOLUME	477339.369	3752020.471	471.00
LOCATION	L0043481	VOLUME	477335.709	3752020.482	471.00
LOCATION	L0043482	VOLUME	477332.049	3752020.492	471.00
LOCATION	L0043483	VOLUME	477328.389	3752020.503	471.00
LOCATION	L0043484	VOLUME	477324.729	3752020.514	471.00
LOCATION	L0043485	VOLUME	477321.069	3752020.524	471.00
LOCATION	L0043486	VOLUME	477317.409	3752020.535	471.00
LOCATION	L0043487	VOLUME	477313.749	3752020.546	471.00
LOCATION	L0043488	VOLUME	477310.089	3752020.556	471.00
LOCATION	L0043489	VOLUME	477306.429	3752020.567	471.00
LOCATION	L0043490	VOLUME	477302.769	3752020.578	471.00
LOCATION	L0043491	VOLUME	477299.109	3752020.588	471.00
LOCATION	L0043492	VOLUME	477295.449	3752020.599	471.00
LOCATION	L0043493	VOLUME	477291.789	3752020.610	471.00
LOCATION	L0043494	VOLUME	477288.129	3752020.620	471.00
LOCATION	L0043495	VOLUME	477284.469	3752020.631	471.00
LOCATION	L0043496	VOLUME	477280.809	3752020.642	471.00
LOCATION	L0043497	VOLUME	477277.149	3752020.652	471.00
LOCATION	L0043498	VOLUME	477273.489	3752020.663	471.00
LOCATION	L0043499	VOLUME	477269.829	3752020.674	471.00
LOCATION	L0043500	VOLUME	477266.169	3752020.684	471.00
LOCATION	L0043501	VOLUME	477262.509	3752020.695	471.00
LOCATION	L0043502	VOLUME	477258.849	3752020.706	471.00
LOCATION	L0043503	VOLUME	477255.189	3752020.716	471.00
LOCATION	L0043504	VOLUME	477251.529	3752020.727	471.00
LOCATION	L0043505	VOLUME	477247.869	3752020.738	471.00
LOCATION	L0043506	VOLUME	477244.209	3752020.748	471.00
LOCATION	L0043507	VOLUME	477240.549	3752020.759	471.00
LOCATION	L0043508	VOLUME	477236.889	3752020.770	471.00
LOCATION	L0043509	VOLUME	477233.229	3752020.780	471.00
LOCATION	L0043510	VOLUME	477229.569	3752020.791	471.00
LOCATION	L0043511	VOLUME	477225.909	3752020.802	471.00
LOCATION	L0043512	VOLUME	477222.249	3752020.812	471.00
LOCATION	L0043513	VOLUME	477218.589	3752020.823	471.00
LOCATION	L0043514	VOLUME	477214.929	3752020.834	471.00
LOCATION	L0043515	VOLUME	477211.269	3752020.844	471.00
LOCATION	L0043516	VOLUME	477207.609	3752020.855	471.00
LOCATION	L0043517	VOLUME	477203.949	3752020.866	471.00
LOCATION	L0043518	VOLUME	477200.289	3752020.876	471.00
LOCATION	L0043519	VOLUME	477196.629	3752020.887	471.00
LOCATION	L0043520	VOLUME	477192.969	3752020.898	471.00
LOCATION	L0043521	VOLUME	477189.309	3752020.908	471.00
LOCATION	L0043522	VOLUME	477185.649	3752020.919	471.00
LOCATION	L0043523	VOLUME	477181.989	3752020.930	471.00
LOCATION	L0043524	VOLUME	477178.329	3752020.940	471.00
LOCATION	L0043525	VOLUME	477174.670	3752020.951	471.00
LOCATION	L0043526	VOLUME	477171.010	3752020.962	471.00
LOCATION	L0043527	VOLUME	477167.350	3752020.972	471.00
LOCATION	L0043528	VOLUME	477163.690	3752020.983	471.00
LOCATION	L0043529	VOLUME	477160.030	3752020.994	471.00
LOCATION	L0043530	VOLUME	477156.370	3752021.004	471.00
LOCATION	L0043531	VOLUME	477152.710	3752021.015	471.00
LOCATION	L0043532	VOLUME	477149.050	3752021.026	471.00
LOCATION	L0043533	VOLUME	477145.390	3752021.036	471.00
LOCATION	L0043534	VOLUME	477141.730	3752021.047	471.00
LOCATION	L0043535	VOLUME	477138.070	3752021.058	471.00
LOCATION	L0043536	VOLUME	477134.410	3752021.068	471.00
LOCATION	L0043537	VOLUME	477130.750	3752021.079	471.00
LOCATION	L0043538	VOLUME	477127.090	3752021.090	471.00
LOCATION	L0043539	VOLUME	477123.430	3752021.100	471.00
LOCATION	L0043540	VOLUME	477119.770	3752021.111	471.00
LOCATION	L0043541	VOLUME	477116.110	3752021.122	471.00
LOCATION	L0043542	VOLUME	477112.450	3752021.132	471.00
LOCATION	L0043543	VOLUME	477108.790	3752021.143	471.00
LOCATION	L0043544	VOLUME	477105.130	3752021.154	471.00
LOCATION	L0043545	VOLUME	477101.470	3752021.164	471.00
LOCATION	L0043546	VOLUME	477097.810	3752021.175	471.00

LOCATION	L0043547	VOLUME	477094.150	3752021.186	471.00
LOCATION	L0043548	VOLUME	477090.490	3752021.196	471.00
LOCATION	L0043549	VOLUME	477086.830	3752021.207	471.00
LOCATION	L0043550	VOLUME	477083.170	3752021.218	471.00
LOCATION	L0043551	VOLUME	477079.510	3752021.228	471.00
LOCATION	L0043552	VOLUME	477075.850	3752021.239	471.00
LOCATION	L0043553	VOLUME	477072.190	3752021.250	471.00
LOCATION	L0043554	VOLUME	477068.530	3752021.260	471.00
LOCATION	L0043555	VOLUME	477064.870	3752021.271	471.00
LOCATION	L0043556	VOLUME	477061.210	3752021.281	471.00
LOCATION	L0043557	VOLUME	477057.550	3752021.292	471.00
LOCATION	L0043558	VOLUME	477053.890	3752021.303	471.00
LOCATION	L0043559	VOLUME	477050.230	3752021.313	471.00
LOCATION	L0043560	VOLUME	477046.570	3752021.324	471.00
LOCATION	L0043561	VOLUME	477042.910	3752021.335	471.00
LOCATION	L0043562	VOLUME	477039.250	3752021.345	471.00
LOCATION	L0043563	VOLUME	477035.590	3752021.356	471.00
LOCATION	L0043564	VOLUME	477031.930	3752021.367	471.00
LOCATION	L0043565	VOLUME	477028.270	3752021.377	471.02
LOCATION	L0043566	VOLUME	477024.610	3752021.388	471.07
LOCATION	L0043567	VOLUME	477020.950	3752021.399	471.11
LOCATION	L0043568	VOLUME	477017.290	3752021.409	471.16
LOCATION	L0043569	VOLUME	477013.630	3752021.420	471.21
LOCATION	L0043570	VOLUME	477009.970	3752021.431	471.25
LOCATION	L0043571	VOLUME	477006.310	3752021.441	471.30
LOCATION	L0043572	VOLUME	477002.650	3752021.452	471.35
LOCATION	L0043573	VOLUME	476998.990	3752021.463	471.38
LOCATION	L0043574	VOLUME	476995.330	3752021.473	471.38
LOCATION	L0043575	VOLUME	476991.670	3752021.484	471.38
LOCATION	L0043576	VOLUME	476988.010	3752021.495	471.38
LOCATION	L0043577	VOLUME	476984.350	3752021.505	471.38
LOCATION	L0043578	VOLUME	476980.690	3752021.516	471.38
LOCATION	L0043579	VOLUME	476977.030	3752021.527	471.38
LOCATION	L0043580	VOLUME	476973.370	3752021.537	471.38
LOCATION	L0043581	VOLUME	476969.710	3752021.548	471.38
LOCATION	L0043582	VOLUME	476966.050	3752021.559	471.39
LOCATION	L0043583	VOLUME	476962.390	3752021.569	471.39
LOCATION	L0043584	VOLUME	476958.730	3752021.580	471.39
LOCATION	L0043585	VOLUME	476955.070	3752021.591	471.39
LOCATION	L0043586	VOLUME	476951.410	3752021.601	471.39
LOCATION	L0043587	VOLUME	476947.750	3752021.612	471.39
LOCATION	L0043588	VOLUME	476944.090	3752021.623	471.39
LOCATION	L0043589	VOLUME	476940.431	3752021.633	471.39
LOCATION	L0043590	VOLUME	476936.771	3752021.644	471.39
LOCATION	L0043591	VOLUME	476933.111	3752021.655	471.39
LOCATION	L0043592	VOLUME	476929.451	3752021.665	471.39
LOCATION	L0043593	VOLUME	476925.791	3752021.676	471.39
LOCATION	L0043594	VOLUME	476922.131	3752021.687	471.39
LOCATION	L0043595	VOLUME	476918.471	3752021.697	471.39
LOCATION	L0043596	VOLUME	476914.811	3752021.708	471.39
LOCATION	L0043597	VOLUME	476911.151	3752021.719	471.39
LOCATION	L0043598	VOLUME	476907.491	3752021.729	471.39
LOCATION	L0043599	VOLUME	476903.831	3752021.740	471.39
LOCATION	L0043600	VOLUME	476900.171	3752021.751	471.39
LOCATION	L0043601	VOLUME	476896.511	3752021.761	471.39
LOCATION	L0043602	VOLUME	476892.851	3752021.772	471.39
LOCATION	L0043603	VOLUME	476889.191	3752021.783	471.39
LOCATION	L0043604	VOLUME	476885.531	3752021.793	471.39
LOCATION	L0043605	VOLUME	476881.871	3752021.804	471.39
LOCATION	L0043606	VOLUME	476878.211	3752021.815	471.39
LOCATION	L0043607	VOLUME	476874.551	3752021.825	471.39
LOCATION	L0043608	VOLUME	476870.891	3752021.836	471.39
LOCATION	L0043609	VOLUME	476867.231	3752021.847	471.39
LOCATION	L0043610	VOLUME	476863.571	3752021.857	471.40
LOCATION	L0043611	VOLUME	476859.911	3752021.868	471.40
LOCATION	L0043612	VOLUME	476856.251	3752021.879	471.40
LOCATION	L0043613	VOLUME	476852.591	3752021.889	471.40
LOCATION	L0043614	VOLUME	476848.931	3752021.900	471.40
LOCATION	L0043615	VOLUME	476845.271	3752021.911	471.40
LOCATION	L0043616	VOLUME	476841.611	3752021.921	471.40
LOCATION	L0043617	VOLUME	476837.951	3752021.932	471.40

LOCATION	L0043618	VOLUME	476834.291	3752021.943	471.40
LOCATION	L0043619	VOLUME	476830.631	3752021.953	471.40
LOCATION	L0043620	VOLUME	476826.971	3752021.964	471.40
LOCATION	L0043621	VOLUME	476823.311	3752021.975	471.40
LOCATION	L0043622	VOLUME	476819.651	3752021.985	471.40
LOCATION	L0043623	VOLUME	476815.991	3752021.996	471.40
LOCATION	L0043624	VOLUME	476812.331	3752022.007	471.40
LOCATION	L0043625	VOLUME	476808.671	3752022.017	471.40
LOCATION	L0043626	VOLUME	476805.011	3752022.028	471.40
LOCATION	L0043627	VOLUME	476801.351	3752022.039	471.40
LOCATION	L0043628	VOLUME	476797.691	3752022.049	471.40
LOCATION	L0043629	VOLUME	476794.031	3752022.060	471.40
LOCATION	L0043630	VOLUME	476790.371	3752022.071	471.40
LOCATION	L0043631	VOLUME	476786.711	3752022.081	471.47
LOCATION	L0043632	VOLUME	476783.051	3752022.092	471.54
LOCATION	L0043633	VOLUME	476779.391	3752022.102	471.61
LOCATION	L0043634	VOLUME	476775.731	3752022.113	471.69
LOCATION	L0043635	VOLUME	476772.071	3752022.124	471.76
LOCATION	L0043636	VOLUME	476768.411	3752022.134	471.83
LOCATION	L0043637	VOLUME	476764.751	3752022.145	471.91
LOCATION	L0043638	VOLUME	476761.091	3752022.156	471.98
LOCATION	L0043639	VOLUME	476757.431	3752022.166	472.00
LOCATION	L0043640	VOLUME	476753.771	3752022.177	472.00
LOCATION	L0043641	VOLUME	476750.111	3752022.188	472.00
LOCATION	L0043642	VOLUME	476746.451	3752022.198	472.00
LOCATION	L0043643	VOLUME	476742.791	3752022.209	472.00
LOCATION	L0043644	VOLUME	476739.131	3752022.220	472.00
LOCATION	L0043645	VOLUME	476735.471	3752022.230	472.00
LOCATION	L0043646	VOLUME	476731.811	3752022.241	472.00
LOCATION	L0043647	VOLUME	476728.151	3752022.252	472.00
LOCATION	L0043648	VOLUME	476724.491	3752022.262	472.00
LOCATION	L0043649	VOLUME	476720.831	3752022.273	472.00
LOCATION	L0043650	VOLUME	476717.171	3752022.284	472.00
LOCATION	L0043651	VOLUME	476713.511	3752022.294	472.00
LOCATION	L0043652	VOLUME	476709.851	3752022.305	472.00
LOCATION	L0043653	VOLUME	476706.191	3752022.316	472.00
LOCATION	L0043654	VOLUME	476702.532	3752022.326	472.00
LOCATION	L0043655	VOLUME	476698.872	3752022.337	472.00
LOCATION	L0043656	VOLUME	476695.212	3752022.348	472.00
LOCATION	L0043657	VOLUME	476691.552	3752022.358	472.00
LOCATION	L0043658	VOLUME	476687.892	3752022.369	472.00
LOCATION	L0043659	VOLUME	476684.232	3752022.380	472.00
LOCATION	L0043660	VOLUME	476680.572	3752022.390	472.00
LOCATION	L0043661	VOLUME	476676.912	3752022.401	472.00
LOCATION	L0043662	VOLUME	476673.252	3752022.412	472.00
LOCATION	L0043663	VOLUME	476669.592	3752022.422	472.00
LOCATION	L0043664	VOLUME	476665.932	3752022.433	472.00
LOCATION	L0043665	VOLUME	476662.272	3752022.444	472.00
LOCATION	L0043666	VOLUME	476658.612	3752022.454	472.00
LOCATION	L0043667	VOLUME	476654.952	3752022.465	472.00
LOCATION	L0043668	VOLUME	476651.292	3752022.476	472.00
LOCATION	L0043669	VOLUME	476647.632	3752022.486	472.00
LOCATION	L0043670	VOLUME	476643.972	3752022.497	472.00
LOCATION	L0043671	VOLUME	476640.312	3752022.508	472.00
LOCATION	L0043672	VOLUME	476636.652	3752022.518	472.00
LOCATION	L0043673	VOLUME	476632.992	3752022.529	472.00
LOCATION	L0043674	VOLUME	476629.332	3752022.540	472.00
LOCATION	L0043675	VOLUME	476625.672	3752022.550	472.00
LOCATION	L0043676	VOLUME	476622.012	3752022.561	472.00
LOCATION	L0043677	VOLUME	476618.352	3752022.572	472.00
LOCATION	L0043678	VOLUME	476614.692	3752022.582	472.00
LOCATION	L0043679	VOLUME	476611.032	3752022.593	472.00
LOCATION	L0043680	VOLUME	476607.372	3752022.604	472.00
LOCATION	L0043681	VOLUME	476603.712	3752022.614	472.00
LOCATION	L0043682	VOLUME	476600.052	3752022.625	472.00
LOCATION	L0043683	VOLUME	476596.392	3752022.636	472.00
LOCATION	L0043684	VOLUME	476592.732	3752022.646	472.00
LOCATION	L0043685	VOLUME	476589.072	3752022.657	472.00
LOCATION	L0043686	VOLUME	476585.412	3752022.668	472.00
LOCATION	L0043687	VOLUME	476581.752	3752022.678	472.00
LOCATION	L0043688	VOLUME	476578.092	3752022.689	472.00

LOCATION	L0043689	VOLUME	476574.432	3752022.700	472.00
LOCATION	L0043690	VOLUME	476570.772	3752022.710	472.00
LOCATION	L0043691	VOLUME	476567.112	3752022.721	472.00
LOCATION	L0043692	VOLUME	476563.452	3752022.732	472.00
LOCATION	L0043693	VOLUME	476559.792	3752022.742	472.00
LOCATION	L0043694	VOLUME	476556.132	3752022.753	472.00
LOCATION	L0043695	VOLUME	476552.472	3752022.764	472.00
LOCATION	L0043696	VOLUME	476548.812	3752022.774	472.00
LOCATION	L0043697	VOLUME	476545.152	3752022.785	472.00
LOCATION	L0043698	VOLUME	476541.492	3752022.796	472.00
LOCATION	L0043699	VOLUME	476537.832	3752022.806	472.00
LOCATION	L0043700	VOLUME	476534.172	3752022.817	472.00
LOCATION	L0043701	VOLUME	476530.512	3752022.828	472.00
LOCATION	L0043702	VOLUME	476526.852	3752022.838	472.00
LOCATION	L0043703	VOLUME	476523.192	3752022.849	472.00
LOCATION	L0043704	VOLUME	476519.532	3752022.860	472.00
LOCATION	L0043705	VOLUME	476515.872	3752022.870	472.00
LOCATION	L0043706	VOLUME	476512.212	3752022.881	472.00
LOCATION	L0043707	VOLUME	476508.552	3752022.892	472.00
LOCATION	L0043708	VOLUME	476504.892	3752022.902	472.00
LOCATION	L0043709	VOLUME	476501.232	3752022.913	472.00
LOCATION	L0043710	VOLUME	476497.572	3752022.923	472.00
LOCATION	L0043711	VOLUME	476493.912	3752022.934	472.00
LOCATION	L0043712	VOLUME	476490.252	3752022.945	472.00
LOCATION	L0043713	VOLUME	476486.592	3752022.955	472.00
LOCATION	L0043714	VOLUME	476482.932	3752022.966	472.00
LOCATION	L0043715	VOLUME	476479.272	3752022.977	472.00
LOCATION	L0043716	VOLUME	476475.612	3752022.987	472.00
LOCATION	L0043717	VOLUME	476471.952	3752022.998	472.00
LOCATION	L0043718	VOLUME	476468.293	3752023.009	472.00
LOCATION	L0043719	VOLUME	476464.633	3752023.019	472.00
LOCATION	L0043720	VOLUME	476460.973	3752023.030	472.00
LOCATION	L0043721	VOLUME	476457.313	3752023.041	472.00
LOCATION	L0043722	VOLUME	476453.653	3752023.051	472.00
LOCATION	L0043723	VOLUME	476449.993	3752023.062	472.00
LOCATION	L0043724	VOLUME	476446.333	3752023.073	472.00
LOCATION	L0043725	VOLUME	476442.673	3752023.083	472.00
LOCATION	L0043726	VOLUME	476439.013	3752023.094	472.00
LOCATION	L0043727	VOLUME	476435.353	3752023.105	472.00
LOCATION	L0043728	VOLUME	476431.693	3752023.115	472.00
LOCATION	L0043729	VOLUME	476428.033	3752023.126	472.00
LOCATION	L0043730	VOLUME	476424.373	3752023.137	472.00
LOCATION	L0043731	VOLUME	476420.713	3752023.147	472.00
LOCATION	L0043732	VOLUME	476417.053	3752023.158	472.00
LOCATION	L0043733	VOLUME	476413.393	3752023.169	472.00
LOCATION	L0043734	VOLUME	476409.733	3752023.179	472.00
LOCATION	L0043735	VOLUME	476406.073	3752023.190	472.00
LOCATION	L0043736	VOLUME	476402.413	3752023.201	472.00
LOCATION	L0043737	VOLUME	476398.753	3752023.211	472.00
LOCATION	L0043738	VOLUME	476395.093	3752023.222	472.00
LOCATION	L0043739	VOLUME	476391.433	3752023.233	472.00
LOCATION	L0043740	VOLUME	476387.773	3752023.243	472.00
LOCATION	L0043741	VOLUME	476384.113	3752023.254	472.00
LOCATION	L0043742	VOLUME	476380.453	3752023.265	472.00
LOCATION	L0043743	VOLUME	476376.793	3752023.275	472.00
LOCATION	L0043744	VOLUME	476373.133	3752023.286	472.00
LOCATION	L0043745	VOLUME	476369.473	3752023.297	472.00
LOCATION	L0043746	VOLUME	476365.813	3752023.307	472.00
LOCATION	L0043747	VOLUME	476362.153	3752023.318	472.00
LOCATION	L0043748	VOLUME	476358.493	3752023.329	472.00
LOCATION	L0043749	VOLUME	476354.833	3752023.339	472.00
LOCATION	L0043750	VOLUME	476351.173	3752023.350	472.00
LOCATION	L0043751	VOLUME	476347.513	3752023.361	472.00
LOCATION	L0043752	VOLUME	476343.853	3752023.371	472.00
LOCATION	L0043753	VOLUME	476340.193	3752023.382	472.00
LOCATION	L0043754	VOLUME	476336.533	3752023.393	472.00
LOCATION	L0043755	VOLUME	476332.873	3752023.403	472.00
LOCATION	L0043756	VOLUME	476329.213	3752023.414	472.00
LOCATION	L0043757	VOLUME	476325.553	3752023.425	472.00
LOCATION	L0043758	VOLUME	476321.893	3752023.435	472.00
LOCATION	L0043759	VOLUME	476318.233	3752023.446	472.00

LOCATION	L0043760	VOLUME	476314.573	3752023.457	472.00
LOCATION	L0043761	VOLUME	476310.913	3752023.467	472.00
LOCATION	L0043762	VOLUME	476307.253	3752023.478	472.00
LOCATION	L0043763	VOLUME	476303.593	3752023.489	472.00
LOCATION	L0043764	VOLUME	476299.933	3752023.499	472.00
LOCATION	L0043765	VOLUME	476296.273	3752023.510	472.00
LOCATION	L0043766	VOLUME	476292.613	3752023.521	472.00
LOCATION	L0043767	VOLUME	476288.953	3752023.531	472.00
LOCATION	L0043768	VOLUME	476285.293	3752023.542	472.00
LOCATION	L0043769	VOLUME	476281.633	3752023.553	472.00
LOCATION	L0043770	VOLUME	476277.973	3752023.563	472.00
LOCATION	L0043771	VOLUME	476274.313	3752023.574	472.00
LOCATION	L0043772	VOLUME	476270.653	3752023.585	472.00
LOCATION	L0043773	VOLUME	476266.993	3752023.595	472.00
LOCATION	L0043774	VOLUME	476263.333	3752023.606	472.00
LOCATION	L0043775	VOLUME	476259.673	3752023.617	472.00
LOCATION	L0043776	VOLUME	476256.013	3752023.627	472.00
LOCATION	L0043777	VOLUME	476252.353	3752023.638	472.00
LOCATION	L0043778	VOLUME	476248.693	3752023.649	472.00
LOCATION	L0043779	VOLUME	476245.033	3752023.659	472.00
LOCATION	L0043780	VOLUME	476241.373	3752023.670	472.00
LOCATION	L0043781	VOLUME	476237.713	3752023.681	472.00
LOCATION	L0043782	VOLUME	476234.053	3752023.691	472.00
LOCATION	L0043783	VOLUME	476230.394	3752023.702	472.00
LOCATION	L0043784	VOLUME	476226.734	3752023.713	472.00
LOCATION	L0043785	VOLUME	476223.074	3752023.723	472.00
LOCATION	L0043786	VOLUME	476219.414	3752023.734	472.00
LOCATION	L0043787	VOLUME	476215.754	3752023.744	472.00
LOCATION	L0043788	VOLUME	476212.094	3752023.755	472.00
LOCATION	L0043789	VOLUME	476208.434	3752023.766	472.00
LOCATION	L0043790	VOLUME	476204.774	3752023.776	472.00
LOCATION	L0043791	VOLUME	476201.114	3752023.787	472.00
LOCATION	L0043792	VOLUME	476197.454	3752023.798	472.00
LOCATION	L0043793	VOLUME	476193.794	3752023.808	472.00
LOCATION	L0043794	VOLUME	476190.134	3752023.819	472.00
LOCATION	L0043795	VOLUME	476186.474	3752023.830	472.00
LOCATION	L0043796	VOLUME	476182.814	3752023.840	472.00
LOCATION	L0043797	VOLUME	476179.154	3752023.851	472.00
LOCATION	L0043798	VOLUME	476175.494	3752023.862	472.00
LOCATION	L0043799	VOLUME	476171.834	3752023.872	472.00
LOCATION	L0043800	VOLUME	476168.174	3752023.883	472.00
LOCATION	L0043801	VOLUME	476164.514	3752023.894	472.00
LOCATION	L0043802	VOLUME	476160.854	3752023.904	472.00
LOCATION	L0043803	VOLUME	476157.194	3752023.915	472.00
LOCATION	L0043804	VOLUME	476153.534	3752023.926	472.00
LOCATION	L0043805	VOLUME	476149.874	3752023.936	472.00
LOCATION	L0043806	VOLUME	476146.214	3752023.947	472.00
LOCATION	L0043807	VOLUME	476142.554	3752023.958	472.00
LOCATION	L0043808	VOLUME	476138.894	3752023.968	472.00
LOCATION	L0043809	VOLUME	476135.234	3752023.979	472.00
LOCATION	L0043810	VOLUME	476131.574	3752023.990	472.00
LOCATION	L0043811	VOLUME	476127.914	3752024.000	472.00
LOCATION	L0043812	VOLUME	476124.254	3752024.011	472.00
LOCATION	L0043813	VOLUME	476120.594	3752024.022	472.00
LOCATION	L0043814	VOLUME	476116.934	3752024.032	472.00
LOCATION	L0043815	VOLUME	476113.274	3752024.043	472.00
LOCATION	L0043816	VOLUME	476109.614	3752024.054	472.00
LOCATION	L0043817	VOLUME	476105.954	3752024.064	472.00
LOCATION	L0043818	VOLUME	476102.294	3752024.075	472.00
LOCATION	L0043819	VOLUME	476098.634	3752024.086	472.00
LOCATION	L0043820	VOLUME	476094.974	3752024.096	472.00
LOCATION	L0043821	VOLUME	476091.314	3752024.107	472.00
LOCATION	L0043822	VOLUME	476087.654	3752024.118	472.00
LOCATION	L0043823	VOLUME	476083.994	3752024.128	472.00
LOCATION	L0043824	VOLUME	476080.334	3752024.139	472.00
LOCATION	L0043825	VOLUME	476076.674	3752024.150	472.00
LOCATION	L0043826	VOLUME	476073.014	3752024.160	472.00
LOCATION	L0043827	VOLUME	476069.354	3752024.171	472.00
LOCATION	L0043828	VOLUME	476065.694	3752024.182	472.00
LOCATION	L0043829	VOLUME	476062.034	3752024.192	472.00
LOCATION	L0043830	VOLUME	476058.374	3752024.203	472.00

LOCATION	L0043831	VOLUME	476054.714	3752024.214	472.00
LOCATION	L0043832	VOLUME	476051.054	3752024.224	472.00
LOCATION	L0043833	VOLUME	476047.394	3752024.235	472.00
LOCATION	L0043834	VOLUME	476043.734	3752024.246	472.00
LOCATION	L0043835	VOLUME	476040.074	3752024.256	472.00
LOCATION	L0043836	VOLUME	476036.414	3752024.267	472.00
LOCATION	L0043837	VOLUME	476032.754	3752024.278	472.00
LOCATION	L0043838	VOLUME	476029.094	3752024.288	472.00
LOCATION	L0043839	VOLUME	476025.434	3752024.299	472.00
LOCATION	L0043840	VOLUME	476021.774	3752024.310	472.00
LOCATION	L0043841	VOLUME	476018.114	3752024.320	472.00
LOCATION	L0043842	VOLUME	476014.454	3752024.331	472.00
LOCATION	L0043843	VOLUME	476010.794	3752024.342	472.00
LOCATION	L0043844	VOLUME	476007.134	3752024.352	472.00
LOCATION	L0043845	VOLUME	476003.474	3752024.363	472.00
LOCATION	L0043846	VOLUME	475999.814	3752024.374	472.00
LOCATION	L0043847	VOLUME	475996.155	3752024.384	472.00
LOCATION	L0043848	VOLUME	475992.495	3752024.395	472.00
LOCATION	L0043849	VOLUME	475988.835	3752024.406	472.00
LOCATION	L0043850	VOLUME	475985.175	3752024.416	472.00
LOCATION	L0043851	VOLUME	475981.515	3752024.427	472.00
LOCATION	L0043852	VOLUME	475977.855	3752024.438	472.00
LOCATION	L0043853	VOLUME	475974.195	3752024.448	472.00
LOCATION	L0043854	VOLUME	475970.535	3752024.459	472.00
LOCATION	L0043855	VOLUME	475966.875	3752024.470	472.00
LOCATION	L0043856	VOLUME	475963.215	3752024.480	472.00
LOCATION	L0043857	VOLUME	475959.555	3752024.491	472.00
LOCATION	L0043858	VOLUME	475955.895	3752024.502	472.00
LOCATION	L0043859	VOLUME	475952.235	3752024.512	472.00
LOCATION	L0043860	VOLUME	475948.575	3752024.523	472.00
LOCATION	L0043861	VOLUME	475944.915	3752024.534	472.00
LOCATION	L0043862	VOLUME	475941.255	3752024.544	472.00
LOCATION	L0043863	VOLUME	475937.595	3752024.555	472.00
LOCATION	L0043864	VOLUME	475933.935	3752024.565	472.00
LOCATION	L0043865	VOLUME	475930.275	3752024.576	472.00
LOCATION	L0043866	VOLUME	475926.615	3752024.587	472.00
LOCATION	L0043867	VOLUME	475922.955	3752024.597	472.00
LOCATION	L0043868	VOLUME	475919.295	3752024.608	472.00
LOCATION	L0043869	VOLUME	475915.635	3752024.619	472.00
LOCATION	L0043870	VOLUME	475911.975	3752024.629	472.00
LOCATION	L0043871	VOLUME	475908.315	3752024.640	472.00
LOCATION	L0043872	VOLUME	475904.655	3752024.651	472.00
LOCATION	L0043873	VOLUME	475900.995	3752024.661	472.00
LOCATION	L0043874	VOLUME	475897.335	3752024.672	472.00
LOCATION	L0043875	VOLUME	475893.675	3752024.683	472.00
LOCATION	L0043876	VOLUME	475890.015	3752024.693	472.00
LOCATION	L0043877	VOLUME	475886.355	3752024.704	472.00
LOCATION	L0043878	VOLUME	475882.695	3752024.715	472.00
LOCATION	L0043879	VOLUME	475879.035	3752024.725	472.00
LOCATION	L0043880	VOLUME	475875.375	3752024.736	472.00
LOCATION	L0043881	VOLUME	475871.715	3752024.747	472.00
LOCATION	L0043882	VOLUME	475868.055	3752024.757	472.00
LOCATION	L0043883	VOLUME	475864.395	3752024.768	472.00
LOCATION	L0043884	VOLUME	475860.735	3752024.779	472.00
LOCATION	L0043885	VOLUME	475857.075	3752024.789	472.00
LOCATION	L0043886	VOLUME	475853.415	3752024.800	472.00
LOCATION	L0043887	VOLUME	475849.755	3752024.811	472.00
LOCATION	L0043888	VOLUME	475846.095	3752024.821	472.00
LOCATION	L0043889	VOLUME	475842.435	3752024.832	472.00
LOCATION	L0043890	VOLUME	475838.775	3752024.843	472.00
LOCATION	L0043891	VOLUME	475835.115	3752024.853	472.00
LOCATION	L0043892	VOLUME	475831.455	3752024.864	472.00
LOCATION	L0043893	VOLUME	475827.795	3752024.875	472.00
LOCATION	L0043894	VOLUME	475824.135	3752024.885	472.00
LOCATION	L0043895	VOLUME	475820.475	3752024.896	472.00
LOCATION	L0043896	VOLUME	475816.815	3752024.907	472.00
LOCATION	L0043897	VOLUME	475813.155	3752024.917	472.00
LOCATION	L0043898	VOLUME	475809.495	3752024.928	472.00
LOCATION	L0043899	VOLUME	475805.835	3752024.939	472.00
LOCATION	L0043900	VOLUME	475802.175	3752024.949	472.00
LOCATION	L0043901	VOLUME	475798.515	3752024.960	472.00

LOCATION	L0043902	VOLUME	475794.855	3752024.971	472.00
LOCATION	L0043903	VOLUME	475791.195	3752024.981	472.00
LOCATION	L0043904	VOLUME	475787.535	3752024.992	472.00
LOCATION	L0043905	VOLUME	475783.875	3752025.003	472.00
LOCATION	L0043906	VOLUME	475780.215	3752025.013	472.00
LOCATION	L0043907	VOLUME	475776.555	3752025.024	472.00
LOCATION	L0043908	VOLUME	475772.895	3752025.035	472.00
LOCATION	L0043909	VOLUME	475769.235	3752025.045	472.00
LOCATION	L0043910	VOLUME	475765.575	3752025.056	472.00
LOCATION	L0043911	VOLUME	475761.916	3752025.067	472.00
LOCATION	L0043912	VOLUME	475758.256	3752025.077	472.00
LOCATION	L0043913	VOLUME	475754.596	3752025.088	472.00
LOCATION	L0043914	VOLUME	475750.936	3752025.099	472.00
LOCATION	L0043915	VOLUME	475747.276	3752025.109	472.00
LOCATION	L0043916	VOLUME	475743.616	3752025.120	472.00
LOCATION	L0043917	VOLUME	475739.956	3752025.131	472.00
LOCATION	L0043918	VOLUME	475736.296	3752025.141	472.00
LOCATION	L0043919	VOLUME	475732.636	3752025.152	472.00
LOCATION	L0043920	VOLUME	475728.976	3752025.163	472.00
LOCATION	L0043921	VOLUME	475725.316	3752025.173	472.00
LOCATION	L0043922	VOLUME	475721.656	3752025.184	472.00
LOCATION	L0043923	VOLUME	475717.996	3752025.195	472.00
LOCATION	L0043924	VOLUME	475714.336	3752025.205	472.00
LOCATION	L0043925	VOLUME	475710.676	3752025.216	472.00
LOCATION	L0043926	VOLUME	475707.016	3752025.227	472.00
LOCATION	L0043927	VOLUME	475703.356	3752025.237	472.00
LOCATION	L0043928	VOLUME	475699.696	3752025.248	472.00
LOCATION	L0043929	VOLUME	475696.036	3752025.259	472.00
LOCATION	L0043930	VOLUME	475692.376	3752025.269	472.00
LOCATION	L0043931	VOLUME	475688.716	3752025.280	472.00
LOCATION	L0043932	VOLUME	475685.056	3752025.291	472.00
LOCATION	L0043933	VOLUME	475681.396	3752025.301	472.00
LOCATION	L0043934	VOLUME	475677.736	3752025.312	472.00
LOCATION	L0043935	VOLUME	475674.076	3752025.323	472.00
LOCATION	L0043936	VOLUME	475670.416	3752025.333	472.00
LOCATION	L0043937	VOLUME	475666.756	3752025.344	472.00
LOCATION	L0043938	VOLUME	475663.096	3752025.355	472.00
LOCATION	L0043939	VOLUME	475659.436	3752025.365	472.00
LOCATION	L0043940	VOLUME	475655.776	3752025.376	472.00
LOCATION	L0043941	VOLUME	475652.116	3752025.386	472.00
LOCATION	L0043942	VOLUME	475648.456	3752025.397	472.00
LOCATION	L0043943	VOLUME	475644.796	3752025.408	472.00
LOCATION	L0043944	VOLUME	475641.136	3752025.418	472.00
LOCATION	L0043945	VOLUME	475637.476	3752025.429	472.00
LOCATION	L0043946	VOLUME	475633.816	3752025.440	472.00
LOCATION	L0043947	VOLUME	475630.156	3752025.450	472.00
LOCATION	L0043948	VOLUME	475626.496	3752025.461	472.00
LOCATION	L0043949	VOLUME	475622.836	3752025.472	472.00
LOCATION	L0043950	VOLUME	475619.176	3752025.482	472.00
LOCATION	L0043951	VOLUME	475615.516	3752025.493	472.00
LOCATION	L0043952	VOLUME	475611.856	3752025.504	472.00
LOCATION	L0043953	VOLUME	475608.196	3752025.514	472.00
LOCATION	L0043954	VOLUME	475604.536	3752025.525	472.00
LOCATION	L0043955	VOLUME	475600.876	3752025.536	472.00
LOCATION	L0043956	VOLUME	475597.216	3752025.546	472.00
LOCATION	L0043957	VOLUME	475593.556	3752025.557	472.00
LOCATION	L0043958	VOLUME	475589.896	3752025.568	472.00
LOCATION	L0043959	VOLUME	475586.236	3752025.578	472.00
LOCATION	L0043960	VOLUME	475582.576	3752025.589	472.00
LOCATION	L0043961	VOLUME	475578.916	3752025.600	472.00
LOCATION	L0043962	VOLUME	475575.256	3752025.610	472.00
LOCATION	L0043963	VOLUME	475571.596	3752025.621	472.00
LOCATION	L0043964	VOLUME	475567.936	3752025.632	472.00
LOCATION	L0043965	VOLUME	475564.276	3752025.642	472.00
LOCATION	L0043966	VOLUME	475560.616	3752025.653	472.00
LOCATION	L0043967	VOLUME	475556.956	3752025.664	472.00
LOCATION	L0043968	VOLUME	475553.296	3752025.674	472.00
LOCATION	L0043969	VOLUME	475549.636	3752025.685	472.00
LOCATION	L0043970	VOLUME	475545.976	3752025.696	472.00
LOCATION	L0043971	VOLUME	475542.316	3752025.706	472.00
LOCATION	L0043972	VOLUME	475538.656	3752025.717	472.00

LOCATION	L0043973	VOLUME	475534.996	3752025.728	472.00
LOCATION	L0043974	VOLUME	475531.336	3752025.738	472.00
LOCATION	L0043975	VOLUME	475527.676	3752025.749	472.00
LOCATION	L0043976	VOLUME	475524.017	3752025.760	472.00
LOCATION	L0043977	VOLUME	475520.357	3752025.770	472.00
LOCATION	L0043978	VOLUME	475516.697	3752025.781	472.00
LOCATION	L0043979	VOLUME	475513.037	3752025.792	472.00
LOCATION	L0043980	VOLUME	475509.377	3752025.802	472.00
LOCATION	L0043981	VOLUME	475505.717	3752025.813	472.00
LOCATION	L0043982	VOLUME	475502.057	3752025.824	472.00
LOCATION	L0043983	VOLUME	475498.397	3752025.834	472.00
LOCATION	L0043984	VOLUME	475494.737	3752025.845	472.00
LOCATION	L0043985	VOLUME	475491.077	3752025.856	472.00
LOCATION	L0043986	VOLUME	475487.417	3752025.866	472.00
LOCATION	L0043987	VOLUME	475483.757	3752025.877	472.00
LOCATION	L0043988	VOLUME	475480.097	3752025.888	472.00
LOCATION	L0043989	VOLUME	475476.437	3752025.898	472.00
LOCATION	L0043990	VOLUME	475472.777	3752025.909	472.00
LOCATION	L0043991	VOLUME	475469.117	3752025.920	472.00
LOCATION	L0043992	VOLUME	475465.457	3752025.930	472.00
LOCATION	L0043993	VOLUME	475461.797	3752025.941	472.00
LOCATION	L0043994	VOLUME	475458.137	3752025.952	472.00
LOCATION	L0043995	VOLUME	475454.477	3752025.962	472.00
LOCATION	L0043996	VOLUME	475450.817	3752025.973	472.00
LOCATION	L0043997	VOLUME	475447.157	3752025.984	472.00
LOCATION	L0043998	VOLUME	475443.497	3752025.994	472.00
LOCATION	L0043999	VOLUME	475439.837	3752026.005	472.00
LOCATION	L0044000	VOLUME	475436.177	3752026.016	472.00
LOCATION	L0044001	VOLUME	475432.517	3752026.026	472.00
LOCATION	L0044002	VOLUME	475428.857	3752026.037	472.00
LOCATION	L0044003	VOLUME	475425.197	3752026.048	472.00
LOCATION	L0044004	VOLUME	475421.537	3752026.058	472.00
LOCATION	L0044005	VOLUME	475417.877	3752026.069	472.00
LOCATION	L0044006	VOLUME	475414.217	3752026.080	472.00
LOCATION	L0044007	VOLUME	475410.557	3752026.090	472.00
LOCATION	L0044008	VOLUME	475406.897	3752026.101	472.00
LOCATION	L0044009	VOLUME	475403.237	3752026.112	472.00
LOCATION	L0044010	VOLUME	475399.577	3752026.122	472.00
LOCATION	L0044011	VOLUME	475395.917	3752026.133	472.00
LOCATION	L0044012	VOLUME	475392.257	3752026.144	472.00
LOCATION	L0044013	VOLUME	475388.597	3752026.154	472.00
LOCATION	L0044014	VOLUME	475384.937	3752026.165	472.00
LOCATION	L0044015	VOLUME	475381.277	3752026.176	472.00
LOCATION	L0044016	VOLUME	475377.617	3752026.186	472.00
LOCATION	L0044017	VOLUME	475373.957	3752026.197	472.00
LOCATION	L0044018	VOLUME	475370.297	3752026.207	472.00
LOCATION	L0044019	VOLUME	475366.637	3752026.218	472.00
LOCATION	L0044020	VOLUME	475362.977	3752026.229	472.00
LOCATION	L0044021	VOLUME	475359.317	3752026.239	472.00
LOCATION	L0044022	VOLUME	475355.657	3752026.250	472.00
LOCATION	L0044023	VOLUME	475351.997	3752026.261	472.00
LOCATION	L0044024	VOLUME	475348.337	3752026.271	472.00
LOCATION	L0044025	VOLUME	475344.677	3752026.282	472.00
LOCATION	L0044026	VOLUME	475341.017	3752026.293	472.00
LOCATION	L0044027	VOLUME	475337.357	3752026.303	472.00
LOCATION	L0044028	VOLUME	475333.697	3752026.314	472.00
LOCATION	L0044029	VOLUME	475330.037	3752026.325	472.00
LOCATION	L0044030	VOLUME	475326.377	3752026.335	472.00
LOCATION	L0044031	VOLUME	475322.717	3752026.346	472.00
LOCATION	L0044032	VOLUME	475319.057	3752026.357	472.00
LOCATION	L0044033	VOLUME	475315.397	3752026.367	472.00
LOCATION	L0044034	VOLUME	475311.737	3752026.378	472.00
LOCATION	L0044035	VOLUME	475308.077	3752026.389	472.00
LOCATION	L0044036	VOLUME	475304.417	3752026.399	472.00
LOCATION	L0044037	VOLUME	475300.757	3752026.410	472.00
LOCATION	L0044038	VOLUME	475297.097	3752026.421	472.00
LOCATION	L0044039	VOLUME	475293.437	3752026.431	472.00
LOCATION	L0044040	VOLUME	475289.778	3752026.442	472.00
LOCATION	L0044041	VOLUME	475286.118	3752026.453	472.00
LOCATION	L0044042	VOLUME	475282.458	3752026.463	472.00
LOCATION	L0044043	VOLUME	475278.798	3752026.474	472.00

LOCATION	L0044044	VOLUME	475275.138	3752026.485	472.00
LOCATION	L0044045	VOLUME	475271.478	3752026.495	472.00
LOCATION	L0044046	VOLUME	475267.818	3752026.506	472.00
LOCATION	L0044047	VOLUME	475264.158	3752026.517	472.00
LOCATION	L0044048	VOLUME	475260.498	3752026.527	472.00
LOCATION	L0044049	VOLUME	475256.838	3752026.538	472.00
LOCATION	L0044050	VOLUME	475253.178	3752026.549	472.00
LOCATION	L0044051	VOLUME	475249.518	3752026.559	472.00
LOCATION	L0044052	VOLUME	475245.858	3752026.570	472.00
LOCATION	L0044053	VOLUME	475242.198	3752026.581	472.00
LOCATION	L0044054	VOLUME	475238.538	3752026.591	472.00
LOCATION	L0044055	VOLUME	475234.878	3752026.602	472.00
LOCATION	L0044056	VOLUME	475231.218	3752026.613	472.00
LOCATION	L0044057	VOLUME	475227.558	3752026.623	472.00
LOCATION	L0044058	VOLUME	475223.898	3752026.634	472.00
LOCATION	L0044059	VOLUME	475220.238	3752026.645	472.00
LOCATION	L0044060	VOLUME	475216.578	3752026.655	472.00
LOCATION	L0044061	VOLUME	475212.918	3752026.666	472.00
LOCATION	L0044062	VOLUME	475209.258	3752026.677	472.00
LOCATION	L0044063	VOLUME	475205.598	3752026.687	472.00
LOCATION	L0044064	VOLUME	475201.938	3752026.698	472.00
LOCATION	L0044065	VOLUME	475198.278	3752026.709	472.00
LOCATION	L0044066	VOLUME	475194.618	3752026.719	472.00
LOCATION	L0044067	VOLUME	475190.958	3752026.730	472.00
LOCATION	L0044068	VOLUME	475187.298	3752026.741	472.00
LOCATION	L0044069	VOLUME	475183.638	3752026.751	472.00
LOCATION	L0044070	VOLUME	475179.978	3752026.762	472.00
LOCATION	L0044071	VOLUME	475176.318	3752026.773	472.00
LOCATION	L0044072	VOLUME	475172.658	3752026.783	472.00
LOCATION	L0044073	VOLUME	475168.998	3752026.794	472.00
LOCATION	L0044074	VOLUME	475165.338	3752026.805	472.00
LOCATION	L0044075	VOLUME	475161.678	3752026.815	472.00
LOCATION	L0044076	VOLUME	475158.018	3752026.826	472.00
LOCATION	L0044077	VOLUME	475154.358	3752026.837	472.00
LOCATION	L0044078	VOLUME	475150.698	3752026.847	472.00
LOCATION	L0044079	VOLUME	475147.038	3752026.858	472.00
LOCATION	L0044080	VOLUME	475143.378	3752026.869	472.00
LOCATION	L0044081	VOLUME	475139.718	3752026.879	472.00
LOCATION	L0044082	VOLUME	475136.058	3752026.890	472.00
LOCATION	L0044083	VOLUME	475132.398	3752026.901	472.00
LOCATION	L0044084	VOLUME	475128.738	3752026.911	472.00
LOCATION	L0044085	VOLUME	475125.078	3752026.922	472.00
LOCATION	L0044086	VOLUME	475121.418	3752026.933	472.00
LOCATION	L0044087	VOLUME	475117.758	3752026.943	472.00
LOCATION	L0044088	VOLUME	475114.098	3752026.954	472.00
LOCATION	L0044089	VOLUME	475110.438	3752026.965	472.00
LOCATION	L0044090	VOLUME	475106.778	3752026.975	472.00
LOCATION	L0044091	VOLUME	475103.118	3752026.986	472.00
LOCATION	L0044092	VOLUME	475099.458	3752026.997	472.00
LOCATION	L0044093	VOLUME	475095.798	3752027.007	472.00
LOCATION	L0044094	VOLUME	475092.138	3752027.018	472.00
LOCATION	L0044095	VOLUME	475088.478	3752027.028	472.00
LOCATION	L0044096	VOLUME	475084.818	3752027.039	472.00
LOCATION	L0044097	VOLUME	475081.158	3752027.050	472.00
LOCATION	L0044098	VOLUME	475077.498	3752027.060	472.00
LOCATION	L0044099	VOLUME	475073.838	3752027.071	472.00
LOCATION	L0044100	VOLUME	475070.178	3752027.082	472.00
LOCATION	L0044101	VOLUME	475066.518	3752027.092	472.00
LOCATION	L0044102	VOLUME	475062.858	3752027.103	472.00
LOCATION	L0044103	VOLUME	475059.198	3752027.114	472.00
LOCATION	L0044104	VOLUME	475055.538	3752027.124	472.00
LOCATION	L0044105	VOLUME	475051.879	3752027.135	472.00
LOCATION	L0044106	VOLUME	475048.219	3752027.146	472.00
LOCATION	L0044107	VOLUME	475044.559	3752027.156	472.00
LOCATION	L0044108	VOLUME	475040.899	3752027.167	472.00
LOCATION	L0044109	VOLUME	475037.239	3752027.178	472.00
LOCATION	L0044110	VOLUME	475033.579	3752027.188	472.00
LOCATION	L0044111	VOLUME	475029.919	3752027.199	472.00
LOCATION	L0044112	VOLUME	475026.259	3752027.210	472.00
LOCATION	L0044113	VOLUME	475022.599	3752027.220	472.00
LOCATION	L0044114	VOLUME	475018.939	3752027.231	472.04

LOCATION	L0044115	VOLUME	475015.279	3752027.242	472.16
LOCATION	L0044116	VOLUME	475011.619	3752027.252	472.28
LOCATION	L0044117	VOLUME	475007.959	3752027.263	472.40
LOCATION	L0044118	VOLUME	475004.299	3752027.274	472.52
LOCATION	L0044119	VOLUME	475000.639	3752027.284	472.65
LOCATION	L0044120	VOLUME	474996.979	3752027.295	472.77
LOCATION	L0044121	VOLUME	474993.319	3752027.306	472.89
LOCATION	L0044122	VOLUME	474989.659	3752027.316	473.00
LOCATION	L0044123	VOLUME	474985.999	3752027.327	473.00
LOCATION	L0044124	VOLUME	474982.339	3752027.338	473.00
LOCATION	L0044125	VOLUME	474978.679	3752027.348	473.00
LOCATION	L0044126	VOLUME	474975.019	3752027.359	473.00
LOCATION	L0044127	VOLUME	474971.359	3752027.370	473.00
LOCATION	L0044128	VOLUME	474967.699	3752027.380	473.00
LOCATION	L0044129	VOLUME	474964.039	3752027.391	473.00
LOCATION	L0044130	VOLUME	474960.379	3752027.402	473.00
LOCATION	L0044131	VOLUME	474956.719	3752027.412	472.89
LOCATION	L0044132	VOLUME	474953.059	3752027.423	472.77
LOCATION	L0044133	VOLUME	474949.399	3752027.434	472.65
LOCATION	L0044134	VOLUME	474945.739	3752027.444	472.52
LOCATION	L0044135	VOLUME	474942.079	3752027.455	472.40
LOCATION	L0044136	VOLUME	474938.419	3752027.466	472.28
LOCATION	L0044137	VOLUME	474934.759	3752027.476	472.16
LOCATION	L0044138	VOLUME	474931.099	3752027.487	472.04
LOCATION	L0044139	VOLUME	474927.439	3752027.498	472.00
LOCATION	L0044140	VOLUME	474923.779	3752027.508	472.00
LOCATION	L0044141	VOLUME	474920.119	3752027.519	472.00
LOCATION	L0044142	VOLUME	474916.459	3752027.530	472.00
LOCATION	L0044143	VOLUME	474912.799	3752027.540	472.00
LOCATION	L0044144	VOLUME	474909.139	3752027.551	472.00
LOCATION	L0044145	VOLUME	474905.479	3752027.562	472.00
LOCATION	L0044146	VOLUME	474901.819	3752027.572	472.00
LOCATION	L0044147	VOLUME	474898.159	3752027.583	472.00
LOCATION	L0044148	VOLUME	474894.499	3752027.594	472.00
LOCATION	L0044149	VOLUME	474890.839	3752027.604	472.00
LOCATION	L0044150	VOLUME	474887.179	3752027.615	472.00
LOCATION	L0044151	VOLUME	474883.519	3752027.626	472.00
LOCATION	L0044152	VOLUME	474879.859	3752027.636	472.00
LOCATION	L0044153	VOLUME	474876.199	3752027.647	472.00
LOCATION	L0044154	VOLUME	474872.539	3752027.658	472.00
LOCATION	L0044155	VOLUME	474868.879	3752027.668	472.00
LOCATION	L0044156	VOLUME	474865.219	3752027.679	472.00
LOCATION	L0044157	VOLUME	474861.559	3752027.690	472.00
LOCATION	L0044158	VOLUME	474857.899	3752027.700	472.00
LOCATION	L0044159	VOLUME	474854.239	3752027.711	472.00
LOCATION	L0044160	VOLUME	474850.579	3752027.722	472.00
LOCATION	L0044161	VOLUME	474846.919	3752027.732	472.00
LOCATION	L0044162	VOLUME	474843.259	3752027.743	472.00
LOCATION	L0044163	VOLUME	474839.599	3752027.754	472.00
LOCATION	L0044164	VOLUME	474835.939	3752027.764	472.00
LOCATION	L0044165	VOLUME	474832.279	3752027.775	472.00
LOCATION	L0044166	VOLUME	474828.619	3752027.786	472.00
LOCATION	L0044167	VOLUME	474824.959	3752027.796	472.00
LOCATION	L0044168	VOLUME	474821.299	3752027.807	472.00
LOCATION	L0044169	VOLUME	474817.640	3752027.818	472.00
LOCATION	L0044170	VOLUME	474813.980	3752027.828	472.00
LOCATION	L0044171	VOLUME	474810.320	3752027.839	472.00
LOCATION	L0044172	VOLUME	474806.660	3752027.849	472.00
LOCATION	L0044173	VOLUME	474803.000	3752027.860	472.00
LOCATION	L0044174	VOLUME	474799.340	3752027.871	472.00
LOCATION	L0044175	VOLUME	474795.680	3752027.881	472.00
LOCATION	L0044176	VOLUME	474792.020	3752027.892	472.00
LOCATION	L0044177	VOLUME	474788.360	3752027.903	472.00
LOCATION	L0044178	VOLUME	474784.723	3752027.641	472.00
LOCATION	L0044179	VOLUME	474781.120	3752027.002	472.00
LOCATION	L0044180	VOLUME	474777.516	3752026.362	472.00
LOCATION	L0044181	VOLUME	474773.912	3752025.722	472.00
LOCATION	L0044182	VOLUME	474770.309	3752025.082	472.00
LOCATION	L0044183	VOLUME	474766.705	3752024.442	472.00
LOCATION	L0044184	VOLUME	474763.101	3752023.803	472.00
LOCATION	L0044185	VOLUME	474759.498	3752023.163	472.00

LOCATION	L0044186	VOLUME	474755.894	3752022.523	472.00
LOCATION	L0044187	VOLUME	474752.290	3752021.883	472.00
LOCATION	L0044188	VOLUME	474748.687	3752021.244	472.00
LOCATION	L0044189	VOLUME	474745.083	3752020.604	472.00
LOCATION	L0044190	VOLUME	474741.479	3752019.964	472.00
LOCATION	L0044191	VOLUME	474737.876	3752019.324	472.00
LOCATION	L0044192	VOLUME	474734.272	3752018.684	472.00
LOCATION	L0044193	VOLUME	474730.668	3752018.045	472.00
LOCATION	L0044194	VOLUME	474727.065	3752017.405	472.00
LOCATION	L0044195	VOLUME	474723.461	3752016.765	472.00
LOCATION	L0044196	VOLUME	474719.858	3752016.125	472.00
LOCATION	L0044197	VOLUME	474716.254	3752015.486	472.00
LOCATION	L0044198	VOLUME	474712.650	3752014.846	472.00
LOCATION	L0044199	VOLUME	474709.047	3752014.206	472.00
LOCATION	L0044200	VOLUME	474705.443	3752013.566	472.00
LOCATION	L0044201	VOLUME	474701.839	3752012.926	472.00
LOCATION	L0044202	VOLUME	474698.236	3752012.287	472.00
LOCATION	L0044203	VOLUME	474694.632	3752011.647	472.00
LOCATION	L0044204	VOLUME	474691.028	3752011.007	472.00
LOCATION	L0044205	VOLUME	474687.425	3752010.367	472.00
LOCATION	L0044206	VOLUME	474683.821	3752009.728	472.00
LOCATION	L0044207	VOLUME	474680.217	3752009.088	472.00
LOCATION	L0044208	VOLUME	474676.614	3752008.448	472.00
LOCATION	L0044209	VOLUME	474673.010	3752007.808	472.00
LOCATION	L0044210	VOLUME	474669.406	3752007.168	472.00
LOCATION	L0044211	VOLUME	474665.803	3752006.529	472.00
LOCATION	L0044212	VOLUME	474662.199	3752005.889	472.00
LOCATION	L0044213	VOLUME	474658.596	3752005.249	472.00
LOCATION	L0044214	VOLUME	474654.992	3752004.609	472.00
LOCATION	L0044215	VOLUME	474651.388	3752003.970	472.00
LOCATION	L0044216	VOLUME	474647.785	3752003.330	472.00
LOCATION	L0044217	VOLUME	474644.181	3752002.690	472.00
LOCATION	L0044218	VOLUME	474640.577	3752002.050	472.00
LOCATION	L0044219	VOLUME	474636.974	3752001.410	472.00
LOCATION	L0044220	VOLUME	474633.370	3752000.771	472.00
LOCATION	L0044221	VOLUME	474629.766	3752000.131	472.00
LOCATION	L0044222	VOLUME	474626.163	3751999.491	472.00
LOCATION	L0044223	VOLUME	474622.559	3751998.851	472.00
LOCATION	L0044224	VOLUME	474618.955	3751998.211	472.00
LOCATION	L0044225	VOLUME	474615.352	3751997.572	472.00
LOCATION	L0044226	VOLUME	474611.748	3751996.932	472.00
LOCATION	L0044227	VOLUME	474608.144	3751996.292	472.00
LOCATION	L0044228	VOLUME	474604.541	3751995.652	472.00
LOCATION	L0044229	VOLUME	474600.937	3751995.013	472.00
LOCATION	L0044230	VOLUME	474597.333	3751994.373	472.00
LOCATION	L0044231	VOLUME	474593.730	3751993.733	472.00
LOCATION	L0044232	VOLUME	474590.126	3751993.093	472.00
LOCATION	L0044233	VOLUME	474586.523	3751992.453	472.00
LOCATION	L0044234	VOLUME	474582.919	3751991.814	472.00
LOCATION	L0044235	VOLUME	474579.315	3751991.174	472.00
LOCATION	L0044236	VOLUME	474575.712	3751990.534	472.00
LOCATION	L0044237	VOLUME	474572.108	3751989.894	472.00
LOCATION	L0044238	VOLUME	474568.504	3751989.255	472.00
LOCATION	L0044239	VOLUME	474564.901	3751988.615	472.00
LOCATION	L0044240	VOLUME	474561.297	3751987.975	472.00
LOCATION	L0044241	VOLUME	474557.693	3751987.335	472.00
LOCATION	L0044242	VOLUME	474554.090	3751986.695	472.00
LOCATION	L0044243	VOLUME	474550.486	3751986.056	472.00
LOCATION	L0044244	VOLUME	474546.882	3751985.416	472.00
LOCATION	L0044245	VOLUME	474543.279	3751984.776	472.00
LOCATION	L0044246	VOLUME	474539.675	3751984.136	472.00
LOCATION	L0044247	VOLUME	474536.071	3751983.497	472.00
LOCATION	L0044248	VOLUME	474532.468	3751982.857	472.00
LOCATION	L0044249	VOLUME	474528.864	3751982.217	472.00
LOCATION	L0044250	VOLUME	474525.261	3751981.577	472.00
LOCATION	L0044251	VOLUME	474521.657	3751980.937	472.00
LOCATION	L0044252	VOLUME	474518.053	3751980.298	472.00
LOCATION	L0044253	VOLUME	474514.450	3751979.658	472.01
LOCATION	L0044254	VOLUME	474510.846	3751979.018	472.03
LOCATION	L0044255	VOLUME	474507.242	3751978.378	472.05
LOCATION	L0044256	VOLUME	474503.639	3751977.739	472.08

LOCATION	L0044257	VOLUME	474500.035	3751977.099	472.10
LOCATION	L0044258	VOLUME	474496.431	3751976.459	472.12
LOCATION	L0044259	VOLUME	474492.828	3751975.819	472.14
LOCATION	L0044260	VOLUME	474489.224	3751975.179	472.16
LOCATION	L0044261	VOLUME	474485.620	3751974.540	472.18
LOCATION	L0044262	VOLUME	474482.017	3751973.900	472.20
LOCATION	L0044263	VOLUME	474478.413	3751973.260	472.18
LOCATION	L0044264	VOLUME	474474.809	3751972.620	472.12
LOCATION	L0044265	VOLUME	474471.206	3751971.981	472.05
LOCATION	L0044266	VOLUME	474467.602	3751971.341	471.99
LOCATION	L0044267	VOLUME	474463.998	3751970.701	471.94
LOCATION	L0044268	VOLUME	474460.395	3751970.061	471.89
LOCATION	L0044269	VOLUME	474456.791	3751969.421	471.85
LOCATION	L0044270	VOLUME	474453.188	3751968.782	471.81
LOCATION	L0044271	VOLUME	474449.584	3751968.142	471.79
LOCATION	L0044272	VOLUME	474445.980	3751967.502	471.83
LOCATION	L0044273	VOLUME	474442.377	3751966.862	471.88
LOCATION	L0044274	VOLUME	474438.773	3751966.223	471.92
LOCATION	L0044275	VOLUME	474435.169	3751965.583	471.96
LOCATION	L0044276	VOLUME	474431.566	3751964.943	472.00
LOCATION	L0044277	VOLUME	474427.962	3751964.303	472.05
LOCATION	L0044278	VOLUME	474424.358	3751963.663	472.09
LOCATION	L0044279	VOLUME	474420.755	3751963.024	472.13
LOCATION	L0044280	VOLUME	474417.151	3751962.384	472.12
LOCATION	L0044281	VOLUME	474413.547	3751961.744	472.09
LOCATION	L0044282	VOLUME	474409.944	3751961.104	472.05
LOCATION	L0044283	VOLUME	474406.340	3751960.465	472.01
LOCATION	L0044284	VOLUME	474402.736	3751959.825	471.96
LOCATION	L0044285	VOLUME	474399.133	3751959.185	471.91
LOCATION	L0044286	VOLUME	474395.529	3751958.545	471.85
LOCATION	L0044287	VOLUME	474391.926	3751957.905	471.78
LOCATION	L0044288	VOLUME	474388.322	3751957.266	471.70
LOCATION	L0044289	VOLUME	474384.718	3751956.626	471.60
LOCATION	L0044290	VOLUME	474381.115	3751955.986	471.50
LOCATION	L0044291	VOLUME	474377.511	3751955.346	471.41
LOCATION	L0044292	VOLUME	474373.907	3751954.707	471.31
LOCATION	L0044293	VOLUME	474370.304	3751954.067	471.21
LOCATION	L0044294	VOLUME	474366.700	3751953.427	471.11
LOCATION	L0044295	VOLUME	474363.096	3751952.787	471.01
LOCATION	L0044296	VOLUME	474359.493	3751952.147	470.91
LOCATION	L0044297	VOLUME	474355.889	3751951.508	470.82
LOCATION	L0044298	VOLUME	474352.285	3751950.868	470.72
LOCATION	L0044299	VOLUME	474348.682	3751950.228	470.62
LOCATION	L0044300	VOLUME	474345.078	3751949.588	470.50
LOCATION	L0044301	VOLUME	474341.474	3751948.949	470.38
LOCATION	L0044302	VOLUME	474337.871	3751948.309	470.26
LOCATION	L0044303	VOLUME	474334.267	3751947.669	470.14
LOCATION	L0044304	VOLUME	474330.663	3751947.029	470.02
LOCATION	L0044305	VOLUME	474327.060	3751946.389	470.00
LOCATION	L0044306	VOLUME	474323.456	3751945.750	470.00
LOCATION	L0044307	VOLUME	474319.853	3751945.110	470.00
LOCATION	L0044308	VOLUME	474316.249	3751944.470	470.00
LOCATION	L0044309	VOLUME	474312.645	3751943.830	470.00
LOCATION	L0044310	VOLUME	474309.042	3751943.191	470.00
LOCATION	L0044311	VOLUME	474305.438	3751942.551	470.00
LOCATION	L0044312	VOLUME	474301.834	3751941.911	470.00
LOCATION	L0044313	VOLUME	474298.231	3751941.271	470.00
LOCATION	L0044314	VOLUME	474294.627	3751940.631	470.00
LOCATION	L0044315	VOLUME	474291.023	3751939.992	470.00
LOCATION	L0044316	VOLUME	474287.420	3751939.352	470.00
LOCATION	L0044317	VOLUME	474283.816	3751938.712	470.00
LOCATION	L0044318	VOLUME	474280.212	3751938.072	470.00
LOCATION	L0044319	VOLUME	474276.609	3751937.433	470.00
LOCATION	L0044320	VOLUME	474273.005	3751936.793	470.00
LOCATION	L0044321	VOLUME	474269.401	3751936.153	470.00
LOCATION	L0044322	VOLUME	474265.798	3751935.513	470.00
LOCATION	L0044323	VOLUME	474262.194	3751934.873	470.00
LOCATION	L0044324	VOLUME	474258.591	3751934.234	470.00
LOCATION	L0044325	VOLUME	474254.987	3751933.594	470.00
LOCATION	L0044326	VOLUME	474251.383	3751932.954	470.00
LOCATION	L0044327	VOLUME	474247.780	3751932.314	470.00

LOCATION	L0044328	VOLUME	474244.176	3751931.675	470.00
LOCATION	L0044329	VOLUME	474240.572	3751931.035	470.00
LOCATION	L0044330	VOLUME	474236.969	3751930.395	470.00
LOCATION	L0044331	VOLUME	474233.365	3751929.755	470.00
LOCATION	L0044332	VOLUME	474229.761	3751929.115	470.00
LOCATION	L0044333	VOLUME	474226.158	3751928.476	470.00
LOCATION	L0044334	VOLUME	474222.554	3751927.836	470.00
LOCATION	L0044335	VOLUME	474218.950	3751927.196	470.00
LOCATION	L0044336	VOLUME	474215.347	3751926.556	470.00
LOCATION	L0044337	VOLUME	474211.743	3751925.917	470.00
LOCATION	L0044338	VOLUME	474208.139	3751925.277	470.00
LOCATION	L0044339	VOLUME	474204.536	3751924.637	470.00
LOCATION	L0044340	VOLUME	474200.932	3751923.997	470.00
LOCATION	L0044341	VOLUME	474197.328	3751923.357	470.00
LOCATION	L0044342	VOLUME	474193.725	3751922.718	470.00
LOCATION	L0044343	VOLUME	474190.121	3751922.078	470.00
LOCATION	L0044344	VOLUME	474186.518	3751921.438	470.00
LOCATION	L0044345	VOLUME	474182.914	3751920.798	470.00
LOCATION	L0044346	VOLUME	474179.310	3751920.159	470.00
LOCATION	L0044347	VOLUME	474175.707	3751919.519	470.00
LOCATION	L0044348	VOLUME	474172.103	3751918.879	470.00
LOCATION	L0044349	VOLUME	474168.499	3751918.239	470.00
LOCATION	L0044350	VOLUME	474164.896	3751917.599	470.00
LOCATION	L0044351	VOLUME	474161.292	3751916.960	470.00
LOCATION	L0044352	VOLUME	474157.688	3751916.320	470.00
LOCATION	L0044353	VOLUME	474154.085	3751915.680	470.00
LOCATION	L0044354	VOLUME	474150.481	3751915.040	470.00
LOCATION	L0044355	VOLUME	474146.877	3751914.400	470.00
LOCATION	L0044356	VOLUME	474143.274	3751913.761	470.00
LOCATION	L0044357	VOLUME	474139.670	3751913.121	470.00
LOCATION	L0044358	VOLUME	474136.066	3751912.481	470.00
LOCATION	L0044359	VOLUME	474132.463	3751911.841	470.00
LOCATION	L0044360	VOLUME	474128.859	3751911.202	470.00
LOCATION	L0044361	VOLUME	474125.256	3751910.562	470.00
LOCATION	L0044362	VOLUME	474121.652	3751909.922	470.00
LOCATION	L0044363	VOLUME	474118.048	3751909.282	470.00
LOCATION	L0044364	VOLUME	474114.445	3751908.642	470.00
LOCATION	L0044365	VOLUME	474110.841	3751908.003	470.00
LOCATION	L0044366	VOLUME	474107.237	3751907.363	470.00
LOCATION	L0044367	VOLUME	474103.634	3751906.723	470.00
LOCATION	L0044368	VOLUME	474100.030	3751906.083	470.00
LOCATION	L0044369	VOLUME	474096.426	3751905.444	470.00
LOCATION	L0044370	VOLUME	474092.823	3751904.804	470.00
LOCATION	L0044371	VOLUME	474089.219	3751904.164	470.01
LOCATION	L0044372	VOLUME	474085.615	3751903.524	470.08
LOCATION	L0044373	VOLUME	474082.012	3751902.884	470.15
LOCATION	L0044374	VOLUME	474078.408	3751902.245	470.23
LOCATION	L0044375	VOLUME	474074.804	3751901.605	470.31
LOCATION	L0044376	VOLUME	474071.201	3751900.965	470.40
LOCATION	L0044377	VOLUME	474067.597	3751900.325	470.49
LOCATION	L0044378	VOLUME	474063.993	3751899.686	470.59
LOCATION	L0044379	VOLUME	474060.390	3751899.046	470.69
LOCATION	L0044380	VOLUME	474056.786	3751898.406	470.75
LOCATION	L0044381	VOLUME	474053.183	3751897.766	470.80
LOCATION	L0044382	VOLUME	474049.579	3751897.126	470.84
LOCATION	L0044383	VOLUME	474045.975	3751896.487	470.88
LOCATION	L0044384	VOLUME	474042.372	3751895.847	470.92
LOCATION	L0044385	VOLUME	474038.768	3751895.207	470.95
LOCATION	L0044386	VOLUME	474035.164	3751894.567	470.97
LOCATION	L0044387	VOLUME	474031.561	3751893.928	470.99
LOCATION	L0044388	VOLUME	474027.957	3751893.288	471.06
LOCATION	L0044389	VOLUME	474024.353	3751892.648	471.17
LOCATION	L0044390	VOLUME	474020.750	3751892.008	471.29
LOCATION	L0044391	VOLUME	474017.146	3751891.368	471.41
LOCATION	L0044392	VOLUME	474013.542	3751890.729	471.54
LOCATION	L0044393	VOLUME	474009.939	3751890.089	471.67
LOCATION	L0044394	VOLUME	474006.335	3751889.449	471.79
LOCATION	L0044395	VOLUME	474002.731	3751888.809	471.91
LOCATION	L0044396	VOLUME	473999.128	3751888.170	472.00
LOCATION	L0044397	VOLUME	473995.524	3751887.530	472.01
LOCATION	L0044398	VOLUME	473991.921	3751886.890	472.03

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   LOCATION L0044399     VOLUME   473988.317 3751886.250 472.05
   LOCATION L0044400     VOLUME   473984.713 3751885.610 472.07
   LOCATION L0044401     VOLUME   473981.110 3751884.971 472.11
   LOCATION L0044402     VOLUME   473977.506 3751884.331 472.14
   LOCATION L0044403     VOLUME   473973.902 3751883.691 472.18
   LOCATION L0044404     VOLUME   473970.299 3751883.051 472.23
   LOCATION L0044405     VOLUME   473966.695 3751882.412 472.34
   LOCATION L0044406     VOLUME   473963.091 3751881.772 472.44
   LOCATION L0044407     VOLUME   473959.488 3751881.132 472.54
   LOCATION L0044408     VOLUME   473955.884 3751880.492 472.64
** End of LINE VOLUME Source ID = SLINE4
** Source Parameters **
   SRCPARAM STCK1        0.0000393542     3.840   366.000   0.00100     0.100
   SRCPARAM STCK2        0.0000393542     3.840   366.000   0.00100     0.100
   SRCPARAM STCK3        4.813E-06    10.668   366.483   6.09622     0.305
   SRCPARAM STCK4        7.277E-06     3.840   366.000   0.00100     0.100
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0028197     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028198     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028199     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028200     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028201     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028202     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028203     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028204     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028205     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028206     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028207     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028208     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028209     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028210     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028211     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028212     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028213     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028214     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028215     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028216     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028217     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028218     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028219     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028220     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028221     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028222     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028223     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028224     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028225     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028226     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028227     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028228     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028229     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028230     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028231     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028232     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028233     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028234     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028235     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028236     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028237     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028238     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028239     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028240     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028241     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028242     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028243     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028244     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028245     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028246     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028247     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028248     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028249     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028250     0.00000004774      0.00      1.70      0.85
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   SRCPARAM L0028251     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028252     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028253     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028254     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028255     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028256     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028257     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028258     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028259     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028260     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028261     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028262     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028263     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028264     0.00000004774      0.00      1.70      0.85
   SRCPARAM L0028265     0.00000004774      0.00      1.70      0.85
** ---------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE2
   SRCPARAM L0028404     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028405     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028406     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028407     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028408     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028409     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028410     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028411     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028412     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028413     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028414     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028415     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028416     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028417     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028418     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028419     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028420     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028421     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028422     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028423     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028424     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028425     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028426     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028427     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028428     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028429     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028430     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028431     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028432     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028433     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028434     0.000000003838      0.00      1.70      0.85
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   SRCPARAM L0028436     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028437     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028438     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028439     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028440     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028441     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028442     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028443     0.000000003838      0.00      1.70      0.85
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   SRCPARAM L0028446     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028447     0.000000003838      0.00      1.70      0.85
   SRCPARAM L0028448     0.000000003838      0.00      1.70      0.85
** ---------------------------------------------------------------------
   SRCPARAM VOL1            0.0229     4.000     6.050     1.860
** LINE VOLUME Source ID = SLINE3
   SRCPARAM L0040477     0.000000002297      4.00      1.70      0.85
   SRCPARAM L0040478     0.000000002297      4.00      1.70      0.85
   SRCPARAM L0040479     0.000000002297      4.00      1.70      0.85
   SRCPARAM L0040480     0.000000002297      4.00      1.70      0.85
   SRCPARAM L0040481     0.000000002297      4.00      1.70      0.85
   SRCPARAM L0040482     0.000000002297      4.00      1.70      0.85
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SRCPARAM L0040483	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040484	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040485	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040486	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040487	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040488	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040489	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040490	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040491	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040492	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040493	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040494	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040495	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040496	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040497	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040498	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040499	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040500	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040501	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040502	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040503	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040504	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040505	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040506	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040507	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040508	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040509	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040510	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040511	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040512	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040513	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040514	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040515	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040516	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040517	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040518	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040519	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040520	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040521	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040522	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040523	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040524	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040525	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040526	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040527	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040528	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040529	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040530	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040531	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040532	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040533	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040534	0.000000002297	4.00	1.70	0.85
SRCPARAM L0040535	0.000000002297	4.00	1.70	0.85
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SRCPARAM	L0044285	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044286	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044287	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044288	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044289	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044290	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044291	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044292	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044293	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044294	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044295	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044296	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044297	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044298	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044299	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044300	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044301	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044302	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044303	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044304	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044305	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044306	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044307	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044308	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044309	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044310	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044311	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044312	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044313	0.00000002871	4.00	1.70	0.85
SRCPARAM	L0044314	0.00000002871	4.00	1.70	0.85

SRCPARAM L0044315	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044316	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044317	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044318	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044319	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044320	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044321	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044322	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044323	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044324	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044325	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044326	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044327	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044328	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044329	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044330	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044331	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044332	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044333	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044334	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044335	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044336	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044337	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044338	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044339	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044340	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044341	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044342	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044343	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044344	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044345	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044346	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044347	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044348	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044349	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044350	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044351	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044352	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044353	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044354	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044355	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044356	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044357	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044358	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044359	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044360	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044361	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044362	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044363	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044364	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044365	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044366	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044367	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044368	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044369	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044370	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044371	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044372	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044373	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044374	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044375	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044376	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044377	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044378	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044379	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044380	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044381	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044382	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044383	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044384	0.00000002871	4.00	1.70	0.85
SRCPARAM L0044385	0.00000002871	4.00	1.70	0.85

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   SRCPARAM L0044386     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044387     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044388     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044389     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044390     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044391     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044392     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044393     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044394     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044395     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044396     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044397     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044398     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044399     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044400     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044401     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044402     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044403     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044404     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044405     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044406     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044407     0.00000002871      4.00      1.70      0.85
   SRCPARAM L0044408     0.00000002871      4.00      1.70      0.85
** ----------------------------------------------------------------------
   URBANSRC ALL
   SRCGROUP Diesel   STCK1 STCK2 STCK4 L0028197 L0028198 L0028199 L0028200
   SRCGROUP Diesel   L0028201 L0028202 L0028203 L0028204 L0028205 L0028206
   SRCGROUP Diesel   L0028207 L0028208 L0028209 L0028210 L0028211 L0028212
   SRCGROUP Diesel   L0028213 L0028214 L0028215 L0028216 L0028217 L0028218
   SRCGROUP Diesel   L0028219 L0028220 L0028221 L0028222 L0028223 L0028224
   SRCGROUP Diesel   L0028225 L0028226 L0028227 L0028228 L0028229 L0028230
   SRCGROUP Diesel   L0028231 L0028232 L0028233 L0028234 L0028235 L0028236
   SRCGROUP Diesel   L0028237 L0028238 L0028239 L0028240 L0028241 L0028242
   SRCGROUP Diesel   L0028243 L0028244 L0028245 L0028246 L0028247 L0028248
   SRCGROUP Diesel   L0028249 L0028250 L0028251 L0028252 L0028253 L0028254
   SRCGROUP Diesel   L0028255 L0028256 L0028257 L0028258 L0028259 L0028260
   SRCGROUP Diesel   L0028261 L0028262 L0028263 L0028264 L0028265 L0028404
   SRCGROUP Diesel   L0028405 L0028406 L0028407 L0028408 L0028409 L0028410
   SRCGROUP Diesel   L0028411 L0028412 L0028413 L0028414 L0028415 L0028416
   SRCGROUP Diesel   L0028417 L0028418 L0028419 L0028420 L0028421 L0028422
   SRCGROUP Diesel   L0028423 L0028424 L0028425 L0028426 L0028427 L0028428
   SRCGROUP Diesel   L0028429 L0028430 L0028431 L0028432 L0028433 L0028434
   SRCGROUP Diesel   L0028435 L0028436 L0028437 L0028438 L0028439 L0028440
   SRCGROUP Diesel   L0028441 L0028442 L0028443 L0028444 L0028445 L0028446
   SRCGROUP Diesel   L0028447 L0028448
   SRCGROUP GasSt    VOL1
   SRCGROUP Cooking  STCK3
   SRCGROUP ALL
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
****************************************
**
**
RE STARTING
   INCLUDED Worker.rou
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
   SURFFILE ..\peri8.sfc
   PROFFILE ..\peri8.pfl
   SURFDATA 0 2007
   UAIRDATA 3190 2007
   SITEDATA 99999 2007
   PROFBASE 442.0 METERS
```

```
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE ANNUAL ALL WORKER.AD\AN00GALL.PLT 31
   PLOTFILE ANNUAL Diesel WORKER.AD\AN00G001.PLT 32
   PLOTFILE ANNUAL GasSt WORKER.AD\AN00G002.PLT 33
   PLOTFILE ANNUAL Cooking WORKER.AD\AN00G003.PLT 34
   SUMMFILE Worker.sum
OU FINISHED

 ***********************************
 *** SETUP Finishes Successfully ***
 ***********************************
```

```
 *** AERMOD - VERSION  14134 ***   *** U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley
Walmart (re ***        06/11/15
 *** AERMET - VERSION  14134 ***   ***
***        15:24:58

PAGE   1
 **MODELOPTs:   RegDFAULT CONC      ELEV

                                            ***     MODEL SETUP OPTIONS SUMMARY       ***
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - -

 **Model Is Setup For Calculation of Average CONCentration Values.

   --  DEPOSITION LOGIC  --
 **NO GAS DEPOSITION Data Provided.
 **NO PARTICLE DEPOSITION Data Provided.
 **Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
 **Model Uses NO WET DEPLETION.  WETDPLT  =  F

 **Model Uses URBAN Dispersion Algorithm for the SBL for  4051 Source(s),
   for Total of    1 Urban Area(s):
   Urban Population =   2100516.0 ;  Urban Roughness Length =  1.000 m

 **Model Uses Regulatory DEFAULT Options:
        1. Stack-tip Downwash.
        2. Model Accounts for ELEVated Terrain Effects.
        3. Use Calms Processing Routine.
        4. Use Missing Data Processing Routine.
        5. No Exponential Decay for URBAN/Non-SO2.
        6. Urban Roughness Length of 1.0 Meter Assumed.

 **Other Options Specified:
        TEMP_Sub - Meteorological data includes TEMP substitutions

 **Model Assumes No FLAGPOLE Receptor Heights.

 **The User Specified a Pollutant Type of:  DPM

 **Model Calculates ANNUAL Averages Only

 **This Run Includes:   4051 Source(s);       4 Source Group(s); and      11 Receptor(s)

 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  14134

 **Output Options Selected:
         Model Outputs Tables of ANNUAL Averages by Receptor
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
         Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing Hours
                                                                 b for Both Calm and Missing
Hours

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   442.00 ;  Decay Coef. =    0.000
;  Rot. Angle =     0.0
                  Emission Units = GRAMS/SEC                                ;  Emission Rate
Unit Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      5.3 MB of RAM.

 **Detailed Error/Message File:   Worker.err
 **File for Summary of Results:   Worker.sum
```

**MODELOPTs: RegDFAULT CONC ELEV

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
STCK1	0	0.39354E-04	478980.3	3750360.8	462.0	3.84	366.00	0.00	0.10	NO	YES	NO	
STCK2	0	0.39354E-04	479062.5	3750356.2	462.0	3.84	366.00	0.00	0.10	NO	YES	NO	
STCK3	0	0.48130E-05	479017.5	3750268.1	462.0	10.67	366.48	6.10	0.31	NO	YES	NO	
STCK4	0	0.72770E-05	479114.9	3750074.6	460.0	3.84	366.00	0.00	0.10	NO	YES	NO	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0028197	0	0.47740E-07	478910.9	3750388.5	463.0	0.00	1.70	0.85	YES
L0028198	0	0.47740E-07	478911.0	3750384.8	463.0	0.00	1.70	0.85	YES
L0028199	0	0.47740E-07	478911.1	3750381.1	463.0	0.00	1.70	0.85	YES
L0028200	0	0.47740E-07	478911.2	3750377.5	463.0	0.00	1.70	0.85	YES
L0028201	0	0.47740E-07	478911.2	3750373.8	463.0	0.00	1.70	0.85	YES
L0028202	0	0.47740E-07	478911.3	3750370.2	463.0	0.00	1.70	0.85	YES
L0028203	0	0.47740E-07	478913.2	3750367.5	463.0	0.00	1.70	0.85	YES
L0028204	0	0.47740E-07	478916.5	3750366.0	463.0	0.00	1.70	0.85	YES
L0028205	0	0.47740E-07	478920.0	3750365.1	463.0	0.00	1.70	0.85	YES
L0028206	0	0.47740E-07	478923.6	3750364.6	462.9	0.00	1.70	0.85	YES
L0028207	0	0.47740E-07	478927.3	3750364.6	462.8	0.00	1.70	0.85	YES
L0028208	0	0.47740E-07	478930.9	3750364.7	462.7	0.00	1.70	0.85	YES
L0028209	0	0.47740E-07	478934.4	3750366.0	462.6	0.00	1.70	0.85	YES
L0028210	0	0.47740E-07	478937.2	3750368.2	462.6	0.00	1.70	0.85	YES
L0028211	0	0.47740E-07	478940.4	3750370.0	462.6	0.00	1.70	0.85	YES
L0028212	0	0.47740E-07	478943.8	3750371.4	462.5	0.00	1.70	0.85	YES
L0028213	0	0.47740E-07	478947.3	3750372.4	462.5	0.00	1.70	0.85	YES
L0028214	0	0.47740E-07	478950.9	3750373.0	462.4	0.00	1.70	0.85	YES
L0028215	0	0.47740E-07	478954.5	3750373.5	462.4	0.00	1.70	0.85	YES
L0028216	0	0.47740E-07	478958.2	3750373.6	462.3	0.00	1.70	0.85	YES
L0028217	0	0.47740E-07	478961.8	3750373.6	462.3	0.00	1.70	0.85	YES
L0028218	0	0.47740E-07	478965.5	3750373.6	462.2	0.00	1.70	0.85	YES
L0028219	0	0.47740E-07	478969.2	3750373.6	462.2	0.00	1.70	0.85	YES
L0028220	0	0.47740E-07	478972.8	3750373.6	462.1	0.00	1.70	0.85	YES
L0028221	0	0.47740E-07	478976.5	3750373.6	462.1	0.00	1.70	0.85	YES
L0028222	0	0.47740E-07	478980.1	3750373.6	462.0	0.00	1.70	0.85	YES
L0028223	0	0.47740E-07	478983.8	3750373.7	462.0	0.00	1.70	0.85	YES
L0028224	0	0.47740E-07	478987.5	3750373.7	462.0	0.00	1.70	0.85	YES
L0028225	0	0.47740E-07	478991.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0028226	0	0.47740E-07	478994.8	3750373.7	462.0	0.00	1.70	0.85	YES
L0028227	0	0.47740E-07	478998.4	3750373.7	462.0	0.00	1.70	0.85	YES
L0028228	0	0.47740E-07	479002.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0028229	0	0.47740E-07	479005.8	3750373.7	462.0	0.00	1.70	0.85	YES
L0028230	0	0.47740E-07	479009.4	3750373.7	462.0	0.00	1.70	0.85	YES
L0028231	0	0.47740E-07	479013.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0028232	0	0.47740E-07	479016.7	3750373.7	462.0	0.00	1.70	0.85	YES
L0028233	0	0.47740E-07	479020.4	3750373.7	462.0	0.00	1.70	0.85	YES
L0028234	0	0.47740E-07	479024.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0028235	0	0.47740E-07	479027.7	3750373.7	462.0	0.00	1.70	0.85	YES
L0028236	0	0.47740E-07	479031.4	3750373.7	462.0	0.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0028237	0	0.47740E-07	479035.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0028238	0	0.47740E-07	479038.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0028239	0	0.47740E-07	479042.4	3750373.8	462.0	0.00	1.70	0.85	YES
L0028240	0	0.47740E-07	479046.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0028241	0	0.47740E-07	479049.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0028242	0	0.47740E-07	479053.3	3750373.8	462.0	0.00	1.70	0.85	YES
L0028243	0	0.47740E-07	479057.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0028244	0	0.47740E-07	479060.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0028245	0	0.47740E-07	479064.3	3750373.8	462.0	0.00	1.70	0.85	YES
L0028246	0	0.47740E-07	479068.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0028247	0	0.47740E-07	479071.6	3750373.7	462.0	0.00	1.70	0.85	YES
L0028248	0	0.47740E-07	479075.3	3750373.6	462.0	0.00	1.70	0.85	YES
L0028249	0	0.47740E-07	479079.0	3750373.5	462.0	0.00	1.70	0.85	YES
L0028250	0	0.47740E-07	479082.5	3750373.7	462.0	0.00	1.70	0.85	YES
L0028251	0	0.47740E-07	479085.9	3750375.2	462.0	0.00	1.70	0.85	YES
L0028252	0	0.47740E-07	479088.8	3750377.3	462.0	0.00	1.70	0.85	YES
L0028253	0	0.47740E-07	479091.6	3750379.6	462.0	0.00	1.70	0.85	YES
L0028254	0	0.47740E-07	479094.9	3750381.0	462.0	0.00	1.70	0.85	YES
L0028255	0	0.47740E-07	479098.5	3750382.0	462.0	0.00	1.70	0.85	YES
L0028256	0	0.47740E-07	479102.1	3750382.1	462.0	0.00	1.70	0.85	YES
L0028257	0	0.47740E-07	479105.7	3750381.6	462.0	0.00	1.70	0.85	YES
L0028258	0	0.47740E-07	479108.9	3750379.9	462.0	0.00	1.70	0.85	YES
L0028259	0	0.47740E-07	479112.0	3750378.0	462.0	0.00	1.70	0.85	YES
L0028260	0	0.47740E-07	479114.5	3750375.3	462.0	0.00	1.70	0.85	YES
L0028261	0	0.47740E-07	479116.2	3750372.1	462.0	0.00	1.70	0.85	YES
L0028262	0	0.47740E-07	479117.3	3750368.6	462.0	0.00	1.70	0.85	YES
L0028263	0	0.47740E-07	479117.5	3750365.0	462.0	0.00	1.70	0.85	YES
L0028264	0	0.47740E-07	479117.5	3750361.3	462.0	0.00	1.70	0.85	YES
L0028265	0	0.47740E-07	479117.0	3750357.7	462.0	0.00	1.70	0.85	YES
L0028404	0	0.38380E-08	479086.2	3750016.4	460.0	0.00	1.70	0.85	YES
L0028405	0	0.38380E-08	479086.2	3750020.1	460.0	0.00	1.70	0.85	YES
L0028406	0	0.38380E-08	479086.1	3750023.8	460.0	0.00	1.70	0.85	YES
L0028407	0	0.38380E-08	479086.1	3750027.4	460.0	0.00	1.70	0.85	YES
L0028408	0	0.38380E-08	479086.0	3750031.1	460.0	0.00	1.70	0.85	YES
L0028409	0	0.38380E-08	479086.0	3750034.7	460.0	0.00	1.70	0.85	YES
L0028410	0	0.38380E-08	479085.9	3750038.4	460.0	0.00	1.70	0.85	YES
L0028411	0	0.38380E-08	479085.8	3750042.1	460.0	0.00	1.70	0.85	YES
L0028412	0	0.38380E-08	479085.8	3750045.7	460.0	0.00	1.70	0.85	YES
L0028413	0	0.38380E-08	479085.7	3750049.4	460.0	0.00	1.70	0.85	YES
L0028414	0	0.38380E-08	479085.7	3750053.0	460.0	0.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0028415	0	0.38380E-08	479087.1	3750056.0	460.0	0.00	1.70	0.85	YES
L0028416	0	0.38380E-08	479090.4	3750057.1	460.0	0.00	1.70	0.85	YES
L0028417	0	0.38380E-08	479094.0	3750057.1	460.0	0.00	1.70	0.85	YES
L0028418	0	0.38380E-08	479097.7	3750057.1	460.0	0.00	1.70	0.85	YES
L0028419	0	0.38380E-08	479101.3	3750057.1	460.0	0.00	1.70	0.85	YES
L0028420	0	0.38380E-08	479105.0	3750057.1	460.0	0.00	1.70	0.85	YES
L0028421	0	0.38380E-08	479108.7	3750057.1	460.0	0.00	1.70	0.85	YES
L0028422	0	0.38380E-08	479112.3	3750057.0	460.0	0.00	1.70	0.85	YES
L0028423	0	0.38380E-08	479116.0	3750056.9	460.0	0.00	1.70	0.85	YES
L0028424	0	0.38380E-08	479119.6	3750056.7	460.0	0.00	1.70	0.85	YES
L0028425	0	0.38380E-08	479123.3	3750056.6	460.0	0.00	1.70	0.85	YES
L0028426	0	0.38380E-08	479126.9	3750056.4	460.0	0.00	1.70	0.85	YES
L0028427	0	0.38380E-08	479130.6	3750056.3	460.0	0.00	1.70	0.85	YES
L0028428	0	0.38380E-08	479134.2	3750056.2	460.0	0.00	1.70	0.85	YES
L0028429	0	0.38380E-08	479137.7	3750057.5	460.0	0.00	1.70	0.85	YES
L0028430	0	0.38380E-08	479139.6	3750060.4	460.0	0.00	1.70	0.85	YES
L0028431	0	0.38380E-08	479140.2	3750063.9	460.0	0.00	1.70	0.85	YES
L0028432	0	0.38380E-08	479140.2	3750067.6	460.0	0.00	1.70	0.85	YES
L0028433	0	0.38380E-08	479140.2	3750071.2	460.0	0.00	1.70	0.85	YES
L0028434	0	0.38380E-08	479140.2	3750074.9	460.0	0.00	1.70	0.85	YES
L0028435	0	0.38380E-08	479140.2	3750078.5	460.0	0.00	1.70	0.85	YES
L0028436	0	0.38380E-08	479139.8	3750082.1	460.0	0.00	1.70	0.85	YES
L0028437	0	0.38380E-08	479137.4	3750084.7	460.0	0.00	1.70	0.85	YES
L0028438	0	0.38380E-08	479133.8	3750085.5	460.0	0.00	1.70	0.85	YES
L0028439	0	0.38380E-08	479130.2	3750085.9	460.0	0.00	1.70	0.85	YES
L0028440	0	0.38380E-08	479126.5	3750085.8	460.0	0.00	1.70	0.85	YES
L0028441	0	0.38380E-08	479122.9	3750085.7	460.0	0.00	1.70	0.85	YES
L0028442	0	0.38380E-08	479119.2	3750085.7	460.0	0.00	1.70	0.85	YES
L0028443	0	0.38380E-08	479115.5	3750085.6	460.0	0.00	1.70	0.85	YES
L0028444	0	0.38380E-08	479111.9	3750085.6	460.0	0.00	1.70	0.85	YES
L0028445	0	0.38380E-08	479108.2	3750085.5	460.0	0.00	1.70	0.85	YES
L0028446	0	0.38380E-08	479104.6	3750085.4	460.0	0.00	1.70	0.85	YES
L0028447	0	0.38380E-08	479100.9	3750085.4	460.0	0.00	1.70	0.85	YES
L0028448	0	0.38380E-08	479097.2	3750085.3	460.0	0.00	1.70	0.85	YES
VOL1	0	0.22900E-01	479117.1	3750034.7	460.0	4.00	6.05	1.86	YES
L0040477	0	0.22970E-08	479087.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0040478	0	0.22970E-08	479091.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0040479	0	0.22970E-08	479095.3	3750007.7	460.0	4.00	1.70	0.85	YES
L0040480	0	0.22970E-08	479098.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0040481	0	0.22970E-08	479102.6	3750007.7	460.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040482	0	0.22970E-08	479106.2	3750007.7	460.0	4.00	1.70	0.85	YES
L0040483	0	0.22970E-08	479109.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0040484	0	0.22970E-08	479113.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0040485	0	0.22970E-08	479117.2	3750007.7	460.0	4.00	1.70	0.85	YES
L0040486	0	0.22970E-08	479120.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0040487	0	0.22970E-08	479124.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0040488	0	0.22970E-08	479128.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0040489	0	0.22970E-08	479131.9	3750007.6	460.0	4.00	1.70	0.85	YES
L0040490	0	0.22970E-08	479135.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0040491	0	0.22970E-08	479139.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0040492	0	0.22970E-08	479142.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0040493	0	0.22970E-08	479146.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0040494	0	0.22970E-08	479150.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0040495	0	0.22970E-08	479153.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0040496	0	0.22970E-08	479157.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0040497	0	0.22970E-08	479161.1	3750007.6	460.0	4.00	1.70	0.85	YES
L0040498	0	0.22970E-08	479164.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0040499	0	0.22970E-08	479167.6	3750008.4	460.0	4.00	1.70	0.85	YES
L0040500	0	0.22970E-08	479167.5	3750012.1	460.0	4.00	1.70	0.85	YES
L0040501	0	0.22970E-08	479167.5	3750015.7	460.0	4.00	1.70	0.85	YES
L0040502	0	0.22970E-08	479167.5	3750019.4	460.0	4.00	1.70	0.85	YES
L0040503	0	0.22970E-08	479167.5	3750023.1	460.0	4.00	1.70	0.85	YES
L0040504	0	0.22970E-08	479167.4	3750026.7	460.0	4.00	1.70	0.85	YES
L0040505	0	0.22970E-08	479167.4	3750030.4	460.0	4.00	1.70	0.85	YES
L0040506	0	0.22970E-08	479167.4	3750034.0	460.0	4.00	1.70	0.85	YES
L0040507	0	0.22970E-08	479167.4	3750037.7	460.0	4.00	1.70	0.85	YES
L0040508	0	0.22970E-08	479167.3	3750041.4	460.0	4.00	1.70	0.85	YES
L0040509	0	0.22970E-08	479167.3	3750045.0	460.0	4.00	1.70	0.85	YES
L0040510	0	0.22970E-08	479167.3	3750048.7	460.0	4.00	1.70	0.85	YES
L0040511	0	0.22970E-08	479167.2	3750052.3	460.0	4.00	1.70	0.85	YES
L0040512	0	0.22970E-08	479167.2	3750056.0	460.0	4.00	1.70	0.85	YES
L0040513	0	0.22970E-08	479167.2	3750059.7	460.0	4.00	1.70	0.85	YES
L0040514	0	0.22970E-08	479167.2	3750063.3	460.0	4.00	1.70	0.85	YES
L0040515	0	0.22970E-08	479167.1	3750067.0	460.0	4.00	1.70	0.85	YES
L0040516	0	0.22970E-08	479167.1	3750070.6	460.0	4.00	1.70	0.85	YES
L0040517	0	0.22970E-08	479167.1	3750074.3	460.0	4.00	1.70	0.85	YES
L0040518	0	0.22970E-08	479167.0	3750078.0	460.0	4.00	1.70	0.85	YES
L0040519	0	0.22970E-08	479167.0	3750081.6	460.0	4.00	1.70	0.85	YES
L0040520	0	0.22970E-08	479167.0	3750085.3	460.0	4.00	1.70	0.85	YES
L0040521	0	0.22970E-08	479167.0	3750088.9	460.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040522	0	0.22970E-08	479166.9	3750092.6	460.0	4.00	1.70	0.85	YES
L0040523	0	0.22970E-08	479166.9	3750096.3	460.0	4.00	1.70	0.85	YES
L0040524	0	0.22970E-08	479166.9	3750099.9	460.0	4.00	1.70	0.85	YES
L0040525	0	0.22970E-08	479166.9	3750103.6	460.0	4.00	1.70	0.85	YES
L0040526	0	0.22970E-08	479166.8	3750107.2	460.0	4.00	1.70	0.85	YES
L0040527	0	0.22970E-08	479166.8	3750110.9	460.0	4.00	1.70	0.85	YES
L0040528	0	0.22970E-08	479166.8	3750114.6	460.0	4.00	1.70	0.85	YES
L0040529	0	0.22970E-08	479166.7	3750118.2	460.0	4.00	1.70	0.85	YES
L0040530	0	0.22970E-08	479166.7	3750121.9	460.1	4.00	1.70	0.85	YES
L0040531	0	0.22970E-08	479166.7	3750125.5	460.2	4.00	1.70	0.85	YES
L0040532	0	0.22970E-08	479166.7	3750129.2	460.3	4.00	1.70	0.85	YES
L0040533	0	0.22970E-08	479166.6	3750132.9	460.4	4.00	1.70	0.85	YES
L0040534	0	0.22970E-08	479166.6	3750136.5	460.6	4.00	1.70	0.85	YES
L0040535	0	0.22970E-08	479166.6	3750140.2	460.7	4.00	1.70	0.85	YES
L0040536	0	0.22970E-08	479166.5	3750143.8	460.8	4.00	1.70	0.85	YES
L0040537	0	0.22970E-08	479166.5	3750147.5	460.9	4.00	1.70	0.85	YES
L0040538	0	0.22970E-08	479166.5	3750151.2	461.0	4.00	1.70	0.85	YES
L0040539	0	0.22970E-08	479166.5	3750154.8	461.0	4.00	1.70	0.85	YES
L0040540	0	0.22970E-08	479166.4	3750158.5	461.0	4.00	1.70	0.85	YES
L0040541	0	0.22970E-08	479166.4	3750162.1	461.0	4.00	1.70	0.85	YES
L0040542	0	0.22970E-08	479166.4	3750165.8	461.0	4.00	1.70	0.85	YES
L0040543	0	0.22970E-08	479166.4	3750169.5	461.0	4.00	1.70	0.85	YES
L0040544	0	0.22970E-08	479166.3	3750173.1	461.0	4.00	1.70	0.85	YES
L0040545	0	0.22970E-08	479166.3	3750176.8	461.0	4.00	1.70	0.85	YES
L0040546	0	0.22970E-08	479166.3	3750180.4	461.0	4.00	1.70	0.85	YES
L0040547	0	0.22970E-08	479166.2	3750184.1	461.0	4.00	1.70	0.85	YES
L0040548	0	0.22970E-08	479166.2	3750187.8	461.0	4.00	1.70	0.85	YES
L0040549	0	0.22970E-08	479166.2	3750191.4	461.0	4.00	1.70	0.85	YES
L0040550	0	0.22970E-08	479166.2	3750195.1	461.0	4.00	1.70	0.85	YES
L0040551	0	0.22970E-08	479166.1	3750198.7	461.0	4.00	1.70	0.85	YES
L0040552	0	0.22970E-08	479166.1	3750202.4	461.0	4.00	1.70	0.85	YES
L0040553	0	0.22970E-08	479166.1	3750206.1	461.0	4.00	1.70	0.85	YES
L0040554	0	0.22970E-08	479166.1	3750209.7	461.0	4.00	1.70	0.85	YES
L0040555	0	0.22970E-08	479166.0	3750213.4	461.0	4.00	1.70	0.85	YES
L0040556	0	0.22970E-08	479166.0	3750217.0	461.0	4.00	1.70	0.85	YES
L0040557	0	0.22970E-08	479166.0	3750220.7	461.0	4.00	1.70	0.85	YES
L0040558	0	0.22970E-08	479165.9	3750224.4	461.0	4.00	1.70	0.85	YES
L0040559	0	0.22970E-08	479165.9	3750228.0	461.0	4.00	1.70	0.85	YES
L0040560	0	0.22970E-08	479165.9	3750231.7	461.0	4.00	1.70	0.85	YES
L0040561	0	0.22970E-08	479165.9	3750235.3	461.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0040562	0	0.22970E-08	479165.8	3750239.0	461.0	4.00	1.70	0.85	YES	
L0040563	0	0.22970E-08	479165.8	3750242.7	461.0	4.00	1.70	0.85	YES	
L0040564	0	0.22970E-08	479165.8	3750246.3	461.0	4.00	1.70	0.85	YES	
L0040565	0	0.22970E-08	479165.7	3750250.0	461.0	4.00	1.70	0.85	YES	
L0040566	0	0.22970E-08	479165.7	3750253.6	461.0	4.00	1.70	0.85	YES	
L0040567	0	0.22970E-08	479165.7	3750257.3	461.0	4.00	1.70	0.85	YES	
L0040568	0	0.22970E-08	479165.7	3750261.0	461.0	4.00	1.70	0.85	YES	
L0040569	0	0.22970E-08	479165.6	3750264.6	461.0	4.00	1.70	0.85	YES	
L0040570	0	0.22970E-08	479165.6	3750268.3	461.0	4.00	1.70	0.85	YES	
L0040571	0	0.22970E-08	479165.6	3750271.9	461.0	4.00	1.70	0.85	YES	
L0040572	0	0.22970E-08	479165.6	3750275.6	461.0	4.00	1.70	0.85	YES	
L0040573	0	0.22970E-08	479165.5	3750279.3	461.0	4.00	1.70	0.85	YES	
L0040574	0	0.22970E-08	479165.5	3750282.9	461.0	4.00	1.70	0.85	YES	
L0040575	0	0.22970E-08	479165.5	3750286.6	461.0	4.00	1.70	0.85	YES	
L0040576	0	0.22970E-08	479165.4	3750290.2	461.0	4.00	1.70	0.85	YES	
L0040577	0	0.22970E-08	479165.4	3750293.9	461.0	4.00	1.70	0.85	YES	
L0040578	0	0.22970E-08	479165.4	3750297.6	461.0	4.00	1.70	0.85	YES	
L0040579	0	0.22970E-08	479165.4	3750301.2	461.0	4.00	1.70	0.85	YES	
L0040580	0	0.22970E-08	479165.3	3750304.9	461.1	4.00	1.70	0.85	YES	
L0040581	0	0.22970E-08	479165.3	3750308.5	461.2	4.00	1.70	0.85	YES	
L0040582	0	0.22970E-08	479165.3	3750312.2	461.3	4.00	1.70	0.85	YES	
L0040583	0	0.22970E-08	479165.3	3750315.9	461.4	4.00	1.70	0.85	YES	
L0040584	0	0.22970E-08	479165.2	3750319.5	461.5	4.00	1.70	0.85	YES	
L0040585	0	0.22970E-08	479165.2	3750323.2	461.6	4.00	1.70	0.85	YES	
L0040586	0	0.22970E-08	479165.2	3750326.8	461.7	4.00	1.70	0.85	YES	
L0040587	0	0.22970E-08	479165.1	3750330.5	461.8	4.00	1.70	0.85	YES	
L0040588	0	0.22970E-08	479165.1	3750334.2	461.8	4.00	1.70	0.85	YES	
L0040589	0	0.22970E-08	479165.1	3750337.8	461.8	4.00	1.70	0.85	YES	
L0040590	0	0.22970E-08	479165.1	3750341.5	461.8	4.00	1.70	0.85	YES	
L0040591	0	0.22970E-08	479165.0	3750345.1	461.8	4.00	1.70	0.85	YES	
L0040592	0	0.22970E-08	479165.0	3750348.8	461.8	4.00	1.70	0.85	YES	
L0040593	0	0.22970E-08	479165.0	3750352.5	461.8	4.00	1.70	0.85	YES	
L0040594	0	0.22970E-08	479164.9	3750356.1	461.8	4.00	1.70	0.85	YES	
L0040595	0	0.22970E-08	479164.9	3750359.8	461.8	4.00	1.70	0.85	YES	
L0040596	0	0.22970E-08	479164.9	3750363.4	461.9	4.00	1.70	0.85	YES	
L0040597	0	0.22970E-08	479164.9	3750367.1	461.9	4.00	1.70	0.85	YES	
L0040598	0	0.22970E-08	479164.8	3750370.8	461.9	4.00	1.70	0.85	YES	
L0040599	0	0.22970E-08	479164.8	3750374.4	461.9	4.00	1.70	0.85	YES	
L0040600	0	0.22970E-08	479164.8	3750378.1	461.9	4.00	1.70	0.85	YES	
L0040601	0	0.22970E-08	479164.8	3750381.7	462.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0040602	0	0.22970E-08	479164.7	3750385.4	462.0	4.00	1.70	0.85	YES	
L0040603	0	0.22970E-08	479164.7	3750389.1	462.0	4.00	1.70	0.85	YES	
L0040604	0	0.22970E-08	479164.7	3750392.7	462.0	4.00	1.70	0.85	YES	
L0040605	0	0.22970E-08	479164.6	3750396.4	462.0	4.00	1.70	0.85	YES	
L0040606	0	0.22970E-08	479164.6	3750400.0	461.9	4.00	1.70	0.85	YES	
L0040607	0	0.22970E-08	479164.6	3750403.7	461.9	4.00	1.70	0.85	YES	
L0040608	0	0.22970E-08	479164.6	3750407.4	461.9	4.00	1.70	0.85	YES	
L0040609	0	0.22970E-08	479164.5	3750411.0	461.9	4.00	1.70	0.85	YES	
L0040610	0	0.22970E-08	479164.5	3750414.7	461.9	4.00	1.70	0.85	YES	
L0040611	0	0.22970E-08	479164.5	3750418.3	461.9	4.00	1.70	0.85	YES	
L0040612	0	0.22970E-08	479164.4	3750422.0	461.9	4.00	1.70	0.85	YES	
L0040613	0	0.22970E-08	479164.4	3750425.7	461.9	4.00	1.70	0.85	YES	
L0040614	0	0.22970E-08	479164.4	3750429.3	461.9	4.00	1.70	0.85	YES	
L0040615	0	0.22970E-08	479164.4	3750433.0	461.9	4.00	1.70	0.85	YES	
L0040616	0	0.22970E-08	479164.3	3750436.6	461.9	4.00	1.70	0.85	YES	
L0040617	0	0.22970E-08	479164.3	3750440.3	461.9	4.00	1.70	0.85	YES	
L0040618	0	0.22970E-08	479164.3	3750444.0	462.0	4.00	1.70	0.85	YES	
L0040619	0	0.22970E-08	479164.3	3750447.6	462.0	4.00	1.70	0.85	YES	
L0040620	0	0.22970E-08	479164.2	3750451.3	462.0	4.00	1.70	0.85	YES	
L0040621	0	0.22970E-08	479164.2	3750454.9	462.0	4.00	1.70	0.85	YES	
L0040622	0	0.22970E-08	479164.2	3750458.6	462.0	4.00	1.70	0.85	YES	
L0040623	0	0.22970E-08	479164.1	3750462.3	462.0	4.00	1.70	0.85	YES	
L0040624	0	0.22970E-08	479164.1	3750465.9	462.0	4.00	1.70	0.85	YES	
L0040625	0	0.22970E-08	479164.1	3750469.6	462.0	4.00	1.70	0.85	YES	
L0040626	0	0.22970E-08	479164.1	3750473.2	462.0	4.00	1.70	0.85	YES	
L0040627	0	0.22970E-08	479164.0	3750476.9	462.0	4.00	1.70	0.85	YES	
L0040628	0	0.22970E-08	479164.0	3750480.6	462.0	4.00	1.70	0.85	YES	
L0040629	0	0.22970E-08	479164.0	3750484.2	462.0	4.00	1.70	0.85	YES	
L0040630	0	0.22970E-08	479164.0	3750487.9	462.0	4.00	1.70	0.85	YES	
L0040631	0	0.22970E-08	479163.9	3750491.5	462.0	4.00	1.70	0.85	YES	
L0040632	0	0.22970E-08	479163.9	3750495.2	462.0	4.00	1.70	0.85	YES	
L0040633	0	0.22970E-08	479163.9	3750498.9	462.0	4.00	1.70	0.85	YES	
L0040634	0	0.22970E-08	479163.8	3750502.5	462.0	4.00	1.70	0.85	YES	
L0040635	0	0.22970E-08	479163.8	3750506.2	462.0	4.00	1.70	0.85	YES	
L0040636	0	0.22970E-08	479163.8	3750509.8	462.0	4.00	1.70	0.85	YES	
L0040637	0	0.22970E-08	479163.8	3750513.5	462.0	4.00	1.70	0.85	YES	
L0040638	0	0.22970E-08	479163.7	3750517.2	462.0	4.00	1.70	0.85	YES	
L0040639	0	0.22970E-08	479163.7	3750520.8	462.0	4.00	1.70	0.85	YES	
L0040640	0	0.22970E-08	479163.7	3750524.5	462.0	4.00	1.70	0.85	YES	
L0040641	0	0.22970E-08	479163.6	3750528.1	462.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040642	0	0.22970E-08	479163.6	3750531.8	462.0	4.00	1.70	0.85	YES
L0040643	0	0.22970E-08	479163.6	3750535.5	462.0	4.00	1.70	0.85	YES
L0040644	0	0.22970E-08	479163.6	3750539.1	462.0	4.00	1.70	0.85	YES
L0040645	0	0.22970E-08	479163.5	3750542.8	462.0	4.00	1.70	0.85	YES
L0040646	0	0.22970E-08	479163.5	3750546.4	462.0	4.00	1.70	0.85	YES
L0040647	0	0.22970E-08	479163.5	3750550.1	462.0	4.00	1.70	0.85	YES
L0040648	0	0.22970E-08	479163.5	3750553.8	462.0	4.00	1.70	0.85	YES
L0040649	0	0.22970E-08	479163.4	3750557.4	462.0	4.00	1.70	0.85	YES
L0040650	0	0.22970E-08	479163.4	3750561.1	462.0	4.00	1.70	0.85	YES
L0040651	0	0.22970E-08	479163.4	3750564.7	462.0	4.00	1.70	0.85	YES
L0040652	0	0.22970E-08	479163.3	3750568.4	462.0	4.00	1.70	0.85	YES
L0040653	0	0.22970E-08	479163.3	3750572.1	462.0	4.00	1.70	0.85	YES
L0040654	0	0.22970E-08	479163.3	3750575.7	462.0	4.00	1.70	0.85	YES
L0040655	0	0.22970E-08	479163.3	3750579.4	462.0	4.00	1.70	0.85	YES
L0040656	0	0.22970E-08	479163.2	3750583.0	462.0	4.00	1.70	0.85	YES
L0040657	0	0.22970E-08	479163.2	3750586.7	462.0	4.00	1.70	0.85	YES
L0040658	0	0.22970E-08	479163.2	3750590.3	462.0	4.00	1.70	0.85	YES
L0040659	0	0.22970E-08	479163.2	3750594.0	462.0	4.00	1.70	0.85	YES
L0040660	0	0.22970E-08	479163.1	3750597.7	462.0	4.00	1.70	0.85	YES
L0040661	0	0.22970E-08	479163.1	3750601.3	462.0	4.00	1.70	0.85	YES
L0040662	0	0.22970E-08	479163.1	3750605.0	462.2	4.00	1.70	0.85	YES
L0040663	0	0.22970E-08	479163.0	3750608.6	462.3	4.00	1.70	0.85	YES
L0040664	0	0.22970E-08	479163.0	3750612.3	462.4	4.00	1.70	0.85	YES
L0040665	0	0.22970E-08	479163.0	3750616.0	462.5	4.00	1.70	0.85	YES
L0040666	0	0.22970E-08	479163.0	3750619.6	462.6	4.00	1.70	0.85	YES
L0040667	0	0.22970E-08	479162.9	3750623.3	462.7	4.00	1.70	0.85	YES
L0040668	0	0.22970E-08	479162.9	3750626.9	462.8	4.00	1.70	0.85	YES
L0040669	0	0.22970E-08	479162.9	3750630.6	462.9	4.00	1.70	0.85	YES
L0040670	0	0.22970E-08	479162.8	3750634.3	462.9	4.00	1.70	0.85	YES
L0040671	0	0.22970E-08	479162.8	3750637.9	462.9	4.00	1.70	0.85	YES
L0040672	0	0.22970E-08	479162.8	3750641.6	462.9	4.00	1.70	0.85	YES
L0040673	0	0.22970E-08	479162.8	3750645.2	462.9	4.00	1.70	0.85	YES
L0040674	0	0.22970E-08	479162.7	3750648.9	463.0	4.00	1.70	0.85	YES
L0040675	0	0.22970E-08	479162.7	3750652.6	463.0	4.00	1.70	0.85	YES
L0040676	0	0.22970E-08	479162.7	3750656.2	463.0	4.00	1.70	0.85	YES
L0040677	0	0.22970E-08	479162.7	3750659.9	463.0	4.00	1.70	0.85	YES
L0040678	0	0.22970E-08	479162.6	3750663.5	463.0	4.00	1.70	0.85	YES
L0040679	0	0.22970E-08	479162.6	3750667.2	463.0	4.00	1.70	0.85	YES
L0040680	0	0.22970E-08	479162.6	3750670.9	463.0	4.00	1.70	0.85	YES
L0040681	0	0.22970E-08	479162.5	3750674.5	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040682	0	0.22970E-08	479162.5	3750678.2	463.0	4.00	1.70	0.85	YES
L0040683	0	0.22970E-08	479162.5	3750681.8	463.0	4.00	1.70	0.85	YES
L0040684	0	0.22970E-08	479162.5	3750685.5	463.0	4.00	1.70	0.85	YES
L0040685	0	0.22970E-08	479162.4	3750689.2	463.0	4.00	1.70	0.85	YES
L0040686	0	0.22970E-08	479162.4	3750692.8	463.0	4.00	1.70	0.85	YES
L0040687	0	0.22970E-08	479162.4	3750696.5	463.0	4.00	1.70	0.85	YES
L0040688	0	0.22970E-08	479162.3	3750700.1	463.0	4.00	1.70	0.85	YES
L0040689	0	0.22970E-08	479162.3	3750703.8	463.0	4.00	1.70	0.85	YES
L0040690	0	0.22970E-08	479162.3	3750707.5	463.0	4.00	1.70	0.85	YES
L0040691	0	0.22970E-08	479162.3	3750711.1	463.0	4.00	1.70	0.85	YES
L0040692	0	0.22970E-08	479162.2	3750714.8	463.0	4.00	1.70	0.85	YES
L0040693	0	0.22970E-08	479162.2	3750718.4	463.0	4.00	1.70	0.85	YES
L0040694	0	0.22970E-08	479162.2	3750722.1	463.0	4.00	1.70	0.85	YES
L0040695	0	0.22970E-08	479162.2	3750725.8	463.0	4.00	1.70	0.85	YES
L0040696	0	0.22970E-08	479162.1	3750729.4	463.0	4.00	1.70	0.85	YES
L0040697	0	0.22970E-08	479162.1	3750733.1	463.0	4.00	1.70	0.85	YES
L0040698	0	0.22970E-08	479162.1	3750736.7	463.0	4.00	1.70	0.85	YES
L0040699	0	0.22970E-08	479162.0	3750740.4	463.0	4.00	1.70	0.85	YES
L0040700	0	0.22970E-08	479162.0	3750744.1	463.0	4.00	1.70	0.85	YES
L0040701	0	0.22970E-08	479162.0	3750747.7	463.0	4.00	1.70	0.85	YES
L0040702	0	0.22970E-08	479162.0	3750751.4	463.0	4.00	1.70	0.85	YES
L0040703	0	0.22970E-08	479161.9	3750755.0	463.0	4.00	1.70	0.85	YES
L0040704	0	0.22970E-08	479161.9	3750758.7	463.0	4.00	1.70	0.85	YES
L0040705	0	0.22970E-08	479161.9	3750762.4	463.0	4.00	1.70	0.85	YES
L0040706	0	0.22970E-08	479161.9	3750766.0	463.0	4.00	1.70	0.85	YES
L0040707	0	0.22970E-08	479161.8	3750769.7	463.0	4.00	1.70	0.85	YES
L0040708	0	0.22970E-08	479161.8	3750773.3	463.0	4.00	1.70	0.85	YES
L0040709	0	0.22970E-08	479161.8	3750777.0	463.0	4.00	1.70	0.85	YES
L0040710	0	0.22970E-08	479161.7	3750780.7	463.0	4.00	1.70	0.85	YES
L0040711	0	0.22970E-08	479161.7	3750784.3	463.0	4.00	1.70	0.85	YES
L0040712	0	0.22970E-08	479161.7	3750788.0	463.0	4.00	1.70	0.85	YES
L0040713	0	0.22970E-08	479161.7	3750791.6	463.0	4.00	1.70	0.85	YES
L0040714	0	0.22970E-08	479161.6	3750795.3	463.0	4.00	1.70	0.85	YES
L0040715	0	0.22970E-08	479161.6	3750799.0	463.0	4.00	1.70	0.85	YES
L0040716	0	0.22970E-08	479161.6	3750802.6	463.0	4.00	1.70	0.85	YES
L0040717	0	0.22970E-08	479161.5	3750806.3	463.0	4.00	1.70	0.85	YES
L0040718	0	0.22970E-08	479161.5	3750809.9	463.0	4.00	1.70	0.85	YES
L0040719	0	0.22970E-08	479161.5	3750813.6	463.1	4.00	1.70	0.85	YES
L0040720	0	0.22970E-08	479161.5	3750817.3	463.2	4.00	1.70	0.85	YES
L0040721	0	0.22970E-08	479161.4	3750820.9	463.4	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040722	0	0.22970E-08	479161.4	3750824.6	463.5	4.00	1.70	0.85	YES
L0040723	0	0.22970E-08	479161.4	3750828.2	463.6	4.00	1.70	0.85	YES
L0040724	0	0.22970E-08	479161.4	3750831.9	463.7	4.00	1.70	0.85	YES
L0040725	0	0.22970E-08	479161.3	3750835.6	463.9	4.00	1.70	0.85	YES
L0040726	0	0.22970E-08	479161.3	3750839.2	464.0	4.00	1.70	0.85	YES
L0040727	0	0.22970E-08	479161.3	3750842.9	464.0	4.00	1.70	0.85	YES
L0040728	0	0.22970E-08	479161.2	3750846.5	464.0	4.00	1.70	0.85	YES
L0040729	0	0.22970E-08	479161.2	3750850.2	464.0	4.00	1.70	0.85	YES
L0040730	0	0.22970E-08	479161.2	3750853.9	464.0	4.00	1.70	0.85	YES
L0040731	0	0.22970E-08	479161.2	3750857.5	464.0	4.00	1.70	0.85	YES
L0040732	0	0.22970E-08	479161.1	3750861.2	464.0	4.00	1.70	0.85	YES
L0040733	0	0.22970E-08	479161.1	3750864.8	464.0	4.00	1.70	0.85	YES
L0040734	0	0.22970E-08	479161.1	3750868.5	464.0	4.00	1.70	0.85	YES
L0040735	0	0.22970E-08	479161.0	3750872.2	464.0	4.00	1.70	0.85	YES
L0040736	0	0.22970E-08	479161.0	3750875.8	464.0	4.00	1.70	0.85	YES
L0040737	0	0.22970E-08	479161.0	3750879.5	464.0	4.00	1.70	0.85	YES
L0040738	0	0.22970E-08	479161.0	3750883.1	464.0	4.00	1.70	0.85	YES
L0040739	0	0.22970E-08	479160.9	3750886.8	464.0	4.00	1.70	0.85	YES
L0040740	0	0.22970E-08	479160.9	3750890.5	464.0	4.00	1.70	0.85	YES
L0040741	0	0.22970E-08	479160.9	3750894.1	464.0	4.00	1.70	0.85	YES
L0040742	0	0.22970E-08	479160.9	3750897.8	464.0	4.00	1.70	0.85	YES
L0040743	0	0.22970E-08	479160.8	3750901.4	464.1	4.00	1.70	0.85	YES
L0040744	0	0.22970E-08	479160.8	3750905.1	464.2	4.00	1.70	0.85	YES
L0040745	0	0.22970E-08	479160.8	3750908.8	464.3	4.00	1.70	0.85	YES
L0040746	0	0.22970E-08	479160.7	3750912.4	464.4	4.00	1.70	0.85	YES
L0040747	0	0.22970E-08	479160.7	3750916.1	464.5	4.00	1.70	0.85	YES
L0040748	0	0.22970E-08	479160.7	3750919.7	464.6	4.00	1.70	0.85	YES
L0040749	0	0.22970E-08	479160.7	3750923.4	464.8	4.00	1.70	0.85	YES
L0040750	0	0.22970E-08	479160.6	3750927.1	464.9	4.00	1.70	0.85	YES
L0040751	0	0.22970E-08	479160.6	3750930.7	465.0	4.00	1.70	0.85	YES
L0040752	0	0.22970E-08	479160.6	3750934.4	465.0	4.00	1.70	0.85	YES
L0040753	0	0.22970E-08	479160.6	3750938.0	465.0	4.00	1.70	0.85	YES
L0040754	0	0.22970E-08	479160.5	3750941.7	465.0	4.00	1.70	0.85	YES
L0040755	0	0.22970E-08	479160.5	3750945.4	465.0	4.00	1.70	0.85	YES
L0040756	0	0.22970E-08	479160.5	3750949.0	465.0	4.00	1.70	0.85	YES
L0040757	0	0.22970E-08	479160.4	3750952.7	465.0	4.00	1.70	0.85	YES
L0040758	0	0.22970E-08	479160.4	3750956.3	465.0	4.00	1.70	0.85	YES
L0040759	0	0.22970E-08	479160.4	3750960.0	465.0	4.00	1.70	0.85	YES
L0040760	0	0.22970E-08	479160.4	3750963.7	465.0	4.00	1.70	0.85	YES
L0040761	0	0.22970E-08	479160.3	3750967.3	465.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040762	0	0.22970E-08	479160.3	3750971.0	465.0	4.00	1.70	0.85	YES
L0040763	0	0.22970E-08	479160.3	3750974.6	465.0	4.00	1.70	0.85	YES
L0040764	0	0.22970E-08	479160.2	3750978.3	465.0	4.00	1.70	0.85	YES
L0040765	0	0.22970E-08	479160.2	3750982.0	465.0	4.00	1.70	0.85	YES
L0040766	0	0.22970E-08	479160.2	3750985.6	465.0	4.00	1.70	0.85	YES
L0040767	0	0.22970E-08	479160.2	3750989.3	465.0	4.00	1.70	0.85	YES
L0040768	0	0.22970E-08	479160.1	3750992.9	465.0	4.00	1.70	0.85	YES
L0040769	0	0.22970E-08	479160.1	3750996.6	465.0	4.00	1.70	0.85	YES
L0040770	0	0.22970E-08	479160.1	3751000.3	465.0	4.00	1.70	0.85	YES
L0040771	0	0.22970E-08	479160.1	3751003.9	465.0	4.00	1.70	0.85	YES
L0040772	0	0.22970E-08	479160.0	3751007.6	465.0	4.00	1.70	0.85	YES
L0040773	0	0.22970E-08	479160.0	3751011.2	465.0	4.00	1.70	0.85	YES
L0040774	0	0.22970E-08	479160.0	3751014.9	465.0	4.00	1.70	0.85	YES
L0040775	0	0.22970E-08	479159.9	3751018.6	465.0	4.00	1.70	0.85	YES
L0040776	0	0.22970E-08	479159.9	3751022.2	465.1	4.00	1.70	0.85	YES
L0040777	0	0.22970E-08	479159.9	3751025.9	465.2	4.00	1.70	0.85	YES
L0040778	0	0.22970E-08	479159.9	3751029.5	465.3	4.00	1.70	0.85	YES
L0040779	0	0.22970E-08	479159.8	3751033.2	465.4	4.00	1.70	0.85	YES
L0040780	0	0.22970E-08	479159.8	3751036.9	465.6	4.00	1.70	0.85	YES
L0040781	0	0.22970E-08	479159.8	3751040.5	465.7	4.00	1.70	0.85	YES
L0040782	0	0.22970E-08	479159.8	3751044.2	465.8	4.00	1.70	0.85	YES
L0040783	0	0.22970E-08	479159.7	3751047.8	465.9	4.00	1.70	0.85	YES
L0040784	0	0.22970E-08	479159.7	3751051.5	466.0	4.00	1.70	0.85	YES
L0040785	0	0.22970E-08	479159.7	3751055.2	466.0	4.00	1.70	0.85	YES
L0040786	0	0.22970E-08	479159.6	3751058.8	466.0	4.00	1.70	0.85	YES
L0040787	0	0.22970E-08	479159.6	3751062.5	466.0	4.00	1.70	0.85	YES
L0040788	0	0.22970E-08	479159.6	3751066.1	466.0	4.00	1.70	0.85	YES
L0040789	0	0.22970E-08	479159.6	3751069.8	466.0	4.00	1.70	0.85	YES
L0040790	0	0.22970E-08	479159.5	3751073.5	466.0	4.00	1.70	0.85	YES
L0040791	0	0.22970E-08	479159.5	3751077.1	466.0	4.00	1.70	0.85	YES
L0040792	0	0.22970E-08	479159.5	3751080.8	466.0	4.00	1.70	0.85	YES
L0040793	0	0.22970E-08	479159.4	3751084.4	466.0	4.00	1.70	0.85	YES
L0040794	0	0.22970E-08	479159.4	3751088.1	466.0	4.00	1.70	0.85	YES
L0040795	0	0.22970E-08	479159.4	3751091.8	466.0	4.00	1.70	0.85	YES
L0040796	0	0.22970E-08	479159.4	3751095.4	466.0	4.00	1.70	0.85	YES
L0040797	0	0.22970E-08	479159.3	3751099.1	466.0	4.00	1.70	0.85	YES
L0040798	0	0.22970E-08	479159.3	3751102.7	466.0	4.00	1.70	0.85	YES
L0040799	0	0.22970E-08	479159.3	3751106.4	466.0	4.00	1.70	0.85	YES
L0040800	0	0.22970E-08	479159.3	3751110.1	466.0	4.00	1.70	0.85	YES
L0040801	0	0.22970E-08	479159.2	3751113.7	466.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0040802	0	0.22970E-08	479159.2	3751117.4	466.0	4.00	1.70	0.85	YES	
L0040803	0	0.22970E-08	479159.2	3751121.0	466.0	4.00	1.70	0.85	YES	
L0040804	0	0.22970E-08	479159.1	3751124.7	466.0	4.00	1.70	0.85	YES	
L0040805	0	0.22970E-08	479159.1	3751128.4	466.0	4.00	1.70	0.85	YES	
L0040806	0	0.22970E-08	479159.1	3751132.0	466.0	4.00	1.70	0.85	YES	
L0040807	0	0.22970E-08	479159.1	3751135.7	466.0	4.00	1.70	0.85	YES	
L0040808	0	0.22970E-08	479159.0	3751139.3	466.0	4.00	1.70	0.85	YES	
L0040809	0	0.22970E-08	479159.0	3751143.0	466.1	4.00	1.70	0.85	YES	
L0040810	0	0.22970E-08	479159.0	3751146.7	466.2	4.00	1.70	0.85	YES	
L0040811	0	0.22970E-08	479159.0	3751150.3	466.3	4.00	1.70	0.85	YES	
L0040812	0	0.22970E-08	479158.9	3751154.0	466.5	4.00	1.70	0.85	YES	
L0040813	0	0.22970E-08	479158.9	3751157.6	466.6	4.00	1.70	0.85	YES	
L0040814	0	0.22970E-08	479158.9	3751161.3	466.7	4.00	1.70	0.85	YES	
L0040815	0	0.22970E-08	479158.8	3751165.0	466.8	4.00	1.70	0.85	YES	
L0040816	0	0.22970E-08	479158.8	3751168.6	466.9	4.00	1.70	0.85	YES	
L0040817	0	0.22970E-08	479158.8	3751172.3	467.0	4.00	1.70	0.85	YES	
L0040818	0	0.22970E-08	479158.8	3751175.9	467.0	4.00	1.70	0.85	YES	
L0040819	0	0.22970E-08	479158.7	3751179.6	467.0	4.00	1.70	0.85	YES	
L0040820	0	0.22970E-08	479158.7	3751183.3	467.0	4.00	1.70	0.85	YES	
L0040821	0	0.22970E-08	479158.7	3751186.9	467.0	4.00	1.70	0.85	YES	
L0040822	0	0.22970E-08	479158.6	3751190.6	467.0	4.00	1.70	0.85	YES	
L0040823	0	0.22970E-08	479158.6	3751194.2	467.0	4.00	1.70	0.85	YES	
L0040824	0	0.22970E-08	479158.6	3751197.9	467.0	4.00	1.70	0.85	YES	
L0040825	0	0.22970E-08	479158.6	3751201.6	467.0	4.00	1.70	0.85	YES	
L0040826	0	0.22970E-08	479158.5	3751205.2	467.0	4.00	1.70	0.85	YES	
L0040827	0	0.22970E-08	479158.5	3751208.9	467.0	4.00	1.70	0.85	YES	
L0040828	0	0.22970E-08	479158.6	3751212.5	467.0	4.00	1.70	0.85	YES	
L0040829	0	0.22970E-08	479158.6	3751216.2	467.0	4.00	1.70	0.85	YES	
L0040830	0	0.22970E-08	479158.6	3751219.9	467.0	4.00	1.70	0.85	YES	
L0040831	0	0.22970E-08	479158.6	3751223.5	467.0	4.00	1.70	0.85	YES	
L0040832	0	0.22970E-08	479158.6	3751227.2	467.0	4.00	1.70	0.85	YES	
L0040833	0	0.22970E-08	479158.6	3751230.8	467.0	4.00	1.70	0.85	YES	
L0040834	0	0.22970E-08	479158.6	3751234.5	467.2	4.00	1.70	0.85	YES	
L0040835	0	0.22970E-08	479158.6	3751238.2	467.3	4.00	1.70	0.85	YES	
L0040836	0	0.22970E-08	479158.6	3751241.8	467.4	4.00	1.70	0.85	YES	
L0040837	0	0.22970E-08	479158.6	3751245.5	467.5	4.00	1.70	0.85	YES	
L0040838	0	0.22970E-08	479158.7	3751249.1	467.6	4.00	1.70	0.85	YES	
L0040839	0	0.22970E-08	479158.7	3751252.8	467.8	4.00	1.70	0.85	YES	
L0040840	0	0.22970E-08	479158.7	3751256.5	467.9	4.00	1.70	0.85	YES	
L0040841	0	0.22970E-08	479158.7	3751260.1	468.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0040842	0	0.22970E-08	479158.7	3751263.8	468.0	4.00	1.70	0.85	YES
L0040843	0	0.22970E-08	479158.7	3751267.4	468.0	4.00	1.70	0.85	YES
L0040844	0	0.22970E-08	479158.7	3751271.1	468.0	4.00	1.70	0.85	YES
L0040845	0	0.22970E-08	479158.7	3751274.8	468.0	4.00	1.70	0.85	YES
L0040846	0	0.22970E-08	479158.7	3751278.4	468.0	4.00	1.70	0.85	YES
L0040847	0	0.22970E-08	479158.7	3751282.1	468.0	4.00	1.70	0.85	YES
L0040848	0	0.22970E-08	479158.8	3751285.7	468.0	4.00	1.70	0.85	YES
L0040849	0	0.22970E-08	479158.8	3751289.4	468.0	4.00	1.70	0.85	YES
L0040850	0	0.22970E-08	479158.8	3751293.1	468.0	4.00	1.70	0.85	YES
L0040851	0	0.22970E-08	479158.8	3751296.7	468.0	4.00	1.70	0.85	YES
L0040852	0	0.22970E-08	479158.8	3751300.4	468.0	4.00	1.70	0.85	YES
L0040853	0	0.22970E-08	479158.8	3751304.0	468.0	4.00	1.70	0.85	YES
L0040854	0	0.22970E-08	479158.8	3751307.7	468.0	4.00	1.70	0.85	YES
L0040855	0	0.22970E-08	479158.8	3751311.4	468.0	4.00	1.70	0.85	YES
L0040856	0	0.22970E-08	479158.8	3751315.0	468.0	4.00	1.70	0.85	YES
L0040857	0	0.22970E-08	479158.8	3751318.7	468.0	4.00	1.70	0.85	YES
L0040858	0	0.22970E-08	479158.8	3751322.3	468.1	4.00	1.70	0.85	YES
L0040859	0	0.22970E-08	479158.9	3751326.0	468.2	4.00	1.70	0.85	YES
L0040860	0	0.22970E-08	479158.9	3751329.7	468.3	4.00	1.70	0.85	YES
L0040861	0	0.22970E-08	479158.9	3751333.3	468.4	4.00	1.70	0.85	YES
L0040862	0	0.22970E-08	479158.9	3751337.0	468.6	4.00	1.70	0.85	YES
L0040863	0	0.22970E-08	479158.9	3751340.6	468.7	4.00	1.70	0.85	YES
L0040864	0	0.22970E-08	479158.9	3751344.3	468.8	4.00	1.70	0.85	YES
L0040865	0	0.22970E-08	479158.9	3751348.0	468.9	4.00	1.70	0.85	YES
L0040866	0	0.22970E-08	479158.9	3751351.6	469.0	4.00	1.70	0.85	YES
L0040867	0	0.22970E-08	479158.9	3751355.3	469.0	4.00	1.70	0.85	YES
L0040868	0	0.22970E-08	479158.9	3751358.9	469.0	4.00	1.70	0.85	YES
L0040869	0	0.22970E-08	479159.0	3751362.6	469.0	4.00	1.70	0.85	YES
L0040870	0	0.22970E-08	479159.0	3751366.3	469.0	4.00	1.70	0.85	YES
L0040871	0	0.22970E-08	479159.0	3751369.9	469.0	4.00	1.70	0.85	YES
L0040872	0	0.22970E-08	479159.0	3751373.6	469.0	4.00	1.70	0.85	YES
L0040873	0	0.22970E-08	479159.0	3751377.2	469.0	4.00	1.70	0.85	YES
L0040874	0	0.22970E-08	479159.0	3751380.9	469.0	4.00	1.70	0.85	YES
L0040875	0	0.22970E-08	479159.0	3751384.6	469.0	4.00	1.70	0.85	YES
L0040876	0	0.22970E-08	479159.0	3751388.2	469.0	4.00	1.70	0.85	YES
L0040877	0	0.22970E-08	479159.0	3751391.9	469.0	4.00	1.70	0.85	YES
L0040878	0	0.22970E-08	479159.0	3751395.5	469.0	4.00	1.70	0.85	YES
L0040879	0	0.22970E-08	479159.1	3751399.2	469.0	4.00	1.70	0.85	YES
L0040880	0	0.22970E-08	479159.1	3751402.9	469.0	4.00	1.70	0.85	YES
L0040881	0	0.22970E-08	479159.1	3751406.5	469.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0040882	0	0.22970E-08	479159.1	3751410.2	469.0	4.00	1.70	0.85	YES	
L0040883	0	0.22970E-08	479159.1	3751413.8	469.0	4.00	1.70	0.85	YES	
L0040884	0	0.22970E-08	479159.1	3751417.5	469.0	4.00	1.70	0.85	YES	
L0040885	0	0.22970E-08	479159.1	3751421.2	469.0	4.00	1.70	0.85	YES	
L0040886	0	0.22970E-08	479159.1	3751424.8	469.0	4.00	1.70	0.85	YES	
L0040887	0	0.22970E-08	479159.1	3751428.5	469.0	4.00	1.70	0.85	YES	
L0040888	0	0.22970E-08	479159.1	3751432.1	469.0	4.00	1.70	0.85	YES	
L0040889	0	0.22970E-08	479159.2	3751435.8	469.0	4.00	1.70	0.85	YES	
L0040890	0	0.22970E-08	479159.2	3751439.5	469.0	4.00	1.70	0.85	YES	
L0040891	0	0.22970E-08	479159.2	3751443.1	469.1	4.00	1.70	0.85	YES	
L0040892	0	0.22970E-08	479159.2	3751446.8	469.2	4.00	1.70	0.85	YES	
L0040893	0	0.22970E-08	479159.2	3751450.4	469.4	4.00	1.70	0.85	YES	
L0040894	0	0.22970E-08	479159.2	3751454.1	469.5	4.00	1.70	0.85	YES	
L0040895	0	0.22970E-08	479159.2	3751457.8	469.6	4.00	1.70	0.85	YES	
L0040896	0	0.22970E-08	479159.2	3751461.4	469.7	4.00	1.70	0.85	YES	
L0040897	0	0.22970E-08	479159.2	3751465.1	469.8	4.00	1.70	0.85	YES	
L0040898	0	0.22970E-08	479159.2	3751468.7	470.0	4.00	1.70	0.85	YES	
L0040899	0	0.22970E-08	479159.2	3751472.4	470.0	4.00	1.70	0.85	YES	
L0040900	0	0.22970E-08	479159.3	3751476.1	470.0	4.00	1.70	0.85	YES	
L0040901	0	0.22970E-08	479159.3	3751479.7	470.0	4.00	1.70	0.85	YES	
L0040902	0	0.22970E-08	479159.3	3751483.4	470.0	4.00	1.70	0.85	YES	
L0040903	0	0.22970E-08	479159.3	3751487.0	470.0	4.00	1.70	0.85	YES	
L0040904	0	0.22970E-08	479159.3	3751490.7	470.0	4.00	1.70	0.85	YES	
L0040905	0	0.22970E-08	479159.3	3751494.4	470.0	4.00	1.70	0.85	YES	
L0040906	0	0.22970E-08	479159.3	3751498.0	470.0	4.00	1.70	0.85	YES	
L0040907	0	0.22970E-08	479159.3	3751501.7	470.0	4.00	1.70	0.85	YES	
L0040908	0	0.22970E-08	479159.3	3751505.3	470.0	4.00	1.70	0.85	YES	
L0040909	0	0.22970E-08	479159.3	3751509.0	470.0	4.00	1.70	0.85	YES	
L0040910	0	0.22970E-08	479159.4	3751512.7	470.0	4.00	1.70	0.85	YES	
L0040911	0	0.22970E-08	479159.4	3751516.3	470.0	4.00	1.70	0.85	YES	
L0040912	0	0.22970E-08	479159.4	3751520.0	470.0	4.00	1.70	0.85	YES	
L0040913	0	0.22970E-08	479159.4	3751523.6	470.0	4.00	1.70	0.85	YES	
L0040914	0	0.22970E-08	479159.4	3751527.3	470.0	4.00	1.70	0.85	YES	
L0040915	0	0.22970E-08	479159.4	3751531.0	470.0	4.00	1.70	0.85	YES	
L0040916	0	0.22970E-08	479159.4	3751534.6	470.0	4.00	1.70	0.85	YES	
L0040917	0	0.22970E-08	479159.4	3751538.3	470.0	4.00	1.70	0.85	YES	
L0040918	0	0.22970E-08	479159.4	3751541.9	470.0	4.00	1.70	0.85	YES	
L0040919	0	0.22970E-08	479159.4	3751545.6	470.0	4.00	1.70	0.85	YES	
L0040920	0	0.22970E-08	479159.5	3751549.3	470.0	4.00	1.70	0.85	YES	
L0040921	0	0.22970E-08	479159.5	3751552.9	470.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0040922	0	0.22970E-08	479159.5	3751556.6	470.0	4.00	1.70	0.85	YES	
L0040923	0	0.22970E-08	479159.5	3751560.2	470.0	4.00	1.70	0.85	YES	
L0040924	0	0.22970E-08	479159.5	3751563.9	470.1	4.00	1.70	0.85	YES	
L0040925	0	0.22970E-08	479159.5	3751567.6	470.3	4.00	1.70	0.85	YES	
L0040926	0	0.22970E-08	479159.5	3751571.2	470.4	4.00	1.70	0.85	YES	
L0040927	0	0.22970E-08	479159.5	3751574.9	470.5	4.00	1.70	0.85	YES	
L0040928	0	0.22970E-08	479159.5	3751578.5	470.6	4.00	1.70	0.85	YES	
L0040929	0	0.22970E-08	479159.5	3751582.2	470.7	4.00	1.70	0.85	YES	
L0040930	0	0.22970E-08	479159.6	3751585.9	470.9	4.00	1.70	0.85	YES	
L0040931	0	0.22970E-08	479159.6	3751589.5	471.0	4.00	1.70	0.85	YES	
L0040932	0	0.22970E-08	479159.6	3751593.2	471.0	4.00	1.70	0.85	YES	
L0040933	0	0.22970E-08	479159.6	3751596.8	471.0	4.00	1.70	0.85	YES	
L0040934	0	0.22970E-08	479159.6	3751600.5	471.0	4.00	1.70	0.85	YES	
L0040935	0	0.22970E-08	479159.6	3751604.2	471.0	4.00	1.70	0.85	YES	
L0040936	0	0.22970E-08	479159.6	3751607.8	471.0	4.00	1.70	0.85	YES	
L0040937	0	0.22970E-08	479159.6	3751611.5	471.0	4.00	1.70	0.85	YES	
L0040938	0	0.22970E-08	479159.6	3751615.1	471.0	4.00	1.70	0.85	YES	
L0040939	0	0.22970E-08	479159.6	3751618.8	471.0	4.00	1.70	0.85	YES	
L0040940	0	0.22970E-08	479159.6	3751622.5	471.0	4.00	1.70	0.85	YES	
L0040941	0	0.22970E-08	479159.7	3751626.1	471.0	4.00	1.70	0.85	YES	
L0040942	0	0.22970E-08	479159.7	3751629.8	471.0	4.00	1.70	0.85	YES	
L0040943	0	0.22970E-08	479159.7	3751633.4	471.0	4.00	1.70	0.85	YES	
L0040944	0	0.22970E-08	479159.7	3751637.1	471.0	4.00	1.70	0.85	YES	
L0040945	0	0.22970E-08	479159.7	3751640.8	471.0	4.00	1.70	0.85	YES	
L0040946	0	0.22970E-08	479159.7	3751644.4	471.0	4.00	1.70	0.85	YES	
L0040947	0	0.22970E-08	479159.7	3751648.1	471.0	4.00	1.70	0.85	YES	
L0040948	0	0.22970E-08	479159.7	3751651.7	471.1	4.00	1.70	0.85	YES	
L0040949	0	0.22970E-08	479159.7	3751655.4	471.2	4.00	1.70	0.85	YES	
L0040950	0	0.22970E-08	479159.7	3751659.1	471.3	4.00	1.70	0.85	YES	
L0040951	0	0.22970E-08	479159.8	3751662.7	471.4	4.00	1.70	0.85	YES	
L0040952	0	0.22970E-08	479159.8	3751666.4	471.6	4.00	1.70	0.85	YES	
L0040953	0	0.22970E-08	479159.8	3751670.0	471.7	4.00	1.70	0.85	YES	
L0040954	0	0.22970E-08	479159.8	3751673.7	471.8	4.00	1.70	0.85	YES	
L0040955	0	0.22970E-08	479159.8	3751677.4	471.9	4.00	1.70	0.85	YES	
L0040956	0	0.22970E-08	479159.8	3751681.0	472.0	4.00	1.70	0.85	YES	
L0040957	0	0.22970E-08	479159.8	3751684.7	472.0	4.00	1.70	0.85	YES	
L0040958	0	0.22970E-08	479159.8	3751688.3	472.0	4.00	1.70	0.85	YES	
L0040959	0	0.22970E-08	479159.8	3751692.0	472.0	4.00	1.70	0.85	YES	
L0040960	0	0.22970E-08	479159.8	3751695.7	472.0	4.00	1.70	0.85	YES	
L0040961	0	0.22970E-08	479159.9	3751699.3	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0040962	0	0.22970E-08	479159.9	3751703.0	472.0	4.00	1.70	0.85	YES	
L0040963	0	0.22970E-08	479159.9	3751706.6	472.0	4.00	1.70	0.85	YES	
L0040964	0	0.22970E-08	479159.9	3751710.3	472.0	4.00	1.70	0.85	YES	
L0040965	0	0.22970E-08	479159.9	3751714.0	472.0	4.00	1.70	0.85	YES	
L0040966	0	0.22970E-08	479159.9	3751717.6	472.0	4.00	1.70	0.85	YES	
L0040967	0	0.22970E-08	479159.9	3751721.3	472.0	4.00	1.70	0.85	YES	
L0040968	0	0.22970E-08	479159.9	3751724.9	472.0	4.00	1.70	0.85	YES	
L0040969	0	0.22970E-08	479159.9	3751728.6	472.0	4.00	1.70	0.85	YES	
L0040970	0	0.22970E-08	479159.9	3751732.3	472.0	4.00	1.70	0.85	YES	
L0040971	0	0.22970E-08	479160.0	3751735.9	472.0	4.00	1.70	0.85	YES	
L0040972	0	0.22970E-08	479160.0	3751739.6	472.0	4.00	1.70	0.85	YES	
L0040973	0	0.22970E-08	479160.0	3751743.2	472.0	4.00	1.70	0.85	YES	
L0040974	0	0.22970E-08	479160.0	3751746.9	472.0	4.00	1.70	0.85	YES	
L0040975	0	0.22970E-08	479160.0	3751750.6	472.0	4.00	1.70	0.85	YES	
L0040976	0	0.22970E-08	479160.0	3751754.2	472.0	4.00	1.70	0.85	YES	
L0040977	0	0.22970E-08	479160.0	3751757.9	472.0	4.00	1.70	0.85	YES	
L0040978	0	0.22970E-08	479160.0	3751761.5	472.0	4.00	1.70	0.85	YES	
L0040979	0	0.22970E-08	479160.0	3751765.2	472.0	4.00	1.70	0.85	YES	
L0040980	0	0.22970E-08	479160.0	3751768.9	472.0	4.00	1.70	0.85	YES	
L0040981	0	0.22970E-08	479160.1	3751772.5	472.1	4.00	1.70	0.85	YES	
L0040982	0	0.22970E-08	479160.1	3751776.2	472.2	4.00	1.70	0.85	YES	
L0040983	0	0.22970E-08	479160.1	3751779.8	472.3	4.00	1.70	0.85	YES	
L0040984	0	0.22970E-08	479160.1	3751783.5	472.4	4.00	1.70	0.85	YES	
L0040985	0	0.22970E-08	479160.1	3751787.2	472.6	4.00	1.70	0.85	YES	
L0040986	0	0.22970E-08	479160.1	3751790.8	472.7	4.00	1.70	0.85	YES	
L0040987	0	0.22970E-08	479160.1	3751794.5	472.8	4.00	1.70	0.85	YES	
L0040988	0	0.22970E-08	479160.1	3751798.1	472.9	4.00	1.70	0.85	YES	
L0040989	0	0.22970E-08	479160.1	3751801.8	473.0	4.00	1.70	0.85	YES	
L0040990	0	0.22970E-08	479160.1	3751805.5	473.0	4.00	1.70	0.85	YES	
L0040991	0	0.22970E-08	479160.1	3751809.1	473.0	4.00	1.70	0.85	YES	
L0040992	0	0.22970E-08	479160.2	3751812.8	473.0	4.00	1.70	0.85	YES	
L0040993	0	0.22970E-08	479160.2	3751816.4	473.0	4.00	1.70	0.85	YES	
L0040994	0	0.22970E-08	479160.2	3751820.1	473.0	4.00	1.70	0.85	YES	
L0040995	0	0.22970E-08	479160.2	3751823.8	473.0	4.00	1.70	0.85	YES	
L0040996	0	0.22970E-08	479160.2	3751827.4	473.0	4.00	1.70	0.85	YES	
L0040997	0	0.22970E-08	479160.2	3751831.1	473.0	4.00	1.70	0.85	YES	
L0040998	0	0.22970E-08	479160.2	3751834.7	473.0	4.00	1.70	0.85	YES	
L0040999	0	0.22970E-08	479160.2	3751838.4	473.0	4.00	1.70	0.85	YES	
L0041000	0	0.22970E-08	479160.2	3751842.0	473.0	4.00	1.70	0.85	YES	
L0041001	0	0.22970E-08	479160.2	3751845.7	473.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0041002	0	0.22970E-08	479160.3	3751849.4	473.0	4.00	1.70	0.85	YES	
L0041003	0	0.22970E-08	479160.3	3751853.0	473.0	4.00	1.70	0.85	YES	
L0041004	0	0.22970E-08	479160.3	3751856.7	473.0	4.00	1.70	0.85	YES	
L0041005	0	0.22970E-08	479160.3	3751860.3	473.0	4.00	1.70	0.85	YES	
L0041006	0	0.22970E-08	479160.3	3751864.0	473.0	4.00	1.70	0.85	YES	
L0041007	0	0.22970E-08	479160.3	3751867.7	473.0	4.00	1.70	0.85	YES	
L0041008	0	0.22970E-08	479160.3	3751871.3	473.0	4.00	1.70	0.85	YES	
L0041009	0	0.22970E-08	479160.3	3751875.0	473.0	4.00	1.70	0.85	YES	
L0041010	0	0.22970E-08	479160.3	3751878.6	473.0	4.00	1.70	0.85	YES	
L0041011	0	0.22970E-08	479160.3	3751882.3	473.0	4.00	1.70	0.85	YES	
L0041012	0	0.22970E-08	479160.4	3751886.0	473.0	4.00	1.70	0.85	YES	
L0041013	0	0.22970E-08	479160.4	3751889.6	473.0	4.00	1.70	0.85	YES	
L0041014	0	0.22970E-08	479160.4	3751893.3	473.0	4.00	1.70	0.85	YES	
L0041015	0	0.22970E-08	479160.4	3751896.9	473.0	4.00	1.70	0.85	YES	
L0041016	0	0.22970E-08	479160.4	3751900.6	473.0	4.00	1.70	0.85	YES	
L0041017	0	0.22970E-08	479160.4	3751904.3	473.0	4.00	1.70	0.85	YES	
L0041018	0	0.22970E-08	479160.4	3751907.9	473.0	4.00	1.70	0.85	YES	
L0041019	0	0.22970E-08	479160.4	3751911.6	473.0	4.00	1.70	0.85	YES	
L0041020	0	0.22970E-08	479160.4	3751915.2	473.0	4.00	1.70	0.85	YES	
L0041021	0	0.22970E-08	479160.4	3751918.9	473.0	4.00	1.70	0.85	YES	
L0041022	0	0.22970E-08	479160.5	3751922.6	473.0	4.00	1.70	0.85	YES	
L0041023	0	0.22970E-08	479160.5	3751926.2	473.0	4.00	1.70	0.85	YES	
L0041024	0	0.22970E-08	479160.5	3751929.9	473.0	4.00	1.70	0.85	YES	
L0041025	0	0.22970E-08	479160.5	3751933.5	473.0	4.00	1.70	0.85	YES	
L0041026	0	0.22970E-08	479160.5	3751937.2	473.0	4.00	1.70	0.85	YES	
L0041027	0	0.22970E-08	479160.5	3751940.9	473.0	4.00	1.70	0.85	YES	
L0041028	0	0.22970E-08	479160.5	3751944.5	473.0	4.00	1.70	0.85	YES	
L0041029	0	0.22970E-08	479160.5	3751948.2	473.0	4.00	1.70	0.85	YES	
L0041030	0	0.22970E-08	479160.5	3751951.8	473.1	4.00	1.70	0.85	YES	
L0041031	0	0.22970E-08	479160.5	3751955.5	473.2	4.00	1.70	0.85	YES	
L0041032	0	0.22970E-08	479160.5	3751959.2	473.3	4.00	1.70	0.85	YES	
L0041033	0	0.22970E-08	479160.6	3751962.8	473.4	4.00	1.70	0.85	YES	
L0041034	0	0.22970E-08	479160.6	3751966.5	473.5	4.00	1.70	0.85	YES	
L0041035	0	0.22970E-08	479160.6	3751970.1	473.7	4.00	1.70	0.85	YES	
L0041036	0	0.22970E-08	479160.6	3751973.8	473.8	4.00	1.70	0.85	YES	
L0041037	0	0.22970E-08	479160.6	3751977.5	473.9	4.00	1.70	0.85	YES	
L0041038	0	0.22970E-08	479160.6	3751981.1	474.0	4.00	1.70	0.85	YES	
L0041039	0	0.22970E-08	479160.6	3751984.8	474.0	4.00	1.70	0.85	YES	
L0041040	0	0.22970E-08	479160.6	3751988.4	474.0	4.00	1.70	0.85	YES	
L0041041	0	0.22970E-08	479160.6	3751992.1	474.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0041042	0	0.22970E-08	479160.6	3751995.8	474.0	4.00	1.70	0.85	YES
L0041043	0	0.22970E-08	479160.7	3751999.4	474.0	4.00	1.70	0.85	YES
L0041044	0	0.22970E-08	479160.7	3752003.1	474.0	4.00	1.70	0.85	YES
L0041045	0	0.22970E-08	479160.7	3752006.8	474.0	4.00	1.70	0.85	YES
L0041046	0	0.22970E-08	479160.7	3752010.4	474.0	4.00	1.70	0.85	YES
L0041047	0	0.22970E-08	479158.5	3752011.9	474.0	4.00	1.70	0.85	YES
L0041048	0	0.22970E-08	479154.9	3752011.9	474.0	4.00	1.70	0.85	YES
L0041049	0	0.22970E-08	479151.2	3752012.0	474.0	4.00	1.70	0.85	YES
L0041050	0	0.22970E-08	479147.6	3752012.0	474.0	4.00	1.70	0.85	YES
L0041051	0	0.22970E-08	479143.9	3752012.0	474.0	4.00	1.70	0.85	YES
L0041052	0	0.22970E-08	479140.2	3752012.0	474.0	4.00	1.70	0.85	YES
L0041053	0	0.22970E-08	479136.6	3752012.0	474.0	4.00	1.70	0.85	YES
L0041054	0	0.22970E-08	479132.9	3752012.1	474.0	4.00	1.70	0.85	YES
L0041055	0	0.22970E-08	479129.3	3752012.1	474.0	4.00	1.70	0.85	YES
L0041056	0	0.22970E-08	479125.6	3752012.1	474.0	4.00	1.70	0.85	YES
L0041057	0	0.22970E-08	479121.9	3752012.1	474.0	4.00	1.70	0.85	YES
L0041058	0	0.22970E-08	479118.3	3752012.1	474.0	4.00	1.70	0.85	YES
L0041059	0	0.22970E-08	479114.6	3752012.1	474.0	4.00	1.70	0.85	YES
L0041060	0	0.22970E-08	479111.0	3752012.2	474.0	4.00	1.70	0.85	YES
L0041061	0	0.22970E-08	479107.3	3752012.2	474.0	4.00	1.70	0.85	YES
L0041062	0	0.22970E-08	479103.6	3752012.2	474.0	4.00	1.70	0.85	YES
L0041063	0	0.22970E-08	479100.0	3752012.2	474.0	4.00	1.70	0.85	YES
L0041064	0	0.22970E-08	479096.3	3752012.2	474.0	4.00	1.70	0.85	YES
L0041065	0	0.22970E-08	479092.7	3752012.3	474.0	4.00	1.70	0.85	YES
L0041066	0	0.22970E-08	479089.0	3752012.3	474.0	4.00	1.70	0.85	YES
L0041067	0	0.22970E-08	479085.3	3752012.3	474.0	4.00	1.70	0.85	YES
L0041068	0	0.22970E-08	479081.7	3752012.3	474.0	4.00	1.70	0.85	YES
L0041069	0	0.22970E-08	479078.0	3752012.3	474.0	4.00	1.70	0.85	YES
L0041070	0	0.22970E-08	479074.4	3752012.3	474.0	4.00	1.70	0.85	YES
L0041071	0	0.22970E-08	479070.7	3752012.4	474.0	4.00	1.70	0.85	YES
L0041072	0	0.22970E-08	479067.0	3752012.4	474.0	4.00	1.70	0.85	YES
L0041073	0	0.22970E-08	479063.4	3752012.4	474.0	4.00	1.70	0.85	YES
L0041074	0	0.22970E-08	479059.7	3752012.4	474.0	4.00	1.70	0.85	YES
L0041075	0	0.22970E-08	479056.1	3752012.4	474.0	4.00	1.70	0.85	YES
L0041076	0	0.22970E-08	479052.4	3752012.5	474.0	4.00	1.70	0.85	YES
L0041077	0	0.22970E-08	479048.7	3752012.5	474.0	4.00	1.70	0.85	YES
L0041078	0	0.22970E-08	479045.1	3752012.5	474.0	4.00	1.70	0.85	YES
L0041079	0	0.22970E-08	479041.4	3752012.5	474.0	4.00	1.70	0.85	YES
L0041080	0	0.22970E-08	479037.8	3752012.5	474.0	4.00	1.70	0.85	YES
L0041081	0	0.22970E-08	479034.1	3752012.5	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0041082	0	0.22970E-08	479030.4	3752012.6	474.0	4.00	1.70	0.85	YES
L0041083	0	0.22970E-08	479026.8	3752012.6	474.0	4.00	1.70	0.85	YES
L0041084	0	0.22970E-08	479023.1	3752012.6	474.0	4.00	1.70	0.85	YES
L0041085	0	0.22970E-08	479019.5	3752012.6	474.0	4.00	1.70	0.85	YES
L0041086	0	0.22970E-08	479015.8	3752012.6	474.0	4.00	1.70	0.85	YES
L0041087	0	0.22970E-08	479012.1	3752012.6	474.0	4.00	1.70	0.85	YES
L0041088	0	0.22970E-08	479008.5	3752012.7	474.0	4.00	1.70	0.85	YES
L0041089	0	0.22970E-08	479004.8	3752012.7	474.0	4.00	1.70	0.85	YES
L0041090	0	0.22970E-08	479001.2	3752012.7	474.0	4.00	1.70	0.85	YES
L0041091	0	0.22970E-08	478997.5	3752012.7	474.0	4.00	1.70	0.85	YES
L0041092	0	0.22970E-08	478993.8	3752012.7	474.0	4.00	1.70	0.85	YES
L0041093	0	0.22970E-08	478990.2	3752012.8	474.0	4.00	1.70	0.85	YES
L0041094	0	0.22970E-08	478986.5	3752012.8	474.0	4.00	1.70	0.85	YES
L0041095	0	0.22970E-08	478982.9	3752012.8	474.0	4.00	1.70	0.85	YES
L0041096	0	0.22970E-08	478979.2	3752012.8	474.0	4.00	1.70	0.85	YES
L0041097	0	0.22970E-08	478975.5	3752012.8	474.0	4.00	1.70	0.85	YES
L0041098	0	0.22970E-08	478971.9	3752012.8	474.0	4.00	1.70	0.85	YES
L0041099	0	0.22970E-08	478968.2	3752012.9	474.0	4.00	1.70	0.85	YES
L0041100	0	0.22970E-08	478964.6	3752012.9	474.0	4.00	1.70	0.85	YES
L0041101	0	0.22970E-08	478960.9	3752012.9	474.0	4.00	1.70	0.85	YES
L0041102	0	0.22970E-08	478957.2	3752012.9	474.0	4.00	1.70	0.85	YES
L0041103	0	0.22970E-08	478953.6	3752012.9	474.0	4.00	1.70	0.85	YES
L0041104	0	0.22970E-08	478949.9	3752013.0	474.0	4.00	1.70	0.85	YES
L0041105	0	0.22970E-08	478946.3	3752013.0	474.0	4.00	1.70	0.85	YES
L0041106	0	0.22970E-08	478942.6	3752013.0	474.0	4.00	1.70	0.85	YES
L0041107	0	0.22970E-08	478938.9	3752013.0	474.0	4.00	1.70	0.85	YES
L0041108	0	0.22970E-08	478935.3	3752013.0	474.0	4.00	1.70	0.85	YES
L0041109	0	0.22970E-08	478931.6	3752013.0	474.0	4.00	1.70	0.85	YES
L0041110	0	0.22970E-08	478928.0	3752013.1	474.0	4.00	1.70	0.85	YES
L0041111	0	0.22970E-08	478924.3	3752013.1	474.0	4.00	1.70	0.85	YES
L0041112	0	0.22970E-08	478920.6	3752013.1	474.0	4.00	1.70	0.85	YES
L0041113	0	0.22970E-08	478917.0	3752013.1	474.0	4.00	1.70	0.85	YES
L0041114	0	0.22970E-08	478913.3	3752013.1	474.0	4.00	1.70	0.85	YES
L0041115	0	0.22970E-08	478909.7	3752013.2	474.0	4.00	1.70	0.85	YES
L0041116	0	0.22970E-08	478906.0	3752013.2	474.0	4.00	1.70	0.85	YES
L0041117	0	0.22970E-08	478902.3	3752013.2	474.0	4.00	1.70	0.85	YES
L0041118	0	0.22970E-08	478898.7	3752013.2	474.0	4.00	1.70	0.85	YES
L0041119	0	0.22970E-08	478895.0	3752013.2	474.0	4.00	1.70	0.85	YES
L0041120	0	0.22970E-08	478891.4	3752013.2	474.0	4.00	1.70	0.85	YES
L0041121	0	0.22970E-08	478887.7	3752013.3	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0041122	0	0.22970E-08	478884.0	3752013.3	474.0	4.00	1.70	0.85	YES
L0041123	0	0.22970E-08	478880.4	3752013.3	474.0	4.00	1.70	0.85	YES
L0041124	0	0.22970E-08	478876.7	3752013.3	474.0	4.00	1.70	0.85	YES
L0041125	0	0.22970E-08	478873.1	3752013.3	474.0	4.00	1.70	0.85	YES
L0041126	0	0.22970E-08	478869.4	3752013.4	474.0	4.00	1.70	0.85	YES
L0041127	0	0.22970E-08	478865.7	3752013.4	474.0	4.00	1.70	0.85	YES
L0041128	0	0.22970E-08	478862.1	3752013.4	474.0	4.00	1.70	0.85	YES
L0041129	0	0.22970E-08	478858.4	3752013.4	474.0	4.00	1.70	0.85	YES
L0041130	0	0.22970E-08	478854.8	3752013.4	474.0	4.00	1.70	0.85	YES
L0041131	0	0.22970E-08	478851.1	3752013.4	474.0	4.00	1.70	0.85	YES
L0041132	0	0.22970E-08	478847.4	3752013.5	474.0	4.00	1.70	0.85	YES
L0041133	0	0.22970E-08	478843.8	3752013.5	474.0	4.00	1.70	0.85	YES
L0041134	0	0.22970E-08	478840.1	3752013.5	474.0	4.00	1.70	0.85	YES
L0041135	0	0.22970E-08	478836.5	3752013.5	474.0	4.00	1.70	0.85	YES
L0041136	0	0.22970E-08	478832.8	3752013.5	474.0	4.00	1.70	0.85	YES
L0041137	0	0.22970E-08	478829.1	3752013.6	474.0	4.00	1.70	0.85	YES
L0041138	0	0.22970E-08	478825.5	3752013.6	474.0	4.00	1.70	0.85	YES
L0041139	0	0.22970E-08	478821.8	3752013.6	474.0	4.00	1.70	0.85	YES
L0041140	0	0.22970E-08	478818.2	3752013.6	474.0	4.00	1.70	0.85	YES
L0041141	0	0.22970E-08	478814.5	3752013.6	474.0	4.00	1.70	0.85	YES
L0041142	0	0.22970E-08	478810.8	3752013.6	474.0	4.00	1.70	0.85	YES
L0041143	0	0.22970E-08	478807.2	3752013.7	474.0	4.00	1.70	0.85	YES
L0041144	0	0.22970E-08	478803.5	3752013.7	474.0	4.00	1.70	0.85	YES
L0041145	0	0.22970E-08	478799.9	3752013.7	474.0	4.00	1.70	0.85	YES
L0041146	0	0.22970E-08	478796.2	3752013.7	474.0	4.00	1.70	0.85	YES
L0041147	0	0.22970E-08	478792.5	3752013.7	474.0	4.00	1.70	0.85	YES
L0041148	0	0.22970E-08	478788.9	3752013.8	474.0	4.00	1.70	0.85	YES
L0041149	0	0.22970E-08	478785.2	3752013.8	474.0	4.00	1.70	0.85	YES
L0041150	0	0.22970E-08	478781.6	3752013.8	474.0	4.00	1.70	0.85	YES
L0041151	0	0.22970E-08	478777.9	3752013.8	474.0	4.00	1.70	0.85	YES
L0041152	0	0.22970E-08	478774.2	3752013.8	474.0	4.00	1.70	0.85	YES
L0041153	0	0.22970E-08	478770.6	3752013.8	474.0	4.00	1.70	0.85	YES
L0041154	0	0.22970E-08	478766.9	3752013.9	474.0	4.00	1.70	0.85	YES
L0041155	0	0.22970E-08	478763.3	3752013.9	474.0	4.00	1.70	0.85	YES
L0041156	0	0.22970E-08	478759.6	3752013.9	474.0	4.00	1.70	0.85	YES
L0041157	0	0.22970E-08	478755.9	3752013.9	474.0	4.00	1.70	0.85	YES
L0041158	0	0.22970E-08	478752.3	3752013.9	474.0	4.00	1.70	0.85	YES
L0041159	0	0.22970E-08	478748.6	3752014.0	474.0	4.00	1.70	0.85	YES
L0041160	0	0.22970E-08	478745.0	3752014.0	474.0	4.00	1.70	0.85	YES
L0041161	0	0.22970E-08	478741.3	3752014.0	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0041162	0	0.22970E-08	478737.6	3752014.0	474.0	4.00	1.70	0.85	YES	
L0041163	0	0.22970E-08	478734.0	3752014.0	474.0	4.00	1.70	0.85	YES	
L0041164	0	0.22970E-08	478730.3	3752014.0	474.0	4.00	1.70	0.85	YES	
L0041165	0	0.22970E-08	478726.7	3752014.1	474.0	4.00	1.70	0.85	YES	
L0041166	0	0.22970E-08	478723.0	3752014.1	474.0	4.00	1.70	0.85	YES	
L0041167	0	0.22970E-08	478719.3	3752014.1	474.0	4.00	1.70	0.85	YES	
L0041168	0	0.22970E-08	478715.7	3752014.1	474.0	4.00	1.70	0.85	YES	
L0041169	0	0.22970E-08	478712.0	3752014.1	474.0	4.00	1.70	0.85	YES	
L0041170	0	0.22970E-08	478708.4	3752014.1	474.0	4.00	1.70	0.85	YES	
L0041171	0	0.22970E-08	478704.7	3752014.2	474.0	4.00	1.70	0.85	YES	
L0041172	0	0.22970E-08	478701.0	3752014.2	474.0	4.00	1.70	0.85	YES	
L0041173	0	0.22970E-08	478697.4	3752014.2	474.0	4.00	1.70	0.85	YES	
L0041174	0	0.22970E-08	478693.7	3752014.2	474.0	4.00	1.70	0.85	YES	
L0041175	0	0.22970E-08	478690.1	3752014.2	474.0	4.00	1.70	0.85	YES	
L0041176	0	0.22970E-08	478686.4	3752014.3	474.0	4.00	1.70	0.85	YES	
L0041177	0	0.22970E-08	478682.7	3752014.3	474.0	4.00	1.70	0.85	YES	
L0041178	0	0.22970E-08	478679.1	3752014.3	474.0	4.00	1.70	0.85	YES	
L0041179	0	0.22970E-08	478675.4	3752014.3	474.0	4.00	1.70	0.85	YES	
L0041180	0	0.22970E-08	478671.8	3752014.3	474.0	4.00	1.70	0.85	YES	
L0041181	0	0.22970E-08	478668.1	3752014.3	474.0	4.00	1.70	0.85	YES	
L0041182	0	0.22970E-08	478664.4	3752014.4	474.0	4.00	1.70	0.85	YES	
L0041183	0	0.22970E-08	478660.8	3752014.4	474.0	4.00	1.70	0.85	YES	
L0041184	0	0.22970E-08	478657.1	3752014.4	474.0	4.00	1.70	0.85	YES	
L0041185	0	0.22970E-08	478653.5	3752014.4	474.0	4.00	1.70	0.85	YES	
L0041186	0	0.22970E-08	478649.8	3752014.4	474.0	4.00	1.70	0.85	YES	
L0041187	0	0.22970E-08	478646.1	3752014.5	473.9	4.00	1.70	0.85	YES	
L0041188	0	0.22970E-08	478642.5	3752014.5	473.8	4.00	1.70	0.85	YES	
L0041189	0	0.22970E-08	478638.8	3752014.5	473.7	4.00	1.70	0.85	YES	
L0041190	0	0.22970E-08	478635.2	3752014.5	473.6	4.00	1.70	0.85	YES	
L0041191	0	0.22970E-08	478631.5	3752014.5	473.5	4.00	1.70	0.85	YES	
L0041192	0	0.22970E-08	478627.8	3752014.5	473.4	4.00	1.70	0.85	YES	
L0041193	0	0.22970E-08	478624.2	3752014.6	473.3	4.00	1.70	0.85	YES	
L0041194	0	0.22970E-08	478620.5	3752014.6	473.2	4.00	1.70	0.85	YES	
L0041195	0	0.22970E-08	478616.9	3752014.6	473.2	4.00	1.70	0.85	YES	
L0041196	0	0.22970E-08	478613.2	3752014.6	473.2	4.00	1.70	0.85	YES	
L0041197	0	0.22970E-08	478609.5	3752014.6	473.2	4.00	1.70	0.85	YES	
L0041198	0	0.22970E-08	478605.9	3752014.7	473.2	4.00	1.70	0.85	YES	
L0041199	0	0.22970E-08	478602.2	3752014.7	473.2	4.00	1.70	0.85	YES	
L0041200	0	0.22970E-08	478598.6	3752014.7	473.2	4.00	1.70	0.85	YES	
L0041201	0	0.22970E-08	478594.9	3752014.7	473.2	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041202	0	0.22970E-08	478591.2	3752014.7	473.2	4.00	1.70	0.85	YES	
L0041203	0	0.22970E-08	478587.6	3752014.7	473.2	4.00	1.70	0.85	YES	
L0041204	0	0.22970E-08	478583.9	3752014.8	473.2	4.00	1.70	0.85	YES	
L0041205	0	0.22970E-08	478580.3	3752014.8	473.2	4.00	1.70	0.85	YES	
L0041206	0	0.22970E-08	478576.6	3752014.8	473.2	4.00	1.70	0.85	YES	
L0041207	0	0.22970E-08	478572.9	3752014.8	473.2	4.00	1.70	0.85	YES	
L0041208	0	0.22970E-08	478569.3	3752014.8	473.2	4.00	1.70	0.85	YES	
L0041209	0	0.22970E-08	478565.6	3752014.9	473.2	4.00	1.70	0.85	YES	
L0041210	0	0.22970E-08	478562.0	3752014.9	473.2	4.00	1.70	0.85	YES	
L0041211	0	0.22970E-08	478558.3	3752014.9	473.2	4.00	1.70	0.85	YES	
L0041212	0	0.22970E-08	478554.6	3752014.9	473.2	4.00	1.70	0.85	YES	
L0041213	0	0.22970E-08	478551.0	3752014.9	473.2	4.00	1.70	0.85	YES	
L0041214	0	0.22970E-08	478547.3	3752014.9	473.2	4.00	1.70	0.85	YES	
L0041215	0	0.22970E-08	478543.7	3752015.0	473.2	4.00	1.70	0.85	YES	
L0041216	0	0.22970E-08	478540.0	3752015.0	473.2	4.00	1.70	0.85	YES	
L0041217	0	0.22970E-08	478536.3	3752015.0	473.2	4.00	1.70	0.85	YES	
L0041218	0	0.22970E-08	478532.7	3752015.0	473.2	4.00	1.70	0.85	YES	
L0041219	0	0.22970E-08	478529.0	3752015.0	473.2	4.00	1.70	0.85	YES	
L0041220	0	0.22970E-08	478525.4	3752015.1	473.2	4.00	1.70	0.85	YES	
L0041221	0	0.22970E-08	478521.7	3752015.1	473.2	4.00	1.70	0.85	YES	
L0041222	0	0.22970E-08	478518.0	3752015.1	473.2	4.00	1.70	0.85	YES	
L0041223	0	0.22970E-08	478514.4	3752015.1	473.2	4.00	1.70	0.85	YES	
L0041224	0	0.22970E-08	478510.7	3752015.1	473.2	4.00	1.70	0.85	YES	
L0041225	0	0.22970E-08	478507.1	3752015.1	473.2	4.00	1.70	0.85	YES	
L0041226	0	0.22970E-08	478503.4	3752015.2	473.2	4.00	1.70	0.85	YES	
L0041227	0	0.22970E-08	478499.7	3752015.2	473.2	4.00	1.70	0.85	YES	
L0041228	0	0.22970E-08	478496.1	3752015.2	473.2	4.00	1.70	0.85	YES	
L0041229	0	0.22970E-08	478492.4	3752015.2	473.2	4.00	1.70	0.85	YES	
L0041230	0	0.22970E-08	478488.8	3752015.2	473.2	4.00	1.70	0.85	YES	
L0041231	0	0.22970E-08	478485.1	3752015.3	473.2	4.00	1.70	0.85	YES	
L0041232	0	0.22970E-08	478481.4	3752015.3	473.2	4.00	1.70	0.85	YES	
L0041233	0	0.22970E-08	478477.8	3752015.3	473.2	4.00	1.70	0.85	YES	
L0041234	0	0.22970E-08	478474.1	3752015.3	473.2	4.00	1.70	0.85	YES	
L0041235	0	0.22970E-08	478470.5	3752015.3	473.2	4.00	1.70	0.85	YES	
L0041236	0	0.22970E-08	478466.8	3752015.3	473.2	4.00	1.70	0.85	YES	
L0041237	0	0.22970E-08	478463.1	3752015.4	473.2	4.00	1.70	0.85	YES	
L0041238	0	0.22970E-08	478459.5	3752015.4	473.2	4.00	1.70	0.85	YES	
L0041239	0	0.22970E-08	478455.8	3752015.4	473.2	4.00	1.70	0.85	YES	
L0041240	0	0.22970E-08	478452.2	3752015.4	473.2	4.00	1.70	0.85	YES	
L0041241	0	0.22970E-08	478448.5	3752015.4	473.2	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041242	0	0.22970E-08	478444.8	3752015.5	473.2	4.00	1.70	0.85	YES
L0041243	0	0.22970E-08	478441.2	3752015.5	473.2	4.00	1.70	0.85	YES
L0041244	0	0.22970E-08	478437.5	3752015.5	473.2	4.00	1.70	0.85	YES
L0041245	0	0.22970E-08	478433.9	3752015.5	473.2	4.00	1.70	0.85	YES
L0041246	0	0.22970E-08	478430.2	3752015.5	473.2	4.00	1.70	0.85	YES
L0041247	0	0.22970E-08	478426.5	3752015.5	473.2	4.00	1.70	0.85	YES
L0041248	0	0.22970E-08	478422.9	3752015.6	473.2	4.00	1.70	0.85	YES
L0041249	0	0.22970E-08	478419.2	3752015.6	473.2	4.00	1.70	0.85	YES
L0041250	0	0.22970E-08	478415.6	3752015.6	473.2	4.00	1.70	0.85	YES
L0041251	0	0.22970E-08	478411.9	3752015.6	473.2	4.00	1.70	0.85	YES
L0041252	0	0.22970E-08	478408.2	3752015.6	473.2	4.00	1.70	0.85	YES
L0041253	0	0.22970E-08	478404.6	3752015.7	473.2	4.00	1.70	0.85	YES
L0041254	0	0.22970E-08	478400.9	3752015.7	473.2	4.00	1.70	0.85	YES
L0041255	0	0.22970E-08	478397.3	3752015.7	473.2	4.00	1.70	0.85	YES
L0041256	0	0.22970E-08	478393.6	3752015.7	473.2	4.00	1.70	0.85	YES
L0041257	0	0.22970E-08	478389.9	3752015.7	473.2	4.00	1.70	0.85	YES
L0041258	0	0.22970E-08	478386.3	3752015.7	473.2	4.00	1.70	0.85	YES
L0041259	0	0.22970E-08	478382.6	3752015.8	473.2	4.00	1.70	0.85	YES
L0041260	0	0.22970E-08	478379.0	3752015.8	473.2	4.00	1.70	0.85	YES
L0041261	0	0.22970E-08	478375.3	3752015.8	473.2	4.00	1.70	0.85	YES
L0041262	0	0.22970E-08	478371.6	3752015.8	473.2	4.00	1.70	0.85	YES
L0041263	0	0.22970E-08	478368.0	3752015.8	473.2	4.00	1.70	0.85	YES
L0041264	0	0.22970E-08	478364.3	3752015.8	473.2	4.00	1.70	0.85	YES
L0041265	0	0.22970E-08	478360.7	3752015.9	473.2	4.00	1.70	0.85	YES
L0041266	0	0.22970E-08	478357.0	3752015.9	473.2	4.00	1.70	0.85	YES
L0041267	0	0.22970E-08	478353.3	3752015.9	473.2	4.00	1.70	0.85	YES
L0041268	0	0.22970E-08	478349.7	3752015.9	473.2	4.00	1.70	0.85	YES
L0041269	0	0.22970E-08	478346.0	3752015.9	473.2	4.00	1.70	0.85	YES
L0041270	0	0.22970E-08	478342.4	3752016.0	473.2	4.00	1.70	0.85	YES
L0041271	0	0.22970E-08	478338.7	3752016.0	473.2	4.00	1.70	0.85	YES
L0041272	0	0.22970E-08	478335.0	3752016.0	473.2	4.00	1.70	0.85	YES
L0041273	0	0.22970E-08	478331.4	3752016.0	473.2	4.00	1.70	0.85	YES
L0041274	0	0.22970E-08	478327.7	3752016.0	473.2	4.00	1.70	0.85	YES
L0041275	0	0.22970E-08	478324.1	3752016.0	473.2	4.00	1.70	0.85	YES
L0041276	0	0.22970E-08	478320.4	3752016.1	473.2	4.00	1.70	0.85	YES
L0041277	0	0.22970E-08	478316.7	3752016.1	473.2	4.00	1.70	0.85	YES
L0041278	0	0.22970E-08	478313.1	3752016.1	473.2	4.00	1.70	0.85	YES
L0041279	0	0.22970E-08	478309.4	3752016.1	473.1	4.00	1.70	0.85	YES
L0041280	0	0.22970E-08	478305.8	3752016.1	473.1	4.00	1.70	0.85	YES
L0041281	0	0.22970E-08	478302.1	3752016.2	473.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0041282	0	0.22970E-08	478298.4	3752016.2	473.1	4.00	1.70	0.85	YES
L0041283	0	0.22970E-08	478294.8	3752016.2	473.0	4.00	1.70	0.85	YES
L0041284	0	0.22970E-08	478291.1	3752016.2	473.0	4.00	1.70	0.85	YES
L0041285	0	0.22970E-08	478287.5	3752016.2	473.0	4.00	1.70	0.85	YES
L0041286	0	0.22970E-08	478283.8	3752016.2	473.0	4.00	1.70	0.85	YES
L0041287	0	0.22970E-08	478280.1	3752016.3	473.0	4.00	1.70	0.85	YES
L0041288	0	0.22970E-08	478276.5	3752016.3	473.0	4.00	1.70	0.85	YES
L0041289	0	0.22970E-08	478272.8	3752016.3	473.0	4.00	1.70	0.85	YES
L0041290	0	0.22970E-08	478269.2	3752016.3	473.0	4.00	1.70	0.85	YES
L0041291	0	0.22970E-08	478265.5	3752016.3	473.0	4.00	1.70	0.85	YES
L0041292	0	0.22970E-08	478261.8	3752016.4	473.0	4.00	1.70	0.85	YES
L0041293	0	0.22970E-08	478258.2	3752016.4	473.0	4.00	1.70	0.85	YES
L0041294	0	0.22970E-08	478254.5	3752016.4	473.0	4.00	1.70	0.85	YES
L0041295	0	0.22970E-08	478250.9	3752016.4	473.0	4.00	1.70	0.85	YES
L0041296	0	0.22970E-08	478247.2	3752016.4	473.0	4.00	1.70	0.85	YES
L0041297	0	0.22970E-08	478243.5	3752016.4	473.0	4.00	1.70	0.85	YES
L0041298	0	0.22970E-08	478239.9	3752016.5	473.0	4.00	1.70	0.85	YES
L0041299	0	0.22970E-08	478236.2	3752016.5	473.0	4.00	1.70	0.85	YES
L0041300	0	0.22970E-08	478232.6	3752016.5	473.0	4.00	1.70	0.85	YES
L0041301	0	0.22970E-08	478228.9	3752016.5	473.0	4.00	1.70	0.85	YES
L0041302	0	0.22970E-08	478225.2	3752016.5	473.0	4.00	1.70	0.85	YES
L0041303	0	0.22970E-08	478221.6	3752016.6	473.0	4.00	1.70	0.85	YES
L0041304	0	0.22970E-08	478217.9	3752016.6	473.0	4.00	1.70	0.85	YES
L0041305	0	0.22970E-08	478214.3	3752016.6	473.0	4.00	1.70	0.85	YES
L0041306	0	0.22970E-08	478210.6	3752016.6	473.0	4.00	1.70	0.85	YES
L0041307	0	0.22970E-08	478206.9	3752016.6	473.0	4.00	1.70	0.85	YES
L0041308	0	0.22970E-08	478203.3	3752016.6	473.0	4.00	1.70	0.85	YES
L0041309	0	0.22970E-08	478199.6	3752016.7	473.0	4.00	1.70	0.85	YES
L0041310	0	0.22970E-08	478196.0	3752016.7	472.9	4.00	1.70	0.85	YES
L0041311	0	0.22970E-08	478192.3	3752016.7	472.8	4.00	1.70	0.85	YES
L0041312	0	0.22970E-08	478188.6	3752016.7	472.7	4.00	1.70	0.85	YES
L0041313	0	0.22970E-08	478185.0	3752016.7	472.6	4.00	1.70	0.85	YES
L0041314	0	0.22970E-08	478181.3	3752016.8	472.5	4.00	1.70	0.85	YES
L0041315	0	0.22970E-08	478177.7	3752016.8	472.4	4.00	1.70	0.85	YES
L0041316	0	0.22970E-08	478174.0	3752016.8	472.3	4.00	1.70	0.85	YES
L0041317	0	0.22970E-08	478170.3	3752016.8	472.2	4.00	1.70	0.85	YES
L0041318	0	0.22970E-08	478166.7	3752016.8	472.2	4.00	1.70	0.85	YES
L0041319	0	0.22970E-08	478163.0	3752016.8	472.2	4.00	1.70	0.85	YES
L0041320	0	0.22970E-08	478159.4	3752016.9	472.2	4.00	1.70	0.85	YES
L0041321	0	0.22970E-08	478155.7	3752016.9	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0041322	0	0.22970E-08	478152.0	3752016.9	472.1	4.00	1.70	0.85	YES
L0041323	0	0.22970E-08	478148.4	3752016.9	472.1	4.00	1.70	0.85	YES
L0041324	0	0.22970E-08	478144.7	3752016.9	472.0	4.00	1.70	0.85	YES
L0041325	0	0.22970E-08	478141.1	3752017.0	472.0	4.00	1.70	0.85	YES
L0041326	0	0.22970E-08	478137.4	3752017.0	472.0	4.00	1.70	0.85	YES
L0041327	0	0.22970E-08	478133.7	3752017.0	472.0	4.00	1.70	0.85	YES
L0041328	0	0.22970E-08	478130.1	3752017.0	472.0	4.00	1.70	0.85	YES
L0041329	0	0.22970E-08	478126.4	3752017.0	472.0	4.00	1.70	0.85	YES
L0041330	0	0.22970E-08	478122.8	3752017.0	472.0	4.00	1.70	0.85	YES
L0041331	0	0.22970E-08	478119.1	3752017.1	472.0	4.00	1.70	0.85	YES
L0041332	0	0.22970E-08	478115.4	3752017.1	472.0	4.00	1.70	0.85	YES
L0041333	0	0.22970E-08	478111.8	3752017.1	472.0	4.00	1.70	0.85	YES
L0041334	0	0.22970E-08	478108.1	3752017.1	472.0	4.00	1.70	0.85	YES
L0041335	0	0.22970E-08	478104.5	3752017.1	472.0	4.00	1.70	0.85	YES
L0041336	0	0.22970E-08	478100.8	3752017.2	472.0	4.00	1.70	0.85	YES
L0041337	0	0.22970E-08	478097.1	3752017.2	472.0	4.00	1.70	0.85	YES
L0041338	0	0.22970E-08	478093.5	3752017.2	472.0	4.00	1.70	0.85	YES
L0041339	0	0.22970E-08	478089.8	3752017.2	472.0	4.00	1.70	0.85	YES
L0041340	0	0.22970E-08	478086.2	3752017.2	472.0	4.00	1.70	0.85	YES
L0041341	0	0.22970E-08	478082.5	3752017.2	472.0	4.00	1.70	0.85	YES
L0041342	0	0.22970E-08	478078.8	3752017.3	472.0	4.00	1.70	0.85	YES
L0041343	0	0.22970E-08	478075.2	3752017.3	472.0	4.00	1.70	0.85	YES
L0041344	0	0.22970E-08	478071.5	3752017.3	472.0	4.00	1.70	0.85	YES
L0041345	0	0.22970E-08	478067.9	3752017.3	472.0	4.00	1.70	0.85	YES
L0041346	0	0.22970E-08	478064.2	3752017.3	472.0	4.00	1.70	0.85	YES
L0041347	0	0.22970E-08	478060.5	3752017.3	472.0	4.00	1.70	0.85	YES
L0041348	0	0.22970E-08	478056.9	3752017.4	472.0	4.00	1.70	0.85	YES
L0041349	0	0.22970E-08	478053.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0041350	0	0.22970E-08	478049.6	3752017.4	472.0	4.00	1.70	0.85	YES
L0041351	0	0.22970E-08	478045.9	3752017.4	472.0	4.00	1.70	0.85	YES
L0041352	0	0.22970E-08	478042.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0041353	0	0.22970E-08	478038.6	3752017.5	472.0	4.00	1.70	0.85	YES
L0041354	0	0.22970E-08	478034.9	3752017.5	472.0	4.00	1.70	0.85	YES
L0041355	0	0.22970E-08	478031.3	3752017.5	472.0	4.00	1.70	0.85	YES
L0041356	0	0.22970E-08	478027.6	3752017.5	472.0	4.00	1.70	0.85	YES
L0041357	0	0.22970E-08	478024.0	3752017.5	472.0	4.00	1.70	0.85	YES
L0041358	0	0.22970E-08	478020.3	3752017.5	472.0	4.00	1.70	0.85	YES
L0041359	0	0.22970E-08	478016.6	3752017.6	472.0	4.00	1.70	0.85	YES
L0041360	0	0.22970E-08	478013.0	3752017.6	472.0	4.00	1.70	0.85	YES
L0041361	0	0.22970E-08	478009.3	3752017.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041362	0	0.22970E-08	478005.6	3752017.6	472.0	4.00	1.70	0.85	YES
L0041363	0	0.22970E-08	478002.0	3752017.6	472.0	4.00	1.70	0.85	YES
L0041364	0	0.22970E-08	477998.3	3752017.7	472.0	4.00	1.70	0.85	YES
L0041365	0	0.22970E-08	477994.7	3752017.7	472.0	4.00	1.70	0.85	YES
L0041366	0	0.22970E-08	477991.0	3752017.7	472.0	4.00	1.70	0.85	YES
L0041367	0	0.22970E-08	477987.4	3752017.7	472.0	4.00	1.70	0.85	YES
L0041368	0	0.22970E-08	477983.7	3752017.7	472.0	4.00	1.70	0.85	YES
L0041369	0	0.22970E-08	477980.0	3752017.7	472.0	4.00	1.70	0.85	YES
L0041370	0	0.22970E-08	477976.4	3752017.8	472.0	4.00	1.70	0.85	YES
L0041371	0	0.22970E-08	477972.7	3752017.8	472.0	4.00	1.70	0.85	YES
L0041372	0	0.22970E-08	477969.1	3752017.8	472.0	4.00	1.70	0.85	YES
L0041373	0	0.22970E-08	477965.4	3752017.8	472.0	4.00	1.70	0.85	YES
L0041374	0	0.22970E-08	477961.7	3752017.8	472.0	4.00	1.70	0.85	YES
L0041375	0	0.22970E-08	477958.1	3752017.9	472.0	4.00	1.70	0.85	YES
L0041376	0	0.22970E-08	477954.4	3752017.9	472.0	4.00	1.70	0.85	YES
L0041377	0	0.22970E-08	477950.8	3752017.9	472.0	4.00	1.70	0.85	YES
L0041378	0	0.22970E-08	477947.1	3752017.9	472.0	4.00	1.70	0.85	YES
L0041379	0	0.22970E-08	477943.4	3752017.9	472.0	4.00	1.70	0.85	YES
L0041380	0	0.22970E-08	477939.8	3752017.9	472.0	4.00	1.70	0.85	YES
L0041381	0	0.22970E-08	477936.1	3752018.0	472.0	4.00	1.70	0.85	YES
L0041382	0	0.22970E-08	477932.5	3752018.0	472.0	4.00	1.70	0.85	YES
L0041383	0	0.22970E-08	477928.8	3752018.0	472.0	4.00	1.70	0.85	YES
L0041384	0	0.22970E-08	477925.1	3752018.0	472.0	4.00	1.70	0.85	YES
L0041385	0	0.22970E-08	477921.5	3752018.0	472.0	4.00	1.70	0.85	YES
L0041386	0	0.22970E-08	477917.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0041387	0	0.22970E-08	477914.2	3752018.1	472.0	4.00	1.70	0.85	YES
L0041388	0	0.22970E-08	477910.5	3752018.1	472.0	4.00	1.70	0.85	YES
L0041389	0	0.22970E-08	477906.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0041390	0	0.22970E-08	477903.2	3752018.1	472.0	4.00	1.70	0.85	YES
L0041391	0	0.22970E-08	477899.5	3752018.1	472.0	4.00	1.70	0.85	YES
L0041392	0	0.22970E-08	477895.9	3752018.2	472.0	4.00	1.70	0.85	YES
L0041393	0	0.22970E-08	477892.2	3752018.2	472.0	4.00	1.70	0.85	YES
L0041394	0	0.22970E-08	477888.5	3752018.2	472.0	4.00	1.70	0.85	YES
L0041395	0	0.22970E-08	477884.9	3752018.2	472.0	4.00	1.70	0.85	YES
L0041396	0	0.22970E-08	477881.2	3752018.2	472.0	4.00	1.70	0.85	YES
L0041397	0	0.22970E-08	477877.6	3752018.3	472.0	4.00	1.70	0.85	YES
L0041398	0	0.22970E-08	477873.9	3752018.3	472.0	4.00	1.70	0.85	YES
L0041399	0	0.22970E-08	477870.2	3752018.3	472.0	4.00	1.70	0.85	YES
L0041400	0	0.22970E-08	477866.6	3752018.3	472.0	4.00	1.70	0.85	YES
L0041401	0	0.22970E-08	477862.9	3752018.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041402	0	0.22970E-08	477859.3	3752018.3	472.0	4.00	1.70	0.85	YES	
L0041403	0	0.22970E-08	477855.6	3752018.4	472.0	4.00	1.70	0.85	YES	
L0041404	0	0.22970E-08	477851.9	3752018.4	472.0	4.00	1.70	0.85	YES	
L0041405	0	0.22970E-08	477848.3	3752018.4	472.0	4.00	1.70	0.85	YES	
L0041406	0	0.22970E-08	477844.6	3752018.4	472.0	4.00	1.70	0.85	YES	
L0041407	0	0.22970E-08	477841.0	3752018.4	472.0	4.00	1.70	0.85	YES	
L0041408	0	0.22970E-08	477837.3	3752018.5	471.9	4.00	1.70	0.85	YES	
L0041409	0	0.22970E-08	477833.6	3752018.5	471.9	4.00	1.70	0.85	YES	
L0041410	0	0.22970E-08	477830.0	3752018.5	471.8	4.00	1.70	0.85	YES	
L0041411	0	0.22970E-08	477826.3	3752018.5	471.7	4.00	1.70	0.85	YES	
L0041412	0	0.22970E-08	477822.7	3752018.5	471.6	4.00	1.70	0.85	YES	
L0041413	0	0.22970E-08	477819.0	3752018.5	471.5	4.00	1.70	0.85	YES	
L0041414	0	0.22970E-08	477815.3	3752018.6	471.4	4.00	1.70	0.85	YES	
L0041415	0	0.22970E-08	477811.7	3752018.6	471.3	4.00	1.70	0.85	YES	
L0041416	0	0.22970E-08	477808.0	3752018.6	471.3	4.00	1.70	0.85	YES	
L0041417	0	0.22970E-08	477804.4	3752018.6	471.3	4.00	1.70	0.85	YES	
L0041418	0	0.22970E-08	477800.7	3752018.6	471.3	4.00	1.70	0.85	YES	
L0041419	0	0.22970E-08	477797.0	3752018.7	471.3	4.00	1.70	0.85	YES	
L0041420	0	0.22970E-08	477793.4	3752018.7	471.3	4.00	1.70	0.85	YES	
L0041421	0	0.22970E-08	477789.7	3752018.7	471.3	4.00	1.70	0.85	YES	
L0041422	0	0.22970E-08	477786.1	3752018.7	471.3	4.00	1.70	0.85	YES	
L0041423	0	0.22970E-08	477782.4	3752018.7	471.3	4.00	1.70	0.85	YES	
L0041424	0	0.22970E-08	477778.7	3752018.7	471.3	4.00	1.70	0.85	YES	
L0041425	0	0.22970E-08	477775.1	3752018.8	471.3	4.00	1.70	0.85	YES	
L0041426	0	0.22970E-08	477771.4	3752018.8	471.3	4.00	1.70	0.85	YES	
L0041427	0	0.22970E-08	477767.8	3752018.8	471.3	4.00	1.70	0.85	YES	
L0041428	0	0.22970E-08	477764.1	3752018.8	471.3	4.00	1.70	0.85	YES	
L0041429	0	0.22970E-08	477760.4	3752018.8	471.3	4.00	1.70	0.85	YES	
L0041430	0	0.22970E-08	477756.8	3752018.9	471.3	4.00	1.70	0.85	YES	
L0041431	0	0.22970E-08	477753.1	3752018.9	471.3	4.00	1.70	0.85	YES	
L0041432	0	0.22970E-08	477749.5	3752018.9	471.3	4.00	1.70	0.85	YES	
L0041433	0	0.22970E-08	477745.8	3752018.9	471.3	4.00	1.70	0.85	YES	
L0041434	0	0.22970E-08	477742.1	3752018.9	471.3	4.00	1.70	0.85	YES	
L0041435	0	0.22970E-08	477738.5	3752018.9	471.3	4.00	1.70	0.85	YES	
L0041436	0	0.22970E-08	477734.8	3752019.0	471.3	4.00	1.70	0.85	YES	
L0041437	0	0.22970E-08	477731.2	3752019.0	471.3	4.00	1.70	0.85	YES	
L0041438	0	0.22970E-08	477727.5	3752019.0	471.3	4.00	1.70	0.85	YES	
L0041439	0	0.22970E-08	477723.8	3752019.0	471.3	4.00	1.70	0.85	YES	
L0041440	0	0.22970E-08	477720.2	3752019.0	471.3	4.00	1.70	0.85	YES	
L0041441	0	0.22970E-08	477716.5	3752019.0	471.3	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0041442	0	0.22970E-08	477712.9	3752019.1	471.3	4.00	1.70	0.85	YES	
L0041443	0	0.22970E-08	477709.2	3752019.1	471.3	4.00	1.70	0.85	YES	
L0041444	0	0.22970E-08	477705.5	3752019.1	471.3	4.00	1.70	0.85	YES	
L0041445	0	0.22970E-08	477701.9	3752019.1	471.3	4.00	1.70	0.85	YES	
L0041446	0	0.22970E-08	477698.2	3752019.1	471.3	4.00	1.70	0.85	YES	
L0041447	0	0.22970E-08	477694.6	3752019.2	471.3	4.00	1.70	0.85	YES	
L0041448	0	0.22970E-08	477690.9	3752019.2	471.3	4.00	1.70	0.85	YES	
L0041449	0	0.22970E-08	477687.2	3752019.2	471.3	4.00	1.70	0.85	YES	
L0041450	0	0.22970E-08	477683.6	3752019.2	471.3	4.00	1.70	0.85	YES	
L0041451	0	0.22970E-08	477679.9	3752019.2	471.3	4.00	1.70	0.85	YES	
L0041452	0	0.22970E-08	477676.3	3752019.2	471.3	4.00	1.70	0.85	YES	
L0041453	0	0.22970E-08	477672.6	3752019.3	471.3	4.00	1.70	0.85	YES	
L0041454	0	0.22970E-08	477668.9	3752019.3	471.3	4.00	1.70	0.85	YES	
L0041455	0	0.22970E-08	477665.3	3752019.3	471.3	4.00	1.70	0.85	YES	
L0041456	0	0.22970E-08	477661.6	3752019.3	471.3	4.00	1.70	0.85	YES	
L0041457	0	0.22970E-08	477658.0	3752019.3	471.3	4.00	1.70	0.85	YES	
L0041458	0	0.22970E-08	477654.3	3752019.4	471.3	4.00	1.70	0.85	YES	
L0041459	0	0.22970E-08	477650.6	3752019.4	471.3	4.00	1.70	0.85	YES	
L0041460	0	0.22970E-08	477647.0	3752019.4	471.3	4.00	1.70	0.85	YES	
L0041461	0	0.22970E-08	477643.3	3752019.4	471.3	4.00	1.70	0.85	YES	
L0041462	0	0.22970E-08	477639.7	3752019.4	471.3	4.00	1.70	0.85	YES	
L0041463	0	0.22970E-08	477636.0	3752019.4	471.3	4.00	1.70	0.85	YES	
L0041464	0	0.22970E-08	477632.3	3752019.5	471.3	4.00	1.70	0.85	YES	
L0041465	0	0.22970E-08	477628.7	3752019.5	471.3	4.00	1.70	0.85	YES	
L0041466	0	0.22970E-08	477625.0	3752019.5	471.3	4.00	1.70	0.85	YES	
L0041467	0	0.22970E-08	477621.4	3752019.5	471.3	4.00	1.70	0.85	YES	
L0041468	0	0.22970E-08	477617.7	3752019.5	471.3	4.00	1.70	0.85	YES	
L0041469	0	0.22970E-08	477614.0	3752019.6	471.3	4.00	1.70	0.85	YES	
L0041470	0	0.22970E-08	477610.4	3752019.6	471.3	4.00	1.70	0.85	YES	
L0041471	0	0.22970E-08	477606.7	3752019.6	471.3	4.00	1.70	0.85	YES	
L0041472	0	0.22970E-08	477603.1	3752019.6	471.3	4.00	1.70	0.85	YES	
L0041473	0	0.22970E-08	477599.4	3752019.6	471.3	4.00	1.70	0.85	YES	
L0041474	0	0.22970E-08	477595.7	3752019.6	471.3	4.00	1.70	0.85	YES	
L0041475	0	0.22970E-08	477592.1	3752019.7	471.3	4.00	1.70	0.85	YES	
L0041476	0	0.22970E-08	477588.4	3752019.7	471.3	4.00	1.70	0.85	YES	
L0041477	0	0.22970E-08	477584.8	3752019.7	471.3	4.00	1.70	0.85	YES	
L0041478	0	0.22970E-08	477581.1	3752019.7	471.3	4.00	1.70	0.85	YES	
L0041479	0	0.22970E-08	477577.4	3752019.7	471.3	4.00	1.70	0.85	YES	
L0041480	0	0.22970E-08	477573.8	3752019.8	471.3	4.00	1.70	0.85	YES	
L0041481	0	0.22970E-08	477570.1	3752019.8	471.3	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0041482	0	0.22970E-08	477566.5	3752019.8	471.3	4.00	1.70	0.85	YES
L0041483	0	0.22970E-08	477562.8	3752019.8	471.3	4.00	1.70	0.85	YES
L0041484	0	0.22970E-08	477559.1	3752019.8	471.3	4.00	1.70	0.85	YES
L0041485	0	0.22970E-08	477555.5	3752019.8	471.3	4.00	1.70	0.85	YES
L0041486	0	0.22970E-08	477551.8	3752019.9	471.3	4.00	1.70	0.85	YES
L0041487	0	0.22970E-08	477548.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0041488	0	0.22970E-08	477544.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0041489	0	0.22970E-08	477540.8	3752019.9	471.3	4.00	1.70	0.85	YES
L0041490	0	0.22970E-08	477537.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0041491	0	0.22970E-08	477533.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0041492	0	0.22970E-08	477529.9	3752019.9	471.3	4.00	1.70	0.85	YES
L0041493	0	0.22970E-08	477526.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0041494	0	0.22970E-08	477522.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0041495	0	0.22970E-08	477518.9	3752019.9	471.3	4.00	1.70	0.85	YES
L0041496	0	0.22970E-08	477515.2	3752020.0	471.3	4.00	1.70	0.85	YES
L0041497	0	0.22970E-08	477511.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0041498	0	0.22970E-08	477507.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0041499	0	0.22970E-08	477504.2	3752020.0	471.3	4.00	1.70	0.85	YES
L0041500	0	0.22970E-08	477500.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0041501	0	0.22970E-08	477496.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0041502	0	0.22970E-08	477493.3	3752020.0	471.3	4.00	1.70	0.85	YES
L0041503	0	0.22970E-08	477489.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0041504	0	0.22970E-08	477485.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0041505	0	0.22970E-08	477482.3	3752020.1	471.3	4.00	1.70	0.85	YES
L0041506	0	0.22970E-08	477478.6	3752020.1	471.3	4.00	1.70	0.85	YES
L0041507	0	0.22970E-08	477475.0	3752020.1	471.3	4.00	1.70	0.85	YES
L0041508	0	0.22970E-08	477471.3	3752020.1	471.2	4.00	1.70	0.85	YES
L0041509	0	0.22970E-08	477467.6	3752020.1	471.2	4.00	1.70	0.85	YES
L0041510	0	0.22970E-08	477464.0	3752020.1	471.2	4.00	1.70	0.85	YES
L0041511	0	0.22970E-08	477460.3	3752020.1	471.1	4.00	1.70	0.85	YES
L0041512	0	0.22970E-08	477456.7	3752020.1	471.1	4.00	1.70	0.85	YES
L0041513	0	0.22970E-08	477453.0	3752020.1	471.0	4.00	1.70	0.85	YES
L0041514	0	0.22970E-08	477449.3	3752020.2	471.0	4.00	1.70	0.85	YES
L0041515	0	0.22970E-08	477445.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0041516	0	0.22970E-08	477442.0	3752020.2	471.0	4.00	1.70	0.85	YES
L0041517	0	0.22970E-08	477438.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0041518	0	0.22970E-08	477434.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0041519	0	0.22970E-08	477431.0	3752020.2	471.0	4.00	1.70	0.85	YES
L0041520	0	0.22970E-08	477427.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0041521	0	0.22970E-08	477423.7	3752020.2	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041522	0	0.22970E-08	477420.1	3752020.2	471.0	4.00	1.70	0.85	YES
L0041523	0	0.22970E-08	477416.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0041524	0	0.22970E-08	477412.7	3752020.3	471.0	4.00	1.70	0.85	YES
L0041525	0	0.22970E-08	477409.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0041526	0	0.22970E-08	477405.4	3752020.3	471.0	4.00	1.70	0.85	YES
L0041527	0	0.22970E-08	477401.8	3752020.3	471.0	4.00	1.70	0.85	YES
L0041528	0	0.22970E-08	477398.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0041529	0	0.22970E-08	477394.4	3752020.3	471.0	4.00	1.70	0.85	YES
L0041530	0	0.22970E-08	477390.8	3752020.3	471.0	4.00	1.70	0.85	YES
L0041531	0	0.22970E-08	477387.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0041532	0	0.22970E-08	477383.5	3752020.3	471.0	4.00	1.70	0.85	YES
L0041533	0	0.22970E-08	477379.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0041534	0	0.22970E-08	477376.1	3752020.4	471.0	4.00	1.70	0.85	YES
L0041535	0	0.22970E-08	477372.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0041536	0	0.22970E-08	477368.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0041537	0	0.22970E-08	477365.2	3752020.4	471.0	4.00	1.70	0.85	YES
L0041538	0	0.22970E-08	477361.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0041539	0	0.22970E-08	477357.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0041540	0	0.22970E-08	477354.2	3752020.4	471.0	4.00	1.70	0.85	YES
L0041541	0	0.22970E-08	477350.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0041542	0	0.22970E-08	477346.9	3752020.4	471.0	4.00	1.70	0.85	YES
L0041543	0	0.22970E-08	477343.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0041544	0	0.22970E-08	477339.5	3752020.5	471.0	4.00	1.70	0.85	YES
L0041545	0	0.22970E-08	477335.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0041546	0	0.22970E-08	477332.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0041547	0	0.22970E-08	477328.6	3752020.5	471.0	4.00	1.70	0.85	YES
L0041548	0	0.22970E-08	477324.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0041549	0	0.22970E-08	477321.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0041550	0	0.22970E-08	477317.6	3752020.5	471.0	4.00	1.70	0.85	YES
L0041551	0	0.22970E-08	477313.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0041552	0	0.22970E-08	477310.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0041553	0	0.22970E-08	477306.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0041554	0	0.22970E-08	477302.9	3752020.6	471.0	4.00	1.70	0.85	YES
L0041555	0	0.22970E-08	477299.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0041556	0	0.22970E-08	477295.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0041557	0	0.22970E-08	477292.0	3752020.6	471.0	4.00	1.70	0.85	YES
L0041558	0	0.22970E-08	477288.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0041559	0	0.22970E-08	477284.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0041560	0	0.22970E-08	477281.0	3752020.6	471.0	4.00	1.70	0.85	YES
L0041561	0	0.22970E-08	477277.3	3752020.7	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041562	0	0.22970E-08	477273.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0041563	0	0.22970E-08	477270.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0041564	0	0.22970E-08	477266.3	3752020.7	471.0	4.00	1.70	0.85	YES
L0041565	0	0.22970E-08	477262.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0041566	0	0.22970E-08	477259.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0041567	0	0.22970E-08	477255.4	3752020.7	471.0	4.00	1.70	0.85	YES
L0041568	0	0.22970E-08	477251.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0041569	0	0.22970E-08	477248.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0041570	0	0.22970E-08	477244.4	3752020.7	471.0	4.00	1.70	0.85	YES
L0041571	0	0.22970E-08	477240.7	3752020.8	471.0	4.00	1.70	0.85	YES
L0041572	0	0.22970E-08	477237.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0041573	0	0.22970E-08	477233.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0041574	0	0.22970E-08	477229.7	3752020.8	471.0	4.00	1.70	0.85	YES
L0041575	0	0.22970E-08	477226.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0041576	0	0.22970E-08	477222.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0041577	0	0.22970E-08	477218.8	3752020.8	471.0	4.00	1.70	0.85	YES
L0041578	0	0.22970E-08	477215.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0041579	0	0.22970E-08	477211.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0041580	0	0.22970E-08	477207.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0041581	0	0.22970E-08	477204.1	3752020.9	471.0	4.00	1.70	0.85	YES
L0041582	0	0.22970E-08	477200.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0041583	0	0.22970E-08	477196.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0041584	0	0.22970E-08	477193.1	3752020.9	471.0	4.00	1.70	0.85	YES
L0041585	0	0.22970E-08	477189.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0041586	0	0.22970E-08	477185.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0041587	0	0.22970E-08	477182.2	3752020.9	471.0	4.00	1.70	0.85	YES
L0041588	0	0.22970E-08	477178.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0041589	0	0.22970E-08	477174.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0041590	0	0.22970E-08	477171.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0041591	0	0.22970E-08	477167.5	3752021.0	471.0	4.00	1.70	0.85	YES
L0041592	0	0.22970E-08	477163.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0041593	0	0.22970E-08	477160.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0041594	0	0.22970E-08	477156.5	3752021.0	471.0	4.00	1.70	0.85	YES
L0041595	0	0.22970E-08	477152.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0041596	0	0.22970E-08	477149.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0041597	0	0.22970E-08	477145.6	3752021.0	471.0	4.00	1.70	0.85	YES
L0041598	0	0.22970E-08	477141.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0041599	0	0.22970E-08	477138.2	3752021.1	471.0	4.00	1.70	0.85	YES
L0041600	0	0.22970E-08	477134.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0041601	0	0.22970E-08	477130.9	3752021.1	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0041602	0	0.22970E-08	477127.3	3752021.1	471.0	4.00	1.70	0.85	YES	
L0041603	0	0.22970E-08	477123.6	3752021.1	471.0	4.00	1.70	0.85	YES	
L0041604	0	0.22970E-08	477119.9	3752021.1	471.0	4.00	1.70	0.85	YES	
L0041605	0	0.22970E-08	477116.3	3752021.1	471.0	4.00	1.70	0.85	YES	
L0041606	0	0.22970E-08	477112.6	3752021.1	471.0	4.00	1.70	0.85	YES	
L0041607	0	0.22970E-08	477109.0	3752021.1	471.0	4.00	1.70	0.85	YES	
L0041608	0	0.22970E-08	477105.3	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041609	0	0.22970E-08	477101.6	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041610	0	0.22970E-08	477098.0	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041611	0	0.22970E-08	477094.3	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041612	0	0.22970E-08	477090.7	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041613	0	0.22970E-08	477087.0	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041614	0	0.22970E-08	477083.3	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041615	0	0.22970E-08	477079.7	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041616	0	0.22970E-08	477076.0	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041617	0	0.22970E-08	477072.4	3752021.2	471.0	4.00	1.70	0.85	YES	
L0041618	0	0.22970E-08	477068.7	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041619	0	0.22970E-08	477065.0	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041620	0	0.22970E-08	477061.4	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041621	0	0.22970E-08	477057.7	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041622	0	0.22970E-08	477054.1	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041623	0	0.22970E-08	477050.4	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041624	0	0.22970E-08	477046.7	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041625	0	0.22970E-08	477043.1	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041626	0	0.22970E-08	477039.4	3752021.3	471.0	4.00	1.70	0.85	YES	
L0041627	0	0.22970E-08	477035.8	3752021.4	471.0	4.00	1.70	0.85	YES	
L0041628	0	0.22970E-08	477032.1	3752021.4	471.0	4.00	1.70	0.85	YES	
L0041629	0	0.22970E-08	477028.4	3752021.4	471.0	4.00	1.70	0.85	YES	
L0041630	0	0.22970E-08	477024.8	3752021.4	471.1	4.00	1.70	0.85	YES	
L0041631	0	0.22970E-08	477021.1	3752021.4	471.1	4.00	1.70	0.85	YES	
L0041632	0	0.22970E-08	477017.5	3752021.4	471.2	4.00	1.70	0.85	YES	
L0041633	0	0.22970E-08	477013.8	3752021.4	471.2	4.00	1.70	0.85	YES	
L0041634	0	0.22970E-08	477010.1	3752021.4	471.2	4.00	1.70	0.85	YES	
L0041635	0	0.22970E-08	477006.5	3752021.4	471.3	4.00	1.70	0.85	YES	
L0041636	0	0.22970E-08	477002.8	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041637	0	0.22970E-08	476999.2	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041638	0	0.22970E-08	476995.5	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041639	0	0.22970E-08	476991.8	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041640	0	0.22970E-08	476988.2	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041641	0	0.22970E-08	476984.5	3752021.5	471.4	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0041642	0	0.22970E-08	476980.9	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041643	0	0.22970E-08	476977.2	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041644	0	0.22970E-08	476973.5	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041645	0	0.22970E-08	476969.9	3752021.5	471.4	4.00	1.70	0.85	YES	
L0041646	0	0.22970E-08	476966.2	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041647	0	0.22970E-08	476962.6	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041648	0	0.22970E-08	476958.9	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041649	0	0.22970E-08	476955.2	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041650	0	0.22970E-08	476951.6	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041651	0	0.22970E-08	476947.9	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041652	0	0.22970E-08	476944.3	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041653	0	0.22970E-08	476940.6	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041654	0	0.22970E-08	476936.9	3752021.6	471.4	4.00	1.70	0.85	YES	
L0041655	0	0.22970E-08	476933.3	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041656	0	0.22970E-08	476929.6	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041657	0	0.22970E-08	476926.0	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041658	0	0.22970E-08	476922.3	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041659	0	0.22970E-08	476918.6	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041660	0	0.22970E-08	476915.0	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041661	0	0.22970E-08	476911.3	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041662	0	0.22970E-08	476907.7	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041663	0	0.22970E-08	476904.0	3752021.7	471.4	4.00	1.70	0.85	YES	
L0041664	0	0.22970E-08	476900.3	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041665	0	0.22970E-08	476896.7	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041666	0	0.22970E-08	476893.0	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041667	0	0.22970E-08	476889.4	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041668	0	0.22970E-08	476885.7	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041669	0	0.22970E-08	476882.0	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041670	0	0.22970E-08	476878.4	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041671	0	0.22970E-08	476874.7	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041672	0	0.22970E-08	476871.1	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041673	0	0.22970E-08	476867.4	3752021.8	471.4	4.00	1.70	0.85	YES	
L0041674	0	0.22970E-08	476863.7	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041675	0	0.22970E-08	476860.1	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041676	0	0.22970E-08	476856.4	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041677	0	0.22970E-08	476852.8	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041678	0	0.22970E-08	476849.1	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041679	0	0.22970E-08	476845.4	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041680	0	0.22970E-08	476841.8	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041681	0	0.22970E-08	476838.1	3752021.9	471.4	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041682	0	0.22970E-08	476834.5	3752021.9	471.4	4.00	1.70	0.85	YES	
L0041683	0	0.22970E-08	476830.8	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041684	0	0.22970E-08	476827.1	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041685	0	0.22970E-08	476823.5	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041686	0	0.22970E-08	476819.8	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041687	0	0.22970E-08	476816.2	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041688	0	0.22970E-08	476812.5	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041689	0	0.22970E-08	476808.8	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041690	0	0.22970E-08	476805.2	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041691	0	0.22970E-08	476801.5	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041692	0	0.22970E-08	476797.9	3752022.0	471.4	4.00	1.70	0.85	YES	
L0041693	0	0.22970E-08	476794.2	3752022.1	471.4	4.00	1.70	0.85	YES	
L0041694	0	0.22970E-08	476790.5	3752022.1	471.4	4.00	1.70	0.85	YES	
L0041695	0	0.22970E-08	476786.9	3752022.1	471.5	4.00	1.70	0.85	YES	
L0041696	0	0.22970E-08	476783.2	3752022.1	471.5	4.00	1.70	0.85	YES	
L0041697	0	0.22970E-08	476779.6	3752022.1	471.6	4.00	1.70	0.85	YES	
L0041698	0	0.22970E-08	476775.9	3752022.1	471.7	4.00	1.70	0.85	YES	
L0041699	0	0.22970E-08	476772.2	3752022.1	471.8	4.00	1.70	0.85	YES	
L0041700	0	0.22970E-08	476768.6	3752022.1	471.8	4.00	1.70	0.85	YES	
L0041701	0	0.22970E-08	476764.9	3752022.1	471.9	4.00	1.70	0.85	YES	
L0041702	0	0.22970E-08	476761.3	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041703	0	0.22970E-08	476757.6	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041704	0	0.22970E-08	476753.9	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041705	0	0.22970E-08	476750.3	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041706	0	0.22970E-08	476746.6	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041707	0	0.22970E-08	476743.0	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041708	0	0.22970E-08	476739.3	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041709	0	0.22970E-08	476735.6	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041710	0	0.22970E-08	476732.0	3752022.2	472.0	4.00	1.70	0.85	YES	
L0041711	0	0.22970E-08	476728.3	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041712	0	0.22970E-08	476724.7	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041713	0	0.22970E-08	476721.0	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041714	0	0.22970E-08	476717.3	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041715	0	0.22970E-08	476713.7	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041716	0	0.22970E-08	476710.0	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041717	0	0.22970E-08	476706.4	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041718	0	0.22970E-08	476702.7	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041719	0	0.22970E-08	476699.0	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041720	0	0.22970E-08	476695.4	3752022.3	472.0	4.00	1.70	0.85	YES	
L0041721	0	0.22970E-08	476691.7	3752022.4	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0041722	0	0.22970E-08	476688.1	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041723	0	0.22970E-08	476684.4	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041724	0	0.22970E-08	476680.7	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041725	0	0.22970E-08	476677.1	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041726	0	0.22970E-08	476673.4	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041727	0	0.22970E-08	476669.8	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041728	0	0.22970E-08	476666.1	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041729	0	0.22970E-08	476662.4	3752022.4	472.0	4.00	1.70	0.85	YES	
L0041730	0	0.22970E-08	476658.8	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041731	0	0.22970E-08	476655.1	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041732	0	0.22970E-08	476651.5	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041733	0	0.22970E-08	476647.8	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041734	0	0.22970E-08	476644.1	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041735	0	0.22970E-08	476640.5	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041736	0	0.22970E-08	476636.8	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041737	0	0.22970E-08	476633.2	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041738	0	0.22970E-08	476629.5	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041739	0	0.22970E-08	476625.8	3752022.5	472.0	4.00	1.70	0.85	YES	
L0041740	0	0.22970E-08	476622.2	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041741	0	0.22970E-08	476618.5	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041742	0	0.22970E-08	476614.9	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041743	0	0.22970E-08	476611.2	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041744	0	0.22970E-08	476607.5	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041745	0	0.22970E-08	476603.9	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041746	0	0.22970E-08	476600.2	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041747	0	0.22970E-08	476596.6	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041748	0	0.22970E-08	476592.9	3752022.6	472.0	4.00	1.70	0.85	YES	
L0041749	0	0.22970E-08	476589.2	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041750	0	0.22970E-08	476585.6	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041751	0	0.22970E-08	476581.9	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041752	0	0.22970E-08	476578.3	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041753	0	0.22970E-08	476574.6	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041754	0	0.22970E-08	476570.9	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041755	0	0.22970E-08	476567.3	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041756	0	0.22970E-08	476563.6	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041757	0	0.22970E-08	476560.0	3752022.7	472.0	4.00	1.70	0.85	YES	
L0041758	0	0.22970E-08	476556.3	3752022.8	472.0	4.00	1.70	0.85	YES	
L0041759	0	0.22970E-08	476552.6	3752022.8	472.0	4.00	1.70	0.85	YES	
L0041760	0	0.22970E-08	476549.0	3752022.8	472.0	4.00	1.70	0.85	YES	
L0041761	0	0.22970E-08	476545.3	3752022.8	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0041762	0	0.22970E-08	476541.7	3752022.8	472.0	4.00	1.70	0.85	YES
L0041763	0	0.22970E-08	476538.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0041764	0	0.22970E-08	476534.3	3752022.8	472.0	4.00	1.70	0.85	YES
L0041765	0	0.22970E-08	476530.7	3752022.8	472.0	4.00	1.70	0.85	YES
L0041766	0	0.22970E-08	476527.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0041767	0	0.22970E-08	476523.4	3752022.8	472.0	4.00	1.70	0.85	YES
L0041768	0	0.22970E-08	476519.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0041769	0	0.22970E-08	476516.0	3752022.9	472.0	4.00	1.70	0.85	YES
L0041770	0	0.22970E-08	476512.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0041771	0	0.22970E-08	476508.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0041772	0	0.22970E-08	476505.1	3752022.9	472.0	4.00	1.70	0.85	YES
L0041773	0	0.22970E-08	476501.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0041774	0	0.22970E-08	476497.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0041775	0	0.22970E-08	476494.1	3752022.9	472.0	4.00	1.70	0.85	YES
L0041776	0	0.22970E-08	476490.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0041777	0	0.22970E-08	476486.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0041778	0	0.22970E-08	476483.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0041779	0	0.22970E-08	476479.4	3752023.0	472.0	4.00	1.70	0.85	YES
L0041780	0	0.22970E-08	476475.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0041781	0	0.22970E-08	476472.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0041782	0	0.22970E-08	476468.5	3752023.0	472.0	4.00	1.70	0.85	YES
L0041783	0	0.22970E-08	476464.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0041784	0	0.22970E-08	476461.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0041785	0	0.22970E-08	476457.5	3752023.0	472.0	4.00	1.70	0.85	YES
L0041786	0	0.22970E-08	476453.8	3752023.1	472.0	4.00	1.70	0.85	YES
L0041787	0	0.22970E-08	476450.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0041788	0	0.22970E-08	476446.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0041789	0	0.22970E-08	476442.8	3752023.1	472.0	4.00	1.70	0.85	YES
L0041790	0	0.22970E-08	476439.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0041791	0	0.22970E-08	476435.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0041792	0	0.22970E-08	476431.9	3752023.1	472.0	4.00	1.70	0.85	YES
L0041793	0	0.22970E-08	476428.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0041794	0	0.22970E-08	476424.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0041795	0	0.22970E-08	476420.9	3752023.1	472.0	4.00	1.70	0.85	YES
L0041796	0	0.22970E-08	476417.2	3752023.2	472.0	4.00	1.70	0.85	YES
L0041797	0	0.22970E-08	476413.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0041798	0	0.22970E-08	476409.9	3752023.2	472.0	4.00	1.70	0.85	YES
L0041799	0	0.22970E-08	476406.2	3752023.2	472.0	4.00	1.70	0.85	YES
L0041800	0	0.22970E-08	476402.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0041801	0	0.22970E-08	476398.9	3752023.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0041802	0	0.22970E-08	476395.3	3752023.2	472.0	4.00	1.70	0.85	YES	
L0041803	0	0.22970E-08	476391.6	3752023.2	472.0	4.00	1.70	0.85	YES	
L0041804	0	0.22970E-08	476387.9	3752023.2	472.0	4.00	1.70	0.85	YES	
L0041805	0	0.22970E-08	476384.3	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041806	0	0.22970E-08	476380.6	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041807	0	0.22970E-08	476377.0	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041808	0	0.22970E-08	476373.3	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041809	0	0.22970E-08	476369.6	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041810	0	0.22970E-08	476366.0	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041811	0	0.22970E-08	476362.3	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041812	0	0.22970E-08	476358.7	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041813	0	0.22970E-08	476355.0	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041814	0	0.22970E-08	476351.3	3752023.3	472.0	4.00	1.70	0.85	YES	
L0041815	0	0.22970E-08	476347.7	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041816	0	0.22970E-08	476344.0	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041817	0	0.22970E-08	476340.4	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041818	0	0.22970E-08	476336.7	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041819	0	0.22970E-08	476333.0	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041820	0	0.22970E-08	476329.4	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041821	0	0.22970E-08	476325.7	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041822	0	0.22970E-08	476322.1	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041823	0	0.22970E-08	476318.4	3752023.4	472.0	4.00	1.70	0.85	YES	
L0041824	0	0.22970E-08	476314.7	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041825	0	0.22970E-08	476311.1	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041826	0	0.22970E-08	476307.4	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041827	0	0.22970E-08	476303.8	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041828	0	0.22970E-08	476300.1	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041829	0	0.22970E-08	476296.4	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041830	0	0.22970E-08	476292.8	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041831	0	0.22970E-08	476289.1	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041832	0	0.22970E-08	476285.5	3752023.5	472.0	4.00	1.70	0.85	YES	
L0041833	0	0.22970E-08	476281.8	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041834	0	0.22970E-08	476278.1	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041835	0	0.22970E-08	476274.5	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041836	0	0.22970E-08	476270.8	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041837	0	0.22970E-08	476267.2	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041838	0	0.22970E-08	476263.5	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041839	0	0.22970E-08	476259.8	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041840	0	0.22970E-08	476256.2	3752023.6	472.0	4.00	1.70	0.85	YES	
L0041841	0	0.22970E-08	476252.5	3752023.6	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0041842	0	0.22970E-08	476248.9	3752023.6	472.0	4.00	1.70	0.85	YES
L0041843	0	0.22970E-08	476245.2	3752023.7	472.0	4.00	1.70	0.85	YES
L0041844	0	0.22970E-08	476241.5	3752023.7	472.0	4.00	1.70	0.85	YES
L0041845	0	0.22970E-08	476237.9	3752023.7	472.0	4.00	1.70	0.85	YES
L0041846	0	0.22970E-08	476234.2	3752023.7	472.0	4.00	1.70	0.85	YES
L0041847	0	0.22970E-08	476230.6	3752023.7	472.0	4.00	1.70	0.85	YES
L0041848	0	0.22970E-08	476226.9	3752023.7	472.0	4.00	1.70	0.85	YES
L0041849	0	0.22970E-08	476223.2	3752023.7	472.0	4.00	1.70	0.85	YES
L0041850	0	0.22970E-08	476219.6	3752023.7	472.0	4.00	1.70	0.85	YES
L0041851	0	0.22970E-08	476215.9	3752023.7	472.0	4.00	1.70	0.85	YES
L0041852	0	0.22970E-08	476212.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0041853	0	0.22970E-08	476208.6	3752023.8	472.0	4.00	1.70	0.85	YES
L0041854	0	0.22970E-08	476204.9	3752023.8	472.0	4.00	1.70	0.85	YES
L0041855	0	0.22970E-08	476201.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0041856	0	0.22970E-08	476197.6	3752023.8	472.0	4.00	1.70	0.85	YES
L0041857	0	0.22970E-08	476194.0	3752023.8	472.0	4.00	1.70	0.85	YES
L0041858	0	0.22970E-08	476190.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0041859	0	0.22970E-08	476186.6	3752023.8	472.0	4.00	1.70	0.85	YES
L0041860	0	0.22970E-08	476183.0	3752023.8	472.0	4.00	1.70	0.85	YES
L0041861	0	0.22970E-08	476179.3	3752023.9	472.0	4.00	1.70	0.85	YES
L0041862	0	0.22970E-08	476175.7	3752023.9	472.0	4.00	1.70	0.85	YES
L0041863	0	0.22970E-08	476172.0	3752023.9	472.0	4.00	1.70	0.85	YES
L0041864	0	0.22970E-08	476168.3	3752023.9	472.0	4.00	1.70	0.85	YES
L0041865	0	0.22970E-08	476164.7	3752023.9	472.0	4.00	1.70	0.85	YES
L0041866	0	0.22970E-08	476161.0	3752023.9	472.0	4.00	1.70	0.85	YES
L0041867	0	0.22970E-08	476157.4	3752023.9	472.0	4.00	1.70	0.85	YES
L0041868	0	0.22970E-08	476153.7	3752023.9	472.0	4.00	1.70	0.85	YES
L0041869	0	0.22970E-08	476150.0	3752023.9	472.0	4.00	1.70	0.85	YES
L0041870	0	0.22970E-08	476146.4	3752023.9	472.0	4.00	1.70	0.85	YES
L0041871	0	0.22970E-08	476142.7	3752024.0	472.0	4.00	1.70	0.85	YES
L0041872	0	0.22970E-08	476139.1	3752024.0	472.0	4.00	1.70	0.85	YES
L0041873	0	0.22970E-08	476135.4	3752024.0	472.0	4.00	1.70	0.85	YES
L0041874	0	0.22970E-08	476131.7	3752024.0	472.0	4.00	1.70	0.85	YES
L0041875	0	0.22970E-08	476128.1	3752024.0	472.0	4.00	1.70	0.85	YES
L0041876	0	0.22970E-08	476124.4	3752024.0	472.0	4.00	1.70	0.85	YES
L0041877	0	0.22970E-08	476120.8	3752024.0	472.0	4.00	1.70	0.85	YES
L0041878	0	0.22970E-08	476117.1	3752024.0	472.0	4.00	1.70	0.85	YES
L0041879	0	0.22970E-08	476113.4	3752024.0	472.0	4.00	1.70	0.85	YES
L0041880	0	0.22970E-08	476109.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0041881	0	0.22970E-08	476106.1	3752024.1	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041882	0	0.22970E-08	476102.5	3752024.1	472.0	4.00	1.70	0.85	YES
L0041883	0	0.22970E-08	476098.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0041884	0	0.22970E-08	476095.1	3752024.1	472.0	4.00	1.70	0.85	YES
L0041885	0	0.22970E-08	476091.5	3752024.1	472.0	4.00	1.70	0.85	YES
L0041886	0	0.22970E-08	476087.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0041887	0	0.22970E-08	476084.2	3752024.1	472.0	4.00	1.70	0.85	YES
L0041888	0	0.22970E-08	476080.5	3752024.1	472.0	4.00	1.70	0.85	YES
L0041889	0	0.22970E-08	476076.8	3752024.1	472.0	4.00	1.70	0.85	YES
L0041890	0	0.22970E-08	476073.2	3752024.2	472.0	4.00	1.70	0.85	YES
L0041891	0	0.22970E-08	476069.5	3752024.2	472.0	4.00	1.70	0.85	YES
L0041892	0	0.22970E-08	476065.9	3752024.2	472.0	4.00	1.70	0.85	YES
L0041893	0	0.22970E-08	476062.2	3752024.2	472.0	4.00	1.70	0.85	YES
L0041894	0	0.22970E-08	476058.5	3752024.2	472.0	4.00	1.70	0.85	YES
L0041895	0	0.22970E-08	476054.9	3752024.2	472.0	4.00	1.70	0.85	YES
L0041896	0	0.22970E-08	476051.2	3752024.2	472.0	4.00	1.70	0.85	YES
L0041897	0	0.22970E-08	476047.6	3752024.2	472.0	4.00	1.70	0.85	YES
L0041898	0	0.22970E-08	476043.9	3752024.2	472.0	4.00	1.70	0.85	YES
L0041899	0	0.22970E-08	476040.2	3752024.3	472.0	4.00	1.70	0.85	YES
L0041900	0	0.22970E-08	476036.6	3752024.3	472.0	4.00	1.70	0.85	YES
L0041901	0	0.22970E-08	476032.9	3752024.3	472.0	4.00	1.70	0.85	YES
L0041902	0	0.22970E-08	476029.3	3752024.3	472.0	4.00	1.70	0.85	YES
L0041903	0	0.22970E-08	476025.6	3752024.3	472.0	4.00	1.70	0.85	YES
L0041904	0	0.22970E-08	476021.9	3752024.3	472.0	4.00	1.70	0.85	YES
L0041905	0	0.22970E-08	476018.3	3752024.3	472.0	4.00	1.70	0.85	YES
L0041906	0	0.22970E-08	476014.6	3752024.3	472.0	4.00	1.70	0.85	YES
L0041907	0	0.22970E-08	476011.0	3752024.3	472.0	4.00	1.70	0.85	YES
L0041908	0	0.22970E-08	476007.3	3752024.4	472.0	4.00	1.70	0.85	YES
L0041909	0	0.22970E-08	476003.6	3752024.4	472.0	4.00	1.70	0.85	YES
L0041910	0	0.22970E-08	476000.0	3752024.4	472.0	4.00	1.70	0.85	YES
L0041911	0	0.22970E-08	475996.3	3752024.4	472.0	4.00	1.70	0.85	YES
L0041912	0	0.22970E-08	475992.7	3752024.4	472.0	4.00	1.70	0.85	YES
L0041913	0	0.22970E-08	475989.0	3752024.4	472.0	4.00	1.70	0.85	YES
L0041914	0	0.22970E-08	475985.3	3752024.4	472.0	4.00	1.70	0.85	YES
L0041915	0	0.22970E-08	475981.7	3752024.4	472.0	4.00	1.70	0.85	YES
L0041916	0	0.22970E-08	475978.0	3752024.4	472.0	4.00	1.70	0.85	YES
L0041917	0	0.22970E-08	475974.4	3752024.4	472.0	4.00	1.70	0.85	YES
L0041918	0	0.22970E-08	475970.7	3752024.5	472.0	4.00	1.70	0.85	YES
L0041919	0	0.22970E-08	475967.0	3752024.5	472.0	4.00	1.70	0.85	YES
L0041920	0	0.22970E-08	475963.4	3752024.5	472.0	4.00	1.70	0.85	YES
L0041921	0	0.22970E-08	475959.7	3752024.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0041922	0	0.22970E-08	475956.1	3752024.5	472.0	4.00	1.70	0.85	YES
L0041923	0	0.22970E-08	475952.4	3752024.5	472.0	4.00	1.70	0.85	YES
L0041924	0	0.22970E-08	475948.7	3752024.5	472.0	4.00	1.70	0.85	YES
L0041925	0	0.22970E-08	475945.1	3752024.5	472.0	4.00	1.70	0.85	YES
L0041926	0	0.22970E-08	475941.4	3752024.5	472.0	4.00	1.70	0.85	YES
L0041927	0	0.22970E-08	475937.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0041928	0	0.22970E-08	475934.1	3752024.6	472.0	4.00	1.70	0.85	YES
L0041929	0	0.22970E-08	475930.4	3752024.6	472.0	4.00	1.70	0.85	YES
L0041930	0	0.22970E-08	475926.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0041931	0	0.22970E-08	475923.1	3752024.6	472.0	4.00	1.70	0.85	YES
L0041932	0	0.22970E-08	475919.5	3752024.6	472.0	4.00	1.70	0.85	YES
L0041933	0	0.22970E-08	475915.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0041934	0	0.22970E-08	475912.1	3752024.6	472.0	4.00	1.70	0.85	YES
L0041935	0	0.22970E-08	475908.5	3752024.6	472.0	4.00	1.70	0.85	YES
L0041936	0	0.22970E-08	475904.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0041937	0	0.22970E-08	475901.2	3752024.7	472.0	4.00	1.70	0.85	YES
L0041938	0	0.22970E-08	475897.5	3752024.7	472.0	4.00	1.70	0.85	YES
L0041939	0	0.22970E-08	475893.8	3752024.7	472.0	4.00	1.70	0.85	YES
L0041940	0	0.22970E-08	475890.2	3752024.7	472.0	4.00	1.70	0.85	YES
L0041941	0	0.22970E-08	475886.5	3752024.7	472.0	4.00	1.70	0.85	YES
L0041942	0	0.22970E-08	475882.9	3752024.7	472.0	4.00	1.70	0.85	YES
L0041943	0	0.22970E-08	475879.2	3752024.7	472.0	4.00	1.70	0.85	YES
L0041944	0	0.22970E-08	475875.5	3752024.7	472.0	4.00	1.70	0.85	YES
L0041945	0	0.22970E-08	475871.9	3752024.7	472.0	4.00	1.70	0.85	YES
L0041946	0	0.22970E-08	475868.2	3752024.8	472.0	4.00	1.70	0.85	YES
L0041947	0	0.22970E-08	475864.6	3752024.8	472.0	4.00	1.70	0.85	YES
L0041948	0	0.22970E-08	475860.9	3752024.8	472.0	4.00	1.70	0.85	YES
L0041949	0	0.22970E-08	475857.2	3752024.8	472.0	4.00	1.70	0.85	YES
L0041950	0	0.22970E-08	475853.6	3752024.8	472.0	4.00	1.70	0.85	YES
L0041951	0	0.22970E-08	475849.9	3752024.8	472.0	4.00	1.70	0.85	YES
L0041952	0	0.22970E-08	475846.3	3752024.8	472.0	4.00	1.70	0.85	YES
L0041953	0	0.22970E-08	475842.6	3752024.8	472.0	4.00	1.70	0.85	YES
L0041954	0	0.22970E-08	475838.9	3752024.8	472.0	4.00	1.70	0.85	YES
L0041955	0	0.22970E-08	475835.3	3752024.9	472.0	4.00	1.70	0.85	YES
L0041956	0	0.22970E-08	475831.6	3752024.9	472.0	4.00	1.70	0.85	YES
L0041957	0	0.22970E-08	475828.0	3752024.9	472.0	4.00	1.70	0.85	YES
L0041958	0	0.22970E-08	475824.3	3752024.9	472.0	4.00	1.70	0.85	YES
L0041959	0	0.22970E-08	475820.6	3752024.9	472.0	4.00	1.70	0.85	YES
L0041960	0	0.22970E-08	475817.0	3752024.9	472.0	4.00	1.70	0.85	YES
L0041961	0	0.22970E-08	475813.3	3752024.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0041962	0	0.22970E-08	475809.7	3752024.9	472.0	4.00	1.70	0.85	YES	
L0041963	0	0.22970E-08	475806.0	3752024.9	472.0	4.00	1.70	0.85	YES	
L0041964	0	0.22970E-08	475802.3	3752024.9	472.0	4.00	1.70	0.85	YES	
L0041965	0	0.22970E-08	475798.7	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041966	0	0.22970E-08	475795.0	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041967	0	0.22970E-08	475791.4	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041968	0	0.22970E-08	475787.7	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041969	0	0.22970E-08	475784.0	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041970	0	0.22970E-08	475780.4	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041971	0	0.22970E-08	475776.7	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041972	0	0.22970E-08	475773.1	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041973	0	0.22970E-08	475769.4	3752025.0	472.0	4.00	1.70	0.85	YES	
L0041974	0	0.22970E-08	475765.7	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041975	0	0.22970E-08	475762.1	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041976	0	0.22970E-08	475758.4	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041977	0	0.22970E-08	475754.8	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041978	0	0.22970E-08	475751.1	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041979	0	0.22970E-08	475747.4	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041980	0	0.22970E-08	475743.8	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041981	0	0.22970E-08	475740.1	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041982	0	0.22970E-08	475736.5	3752025.1	472.0	4.00	1.70	0.85	YES	
L0041983	0	0.22970E-08	475732.8	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041984	0	0.22970E-08	475729.1	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041985	0	0.22970E-08	475725.5	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041986	0	0.22970E-08	475721.8	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041987	0	0.22970E-08	475718.2	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041988	0	0.22970E-08	475714.5	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041989	0	0.22970E-08	475710.8	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041990	0	0.22970E-08	475707.2	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041991	0	0.22970E-08	475703.5	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041992	0	0.22970E-08	475699.9	3752025.2	472.0	4.00	1.70	0.85	YES	
L0041993	0	0.22970E-08	475696.2	3752025.3	472.0	4.00	1.70	0.85	YES	
L0041994	0	0.22970E-08	475692.5	3752025.3	472.0	4.00	1.70	0.85	YES	
L0041995	0	0.22970E-08	475688.9	3752025.3	472.0	4.00	1.70	0.85	YES	
L0041996	0	0.22970E-08	475685.2	3752025.3	472.0	4.00	1.70	0.85	YES	
L0041997	0	0.22970E-08	475681.6	3752025.3	472.0	4.00	1.70	0.85	YES	
L0041998	0	0.22970E-08	475677.9	3752025.3	472.0	4.00	1.70	0.85	YES	
L0041999	0	0.22970E-08	475674.2	3752025.3	472.0	4.00	1.70	0.85	YES	
L0042000	0	0.22970E-08	475670.6	3752025.3	472.0	4.00	1.70	0.85	YES	
L0042001	0	0.22970E-08	475666.9	3752025.3	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042002	0	0.22970E-08	475663.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0042003	0	0.22970E-08	475659.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0042004	0	0.22970E-08	475655.9	3752025.4	472.0	4.00	1.70	0.85	YES
L0042005	0	0.22970E-08	475652.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0042006	0	0.22970E-08	475648.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0042007	0	0.22970E-08	475645.0	3752025.4	472.0	4.00	1.70	0.85	YES
L0042008	0	0.22970E-08	475641.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0042009	0	0.22970E-08	475637.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0042010	0	0.22970E-08	475634.0	3752025.4	472.0	4.00	1.70	0.85	YES
L0042011	0	0.22970E-08	475630.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0042012	0	0.22970E-08	475626.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0042013	0	0.22970E-08	475623.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0042014	0	0.22970E-08	475619.3	3752025.5	472.0	4.00	1.70	0.85	YES
L0042015	0	0.22970E-08	475615.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0042016	0	0.22970E-08	475612.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0042017	0	0.22970E-08	475608.4	3752025.5	472.0	4.00	1.70	0.85	YES
L0042018	0	0.22970E-08	475604.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0042019	0	0.22970E-08	475601.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0042020	0	0.22970E-08	475597.4	3752025.5	472.0	4.00	1.70	0.85	YES
L0042021	0	0.22970E-08	475593.7	3752025.6	472.0	4.00	1.70	0.85	YES
L0042022	0	0.22970E-08	475590.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0042023	0	0.22970E-08	475586.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0042024	0	0.22970E-08	475582.7	3752025.6	472.0	4.00	1.70	0.85	YES
L0042025	0	0.22970E-08	475579.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0042026	0	0.22970E-08	475575.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0042027	0	0.22970E-08	475571.8	3752025.6	472.0	4.00	1.70	0.85	YES
L0042028	0	0.22970E-08	475568.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0042029	0	0.22970E-08	475564.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0042030	0	0.22970E-08	475560.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0042031	0	0.22970E-08	475557.1	3752025.7	472.0	4.00	1.70	0.85	YES
L0042032	0	0.22970E-08	475553.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0042033	0	0.22970E-08	475549.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0042034	0	0.22970E-08	475546.1	3752025.7	472.0	4.00	1.70	0.85	YES
L0042035	0	0.22970E-08	475542.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0042036	0	0.22970E-08	475538.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0042037	0	0.22970E-08	475535.2	3752025.7	472.0	4.00	1.70	0.85	YES
L0042038	0	0.22970E-08	475531.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0042039	0	0.22970E-08	475527.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0042040	0	0.22970E-08	475524.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0042041	0	0.22970E-08	475520.5	3752025.8	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042042	0	0.22970E-08	475516.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0042043	0	0.22970E-08	475513.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0042044	0	0.22970E-08	475509.5	3752025.8	472.0	4.00	1.70	0.85	YES
L0042045	0	0.22970E-08	475505.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0042046	0	0.22970E-08	475502.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0042047	0	0.22970E-08	475498.6	3752025.8	472.0	4.00	1.70	0.85	YES
L0042048	0	0.22970E-08	475494.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0042049	0	0.22970E-08	475491.2	3752025.9	472.0	4.00	1.70	0.85	YES
L0042050	0	0.22970E-08	475487.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0042051	0	0.22970E-08	475483.9	3752025.9	472.0	4.00	1.70	0.85	YES
L0042052	0	0.22970E-08	475480.3	3752025.9	472.0	4.00	1.70	0.85	YES
L0042053	0	0.22970E-08	475476.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0042054	0	0.22970E-08	475472.9	3752025.9	472.0	4.00	1.70	0.85	YES
L0042055	0	0.22970E-08	475469.3	3752025.9	472.0	4.00	1.70	0.85	YES
L0042056	0	0.22970E-08	475465.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0042057	0	0.22970E-08	475462.0	3752025.9	472.0	4.00	1.70	0.85	YES
L0042058	0	0.22970E-08	475458.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0042059	0	0.22970E-08	475454.6	3752026.0	472.0	4.00	1.70	0.85	YES
L0042060	0	0.22970E-08	475451.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0042061	0	0.22970E-08	475447.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0042062	0	0.22970E-08	475443.7	3752026.0	472.0	4.00	1.70	0.85	YES
L0042063	0	0.22970E-08	475440.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0042064	0	0.22970E-08	475436.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0042065	0	0.22970E-08	475432.7	3752026.0	472.0	4.00	1.70	0.85	YES
L0042066	0	0.22970E-08	475429.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0042067	0	0.22970E-08	475425.4	3752026.0	472.0	4.00	1.70	0.85	YES
L0042068	0	0.22970E-08	475421.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0042069	0	0.22970E-08	475418.0	3752026.1	472.0	4.00	1.70	0.85	YES
L0042070	0	0.22970E-08	475414.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0042071	0	0.22970E-08	475410.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0042072	0	0.22970E-08	475407.1	3752026.1	472.0	4.00	1.70	0.85	YES
L0042073	0	0.22970E-08	475403.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0042074	0	0.22970E-08	475399.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0042075	0	0.22970E-08	475396.1	3752026.1	472.0	4.00	1.70	0.85	YES
L0042076	0	0.22970E-08	475392.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0042077	0	0.22970E-08	475388.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0042078	0	0.22970E-08	475385.1	3752026.2	472.0	4.00	1.70	0.85	YES
L0042079	0	0.22970E-08	475381.4	3752026.2	472.0	4.00	1.70	0.85	YES
L0042080	0	0.22970E-08	475377.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0042081	0	0.22970E-08	475374.1	3752026.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042082	0	0.22970E-08	475370.5	3752026.2	472.0	4.00	1.70	0.85	YES
L0042083	0	0.22970E-08	475366.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0042084	0	0.22970E-08	475363.1	3752026.2	472.0	4.00	1.70	0.85	YES
L0042085	0	0.22970E-08	475359.5	3752026.2	472.0	4.00	1.70	0.85	YES
L0042086	0	0.22970E-08	475355.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0042087	0	0.22970E-08	475352.2	3752026.3	472.0	4.00	1.70	0.85	YES
L0042088	0	0.22970E-08	475348.5	3752026.3	472.0	4.00	1.70	0.85	YES
L0042089	0	0.22970E-08	475344.8	3752026.3	472.0	4.00	1.70	0.85	YES
L0042090	0	0.22970E-08	475341.2	3752026.3	472.0	4.00	1.70	0.85	YES
L0042091	0	0.22970E-08	475337.5	3752026.3	472.0	4.00	1.70	0.85	YES
L0042092	0	0.22970E-08	475333.9	3752026.3	472.0	4.00	1.70	0.85	YES
L0042093	0	0.22970E-08	475330.2	3752026.3	472.0	4.00	1.70	0.85	YES
L0042094	0	0.22970E-08	475326.5	3752026.3	472.0	4.00	1.70	0.85	YES
L0042095	0	0.22970E-08	475322.9	3752026.3	472.0	4.00	1.70	0.85	YES
L0042096	0	0.22970E-08	475319.2	3752026.4	472.0	4.00	1.70	0.85	YES
L0042097	0	0.22970E-08	475315.6	3752026.4	472.0	4.00	1.70	0.85	YES
L0042098	0	0.22970E-08	475311.9	3752026.4	472.0	4.00	1.70	0.85	YES
L0042099	0	0.22970E-08	475308.2	3752026.4	472.0	4.00	1.70	0.85	YES
L0042100	0	0.22970E-08	475304.6	3752026.4	472.0	4.00	1.70	0.85	YES
L0042101	0	0.22970E-08	475300.9	3752026.4	472.0	4.00	1.70	0.85	YES
L0042102	0	0.22970E-08	475297.3	3752026.4	472.0	4.00	1.70	0.85	YES
L0042103	0	0.22970E-08	475293.6	3752026.4	472.0	4.00	1.70	0.85	YES
L0042104	0	0.22970E-08	475289.9	3752026.4	472.0	4.00	1.70	0.85	YES
L0042105	0	0.22970E-08	475286.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0042106	0	0.22970E-08	475282.6	3752026.5	472.0	4.00	1.70	0.85	YES
L0042107	0	0.22970E-08	475279.0	3752026.5	472.0	4.00	1.70	0.85	YES
L0042108	0	0.22970E-08	475275.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0042109	0	0.22970E-08	475271.6	3752026.5	472.0	4.00	1.70	0.85	YES
L0042110	0	0.22970E-08	475268.0	3752026.5	472.0	4.00	1.70	0.85	YES
L0042111	0	0.22970E-08	475264.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0042112	0	0.22970E-08	475260.7	3752026.5	472.0	4.00	1.70	0.85	YES
L0042113	0	0.22970E-08	475257.0	3752026.5	472.0	4.00	1.70	0.85	YES
L0042114	0	0.22970E-08	475253.3	3752026.5	472.0	4.00	1.70	0.85	YES
L0042115	0	0.22970E-08	475249.7	3752026.6	472.0	4.00	1.70	0.85	YES
L0042116	0	0.22970E-08	475246.0	3752026.6	472.0	4.00	1.70	0.85	YES
L0042117	0	0.22970E-08	475242.4	3752026.6	472.0	4.00	1.70	0.85	YES
L0042118	0	0.22970E-08	475238.7	3752026.6	472.0	4.00	1.70	0.85	YES
L0042119	0	0.22970E-08	475235.0	3752026.6	472.0	4.00	1.70	0.85	YES
L0042120	0	0.22970E-08	475231.4	3752026.6	472.0	4.00	1.70	0.85	YES
L0042121	0	0.22970E-08	475227.7	3752026.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042122	0	0.22970E-08	475224.1	3752026.6	472.0	4.00	1.70	0.85	YES	
L0042123	0	0.22970E-08	475220.4	3752026.6	472.0	4.00	1.70	0.85	YES	
L0042124	0	0.22970E-08	475216.7	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042125	0	0.22970E-08	475213.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042126	0	0.22970E-08	475209.4	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042127	0	0.22970E-08	475205.8	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042128	0	0.22970E-08	475202.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042129	0	0.22970E-08	475198.4	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042130	0	0.22970E-08	475194.8	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042131	0	0.22970E-08	475191.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042132	0	0.22970E-08	475187.5	3752026.7	472.0	4.00	1.70	0.85	YES	
L0042133	0	0.22970E-08	475183.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042134	0	0.22970E-08	475180.1	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042135	0	0.22970E-08	475176.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042136	0	0.22970E-08	475172.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042137	0	0.22970E-08	475169.2	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042138	0	0.22970E-08	475165.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042139	0	0.22970E-08	475161.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042140	0	0.22970E-08	475158.2	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042141	0	0.22970E-08	475154.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042142	0	0.22970E-08	475150.9	3752026.8	472.0	4.00	1.70	0.85	YES	
L0042143	0	0.22970E-08	475147.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042144	0	0.22970E-08	475143.5	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042145	0	0.22970E-08	475139.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042146	0	0.22970E-08	475136.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042147	0	0.22970E-08	475132.6	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042148	0	0.22970E-08	475128.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042149	0	0.22970E-08	475125.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042150	0	0.22970E-08	475121.6	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042151	0	0.22970E-08	475117.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0042152	0	0.22970E-08	475114.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042153	0	0.22970E-08	475110.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042154	0	0.22970E-08	475106.9	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042155	0	0.22970E-08	475103.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042156	0	0.22970E-08	475099.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042157	0	0.22970E-08	475096.0	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042158	0	0.22970E-08	475092.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042159	0	0.22970E-08	475088.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042160	0	0.22970E-08	475085.0	3752027.0	472.0	4.00	1.70	0.85	YES	
L0042161	0	0.22970E-08	475081.3	3752027.0	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042162	0	0.22970E-08	475077.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0042163	0	0.22970E-08	475074.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0042164	0	0.22970E-08	475070.3	3752027.1	472.0	4.00	1.70	0.85	YES
L0042165	0	0.22970E-08	475066.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0042166	0	0.22970E-08	475063.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0042167	0	0.22970E-08	475059.4	3752027.1	472.0	4.00	1.70	0.85	YES
L0042168	0	0.22970E-08	475055.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0042169	0	0.22970E-08	475052.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0042170	0	0.22970E-08	475048.4	3752027.1	472.0	4.00	1.70	0.85	YES
L0042171	0	0.22970E-08	475044.7	3752027.2	472.0	4.00	1.70	0.85	YES
L0042172	0	0.22970E-08	475041.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0042173	0	0.22970E-08	475037.4	3752027.2	472.0	4.00	1.70	0.85	YES
L0042174	0	0.22970E-08	475033.7	3752027.2	472.0	4.00	1.70	0.85	YES
L0042175	0	0.22970E-08	475030.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0042176	0	0.22970E-08	475026.4	3752027.2	472.0	4.00	1.70	0.85	YES
L0042177	0	0.22970E-08	475022.8	3752027.2	472.0	4.00	1.70	0.85	YES
L0042178	0	0.22970E-08	475019.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0042179	0	0.22970E-08	475015.4	3752027.2	472.2	4.00	1.70	0.85	YES
L0042180	0	0.22970E-08	475011.8	3752027.3	472.3	4.00	1.70	0.85	YES
L0042181	0	0.22970E-08	475008.1	3752027.3	472.4	4.00	1.70	0.85	YES
L0042182	0	0.22970E-08	475004.5	3752027.3	472.5	4.00	1.70	0.85	YES
L0042183	0	0.22970E-08	475000.8	3752027.3	472.6	4.00	1.70	0.85	YES
L0042184	0	0.22970E-08	474997.1	3752027.3	472.8	4.00	1.70	0.85	YES
L0042185	0	0.22970E-08	474993.5	3752027.3	472.9	4.00	1.70	0.85	YES
L0042186	0	0.22970E-08	474989.8	3752027.3	473.0	4.00	1.70	0.85	YES
L0042187	0	0.22970E-08	474986.2	3752027.3	473.0	4.00	1.70	0.85	YES
L0042188	0	0.22970E-08	474982.5	3752027.3	473.0	4.00	1.70	0.85	YES
L0042189	0	0.22970E-08	474978.8	3752027.3	473.0	4.00	1.70	0.85	YES
L0042190	0	0.22970E-08	474975.2	3752027.4	473.0	4.00	1.70	0.85	YES
L0042191	0	0.22970E-08	474971.5	3752027.4	473.0	4.00	1.70	0.85	YES
L0042192	0	0.22970E-08	474967.9	3752027.4	473.0	4.00	1.70	0.85	YES
L0042193	0	0.22970E-08	474964.2	3752027.4	473.0	4.00	1.70	0.85	YES
L0042194	0	0.22970E-08	474960.5	3752027.4	473.0	4.00	1.70	0.85	YES
L0042195	0	0.22970E-08	474956.9	3752027.4	472.9	4.00	1.70	0.85	YES
L0042196	0	0.22970E-08	474953.2	3752027.4	472.8	4.00	1.70	0.85	YES
L0042197	0	0.22970E-08	474949.6	3752027.4	472.7	4.00	1.70	0.85	YES
L0042198	0	0.22970E-08	474945.9	3752027.4	472.5	4.00	1.70	0.85	YES
L0042199	0	0.22970E-08	474942.2	3752027.5	472.4	4.00	1.70	0.85	YES
L0042200	0	0.22970E-08	474938.6	3752027.5	472.3	4.00	1.70	0.85	YES
L0042201	0	0.22970E-08	474934.9	3752027.5	472.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042202	0	0.22970E-08	474931.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0042203	0	0.22970E-08	474927.6	3752027.5	472.0	4.00	1.70	0.85	YES
L0042204	0	0.22970E-08	474923.9	3752027.5	472.0	4.00	1.70	0.85	YES
L0042205	0	0.22970E-08	474920.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0042206	0	0.22970E-08	474916.6	3752027.5	472.0	4.00	1.70	0.85	YES
L0042207	0	0.22970E-08	474913.0	3752027.5	472.0	4.00	1.70	0.85	YES
L0042208	0	0.22970E-08	474909.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0042209	0	0.22970E-08	474905.6	3752027.6	472.0	4.00	1.70	0.85	YES
L0042210	0	0.22970E-08	474902.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0042211	0	0.22970E-08	474898.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0042212	0	0.22970E-08	474894.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0042213	0	0.22970E-08	474891.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0042214	0	0.22970E-08	474887.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0042215	0	0.22970E-08	474883.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0042216	0	0.22970E-08	474880.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0042217	0	0.22970E-08	474876.4	3752027.6	472.0	4.00	1.70	0.85	YES
L0042218	0	0.22970E-08	474872.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0042219	0	0.22970E-08	474869.0	3752027.7	472.0	4.00	1.70	0.85	YES
L0042220	0	0.22970E-08	474865.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0042221	0	0.22970E-08	474861.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0042222	0	0.22970E-08	474858.1	3752027.7	472.0	4.00	1.70	0.85	YES
L0042223	0	0.22970E-08	474854.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0042224	0	0.22970E-08	474850.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0042225	0	0.22970E-08	474847.1	3752027.7	472.0	4.00	1.70	0.85	YES
L0042226	0	0.22970E-08	474843.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0042227	0	0.22970E-08	474839.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0042228	0	0.22970E-08	474836.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0042229	0	0.22970E-08	474832.4	3752027.8	472.0	4.00	1.70	0.85	YES
L0042230	0	0.22970E-08	474828.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0042231	0	0.22970E-08	474825.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0042232	0	0.22970E-08	474821.5	3752027.8	472.0	4.00	1.70	0.85	YES
L0042233	0	0.22970E-08	474817.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0042234	0	0.22970E-08	474814.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0042235	0	0.22970E-08	474810.5	3752027.8	472.0	4.00	1.70	0.85	YES
L0042236	0	0.22970E-08	474806.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0042237	0	0.22970E-08	474803.2	3752027.9	472.0	4.00	1.70	0.85	YES
L0042238	0	0.22970E-08	474799.5	3752027.9	472.0	4.00	1.70	0.85	YES
L0042239	0	0.22970E-08	474795.8	3752027.9	472.0	4.00	1.70	0.85	YES
L0042240	0	0.22970E-08	474792.2	3752027.9	472.0	4.00	1.70	0.85	YES
L0042241	0	0.22970E-08	474788.5	3752027.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042242	0	0.22970E-08	474784.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0042243	0	0.22970E-08	474781.3	3752027.0	472.0	4.00	1.70	0.85	YES
L0042244	0	0.22970E-08	474777.7	3752026.4	472.0	4.00	1.70	0.85	YES
L0042245	0	0.22970E-08	474774.1	3752025.8	472.0	4.00	1.70	0.85	YES
L0042246	0	0.22970E-08	474770.5	3752025.1	472.0	4.00	1.70	0.85	YES
L0042247	0	0.22970E-08	474766.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0042248	0	0.22970E-08	474763.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0042249	0	0.22970E-08	474759.7	3752023.2	472.0	4.00	1.70	0.85	YES
L0042250	0	0.22970E-08	474756.1	3752022.6	472.0	4.00	1.70	0.85	YES
L0042251	0	0.22970E-08	474752.5	3752021.9	472.0	4.00	1.70	0.85	YES
L0042252	0	0.22970E-08	474748.9	3752021.3	472.0	4.00	1.70	0.85	YES
L0042253	0	0.22970E-08	474745.2	3752020.6	472.0	4.00	1.70	0.85	YES
L0042254	0	0.22970E-08	474741.6	3752020.0	472.0	4.00	1.70	0.85	YES
L0042255	0	0.22970E-08	474738.0	3752019.4	472.0	4.00	1.70	0.85	YES
L0042256	0	0.22970E-08	474734.4	3752018.7	472.0	4.00	1.70	0.85	YES
L0042257	0	0.22970E-08	474730.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0042258	0	0.22970E-08	474727.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0042259	0	0.22970E-08	474723.6	3752016.8	472.0	4.00	1.70	0.85	YES
L0042260	0	0.22970E-08	474720.0	3752016.2	472.0	4.00	1.70	0.85	YES
L0042261	0	0.22970E-08	474716.4	3752015.5	472.0	4.00	1.70	0.85	YES
L0042262	0	0.22970E-08	474712.8	3752014.9	472.0	4.00	1.70	0.85	YES
L0042263	0	0.22970E-08	474709.2	3752014.2	472.0	4.00	1.70	0.85	YES
L0042264	0	0.22970E-08	474705.6	3752013.6	472.0	4.00	1.70	0.85	YES
L0042265	0	0.22970E-08	474702.0	3752013.0	472.0	4.00	1.70	0.85	YES
L0042266	0	0.22970E-08	474698.4	3752012.3	472.0	4.00	1.70	0.85	YES
L0042267	0	0.22970E-08	474694.8	3752011.7	472.0	4.00	1.70	0.85	YES
L0042268	0	0.22970E-08	474691.2	3752011.0	472.0	4.00	1.70	0.85	YES
L0042269	0	0.22970E-08	474687.6	3752010.4	472.0	4.00	1.70	0.85	YES
L0042270	0	0.22970E-08	474684.0	3752009.8	472.0	4.00	1.70	0.85	YES
L0042271	0	0.22970E-08	474680.4	3752009.1	472.0	4.00	1.70	0.85	YES
L0042272	0	0.22970E-08	474676.8	3752008.5	472.0	4.00	1.70	0.85	YES
L0042273	0	0.22970E-08	474673.2	3752007.8	472.0	4.00	1.70	0.85	YES
L0042274	0	0.22970E-08	474669.6	3752007.2	472.0	4.00	1.70	0.85	YES
L0042275	0	0.22970E-08	474666.0	3752006.6	472.0	4.00	1.70	0.85	YES
L0042276	0	0.22970E-08	474662.4	3752005.9	472.0	4.00	1.70	0.85	YES
L0042277	0	0.22970E-08	474658.8	3752005.3	472.0	4.00	1.70	0.85	YES
L0042278	0	0.22970E-08	474655.2	3752004.6	472.0	4.00	1.70	0.85	YES
L0042279	0	0.22970E-08	474651.6	3752004.0	472.0	4.00	1.70	0.85	YES
L0042280	0	0.22970E-08	474648.0	3752003.4	472.0	4.00	1.70	0.85	YES
L0042281	0	0.22970E-08	474644.3	3752002.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0042282	0	0.22970E-08	474640.7	3752002.1	472.0	4.00	1.70	0.85	YES
L0042283	0	0.22970E-08	474637.1	3752001.4	472.0	4.00	1.70	0.85	YES
L0042284	0	0.22970E-08	474633.5	3752000.8	472.0	4.00	1.70	0.85	YES
L0042285	0	0.22970E-08	474629.9	3752000.2	472.0	4.00	1.70	0.85	YES
L0042286	0	0.22970E-08	474626.3	3751999.5	472.0	4.00	1.70	0.85	YES
L0042287	0	0.22970E-08	474622.7	3751998.9	472.0	4.00	1.70	0.85	YES
L0042288	0	0.22970E-08	474619.1	3751998.2	472.0	4.00	1.70	0.85	YES
L0042289	0	0.22970E-08	474615.5	3751997.6	472.0	4.00	1.70	0.85	YES
L0042290	0	0.22970E-08	474611.9	3751997.0	472.0	4.00	1.70	0.85	YES
L0042291	0	0.22970E-08	474608.3	3751996.3	472.0	4.00	1.70	0.85	YES
L0042292	0	0.22970E-08	474604.7	3751995.7	472.0	4.00	1.70	0.85	YES
L0042293	0	0.22970E-08	474601.1	3751995.0	472.0	4.00	1.70	0.85	YES
L0042294	0	0.22970E-08	474597.5	3751994.4	472.0	4.00	1.70	0.85	YES
L0042295	0	0.22970E-08	474593.9	3751993.8	472.0	4.00	1.70	0.85	YES
L0042296	0	0.22970E-08	474590.3	3751993.1	472.0	4.00	1.70	0.85	YES
L0042297	0	0.22970E-08	474586.7	3751992.5	472.0	4.00	1.70	0.85	YES
L0042298	0	0.22970E-08	474583.1	3751991.8	472.0	4.00	1.70	0.85	YES
L0042299	0	0.22970E-08	474579.5	3751991.2	472.0	4.00	1.70	0.85	YES
L0042300	0	0.22970E-08	474575.9	3751990.6	472.0	4.00	1.70	0.85	YES
L0042301	0	0.22970E-08	474572.3	3751989.9	472.0	4.00	1.70	0.85	YES
L0042302	0	0.22970E-08	474568.7	3751989.3	472.0	4.00	1.70	0.85	YES
L0042303	0	0.22970E-08	474565.1	3751988.6	472.0	4.00	1.70	0.85	YES
L0042304	0	0.22970E-08	474561.5	3751988.0	472.0	4.00	1.70	0.85	YES
L0042305	0	0.22970E-08	474557.9	3751987.4	472.0	4.00	1.70	0.85	YES
L0042306	0	0.22970E-08	474554.3	3751986.7	472.0	4.00	1.70	0.85	YES
L0042307	0	0.22970E-08	474550.7	3751986.1	472.0	4.00	1.70	0.85	YES
L0042308	0	0.22970E-08	474547.0	3751985.4	472.0	4.00	1.70	0.85	YES
L0042309	0	0.22970E-08	474543.4	3751984.8	472.0	4.00	1.70	0.85	YES
L0042310	0	0.22970E-08	474539.8	3751984.2	472.0	4.00	1.70	0.85	YES
L0042311	0	0.22970E-08	474536.2	3751983.5	472.0	4.00	1.70	0.85	YES
L0042312	0	0.22970E-08	474532.6	3751982.9	472.0	4.00	1.70	0.85	YES
L0042313	0	0.22970E-08	474529.0	3751982.2	472.0	4.00	1.70	0.85	YES
L0042314	0	0.22970E-08	474525.4	3751981.6	472.0	4.00	1.70	0.85	YES
L0042315	0	0.22970E-08	474521.8	3751981.0	472.0	4.00	1.70	0.85	YES
L0042316	0	0.22970E-08	474518.2	3751980.3	472.0	4.00	1.70	0.85	YES
L0042317	0	0.22970E-08	474514.6	3751979.7	472.0	4.00	1.70	0.85	YES
L0042318	0	0.22970E-08	474511.0	3751979.0	472.0	4.00	1.70	0.85	YES
L0042319	0	0.22970E-08	474507.4	3751978.4	472.1	4.00	1.70	0.85	YES
L0042320	0	0.22970E-08	474503.8	3751977.8	472.1	4.00	1.70	0.85	YES
L0042321	0	0.22970E-08	474500.2	3751977.1	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042322	0	0.22970E-08	474496.6	3751976.5	472.1	4.00	1.70	0.85	YES
L0042323	0	0.22970E-08	474493.0	3751975.8	472.1	4.00	1.70	0.85	YES
L0042324	0	0.22970E-08	474489.4	3751975.2	472.2	4.00	1.70	0.85	YES
L0042325	0	0.22970E-08	474485.8	3751974.6	472.2	4.00	1.70	0.85	YES
L0042326	0	0.22970E-08	474482.2	3751973.9	472.2	4.00	1.70	0.85	YES
L0042327	0	0.22970E-08	474478.6	3751973.3	472.2	4.00	1.70	0.85	YES
L0042328	0	0.22970E-08	474475.0	3751972.6	472.1	4.00	1.70	0.85	YES
L0042329	0	0.22970E-08	474471.4	3751972.0	472.1	4.00	1.70	0.85	YES
L0042330	0	0.22970E-08	474467.8	3751971.4	472.0	4.00	1.70	0.85	YES
L0042331	0	0.22970E-08	474464.2	3751970.7	471.9	4.00	1.70	0.85	YES
L0042332	0	0.22970E-08	474460.6	3751970.1	471.9	4.00	1.70	0.85	YES
L0042333	0	0.22970E-08	474457.0	3751969.5	471.9	4.00	1.70	0.85	YES
L0042334	0	0.22970E-08	474453.4	3751968.8	471.8	4.00	1.70	0.85	YES
L0042335	0	0.22970E-08	474449.7	3751968.2	471.8	4.00	1.70	0.85	YES
L0042336	0	0.22970E-08	474446.1	3751967.5	471.8	4.00	1.70	0.85	YES
L0042337	0	0.22970E-08	474442.5	3751966.9	471.9	4.00	1.70	0.85	YES
L0042338	0	0.22970E-08	474438.9	3751966.3	471.9	4.00	1.70	0.85	YES
L0042339	0	0.22970E-08	474435.3	3751965.6	472.0	4.00	1.70	0.85	YES
L0042340	0	0.22970E-08	474431.7	3751965.0	472.0	4.00	1.70	0.85	YES
L0042341	0	0.22970E-08	474428.1	3751964.3	472.0	4.00	1.70	0.85	YES
L0042342	0	0.22970E-08	474424.5	3751963.7	472.1	4.00	1.70	0.85	YES
L0042343	0	0.22970E-08	474420.9	3751963.1	472.1	4.00	1.70	0.85	YES
L0042344	0	0.22970E-08	474417.3	3751962.4	472.1	4.00	1.70	0.85	YES
L0042345	0	0.22970E-08	474413.7	3751961.8	472.1	4.00	1.70	0.85	YES
L0042346	0	0.22970E-08	474410.1	3751961.1	472.1	4.00	1.70	0.85	YES
L0042347	0	0.22970E-08	474406.5	3751960.5	472.0	4.00	1.70	0.85	YES
L0042348	0	0.22970E-08	474402.9	3751959.9	472.0	4.00	1.70	0.85	YES
L0042349	0	0.22970E-08	474399.3	3751959.2	471.9	4.00	1.70	0.85	YES
L0042350	0	0.22970E-08	474395.7	3751958.6	471.9	4.00	1.70	0.85	YES
L0042351	0	0.22970E-08	474392.1	3751957.9	471.8	4.00	1.70	0.85	YES
L0042352	0	0.22970E-08	474388.5	3751957.3	471.7	4.00	1.70	0.85	YES
L0042353	0	0.22970E-08	474384.9	3751956.7	471.6	4.00	1.70	0.85	YES
L0042354	0	0.22970E-08	474381.3	3751956.0	471.5	4.00	1.70	0.85	YES
L0042355	0	0.22970E-08	474377.7	3751955.4	471.4	4.00	1.70	0.85	YES
L0042356	0	0.22970E-08	474374.1	3751954.7	471.3	4.00	1.70	0.85	YES
L0042357	0	0.22970E-08	474370.5	3751954.1	471.2	4.00	1.70	0.85	YES
L0042358	0	0.22970E-08	474366.9	3751953.5	471.1	4.00	1.70	0.85	YES
L0042359	0	0.22970E-08	474363.3	3751952.8	471.0	4.00	1.70	0.85	YES
L0042360	0	0.22970E-08	474359.7	3751952.2	470.9	4.00	1.70	0.85	YES
L0042361	0	0.22970E-08	474356.1	3751951.5	470.8	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042362	0	0.22970E-08	474352.5	3751950.9	470.7	4.00	1.70	0.85	YES	
L0042363	0	0.22970E-08	474348.8	3751950.3	470.6	4.00	1.70	0.85	YES	
L0042364	0	0.22970E-08	474345.2	3751949.6	470.5	4.00	1.70	0.85	YES	
L0042365	0	0.22970E-08	474341.6	3751949.0	470.4	4.00	1.70	0.85	YES	
L0042366	0	0.22970E-08	474338.0	3751948.3	470.3	4.00	1.70	0.85	YES	
L0042367	0	0.22970E-08	474334.4	3751947.7	470.2	4.00	1.70	0.85	YES	
L0042368	0	0.22970E-08	474330.8	3751947.1	470.0	4.00	1.70	0.85	YES	
L0042369	0	0.22970E-08	474327.2	3751946.4	470.0	4.00	1.70	0.85	YES	
L0042370	0	0.22970E-08	474323.6	3751945.8	470.0	4.00	1.70	0.85	YES	
L0042371	0	0.22970E-08	474320.0	3751945.1	470.0	4.00	1.70	0.85	YES	
L0042372	0	0.22970E-08	474316.4	3751944.5	470.0	4.00	1.70	0.85	YES	
L0042373	0	0.22970E-08	474312.8	3751943.9	470.0	4.00	1.70	0.85	YES	
L0042374	0	0.22970E-08	474309.2	3751943.2	470.0	4.00	1.70	0.85	YES	
L0042375	0	0.22970E-08	474305.6	3751942.6	470.0	4.00	1.70	0.85	YES	
L0042376	0	0.22970E-08	474302.0	3751941.9	470.0	4.00	1.70	0.85	YES	
L0042377	0	0.22970E-08	474298.4	3751941.3	470.0	4.00	1.70	0.85	YES	
L0042378	0	0.22970E-08	474294.8	3751940.7	470.0	4.00	1.70	0.85	YES	
L0042379	0	0.22970E-08	474291.2	3751940.0	470.0	4.00	1.70	0.85	YES	
L0042380	0	0.22970E-08	474287.6	3751939.4	470.0	4.00	1.70	0.85	YES	
L0042381	0	0.22970E-08	474284.0	3751938.7	470.0	4.00	1.70	0.85	YES	
L0042382	0	0.22970E-08	474280.4	3751938.1	470.0	4.00	1.70	0.85	YES	
L0042383	0	0.22970E-08	474276.8	3751937.5	470.0	4.00	1.70	0.85	YES	
L0042384	0	0.22970E-08	474273.2	3751936.8	470.0	4.00	1.70	0.85	YES	
L0042385	0	0.22970E-08	474269.6	3751936.2	470.0	4.00	1.70	0.85	YES	
L0042386	0	0.22970E-08	474266.0	3751935.5	470.0	4.00	1.70	0.85	YES	
L0042387	0	0.22970E-08	474262.4	3751934.9	470.0	4.00	1.70	0.85	YES	
L0042388	0	0.22970E-08	474258.8	3751934.3	470.0	4.00	1.70	0.85	YES	
L0042389	0	0.22970E-08	474255.2	3751933.6	470.0	4.00	1.70	0.85	YES	
L0042390	0	0.22970E-08	474251.5	3751933.0	470.0	4.00	1.70	0.85	YES	
L0042391	0	0.22970E-08	474247.9	3751932.3	470.0	4.00	1.70	0.85	YES	
L0042392	0	0.22970E-08	474244.3	3751931.7	470.0	4.00	1.70	0.85	YES	
L0042393	0	0.22970E-08	474240.7	3751931.1	470.0	4.00	1.70	0.85	YES	
L0042394	0	0.22970E-08	474237.1	3751930.4	470.0	4.00	1.70	0.85	YES	
L0042395	0	0.22970E-08	474233.5	3751929.8	470.0	4.00	1.70	0.85	YES	
L0042396	0	0.22970E-08	474229.9	3751929.1	470.0	4.00	1.70	0.85	YES	
L0042397	0	0.22970E-08	474226.3	3751928.5	470.0	4.00	1.70	0.85	YES	
L0042398	0	0.22970E-08	474222.7	3751927.9	470.0	4.00	1.70	0.85	YES	
L0042399	0	0.22970E-08	474219.1	3751927.2	470.0	4.00	1.70	0.85	YES	
L0042400	0	0.22970E-08	474215.5	3751926.6	470.0	4.00	1.70	0.85	YES	
L0042401	0	0.22970E-08	474211.9	3751925.9	470.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042402	0	0.22970E-08	474208.3	3751925.3	470.0	4.00	1.70	0.85	YES	
L0042403	0	0.22970E-08	474204.7	3751924.7	470.0	4.00	1.70	0.85	YES	
L0042404	0	0.22970E-08	474201.1	3751924.0	470.0	4.00	1.70	0.85	YES	
L0042405	0	0.22970E-08	474197.5	3751923.4	470.0	4.00	1.70	0.85	YES	
L0042406	0	0.22970E-08	474193.9	3751922.7	470.0	4.00	1.70	0.85	YES	
L0042407	0	0.22970E-08	474190.3	3751922.1	470.0	4.00	1.70	0.85	YES	
L0042408	0	0.22970E-08	474186.7	3751921.5	470.0	4.00	1.70	0.85	YES	
L0042409	0	0.22970E-08	474183.1	3751920.8	470.0	4.00	1.70	0.85	YES	
L0042410	0	0.22970E-08	474179.5	3751920.2	470.0	4.00	1.70	0.85	YES	
L0042411	0	0.22970E-08	474175.9	3751919.5	470.0	4.00	1.70	0.85	YES	
L0042412	0	0.22970E-08	474172.3	3751918.9	470.0	4.00	1.70	0.85	YES	
L0042413	0	0.22970E-08	474168.7	3751918.3	470.0	4.00	1.70	0.85	YES	
L0042414	0	0.22970E-08	474165.1	3751917.6	470.0	4.00	1.70	0.85	YES	
L0042415	0	0.22970E-08	474161.5	3751917.0	470.0	4.00	1.70	0.85	YES	
L0042416	0	0.22970E-08	474157.9	3751916.3	470.0	4.00	1.70	0.85	YES	
L0042417	0	0.22970E-08	474154.2	3751915.7	470.0	4.00	1.70	0.85	YES	
L0042418	0	0.22970E-08	474150.6	3751915.1	470.0	4.00	1.70	0.85	YES	
L0042419	0	0.22970E-08	474147.0	3751914.4	470.0	4.00	1.70	0.85	YES	
L0042420	0	0.22970E-08	474143.4	3751913.8	470.0	4.00	1.70	0.85	YES	
L0042421	0	0.22970E-08	474139.8	3751913.1	470.0	4.00	1.70	0.85	YES	
L0042422	0	0.22970E-08	474136.2	3751912.5	470.0	4.00	1.70	0.85	YES	
L0042423	0	0.22970E-08	474132.6	3751911.9	470.0	4.00	1.70	0.85	YES	
L0042424	0	0.22970E-08	474129.0	3751911.2	470.0	4.00	1.70	0.85	YES	
L0042425	0	0.22970E-08	474125.4	3751910.6	470.0	4.00	1.70	0.85	YES	
L0042426	0	0.22970E-08	474121.8	3751910.0	470.0	4.00	1.70	0.85	YES	
L0042427	0	0.22970E-08	474118.2	3751909.3	470.0	4.00	1.70	0.85	YES	
L0042428	0	0.22970E-08	474114.6	3751908.7	470.0	4.00	1.70	0.85	YES	
L0042429	0	0.22970E-08	474111.0	3751908.0	470.0	4.00	1.70	0.85	YES	
L0042430	0	0.22970E-08	474107.4	3751907.4	470.0	4.00	1.70	0.85	YES	
L0042431	0	0.22970E-08	474103.8	3751906.8	470.0	4.00	1.70	0.85	YES	
L0042432	0	0.22970E-08	474100.2	3751906.1	470.0	4.00	1.70	0.85	YES	
L0042433	0	0.22970E-08	474096.6	3751905.5	470.0	4.00	1.70	0.85	YES	
L0042434	0	0.22970E-08	474093.0	3751904.8	470.0	4.00	1.70	0.85	YES	
L0042435	0	0.22970E-08	474089.4	3751904.2	470.0	4.00	1.70	0.85	YES	
L0042436	0	0.22970E-08	474085.8	3751903.6	470.1	4.00	1.70	0.85	YES	
L0042437	0	0.22970E-08	474082.2	3751902.9	470.2	4.00	1.70	0.85	YES	
L0042438	0	0.22970E-08	474078.6	3751902.3	470.2	4.00	1.70	0.85	YES	
L0042439	0	0.22970E-08	474075.0	3751901.6	470.3	4.00	1.70	0.85	YES	
L0042440	0	0.22970E-08	474071.4	3751901.0	470.4	4.00	1.70	0.85	YES	
L0042441	0	0.22970E-08	474067.8	3751900.4	470.5	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY
L0042442	0	0.22970E-08	474064.2	3751899.7	470.6	4.00	1.70	0.85	YES
L0042443	0	0.22970E-08	474060.6	3751899.1	470.7	4.00	1.70	0.85	YES
L0042444	0	0.22970E-08	474057.0	3751898.4	470.8	4.00	1.70	0.85	YES
L0042445	0	0.22970E-08	474053.3	3751897.8	470.8	4.00	1.70	0.85	YES
L0042446	0	0.22970E-08	474049.7	3751897.2	470.8	4.00	1.70	0.85	YES
L0042447	0	0.22970E-08	474046.1	3751896.5	470.9	4.00	1.70	0.85	YES
L0042448	0	0.22970E-08	474042.5	3751895.9	470.9	4.00	1.70	0.85	YES
L0042449	0	0.22970E-08	474038.9	3751895.2	470.9	4.00	1.70	0.85	YES
L0042450	0	0.22970E-08	474035.3	3751894.6	471.0	4.00	1.70	0.85	YES
L0042451	0	0.22970E-08	474031.7	3751894.0	471.0	4.00	1.70	0.85	YES
L0042452	0	0.22970E-08	474028.1	3751893.3	471.1	4.00	1.70	0.85	YES
L0042453	0	0.22970E-08	474024.5	3751892.7	471.2	4.00	1.70	0.85	YES
L0042454	0	0.22970E-08	474020.9	3751892.0	471.3	4.00	1.70	0.85	YES
L0042455	0	0.22970E-08	474017.3	3751891.4	471.4	4.00	1.70	0.85	YES
L0042456	0	0.22970E-08	474013.7	3751890.8	471.5	4.00	1.70	0.85	YES
L0042457	0	0.22970E-08	474010.1	3751890.1	471.7	4.00	1.70	0.85	YES
L0042458	0	0.22970E-08	474006.5	3751889.5	471.8	4.00	1.70	0.85	YES
L0042459	0	0.22970E-08	474002.9	3751888.8	471.9	4.00	1.70	0.85	YES
L0042460	0	0.22970E-08	473999.3	3751888.2	472.0	4.00	1.70	0.85	YES
L0042461	0	0.22970E-08	473995.7	3751887.6	472.0	4.00	1.70	0.85	YES
L0042462	0	0.22970E-08	473992.1	3751886.9	472.0	4.00	1.70	0.85	YES
L0042463	0	0.22970E-08	473988.5	3751886.3	472.1	4.00	1.70	0.85	YES
L0042464	0	0.22970E-08	473984.9	3751885.6	472.1	4.00	1.70	0.85	YES
L0042465	0	0.22970E-08	473981.3	3751885.0	472.1	4.00	1.70	0.85	YES
L0042466	0	0.22970E-08	473977.7	3751884.4	472.1	4.00	1.70	0.85	YES
L0042467	0	0.22970E-08	473974.1	3751883.7	472.2	4.00	1.70	0.85	YES
L0042468	0	0.22970E-08	473970.5	3751883.1	472.2	4.00	1.70	0.85	YES
L0042469	0	0.22970E-08	473966.9	3751882.4	472.3	4.00	1.70	0.85	YES
L0042470	0	0.22970E-08	473963.3	3751881.8	472.4	4.00	1.70	0.85	YES
L0042471	0	0.22970E-08	473959.7	3751881.2	472.5	4.00	1.70	0.85	YES
L0042472	0	0.22970E-08	473956.0	3751880.5	472.6	4.00	1.70	0.85	YES
L0042473	0	0.28710E-07	478912.9	3750397.5	463.0	4.00	1.70	0.85	YES
L0042474	0	0.28710E-07	478916.6	3750397.5	463.0	4.00	1.70	0.85	YES
L0042475	0	0.28710E-07	478920.3	3750397.6	463.0	4.00	1.70	0.85	YES
L0042476	0	0.28710E-07	478923.9	3750397.6	463.0	4.00	1.70	0.85	YES
L0042477	0	0.28710E-07	478927.6	3750397.6	463.0	4.00	1.70	0.85	YES
L0042478	0	0.28710E-07	478931.2	3750397.7	463.0	4.00	1.70	0.85	YES
L0042479	0	0.28710E-07	478934.9	3750397.7	463.0	4.00	1.70	0.85	YES
L0042480	0	0.28710E-07	478938.6	3750397.7	463.0	4.00	1.70	0.85	YES
L0042481	0	0.28710E-07	478942.2	3750397.7	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042482	0	0.28710E-07	478945.9	3750397.8	463.0	4.00	1.70	0.85	YES
L0042483	0	0.28710E-07	478949.5	3750397.8	463.0	4.00	1.70	0.85	YES
L0042484	0	0.28710E-07	478953.2	3750397.8	462.9	4.00	1.70	0.85	YES
L0042485	0	0.28710E-07	478956.9	3750397.9	462.8	4.00	1.70	0.85	YES
L0042486	0	0.28710E-07	478960.5	3750397.9	462.7	4.00	1.70	0.85	YES
L0042487	0	0.28710E-07	478964.2	3750397.9	462.7	4.00	1.70	0.85	YES
L0042488	0	0.28710E-07	478967.8	3750397.9	462.6	4.00	1.70	0.85	YES
L0042489	0	0.28710E-07	478971.5	3750398.0	462.5	4.00	1.70	0.85	YES
L0042490	0	0.28710E-07	478975.2	3750398.0	462.4	4.00	1.70	0.85	YES
L0042491	0	0.28710E-07	478978.8	3750398.0	462.3	4.00	1.70	0.85	YES
L0042492	0	0.28710E-07	478982.5	3750398.1	462.2	4.00	1.70	0.85	YES
L0042493	0	0.28710E-07	478986.1	3750398.1	462.2	4.00	1.70	0.85	YES
L0042494	0	0.28710E-07	478989.8	3750398.1	462.2	4.00	1.70	0.85	YES
L0042495	0	0.28710E-07	478993.5	3750398.1	462.2	4.00	1.70	0.85	YES
L0042496	0	0.28710E-07	478997.1	3750398.2	462.1	4.00	1.70	0.85	YES
L0042497	0	0.28710E-07	479000.8	3750398.2	462.1	4.00	1.70	0.85	YES
L0042498	0	0.28710E-07	479004.4	3750398.2	462.1	4.00	1.70	0.85	YES
L0042499	0	0.28710E-07	479008.1	3750398.3	462.0	4.00	1.70	0.85	YES
L0042500	0	0.28710E-07	479011.8	3750398.3	462.0	4.00	1.70	0.85	YES
L0042501	0	0.28710E-07	479015.4	3750398.3	462.0	4.00	1.70	0.85	YES
L0042502	0	0.28710E-07	479019.1	3750398.3	462.0	4.00	1.70	0.85	YES
L0042503	0	0.28710E-07	479022.7	3750398.4	462.0	4.00	1.70	0.85	YES
L0042504	0	0.28710E-07	479026.4	3750398.4	462.0	4.00	1.70	0.85	YES
L0042505	0	0.28710E-07	479030.0	3750398.4	462.0	4.00	1.70	0.85	YES
L0042506	0	0.28710E-07	479033.7	3750398.5	462.0	4.00	1.70	0.85	YES
L0042507	0	0.28710E-07	479037.4	3750398.5	462.0	4.00	1.70	0.85	YES
L0042508	0	0.28710E-07	479041.0	3750398.5	462.0	4.00	1.70	0.85	YES
L0042509	0	0.28710E-07	479044.7	3750398.5	462.0	4.00	1.70	0.85	YES
L0042510	0	0.28710E-07	479048.3	3750398.6	462.0	4.00	1.70	0.85	YES
L0042511	0	0.28710E-07	479052.0	3750398.6	462.0	4.00	1.70	0.85	YES
L0042512	0	0.28710E-07	479055.7	3750398.6	462.0	4.00	1.70	0.85	YES
L0042513	0	0.28710E-07	479059.3	3750398.7	462.0	4.00	1.70	0.85	YES
L0042514	0	0.28710E-07	479063.0	3750398.7	462.0	4.00	1.70	0.85	YES
L0042515	0	0.28710E-07	479066.6	3750398.7	462.0	4.00	1.70	0.85	YES
L0042516	0	0.28710E-07	479070.3	3750398.7	462.0	4.00	1.70	0.85	YES
L0042517	0	0.28710E-07	479074.0	3750398.8	462.0	4.00	1.70	0.85	YES
L0042518	0	0.28710E-07	479077.6	3750398.8	462.0	4.00	1.70	0.85	YES
L0042519	0	0.28710E-07	479081.3	3750398.8	462.0	4.00	1.70	0.85	YES
L0042520	0	0.28710E-07	479084.9	3750398.9	462.0	4.00	1.70	0.85	YES
L0042521	0	0.28710E-07	479088.6	3750398.9	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042522	0	0.28710E-07	479092.3	3750398.9	462.0	4.00	1.70	0.85	YES
L0042523	0	0.28710E-07	479095.9	3750398.9	462.0	4.00	1.70	0.85	YES
L0042524	0	0.28710E-07	479099.6	3750399.0	462.0	4.00	1.70	0.85	YES
L0042525	0	0.28710E-07	479103.2	3750399.0	462.0	4.00	1.70	0.85	YES
L0042526	0	0.28710E-07	479106.9	3750399.0	462.0	4.00	1.70	0.85	YES
L0042527	0	0.28710E-07	479110.6	3750399.1	462.0	4.00	1.70	0.85	YES
L0042528	0	0.28710E-07	479114.2	3750399.1	462.0	4.00	1.70	0.85	YES
L0042529	0	0.28710E-07	479117.9	3750399.1	462.0	4.00	1.70	0.85	YES
L0042530	0	0.28710E-07	479121.5	3750399.1	462.0	4.00	1.70	0.85	YES
L0042531	0	0.28710E-07	479125.2	3750399.2	462.0	4.00	1.70	0.85	YES
L0042532	0	0.28710E-07	479128.9	3750399.2	462.0	4.00	1.70	0.85	YES
L0042533	0	0.28710E-07	479132.5	3750399.2	462.0	4.00	1.70	0.85	YES
L0042534	0	0.28710E-07	479136.2	3750399.3	462.0	4.00	1.70	0.85	YES
L0042535	0	0.28710E-07	479139.8	3750399.3	462.0	4.00	1.70	0.85	YES
L0042536	0	0.28710E-07	479143.5	3750399.3	462.0	4.00	1.70	0.85	YES
L0042537	0	0.28710E-07	479147.2	3750399.3	462.0	4.00	1.70	0.85	YES
L0042538	0	0.28710E-07	479150.8	3750399.4	462.0	4.00	1.70	0.85	YES
L0042539	0	0.28710E-07	479154.5	3750399.4	462.0	4.00	1.70	0.85	YES
L0042540	0	0.28710E-07	479158.1	3750399.4	462.0	4.00	1.70	0.85	YES
L0042541	0	0.28710E-07	479161.8	3750399.5	462.0	4.00	1.70	0.85	YES
L0042542	0	0.28710E-07	479164.8	3750400.1	461.9	4.00	1.70	0.85	YES
L0042543	0	0.28710E-07	479164.8	3750403.8	461.9	4.00	1.70	0.85	YES
L0042544	0	0.28710E-07	479164.7	3750407.5	461.9	4.00	1.70	0.85	YES
L0042545	0	0.28710E-07	479164.7	3750411.1	461.9	4.00	1.70	0.85	YES
L0042546	0	0.28710E-07	479164.7	3750414.8	461.9	4.00	1.70	0.85	YES
L0042547	0	0.28710E-07	479164.6	3750418.4	461.9	4.00	1.70	0.85	YES
L0042548	0	0.28710E-07	479164.6	3750422.1	461.9	4.00	1.70	0.85	YES
L0042549	0	0.28710E-07	479164.6	3750425.8	461.9	4.00	1.70	0.85	YES
L0042550	0	0.28710E-07	479164.6	3750429.4	461.9	4.00	1.70	0.85	YES
L0042551	0	0.28710E-07	479164.5	3750433.1	461.9	4.00	1.70	0.85	YES
L0042552	0	0.28710E-07	479164.5	3750436.7	461.9	4.00	1.70	0.85	YES
L0042553	0	0.28710E-07	479164.5	3750440.4	461.9	4.00	1.70	0.85	YES
L0042554	0	0.28710E-07	479164.4	3750444.1	462.0	4.00	1.70	0.85	YES
L0042555	0	0.28710E-07	479164.4	3750447.7	462.0	4.00	1.70	0.85	YES
L0042556	0	0.28710E-07	479164.4	3750451.4	462.0	4.00	1.70	0.85	YES
L0042557	0	0.28710E-07	479164.4	3750455.0	462.0	4.00	1.70	0.85	YES
L0042558	0	0.28710E-07	479164.3	3750458.7	462.0	4.00	1.70	0.85	YES
L0042559	0	0.28710E-07	479164.3	3750462.4	462.0	4.00	1.70	0.85	YES
L0042560	0	0.28710E-07	479164.3	3750466.0	462.0	4.00	1.70	0.85	YES
L0042561	0	0.28710E-07	479164.2	3750469.7	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0042562	0	0.28710E-07	479164.2	3750473.3	462.0	4.00	1.70	0.85	YES	
L0042563	0	0.28710E-07	479164.2	3750477.0	462.0	4.00	1.70	0.85	YES	
L0042564	0	0.28710E-07	479164.2	3750480.7	462.0	4.00	1.70	0.85	YES	
L0042565	0	0.28710E-07	479164.1	3750484.3	462.0	4.00	1.70	0.85	YES	
L0042566	0	0.28710E-07	479164.1	3750488.0	462.0	4.00	1.70	0.85	YES	
L0042567	0	0.28710E-07	479164.1	3750491.6	462.0	4.00	1.70	0.85	YES	
L0042568	0	0.28710E-07	479164.0	3750495.3	462.0	4.00	1.70	0.85	YES	
L0042569	0	0.28710E-07	479164.0	3750499.0	462.0	4.00	1.70	0.85	YES	
L0042570	0	0.28710E-07	479164.0	3750502.6	462.0	4.00	1.70	0.85	YES	
L0042571	0	0.28710E-07	479164.0	3750506.3	462.0	4.00	1.70	0.85	YES	
L0042572	0	0.28710E-07	479163.9	3750509.9	462.0	4.00	1.70	0.85	YES	
L0042573	0	0.28710E-07	479163.9	3750513.6	462.0	4.00	1.70	0.85	YES	
L0042574	0	0.28710E-07	479163.9	3750517.3	462.0	4.00	1.70	0.85	YES	
L0042575	0	0.28710E-07	479163.8	3750520.9	462.0	4.00	1.70	0.85	YES	
L0042576	0	0.28710E-07	479163.8	3750524.6	462.0	4.00	1.70	0.85	YES	
L0042577	0	0.28710E-07	479163.8	3750528.2	462.0	4.00	1.70	0.85	YES	
L0042578	0	0.28710E-07	479163.8	3750531.9	462.0	4.00	1.70	0.85	YES	
L0042579	0	0.28710E-07	479163.7	3750535.6	462.0	4.00	1.70	0.85	YES	
L0042580	0	0.28710E-07	479163.7	3750539.2	462.0	4.00	1.70	0.85	YES	
L0042581	0	0.28710E-07	479163.7	3750542.9	462.0	4.00	1.70	0.85	YES	
L0042582	0	0.28710E-07	479163.6	3750546.5	462.0	4.00	1.70	0.85	YES	
L0042583	0	0.28710E-07	479163.6	3750550.2	462.0	4.00	1.70	0.85	YES	
L0042584	0	0.28710E-07	479163.6	3750553.9	462.0	4.00	1.70	0.85	YES	
L0042585	0	0.28710E-07	479163.6	3750557.5	462.0	4.00	1.70	0.85	YES	
L0042586	0	0.28710E-07	479163.5	3750561.2	462.0	4.00	1.70	0.85	YES	
L0042587	0	0.28710E-07	479163.5	3750564.8	462.0	4.00	1.70	0.85	YES	
L0042588	0	0.28710E-07	479163.5	3750568.5	462.0	4.00	1.70	0.85	YES	
L0042589	0	0.28710E-07	479163.5	3750572.2	462.0	4.00	1.70	0.85	YES	
L0042590	0	0.28710E-07	479163.4	3750575.8	462.0	4.00	1.70	0.85	YES	
L0042591	0	0.28710E-07	479163.4	3750579.5	462.0	4.00	1.70	0.85	YES	
L0042592	0	0.28710E-07	479163.4	3750583.1	462.0	4.00	1.70	0.85	YES	
L0042593	0	0.28710E-07	479163.3	3750586.8	462.0	4.00	1.70	0.85	YES	
L0042594	0	0.28710E-07	479163.3	3750590.5	462.0	4.00	1.70	0.85	YES	
L0042595	0	0.28710E-07	479163.3	3750594.1	462.0	4.00	1.70	0.85	YES	
L0042596	0	0.28710E-07	479163.3	3750597.8	462.0	4.00	1.70	0.85	YES	
L0042597	0	0.28710E-07	479163.2	3750601.4	462.0	4.00	1.70	0.85	YES	
L0042598	0	0.28710E-07	479163.2	3750605.1	462.2	4.00	1.70	0.85	YES	
L0042599	0	0.28710E-07	479163.2	3750608.8	462.3	4.00	1.70	0.85	YES	
L0042600	0	0.28710E-07	479163.1	3750612.4	462.4	4.00	1.70	0.85	YES	
L0042601	0	0.28710E-07	479163.1	3750616.1	462.5	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0042602	0	0.28710E-07	479163.1	3750619.7	462.6	4.00	1.70	0.85	YES	
L0042603	0	0.28710E-07	479163.1	3750623.4	462.7	4.00	1.70	0.85	YES	
L0042604	0	0.28710E-07	479163.0	3750627.1	462.8	4.00	1.70	0.85	YES	
L0042605	0	0.28710E-07	479163.0	3750630.7	462.9	4.00	1.70	0.85	YES	
L0042606	0	0.28710E-07	479163.0	3750634.4	462.9	4.00	1.70	0.85	YES	
L0042607	0	0.28710E-07	479162.9	3750638.0	462.9	4.00	1.70	0.85	YES	
L0042608	0	0.28710E-07	479162.9	3750641.7	462.9	4.00	1.70	0.85	YES	
L0042609	0	0.28710E-07	479162.9	3750645.4	462.9	4.00	1.70	0.85	YES	
L0042610	0	0.28710E-07	479162.9	3750649.0	463.0	4.00	1.70	0.85	YES	
L0042611	0	0.28710E-07	479162.8	3750652.7	463.0	4.00	1.70	0.85	YES	
L0042612	0	0.28710E-07	479162.8	3750656.3	463.0	4.00	1.70	0.85	YES	
L0042613	0	0.28710E-07	479162.8	3750660.0	463.0	4.00	1.70	0.85	YES	
L0042614	0	0.28710E-07	479162.7	3750663.7	463.0	4.00	1.70	0.85	YES	
L0042615	0	0.28710E-07	479162.7	3750667.3	463.0	4.00	1.70	0.85	YES	
L0042616	0	0.28710E-07	479162.7	3750671.0	463.0	4.00	1.70	0.85	YES	
L0042617	0	0.28710E-07	479162.7	3750674.6	463.0	4.00	1.70	0.85	YES	
L0042618	0	0.28710E-07	479162.6	3750678.3	463.0	4.00	1.70	0.85	YES	
L0042619	0	0.28710E-07	479162.6	3750682.0	463.0	4.00	1.70	0.85	YES	
L0042620	0	0.28710E-07	479162.6	3750685.6	463.0	4.00	1.70	0.85	YES	
L0042621	0	0.28710E-07	479162.5	3750689.3	463.0	4.00	1.70	0.85	YES	
L0042622	0	0.28710E-07	479162.5	3750692.9	463.0	4.00	1.70	0.85	YES	
L0042623	0	0.28710E-07	479162.5	3750696.6	463.0	4.00	1.70	0.85	YES	
L0042624	0	0.28710E-07	479162.5	3750700.3	463.0	4.00	1.70	0.85	YES	
L0042625	0	0.28710E-07	479162.4	3750703.9	463.0	4.00	1.70	0.85	YES	
L0042626	0	0.28710E-07	479162.4	3750707.6	463.0	4.00	1.70	0.85	YES	
L0042627	0	0.28710E-07	479162.4	3750711.2	463.0	4.00	1.70	0.85	YES	
L0042628	0	0.28710E-07	479162.3	3750714.9	463.0	4.00	1.70	0.85	YES	
L0042629	0	0.28710E-07	479162.3	3750718.6	463.0	4.00	1.70	0.85	YES	
L0042630	0	0.28710E-07	479162.3	3750722.2	463.0	4.00	1.70	0.85	YES	
L0042631	0	0.28710E-07	479162.3	3750725.9	463.0	4.00	1.70	0.85	YES	
L0042632	0	0.28710E-07	479162.2	3750729.5	463.0	4.00	1.70	0.85	YES	
L0042633	0	0.28710E-07	479162.2	3750733.2	463.0	4.00	1.70	0.85	YES	
L0042634	0	0.28710E-07	479162.2	3750736.9	463.0	4.00	1.70	0.85	YES	
L0042635	0	0.28710E-07	479162.1	3750740.5	463.0	4.00	1.70	0.85	YES	
L0042636	0	0.28710E-07	479162.1	3750744.2	463.0	4.00	1.70	0.85	YES	
L0042637	0	0.28710E-07	479162.1	3750747.8	463.0	4.00	1.70	0.85	YES	
L0042638	0	0.28710E-07	479162.1	3750751.5	463.0	4.00	1.70	0.85	YES	
L0042639	0	0.28710E-07	479162.0	3750755.2	463.0	4.00	1.70	0.85	YES	
L0042640	0	0.28710E-07	479162.0	3750758.8	463.0	4.00	1.70	0.85	YES	
L0042641	0	0.28710E-07	479162.0	3750762.5	463.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042642	0	0.28710E-07	479161.9	3750766.1	463.0	4.00	1.70	0.85	YES
L0042643	0	0.28710E-07	479161.9	3750769.8	463.0	4.00	1.70	0.85	YES
L0042644	0	0.28710E-07	479161.9	3750773.5	463.0	4.00	1.70	0.85	YES
L0042645	0	0.28710E-07	479161.9	3750777.1	463.0	4.00	1.70	0.85	YES
L0042646	0	0.28710E-07	479161.8	3750780.8	463.0	4.00	1.70	0.85	YES
L0042647	0	0.28710E-07	479161.8	3750784.4	463.0	4.00	1.70	0.85	YES
L0042648	0	0.28710E-07	479161.8	3750788.1	463.0	4.00	1.70	0.85	YES
L0042649	0	0.28710E-07	479161.7	3750791.8	463.0	4.00	1.70	0.85	YES
L0042650	0	0.28710E-07	479161.7	3750795.4	463.0	4.00	1.70	0.85	YES
L0042651	0	0.28710E-07	479161.7	3750799.1	463.0	4.00	1.70	0.85	YES
L0042652	0	0.28710E-07	479161.7	3750802.7	463.0	4.00	1.70	0.85	YES
L0042653	0	0.28710E-07	479161.6	3750806.4	463.0	4.00	1.70	0.85	YES
L0042654	0	0.28710E-07	479161.6	3750810.1	463.0	4.00	1.70	0.85	YES
L0042655	0	0.28710E-07	479161.6	3750813.7	463.1	4.00	1.70	0.85	YES
L0042656	0	0.28710E-07	479161.5	3750817.4	463.2	4.00	1.70	0.85	YES
L0042657	0	0.28710E-07	479161.5	3750821.0	463.4	4.00	1.70	0.85	YES
L0042658	0	0.28710E-07	479161.5	3750824.7	463.5	4.00	1.70	0.85	YES
L0042659	0	0.28710E-07	479161.5	3750828.4	463.6	4.00	1.70	0.85	YES
L0042660	0	0.28710E-07	479161.4	3750832.0	463.7	4.00	1.70	0.85	YES
L0042661	0	0.28710E-07	479161.4	3750835.7	463.9	4.00	1.70	0.85	YES
L0042662	0	0.28710E-07	479161.4	3750839.3	464.0	4.00	1.70	0.85	YES
L0042663	0	0.28710E-07	479161.3	3750843.0	464.0	4.00	1.70	0.85	YES
L0042664	0	0.28710E-07	479161.3	3750846.7	464.0	4.00	1.70	0.85	YES
L0042665	0	0.28710E-07	479161.3	3750850.3	464.0	4.00	1.70	0.85	YES
L0042666	0	0.28710E-07	479161.3	3750854.0	464.0	4.00	1.70	0.85	YES
L0042667	0	0.28710E-07	479161.2	3750857.6	464.0	4.00	1.70	0.85	YES
L0042668	0	0.28710E-07	479161.2	3750861.3	464.0	4.00	1.70	0.85	YES
L0042669	0	0.28710E-07	479161.2	3750865.0	464.0	4.00	1.70	0.85	YES
L0042670	0	0.28710E-07	479161.1	3750868.6	464.0	4.00	1.70	0.85	YES
L0042671	0	0.28710E-07	479161.1	3750872.3	464.0	4.00	1.70	0.85	YES
L0042672	0	0.28710E-07	479161.1	3750875.9	464.0	4.00	1.70	0.85	YES
L0042673	0	0.28710E-07	479161.1	3750879.6	464.0	4.00	1.70	0.85	YES
L0042674	0	0.28710E-07	479161.0	3750883.3	464.0	4.00	1.70	0.85	YES
L0042675	0	0.28710E-07	479161.0	3750886.9	464.0	4.00	1.70	0.85	YES
L0042676	0	0.28710E-07	479161.0	3750890.6	464.0	4.00	1.70	0.85	YES
L0042677	0	0.28710E-07	479161.0	3750894.2	464.0	4.00	1.70	0.85	YES
L0042678	0	0.28710E-07	479160.9	3750897.9	464.0	4.00	1.70	0.85	YES
L0042679	0	0.28710E-07	479160.9	3750901.6	464.1	4.00	1.70	0.85	YES
L0042680	0	0.28710E-07	479160.9	3750905.2	464.2	4.00	1.70	0.85	YES
L0042681	0	0.28710E-07	479160.8	3750908.9	464.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042682	0	0.28710E-07	479160.8	3750912.5	464.4	4.00	1.70	0.85	YES
L0042683	0	0.28710E-07	479160.8	3750916.2	464.5	4.00	1.70	0.85	YES
L0042684	0	0.28710E-07	479160.8	3750919.9	464.7	4.00	1.70	0.85	YES
L0042685	0	0.28710E-07	479160.7	3750923.5	464.8	4.00	1.70	0.85	YES
L0042686	0	0.28710E-07	479160.7	3750927.2	464.9	4.00	1.70	0.85	YES
L0042687	0	0.28710E-07	479160.7	3750930.8	465.0	4.00	1.70	0.85	YES
L0042688	0	0.28710E-07	479160.6	3750934.5	465.0	4.00	1.70	0.85	YES
L0042689	0	0.28710E-07	479160.6	3750938.2	465.0	4.00	1.70	0.85	YES
L0042690	0	0.28710E-07	479160.6	3750941.8	465.0	4.00	1.70	0.85	YES
L0042691	0	0.28710E-07	479160.6	3750945.5	465.0	4.00	1.70	0.85	YES
L0042692	0	0.28710E-07	479160.5	3750949.1	465.0	4.00	1.70	0.85	YES
L0042693	0	0.28710E-07	479160.5	3750952.8	465.0	4.00	1.70	0.85	YES
L0042694	0	0.28710E-07	479160.5	3750956.5	465.0	4.00	1.70	0.85	YES
L0042695	0	0.28710E-07	479160.4	3750960.1	465.0	4.00	1.70	0.85	YES
L0042696	0	0.28710E-07	479160.4	3750963.8	465.0	4.00	1.70	0.85	YES
L0042697	0	0.28710E-07	479160.4	3750967.4	465.0	4.00	1.70	0.85	YES
L0042698	0	0.28710E-07	479160.4	3750971.1	465.0	4.00	1.70	0.85	YES
L0042699	0	0.28710E-07	479160.3	3750974.8	465.0	4.00	1.70	0.85	YES
L0042700	0	0.28710E-07	479160.3	3750978.4	465.0	4.00	1.70	0.85	YES
L0042701	0	0.28710E-07	479160.3	3750982.1	465.0	4.00	1.70	0.85	YES
L0042702	0	0.28710E-07	479160.2	3750985.7	465.0	4.00	1.70	0.85	YES
L0042703	0	0.28710E-07	479160.2	3750989.4	465.0	4.00	1.70	0.85	YES
L0042704	0	0.28710E-07	479160.2	3750993.1	465.0	4.00	1.70	0.85	YES
L0042705	0	0.28710E-07	479160.2	3750996.7	465.0	4.00	1.70	0.85	YES
L0042706	0	0.28710E-07	479160.1	3751000.4	465.0	4.00	1.70	0.85	YES
L0042707	0	0.28710E-07	479160.1	3751004.0	465.0	4.00	1.70	0.85	YES
L0042708	0	0.28710E-07	479160.1	3751007.7	465.0	4.00	1.70	0.85	YES
L0042709	0	0.28710E-07	479160.0	3751011.4	465.0	4.00	1.70	0.85	YES
L0042710	0	0.28710E-07	479160.0	3751015.0	465.0	4.00	1.70	0.85	YES
L0042711	0	0.28710E-07	479160.0	3751018.7	465.0	4.00	1.70	0.85	YES
L0042712	0	0.28710E-07	479160.0	3751022.3	465.1	4.00	1.70	0.85	YES
L0042713	0	0.28710E-07	479159.9	3751026.0	465.2	4.00	1.70	0.85	YES
L0042714	0	0.28710E-07	479159.9	3751029.6	465.3	4.00	1.70	0.85	YES
L0042715	0	0.28710E-07	479159.9	3751033.3	465.4	4.00	1.70	0.85	YES
L0042716	0	0.28710E-07	479159.8	3751037.0	465.6	4.00	1.70	0.85	YES
L0042717	0	0.28710E-07	479159.8	3751040.6	465.7	4.00	1.70	0.85	YES
L0042718	0	0.28710E-07	479159.8	3751044.3	465.8	4.00	1.70	0.85	YES
L0042719	0	0.28710E-07	479159.8	3751047.9	465.9	4.00	1.70	0.85	YES
L0042720	0	0.28710E-07	479159.7	3751051.6	466.0	4.00	1.70	0.85	YES
L0042721	0	0.28710E-07	479159.7	3751055.3	466.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042722	0	0.28710E-07	479159.7	3751058.9	466.0	4.00	1.70	0.85	YES	
L0042723	0	0.28710E-07	479159.6	3751062.6	466.0	4.00	1.70	0.85	YES	
L0042724	0	0.28710E-07	479159.6	3751066.2	466.0	4.00	1.70	0.85	YES	
L0042725	0	0.28710E-07	479159.6	3751069.9	466.0	4.00	1.70	0.85	YES	
L0042726	0	0.28710E-07	479159.6	3751073.6	466.0	4.00	1.70	0.85	YES	
L0042727	0	0.28710E-07	479159.5	3751077.2	466.0	4.00	1.70	0.85	YES	
L0042728	0	0.28710E-07	479159.5	3751080.9	466.0	4.00	1.70	0.85	YES	
L0042729	0	0.28710E-07	479159.5	3751084.5	466.0	4.00	1.70	0.85	YES	
L0042730	0	0.28710E-07	479159.4	3751088.2	466.0	4.00	1.70	0.85	YES	
L0042731	0	0.28710E-07	479159.4	3751091.9	466.0	4.00	1.70	0.85	YES	
L0042732	0	0.28710E-07	479159.4	3751095.5	466.0	4.00	1.70	0.85	YES	
L0042733	0	0.28710E-07	479159.4	3751099.2	466.0	4.00	1.70	0.85	YES	
L0042734	0	0.28710E-07	479159.3	3751102.8	466.0	4.00	1.70	0.85	YES	
L0042735	0	0.28710E-07	479159.3	3751106.5	466.0	4.00	1.70	0.85	YES	
L0042736	0	0.28710E-07	479159.3	3751110.2	466.0	4.00	1.70	0.85	YES	
L0042737	0	0.28710E-07	479159.2	3751113.8	466.0	4.00	1.70	0.85	YES	
L0042738	0	0.28710E-07	479159.2	3751117.5	466.0	4.00	1.70	0.85	YES	
L0042739	0	0.28710E-07	479159.2	3751121.1	466.0	4.00	1.70	0.85	YES	
L0042740	0	0.28710E-07	479159.2	3751124.8	466.0	4.00	1.70	0.85	YES	
L0042741	0	0.28710E-07	479159.1	3751128.5	466.0	4.00	1.70	0.85	YES	
L0042742	0	0.28710E-07	479159.1	3751132.1	466.0	4.00	1.70	0.85	YES	
L0042743	0	0.28710E-07	479159.1	3751135.8	466.0	4.00	1.70	0.85	YES	
L0042744	0	0.28710E-07	479159.0	3751139.4	466.0	4.00	1.70	0.85	YES	
L0042745	0	0.28710E-07	479159.0	3751143.1	466.1	4.00	1.70	0.85	YES	
L0042746	0	0.28710E-07	479159.0	3751146.8	466.2	4.00	1.70	0.85	YES	
L0042747	0	0.28710E-07	479159.0	3751150.4	466.4	4.00	1.70	0.85	YES	
L0042748	0	0.28710E-07	479158.9	3751154.1	466.5	4.00	1.70	0.85	YES	
L0042749	0	0.28710E-07	479158.9	3751157.7	466.6	4.00	1.70	0.85	YES	
L0042750	0	0.28710E-07	479158.9	3751161.4	466.7	4.00	1.70	0.85	YES	
L0042751	0	0.28710E-07	479158.8	3751165.1	466.8	4.00	1.70	0.85	YES	
L0042752	0	0.28710E-07	479158.8	3751168.7	467.0	4.00	1.70	0.85	YES	
L0042753	0	0.28710E-07	479158.8	3751172.4	467.0	4.00	1.70	0.85	YES	
L0042754	0	0.28710E-07	479158.8	3751176.0	467.0	4.00	1.70	0.85	YES	
L0042755	0	0.28710E-07	479158.7	3751179.7	467.0	4.00	1.70	0.85	YES	
L0042756	0	0.28710E-07	479158.7	3751183.4	467.0	4.00	1.70	0.85	YES	
L0042757	0	0.28710E-07	479158.7	3751187.0	467.0	4.00	1.70	0.85	YES	
L0042758	0	0.28710E-07	479158.6	3751190.7	467.0	4.00	1.70	0.85	YES	
L0042759	0	0.28710E-07	479158.6	3751194.3	467.0	4.00	1.70	0.85	YES	
L0042760	0	0.28710E-07	479158.6	3751198.0	467.0	4.00	1.70	0.85	YES	
L0042761	0	0.28710E-07	479158.6	3751201.7	467.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042762	0	0.28710E-07	479158.5	3751205.3	467.0	4.00	1.70	0.85	YES
L0042763	0	0.28710E-07	479158.5	3751209.0	467.0	4.00	1.70	0.85	YES
L0042764	0	0.28710E-07	479158.6	3751212.6	467.0	4.00	1.70	0.85	YES
L0042765	0	0.28710E-07	479158.6	3751216.3	467.0	4.00	1.70	0.85	YES
L0042766	0	0.28710E-07	479158.6	3751220.0	467.0	4.00	1.70	0.85	YES
L0042767	0	0.28710E-07	479158.6	3751223.6	467.0	4.00	1.70	0.85	YES
L0042768	0	0.28710E-07	479158.6	3751227.3	467.0	4.00	1.70	0.85	YES
L0042769	0	0.28710E-07	479158.6	3751230.9	467.0	4.00	1.70	0.85	YES
L0042770	0	0.28710E-07	479158.6	3751234.6	467.2	4.00	1.70	0.85	YES
L0042771	0	0.28710E-07	479158.6	3751238.3	467.3	4.00	1.70	0.85	YES
L0042772	0	0.28710E-07	479158.6	3751241.9	467.4	4.00	1.70	0.85	YES
L0042773	0	0.28710E-07	479158.6	3751245.6	467.5	4.00	1.70	0.85	YES
L0042774	0	0.28710E-07	479158.7	3751249.2	467.6	4.00	1.70	0.85	YES
L0042775	0	0.28710E-07	479158.7	3751252.9	467.8	4.00	1.70	0.85	YES
L0042776	0	0.28710E-07	479158.7	3751256.6	467.9	4.00	1.70	0.85	YES
L0042777	0	0.28710E-07	479158.7	3751260.2	468.0	4.00	1.70	0.85	YES
L0042778	0	0.28710E-07	479158.7	3751263.9	468.0	4.00	1.70	0.85	YES
L0042779	0	0.28710E-07	479158.7	3751267.5	468.0	4.00	1.70	0.85	YES
L0042780	0	0.28710E-07	479158.7	3751271.2	468.0	4.00	1.70	0.85	YES
L0042781	0	0.28710E-07	479158.7	3751274.9	468.0	4.00	1.70	0.85	YES
L0042782	0	0.28710E-07	479158.7	3751278.5	468.0	4.00	1.70	0.85	YES
L0042783	0	0.28710E-07	479158.7	3751282.2	468.0	4.00	1.70	0.85	YES
L0042784	0	0.28710E-07	479158.8	3751285.8	468.0	4.00	1.70	0.85	YES
L0042785	0	0.28710E-07	479158.8	3751289.5	468.0	4.00	1.70	0.85	YES
L0042786	0	0.28710E-07	479158.8	3751293.2	468.0	4.00	1.70	0.85	YES
L0042787	0	0.28710E-07	479158.8	3751296.8	468.0	4.00	1.70	0.85	YES
L0042788	0	0.28710E-07	479158.8	3751300.5	468.0	4.00	1.70	0.85	YES
L0042789	0	0.28710E-07	479158.8	3751304.1	468.0	4.00	1.70	0.85	YES
L0042790	0	0.28710E-07	479158.8	3751307.8	468.0	4.00	1.70	0.85	YES
L0042791	0	0.28710E-07	479158.8	3751311.5	468.0	4.00	1.70	0.85	YES
L0042792	0	0.28710E-07	479158.8	3751315.1	468.0	4.00	1.70	0.85	YES
L0042793	0	0.28710E-07	479158.8	3751318.8	468.0	4.00	1.70	0.85	YES
L0042794	0	0.28710E-07	479158.9	3751322.4	468.1	4.00	1.70	0.85	YES
L0042795	0	0.28710E-07	479158.9	3751326.1	468.2	4.00	1.70	0.85	YES
L0042796	0	0.28710E-07	479158.9	3751329.8	468.3	4.00	1.70	0.85	YES
L0042797	0	0.28710E-07	479158.9	3751333.4	468.4	4.00	1.70	0.85	YES
L0042798	0	0.28710E-07	479158.9	3751337.1	468.6	4.00	1.70	0.85	YES
L0042799	0	0.28710E-07	479158.9	3751340.7	468.7	4.00	1.70	0.85	YES
L0042800	0	0.28710E-07	479158.9	3751344.4	468.8	4.00	1.70	0.85	YES
L0042801	0	0.28710E-07	479158.9	3751348.1	468.9	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042802	0	0.28710E-07	479158.9	3751351.7	469.0	4.00	1.70	0.85	YES
L0042803	0	0.28710E-07	479158.9	3751355.4	469.0	4.00	1.70	0.85	YES
L0042804	0	0.28710E-07	479159.0	3751359.0	469.0	4.00	1.70	0.85	YES
L0042805	0	0.28710E-07	479159.0	3751362.7	469.0	4.00	1.70	0.85	YES
L0042806	0	0.28710E-07	479159.0	3751366.4	469.0	4.00	1.70	0.85	YES
L0042807	0	0.28710E-07	479159.0	3751370.0	469.0	4.00	1.70	0.85	YES
L0042808	0	0.28710E-07	479159.0	3751373.7	469.0	4.00	1.70	0.85	YES
L0042809	0	0.28710E-07	479159.0	3751377.3	469.0	4.00	1.70	0.85	YES
L0042810	0	0.28710E-07	479159.0	3751381.0	469.0	4.00	1.70	0.85	YES
L0042811	0	0.28710E-07	479159.0	3751384.7	469.0	4.00	1.70	0.85	YES
L0042812	0	0.28710E-07	479159.0	3751388.3	469.0	4.00	1.70	0.85	YES
L0042813	0	0.28710E-07	479159.0	3751392.0	469.0	4.00	1.70	0.85	YES
L0042814	0	0.28710E-07	479159.1	3751395.6	469.0	4.00	1.70	0.85	YES
L0042815	0	0.28710E-07	479159.1	3751399.3	469.0	4.00	1.70	0.85	YES
L0042816	0	0.28710E-07	479159.1	3751403.0	469.0	4.00	1.70	0.85	YES
L0042817	0	0.28710E-07	479159.1	3751406.6	469.0	4.00	1.70	0.85	YES
L0042818	0	0.28710E-07	479159.1	3751410.3	469.0	4.00	1.70	0.85	YES
L0042819	0	0.28710E-07	479159.1	3751413.9	469.0	4.00	1.70	0.85	YES
L0042820	0	0.28710E-07	479159.1	3751417.6	469.0	4.00	1.70	0.85	YES
L0042821	0	0.28710E-07	479159.1	3751421.3	469.0	4.00	1.70	0.85	YES
L0042822	0	0.28710E-07	479159.1	3751424.9	469.0	4.00	1.70	0.85	YES
L0042823	0	0.28710E-07	479159.1	3751428.6	469.0	4.00	1.70	0.85	YES
L0042824	0	0.28710E-07	479159.1	3751432.2	469.0	4.00	1.70	0.85	YES
L0042825	0	0.28710E-07	479159.2	3751435.9	469.0	4.00	1.70	0.85	YES
L0042826	0	0.28710E-07	479159.2	3751439.6	469.0	4.00	1.70	0.85	YES
L0042827	0	0.28710E-07	479159.2	3751443.2	469.1	4.00	1.70	0.85	YES
L0042828	0	0.28710E-07	479159.2	3751446.9	469.2	4.00	1.70	0.85	YES
L0042829	0	0.28710E-07	479159.2	3751450.5	469.4	4.00	1.70	0.85	YES
L0042830	0	0.28710E-07	479159.2	3751454.2	469.5	4.00	1.70	0.85	YES
L0042831	0	0.28710E-07	479159.2	3751457.9	469.6	4.00	1.70	0.85	YES
L0042832	0	0.28710E-07	479159.2	3751461.5	469.7	4.00	1.70	0.85	YES
L0042833	0	0.28710E-07	479159.2	3751465.2	469.8	4.00	1.70	0.85	YES
L0042834	0	0.28710E-07	479159.2	3751468.8	470.0	4.00	1.70	0.85	YES
L0042835	0	0.28710E-07	479159.3	3751472.5	470.0	4.00	1.70	0.85	YES
L0042836	0	0.28710E-07	479159.3	3751476.2	470.0	4.00	1.70	0.85	YES
L0042837	0	0.28710E-07	479159.3	3751479.8	470.0	4.00	1.70	0.85	YES
L0042838	0	0.28710E-07	479159.3	3751483.5	470.0	4.00	1.70	0.85	YES
L0042839	0	0.28710E-07	479159.3	3751487.1	470.0	4.00	1.70	0.85	YES
L0042840	0	0.28710E-07	479159.3	3751490.8	470.0	4.00	1.70	0.85	YES
L0042841	0	0.28710E-07	479159.3	3751494.5	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042842	0	0.28710E-07	479159.3	3751498.1	470.0	4.00	1.70	0.85	YES	
L0042843	0	0.28710E-07	479159.3	3751501.8	470.0	4.00	1.70	0.85	YES	
L0042844	0	0.28710E-07	479159.3	3751505.4	470.0	4.00	1.70	0.85	YES	
L0042845	0	0.28710E-07	479159.4	3751509.1	470.0	4.00	1.70	0.85	YES	
L0042846	0	0.28710E-07	479159.4	3751512.8	470.0	4.00	1.70	0.85	YES	
L0042847	0	0.28710E-07	479159.4	3751516.4	470.0	4.00	1.70	0.85	YES	
L0042848	0	0.28710E-07	479159.4	3751520.1	470.0	4.00	1.70	0.85	YES	
L0042849	0	0.28710E-07	479159.4	3751523.7	470.0	4.00	1.70	0.85	YES	
L0042850	0	0.28710E-07	479159.4	3751527.4	470.0	4.00	1.70	0.85	YES	
L0042851	0	0.28710E-07	479159.4	3751531.1	470.0	4.00	1.70	0.85	YES	
L0042852	0	0.28710E-07	479159.4	3751534.7	470.0	4.00	1.70	0.85	YES	
L0042853	0	0.28710E-07	479159.4	3751538.4	470.0	4.00	1.70	0.85	YES	
L0042854	0	0.28710E-07	479159.4	3751542.0	470.0	4.00	1.70	0.85	YES	
L0042855	0	0.28710E-07	479159.5	3751545.7	470.0	4.00	1.70	0.85	YES	
L0042856	0	0.28710E-07	479159.5	3751549.4	470.0	4.00	1.70	0.85	YES	
L0042857	0	0.28710E-07	479159.5	3751553.0	470.0	4.00	1.70	0.85	YES	
L0042858	0	0.28710E-07	479159.5	3751556.7	470.0	4.00	1.70	0.85	YES	
L0042859	0	0.28710E-07	479159.5	3751560.3	470.0	4.00	1.70	0.85	YES	
L0042860	0	0.28710E-07	479159.5	3751564.0	470.2	4.00	1.70	0.85	YES	
L0042861	0	0.28710E-07	479159.5	3751567.7	470.3	4.00	1.70	0.85	YES	
L0042862	0	0.28710E-07	479159.5	3751571.3	470.4	4.00	1.70	0.85	YES	
L0042863	0	0.28710E-07	479159.5	3751575.0	470.5	4.00	1.70	0.85	YES	
L0042864	0	0.28710E-07	479159.5	3751578.6	470.6	4.00	1.70	0.85	YES	
L0042865	0	0.28710E-07	479159.6	3751582.3	470.8	4.00	1.70	0.85	YES	
L0042866	0	0.28710E-07	479159.6	3751586.0	470.9	4.00	1.70	0.85	YES	
L0042867	0	0.28710E-07	479159.6	3751589.6	471.0	4.00	1.70	0.85	YES	
L0042868	0	0.28710E-07	479159.6	3751593.3	471.0	4.00	1.70	0.85	YES	
L0042869	0	0.28710E-07	479159.6	3751596.9	471.0	4.00	1.70	0.85	YES	
L0042870	0	0.28710E-07	479159.6	3751600.6	471.0	4.00	1.70	0.85	YES	
L0042871	0	0.28710E-07	479159.6	3751604.3	471.0	4.00	1.70	0.85	YES	
L0042872	0	0.28710E-07	479159.6	3751607.9	471.0	4.00	1.70	0.85	YES	
L0042873	0	0.28710E-07	479159.6	3751611.6	471.0	4.00	1.70	0.85	YES	
L0042874	0	0.28710E-07	479159.6	3751615.2	471.0	4.00	1.70	0.85	YES	
L0042875	0	0.28710E-07	479159.7	3751618.9	471.0	4.00	1.70	0.85	YES	
L0042876	0	0.28710E-07	479159.7	3751622.6	471.0	4.00	1.70	0.85	YES	
L0042877	0	0.28710E-07	479159.7	3751626.2	471.0	4.00	1.70	0.85	YES	
L0042878	0	0.28710E-07	479159.7	3751629.9	471.0	4.00	1.70	0.85	YES	
L0042879	0	0.28710E-07	479159.7	3751633.5	471.0	4.00	1.70	0.85	YES	
L0042880	0	0.28710E-07	479159.7	3751637.2	471.0	4.00	1.70	0.85	YES	
L0042881	0	0.28710E-07	479159.7	3751640.9	471.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042882	0	0.28710E-07	479159.7	3751644.5	471.0	4.00	1.70	0.85	YES	
L0042883	0	0.28710E-07	479159.7	3751648.2	471.0	4.00	1.70	0.85	YES	
L0042884	0	0.28710E-07	479159.7	3751651.8	471.1	4.00	1.70	0.85	YES	
L0042885	0	0.28710E-07	479159.8	3751655.5	471.2	4.00	1.70	0.85	YES	
L0042886	0	0.28710E-07	479159.8	3751659.2	471.3	4.00	1.70	0.85	YES	
L0042887	0	0.28710E-07	479159.8	3751662.8	471.4	4.00	1.70	0.85	YES	
L0042888	0	0.28710E-07	479159.8	3751666.5	471.6	4.00	1.70	0.85	YES	
L0042889	0	0.28710E-07	479159.8	3751670.1	471.7	4.00	1.70	0.85	YES	
L0042890	0	0.28710E-07	479159.8	3751673.8	471.8	4.00	1.70	0.85	YES	
L0042891	0	0.28710E-07	479159.8	3751677.5	471.9	4.00	1.70	0.85	YES	
L0042892	0	0.28710E-07	479159.8	3751681.1	472.0	4.00	1.70	0.85	YES	
L0042893	0	0.28710E-07	479159.8	3751684.8	472.0	4.00	1.70	0.85	YES	
L0042894	0	0.28710E-07	479159.8	3751688.4	472.0	4.00	1.70	0.85	YES	
L0042895	0	0.28710E-07	479159.9	3751692.1	472.0	4.00	1.70	0.85	YES	
L0042896	0	0.28710E-07	479159.9	3751695.8	472.0	4.00	1.70	0.85	YES	
L0042897	0	0.28710E-07	479159.9	3751699.4	472.0	4.00	1.70	0.85	YES	
L0042898	0	0.28710E-07	479159.9	3751703.1	472.0	4.00	1.70	0.85	YES	
L0042899	0	0.28710E-07	479159.9	3751706.7	472.0	4.00	1.70	0.85	YES	
L0042900	0	0.28710E-07	479159.9	3751710.4	472.0	4.00	1.70	0.85	YES	
L0042901	0	0.28710E-07	479159.9	3751714.1	472.0	4.00	1.70	0.85	YES	
L0042902	0	0.28710E-07	479159.9	3751717.7	472.0	4.00	1.70	0.85	YES	
L0042903	0	0.28710E-07	479159.9	3751721.4	472.0	4.00	1.70	0.85	YES	
L0042904	0	0.28710E-07	479159.9	3751725.0	472.0	4.00	1.70	0.85	YES	
L0042905	0	0.28710E-07	479160.0	3751728.7	472.0	4.00	1.70	0.85	YES	
L0042906	0	0.28710E-07	479160.0	3751732.4	472.0	4.00	1.70	0.85	YES	
L0042907	0	0.28710E-07	479160.0	3751736.0	472.0	4.00	1.70	0.85	YES	
L0042908	0	0.28710E-07	479160.0	3751739.7	472.0	4.00	1.70	0.85	YES	
L0042909	0	0.28710E-07	479160.0	3751743.3	472.0	4.00	1.70	0.85	YES	
L0042910	0	0.28710E-07	479160.0	3751747.0	472.0	4.00	1.70	0.85	YES	
L0042911	0	0.28710E-07	479160.0	3751750.7	472.0	4.00	1.70	0.85	YES	
L0042912	0	0.28710E-07	479160.0	3751754.3	472.0	4.00	1.70	0.85	YES	
L0042913	0	0.28710E-07	479160.0	3751758.0	472.0	4.00	1.70	0.85	YES	
L0042914	0	0.28710E-07	479160.0	3751761.6	472.0	4.00	1.70	0.85	YES	
L0042915	0	0.28710E-07	479160.0	3751765.3	472.0	4.00	1.70	0.85	YES	
L0042916	0	0.28710E-07	479160.1	3751769.0	472.0	4.00	1.70	0.85	YES	
L0042917	0	0.28710E-07	479160.1	3751772.6	472.1	4.00	1.70	0.85	YES	
L0042918	0	0.28710E-07	479160.1	3751776.3	472.2	4.00	1.70	0.85	YES	
L0042919	0	0.28710E-07	479160.1	3751779.9	472.3	4.00	1.70	0.85	YES	
L0042920	0	0.28710E-07	479160.1	3751783.6	472.4	4.00	1.70	0.85	YES	
L0042921	0	0.28710E-07	479160.1	3751787.3	472.6	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0042922	0	0.28710E-07	479160.1	3751790.9	472.7	4.00	1.70	0.85	YES	
L0042923	0	0.28710E-07	479160.1	3751794.6	472.8	4.00	1.70	0.85	YES	
L0042924	0	0.28710E-07	479160.1	3751798.2	472.9	4.00	1.70	0.85	YES	
L0042925	0	0.28710E-07	479160.1	3751801.9	473.0	4.00	1.70	0.85	YES	
L0042926	0	0.28710E-07	479160.2	3751805.6	473.0	4.00	1.70	0.85	YES	
L0042927	0	0.28710E-07	479160.2	3751809.2	473.0	4.00	1.70	0.85	YES	
L0042928	0	0.28710E-07	479160.2	3751812.9	473.0	4.00	1.70	0.85	YES	
L0042929	0	0.28710E-07	479160.2	3751816.5	473.0	4.00	1.70	0.85	YES	
L0042930	0	0.28710E-07	479160.2	3751820.2	473.0	4.00	1.70	0.85	YES	
L0042931	0	0.28710E-07	479160.2	3751823.9	473.0	4.00	1.70	0.85	YES	
L0042932	0	0.28710E-07	479160.2	3751827.5	473.0	4.00	1.70	0.85	YES	
L0042933	0	0.28710E-07	479160.2	3751831.2	473.0	4.00	1.70	0.85	YES	
L0042934	0	0.28710E-07	479160.2	3751834.8	473.0	4.00	1.70	0.85	YES	
L0042935	0	0.28710E-07	479160.2	3751838.5	473.0	4.00	1.70	0.85	YES	
L0042936	0	0.28710E-07	479160.3	3751842.2	473.0	4.00	1.70	0.85	YES	
L0042937	0	0.28710E-07	479160.3	3751845.8	473.0	4.00	1.70	0.85	YES	
L0042938	0	0.28710E-07	479160.3	3751849.5	473.0	4.00	1.70	0.85	YES	
L0042939	0	0.28710E-07	479160.3	3751853.1	473.0	4.00	1.70	0.85	YES	
L0042940	0	0.28710E-07	479160.3	3751856.8	473.0	4.00	1.70	0.85	YES	
L0042941	0	0.28710E-07	479160.3	3751860.5	473.0	4.00	1.70	0.85	YES	
L0042942	0	0.28710E-07	479160.3	3751864.1	473.0	4.00	1.70	0.85	YES	
L0042943	0	0.28710E-07	479160.3	3751867.8	473.0	4.00	1.70	0.85	YES	
L0042944	0	0.28710E-07	479160.3	3751871.4	473.0	4.00	1.70	0.85	YES	
L0042945	0	0.28710E-07	479160.3	3751875.1	473.0	4.00	1.70	0.85	YES	
L0042946	0	0.28710E-07	479160.4	3751878.8	473.0	4.00	1.70	0.85	YES	
L0042947	0	0.28710E-07	479160.4	3751882.4	473.0	4.00	1.70	0.85	YES	
L0042948	0	0.28710E-07	479160.4	3751886.1	473.0	4.00	1.70	0.85	YES	
L0042949	0	0.28710E-07	479160.4	3751889.7	473.0	4.00	1.70	0.85	YES	
L0042950	0	0.28710E-07	479160.4	3751893.4	473.0	4.00	1.70	0.85	YES	
L0042951	0	0.28710E-07	479160.4	3751897.1	473.0	4.00	1.70	0.85	YES	
L0042952	0	0.28710E-07	479160.4	3751900.7	473.0	4.00	1.70	0.85	YES	
L0042953	0	0.28710E-07	479160.4	3751904.4	473.0	4.00	1.70	0.85	YES	
L0042954	0	0.28710E-07	479160.4	3751908.0	473.0	4.00	1.70	0.85	YES	
L0042955	0	0.28710E-07	479160.4	3751911.7	473.0	4.00	1.70	0.85	YES	
L0042956	0	0.28710E-07	479160.5	3751915.4	473.0	4.00	1.70	0.85	YES	
L0042957	0	0.28710E-07	479160.5	3751919.0	473.0	4.00	1.70	0.85	YES	
L0042958	0	0.28710E-07	479160.5	3751922.7	473.0	4.00	1.70	0.85	YES	
L0042959	0	0.28710E-07	479160.5	3751926.3	473.0	4.00	1.70	0.85	YES	
L0042960	0	0.28710E-07	479160.5	3751930.0	473.0	4.00	1.70	0.85	YES	
L0042961	0	0.28710E-07	479160.5	3751933.7	473.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0042962	0	0.28710E-07	479160.5	3751937.3	473.0	4.00	1.70	0.85	YES
L0042963	0	0.28710E-07	479160.5	3751941.0	473.0	4.00	1.70	0.85	YES
L0042964	0	0.28710E-07	479160.5	3751944.6	473.0	4.00	1.70	0.85	YES
L0042965	0	0.28710E-07	479160.5	3751948.3	473.0	4.00	1.70	0.85	YES
L0042966	0	0.28710E-07	479160.6	3751952.0	473.1	4.00	1.70	0.85	YES
L0042967	0	0.28710E-07	479160.6	3751955.6	473.2	4.00	1.70	0.85	YES
L0042968	0	0.28710E-07	479160.6	3751959.3	473.3	4.00	1.70	0.85	YES
L0042969	0	0.28710E-07	479160.6	3751962.9	473.4	4.00	1.70	0.85	YES
L0042970	0	0.28710E-07	479160.6	3751966.6	473.5	4.00	1.70	0.85	YES
L0042971	0	0.28710E-07	479160.6	3751970.3	473.7	4.00	1.70	0.85	YES
L0042972	0	0.28710E-07	479160.6	3751973.9	473.8	4.00	1.70	0.85	YES
L0042973	0	0.28710E-07	479160.6	3751977.6	473.9	4.00	1.70	0.85	YES
L0042974	0	0.28710E-07	479160.6	3751981.2	474.0	4.00	1.70	0.85	YES
L0042975	0	0.28710E-07	479160.6	3751984.9	474.0	4.00	1.70	0.85	YES
L0042976	0	0.28710E-07	479160.7	3751988.6	474.0	4.00	1.70	0.85	YES
L0042977	0	0.28710E-07	479160.7	3751992.2	474.0	4.00	1.70	0.85	YES
L0042978	0	0.28710E-07	479160.7	3751995.9	474.0	4.00	1.70	0.85	YES
L0042979	0	0.28710E-07	479160.7	3751999.5	474.0	4.00	1.70	0.85	YES
L0042980	0	0.28710E-07	479160.7	3752003.2	474.0	4.00	1.70	0.85	YES
L0042981	0	0.28710E-07	479160.7	3752006.9	474.0	4.00	1.70	0.85	YES
L0042982	0	0.28710E-07	479160.7	3752010.5	474.0	4.00	1.70	0.85	YES
L0042983	0	0.28710E-07	479158.4	3752011.8	474.0	4.00	1.70	0.85	YES
L0042984	0	0.28710E-07	479154.7	3752011.9	474.0	4.00	1.70	0.85	YES
L0042985	0	0.28710E-07	479151.0	3752011.9	474.0	4.00	1.70	0.85	YES
L0042986	0	0.28710E-07	479147.4	3752011.9	474.0	4.00	1.70	0.85	YES
L0042987	0	0.28710E-07	479143.7	3752011.9	474.0	4.00	1.70	0.85	YES
L0042988	0	0.28710E-07	479140.1	3752011.9	474.0	4.00	1.70	0.85	YES
L0042989	0	0.28710E-07	479136.4	3752012.0	474.0	4.00	1.70	0.85	YES
L0042990	0	0.28710E-07	479132.7	3752012.0	474.0	4.00	1.70	0.85	YES
L0042991	0	0.28710E-07	479129.1	3752012.0	474.0	4.00	1.70	0.85	YES
L0042992	0	0.28710E-07	479125.4	3752012.0	474.0	4.00	1.70	0.85	YES
L0042993	0	0.28710E-07	479121.8	3752012.0	474.0	4.00	1.70	0.85	YES
L0042994	0	0.28710E-07	479118.1	3752012.0	474.0	4.00	1.70	0.85	YES
L0042995	0	0.28710E-07	479114.4	3752012.1	474.0	4.00	1.70	0.85	YES
L0042996	0	0.28710E-07	479110.8	3752012.1	474.0	4.00	1.70	0.85	YES
L0042997	0	0.28710E-07	479107.1	3752012.1	474.0	4.00	1.70	0.85	YES
L0042998	0	0.28710E-07	479103.5	3752012.1	474.0	4.00	1.70	0.85	YES
L0042999	0	0.28710E-07	479099.8	3752012.1	474.0	4.00	1.70	0.85	YES
L0043000	0	0.28710E-07	479096.1	3752012.2	474.0	4.00	1.70	0.85	YES
L0043001	0	0.28710E-07	479092.5	3752012.2	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0043002	0	0.28710E-07	479088.8	3752012.2	474.0	4.00	1.70	0.85	YES	
L0043003	0	0.28710E-07	479085.2	3752012.2	474.0	4.00	1.70	0.85	YES	
L0043004	0	0.28710E-07	479081.5	3752012.2	474.0	4.00	1.70	0.85	YES	
L0043005	0	0.28710E-07	479077.8	3752012.2	474.0	4.00	1.70	0.85	YES	
L0043006	0	0.28710E-07	479074.2	3752012.3	474.0	4.00	1.70	0.85	YES	
L0043007	0	0.28710E-07	479070.5	3752012.3	474.0	4.00	1.70	0.85	YES	
L0043008	0	0.28710E-07	479066.9	3752012.3	474.0	4.00	1.70	0.85	YES	
L0043009	0	0.28710E-07	479063.2	3752012.3	474.0	4.00	1.70	0.85	YES	
L0043010	0	0.28710E-07	479059.5	3752012.3	474.0	4.00	1.70	0.85	YES	
L0043011	0	0.28710E-07	479055.9	3752012.4	474.0	4.00	1.70	0.85	YES	
L0043012	0	0.28710E-07	479052.2	3752012.4	474.0	4.00	1.70	0.85	YES	
L0043013	0	0.28710E-07	479048.6	3752012.4	474.0	4.00	1.70	0.85	YES	
L0043014	0	0.28710E-07	479044.9	3752012.4	474.0	4.00	1.70	0.85	YES	
L0043015	0	0.28710E-07	479041.2	3752012.4	474.0	4.00	1.70	0.85	YES	
L0043016	0	0.28710E-07	479037.6	3752012.4	474.0	4.00	1.70	0.85	YES	
L0043017	0	0.28710E-07	479033.9	3752012.5	474.0	4.00	1.70	0.85	YES	
L0043018	0	0.28710E-07	479030.3	3752012.5	474.0	4.00	1.70	0.85	YES	
L0043019	0	0.28710E-07	479026.6	3752012.5	474.0	4.00	1.70	0.85	YES	
L0043020	0	0.28710E-07	479023.0	3752012.5	474.0	4.00	1.70	0.85	YES	
L0043021	0	0.28710E-07	479019.3	3752012.5	474.0	4.00	1.70	0.85	YES	
L0043022	0	0.28710E-07	479015.6	3752012.6	474.0	4.00	1.70	0.85	YES	
L0043023	0	0.28710E-07	479012.0	3752012.6	474.0	4.00	1.70	0.85	YES	
L0043024	0	0.28710E-07	479008.3	3752012.6	474.0	4.00	1.70	0.85	YES	
L0043025	0	0.28710E-07	479004.6	3752012.6	474.0	4.00	1.70	0.85	YES	
L0043026	0	0.28710E-07	479001.0	3752012.6	474.0	4.00	1.70	0.85	YES	
L0043027	0	0.28710E-07	478997.3	3752012.6	474.0	4.00	1.70	0.85	YES	
L0043028	0	0.28710E-07	478993.7	3752012.7	474.0	4.00	1.70	0.85	YES	
L0043029	0	0.28710E-07	478990.0	3752012.7	474.0	4.00	1.70	0.85	YES	
L0043030	0	0.28710E-07	478986.3	3752012.7	474.0	4.00	1.70	0.85	YES	
L0043031	0	0.28710E-07	478982.7	3752012.7	474.0	4.00	1.70	0.85	YES	
L0043032	0	0.28710E-07	478979.0	3752012.7	474.0	4.00	1.70	0.85	YES	
L0043033	0	0.28710E-07	478975.4	3752012.8	474.0	4.00	1.70	0.85	YES	
L0043034	0	0.28710E-07	478971.7	3752012.8	474.0	4.00	1.70	0.85	YES	
L0043035	0	0.28710E-07	478968.0	3752012.8	474.0	4.00	1.70	0.85	YES	
L0043036	0	0.28710E-07	478964.4	3752012.8	474.0	4.00	1.70	0.85	YES	
L0043037	0	0.28710E-07	478960.7	3752012.8	474.0	4.00	1.70	0.85	YES	
L0043038	0	0.28710E-07	478957.1	3752012.9	474.0	4.00	1.70	0.85	YES	
L0043039	0	0.28710E-07	478953.4	3752012.9	474.0	4.00	1.70	0.85	YES	
L0043040	0	0.28710E-07	478949.8	3752012.9	474.0	4.00	1.70	0.85	YES	
L0043041	0	0.28710E-07	478946.1	3752012.9	474.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043042	0	0.28710E-07	478942.4	3752012.9	474.0	4.00	1.70	0.85	YES
L0043043	0	0.28710E-07	478938.8	3752012.9	474.0	4.00	1.70	0.85	YES
L0043044	0	0.28710E-07	478935.1	3752013.0	474.0	4.00	1.70	0.85	YES
L0043045	0	0.28710E-07	478931.5	3752013.0	474.0	4.00	1.70	0.85	YES
L0043046	0	0.28710E-07	478927.8	3752013.0	474.0	4.00	1.70	0.85	YES
L0043047	0	0.28710E-07	478924.1	3752013.0	474.0	4.00	1.70	0.85	YES
L0043048	0	0.28710E-07	478920.5	3752013.0	474.0	4.00	1.70	0.85	YES
L0043049	0	0.28710E-07	478916.8	3752013.1	474.0	4.00	1.70	0.85	YES
L0043050	0	0.28710E-07	478913.2	3752013.1	474.0	4.00	1.70	0.85	YES
L0043051	0	0.28710E-07	478909.5	3752013.1	474.0	4.00	1.70	0.85	YES
L0043052	0	0.28710E-07	478905.8	3752013.1	474.0	4.00	1.70	0.85	YES
L0043053	0	0.28710E-07	478902.2	3752013.1	474.0	4.00	1.70	0.85	YES
L0043054	0	0.28710E-07	478898.5	3752013.1	474.0	4.00	1.70	0.85	YES
L0043055	0	0.28710E-07	478894.9	3752013.2	474.0	4.00	1.70	0.85	YES
L0043056	0	0.28710E-07	478891.2	3752013.2	474.0	4.00	1.70	0.85	YES
L0043057	0	0.28710E-07	478887.5	3752013.2	474.0	4.00	1.70	0.85	YES
L0043058	0	0.28710E-07	478883.9	3752013.2	474.0	4.00	1.70	0.85	YES
L0043059	0	0.28710E-07	478880.2	3752013.2	474.0	4.00	1.70	0.85	YES
L0043060	0	0.28710E-07	478876.6	3752013.3	474.0	4.00	1.70	0.85	YES
L0043061	0	0.28710E-07	478872.9	3752013.3	474.0	4.00	1.70	0.85	YES
L0043062	0	0.28710E-07	478869.2	3752013.3	474.0	4.00	1.70	0.85	YES
L0043063	0	0.28710E-07	478865.6	3752013.3	474.0	4.00	1.70	0.85	YES
L0043064	0	0.28710E-07	478861.9	3752013.3	474.0	4.00	1.70	0.85	YES
L0043065	0	0.28710E-07	478858.3	3752013.3	474.0	4.00	1.70	0.85	YES
L0043066	0	0.28710E-07	478854.6	3752013.4	474.0	4.00	1.70	0.85	YES
L0043067	0	0.28710E-07	478850.9	3752013.4	474.0	4.00	1.70	0.85	YES
L0043068	0	0.28710E-07	478847.3	3752013.4	474.0	4.00	1.70	0.85	YES
L0043069	0	0.28710E-07	478843.6	3752013.4	474.0	4.00	1.70	0.85	YES
L0043070	0	0.28710E-07	478840.0	3752013.4	474.0	4.00	1.70	0.85	YES
L0043071	0	0.28710E-07	478836.3	3752013.5	474.0	4.00	1.70	0.85	YES
L0043072	0	0.28710E-07	478832.6	3752013.5	474.0	4.00	1.70	0.85	YES
L0043073	0	0.28710E-07	478829.0	3752013.5	474.0	4.00	1.70	0.85	YES
L0043074	0	0.28710E-07	478825.3	3752013.5	474.0	4.00	1.70	0.85	YES
L0043075	0	0.28710E-07	478821.7	3752013.5	474.0	4.00	1.70	0.85	YES
L0043076	0	0.28710E-07	478818.0	3752013.5	474.0	4.00	1.70	0.85	YES
L0043077	0	0.28710E-07	478814.3	3752013.6	474.0	4.00	1.70	0.85	YES
L0043078	0	0.28710E-07	478810.7	3752013.6	474.0	4.00	1.70	0.85	YES
L0043079	0	0.28710E-07	478807.0	3752013.6	474.0	4.00	1.70	0.85	YES
L0043080	0	0.28710E-07	478803.4	3752013.6	474.0	4.00	1.70	0.85	YES
L0043081	0	0.28710E-07	478799.7	3752013.6	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043082	0	0.28710E-07	478796.0	3752013.7	474.0	4.00	1.70	0.85	YES
L0043083	0	0.28710E-07	478792.4	3752013.7	474.0	4.00	1.70	0.85	YES
L0043084	0	0.28710E-07	478788.7	3752013.7	474.0	4.00	1.70	0.85	YES
L0043085	0	0.28710E-07	478785.1	3752013.7	474.0	4.00	1.70	0.85	YES
L0043086	0	0.28710E-07	478781.4	3752013.7	474.0	4.00	1.70	0.85	YES
L0043087	0	0.28710E-07	478777.7	3752013.7	474.0	4.00	1.70	0.85	YES
L0043088	0	0.28710E-07	478774.1	3752013.8	474.0	4.00	1.70	0.85	YES
L0043089	0	0.28710E-07	478770.4	3752013.8	474.0	4.00	1.70	0.85	YES
L0043090	0	0.28710E-07	478766.8	3752013.8	474.0	4.00	1.70	0.85	YES
L0043091	0	0.28710E-07	478763.1	3752013.8	474.0	4.00	1.70	0.85	YES
L0043092	0	0.28710E-07	478759.4	3752013.8	474.0	4.00	1.70	0.85	YES
L0043093	0	0.28710E-07	478755.8	3752013.9	474.0	4.00	1.70	0.85	YES
L0043094	0	0.28710E-07	478752.1	3752013.9	474.0	4.00	1.70	0.85	YES
L0043095	0	0.28710E-07	478748.5	3752013.9	474.0	4.00	1.70	0.85	YES
L0043096	0	0.28710E-07	478744.8	3752013.9	474.0	4.00	1.70	0.85	YES
L0043097	0	0.28710E-07	478741.1	3752013.9	474.0	4.00	1.70	0.85	YES
L0043098	0	0.28710E-07	478737.5	3752013.9	474.0	4.00	1.70	0.85	YES
L0043099	0	0.28710E-07	478733.8	3752014.0	474.0	4.00	1.70	0.85	YES
L0043100	0	0.28710E-07	478730.2	3752014.0	474.0	4.00	1.70	0.85	YES
L0043101	0	0.28710E-07	478726.5	3752014.0	474.0	4.00	1.70	0.85	YES
L0043102	0	0.28710E-07	478722.8	3752014.0	474.0	4.00	1.70	0.85	YES
L0043103	0	0.28710E-07	478719.2	3752014.0	474.0	4.00	1.70	0.85	YES
L0043104	0	0.28710E-07	478715.5	3752014.1	474.0	4.00	1.70	0.85	YES
L0043105	0	0.28710E-07	478711.9	3752014.1	474.0	4.00	1.70	0.85	YES
L0043106	0	0.28710E-07	478708.2	3752014.1	474.0	4.00	1.70	0.85	YES
L0043107	0	0.28710E-07	478704.5	3752014.1	474.0	4.00	1.70	0.85	YES
L0043108	0	0.28710E-07	478700.9	3752014.1	474.0	4.00	1.70	0.85	YES
L0043109	0	0.28710E-07	478697.2	3752014.1	474.0	4.00	1.70	0.85	YES
L0043110	0	0.28710E-07	478693.6	3752014.2	474.0	4.00	1.70	0.85	YES
L0043111	0	0.28710E-07	478689.9	3752014.2	474.0	4.00	1.70	0.85	YES
L0043112	0	0.28710E-07	478686.2	3752014.2	474.0	4.00	1.70	0.85	YES
L0043113	0	0.28710E-07	478682.6	3752014.2	474.0	4.00	1.70	0.85	YES
L0043114	0	0.28710E-07	478678.9	3752014.2	474.0	4.00	1.70	0.85	YES
L0043115	0	0.28710E-07	478675.3	3752014.3	474.0	4.00	1.70	0.85	YES
L0043116	0	0.28710E-07	478671.6	3752014.3	474.0	4.00	1.70	0.85	YES
L0043117	0	0.28710E-07	478667.9	3752014.3	474.0	4.00	1.70	0.85	YES
L0043118	0	0.28710E-07	478664.3	3752014.3	474.0	4.00	1.70	0.85	YES
L0043119	0	0.28710E-07	478660.6	3752014.3	474.0	4.00	1.70	0.85	YES
L0043120	0	0.28710E-07	478657.0	3752014.3	474.0	4.00	1.70	0.85	YES
L0043121	0	0.28710E-07	478653.3	3752014.4	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043122	0	0.28710E-07	478649.6	3752014.4	474.0	4.00	1.70	0.85	YES
L0043123	0	0.28710E-07	478646.0	3752014.4	473.9	4.00	1.70	0.85	YES
L0043124	0	0.28710E-07	478642.3	3752014.4	473.8	4.00	1.70	0.85	YES
L0043125	0	0.28710E-07	478638.7	3752014.4	473.7	4.00	1.70	0.85	YES
L0043126	0	0.28710E-07	478635.0	3752014.5	473.6	4.00	1.70	0.85	YES
L0043127	0	0.28710E-07	478631.3	3752014.5	473.5	4.00	1.70	0.85	YES
L0043128	0	0.28710E-07	478627.7	3752014.5	473.4	4.00	1.70	0.85	YES
L0043129	0	0.28710E-07	478624.0	3752014.5	473.3	4.00	1.70	0.85	YES
L0043130	0	0.28710E-07	478620.4	3752014.5	473.2	4.00	1.70	0.85	YES
L0043131	0	0.28710E-07	478616.7	3752014.5	473.2	4.00	1.70	0.85	YES
L0043132	0	0.28710E-07	478613.0	3752014.6	473.2	4.00	1.70	0.85	YES
L0043133	0	0.28710E-07	478609.4	3752014.6	473.2	4.00	1.70	0.85	YES
L0043134	0	0.28710E-07	478605.7	3752014.6	473.2	4.00	1.70	0.85	YES
L0043135	0	0.28710E-07	478602.1	3752014.6	473.2	4.00	1.70	0.85	YES
L0043136	0	0.28710E-07	478598.4	3752014.6	473.2	4.00	1.70	0.85	YES
L0043137	0	0.28710E-07	478594.7	3752014.7	473.2	4.00	1.70	0.85	YES
L0043138	0	0.28710E-07	478591.1	3752014.7	473.2	4.00	1.70	0.85	YES
L0043139	0	0.28710E-07	478587.4	3752014.7	473.2	4.00	1.70	0.85	YES
L0043140	0	0.28710E-07	478583.8	3752014.7	473.2	4.00	1.70	0.85	YES
L0043141	0	0.28710E-07	478580.1	3752014.7	473.2	4.00	1.70	0.85	YES
L0043142	0	0.28710E-07	478576.4	3752014.8	473.2	4.00	1.70	0.85	YES
L0043143	0	0.28710E-07	478572.8	3752014.8	473.2	4.00	1.70	0.85	YES
L0043144	0	0.28710E-07	478569.1	3752014.8	473.2	4.00	1.70	0.85	YES
L0043145	0	0.28710E-07	478565.5	3752014.8	473.2	4.00	1.70	0.85	YES
L0043146	0	0.28710E-07	478561.8	3752014.8	473.2	4.00	1.70	0.85	YES
L0043147	0	0.28710E-07	478558.1	3752014.8	473.2	4.00	1.70	0.85	YES
L0043148	0	0.28710E-07	478554.5	3752014.9	473.2	4.00	1.70	0.85	YES
L0043149	0	0.28710E-07	478550.8	3752014.9	473.2	4.00	1.70	0.85	YES
L0043150	0	0.28710E-07	478547.2	3752014.9	473.2	4.00	1.70	0.85	YES
L0043151	0	0.28710E-07	478543.5	3752014.9	473.2	4.00	1.70	0.85	YES
L0043152	0	0.28710E-07	478539.8	3752014.9	473.2	4.00	1.70	0.85	YES
L0043153	0	0.28710E-07	478536.2	3752015.0	473.2	4.00	1.70	0.85	YES
L0043154	0	0.28710E-07	478532.5	3752015.0	473.2	4.00	1.70	0.85	YES
L0043155	0	0.28710E-07	478528.9	3752015.0	473.2	4.00	1.70	0.85	YES
L0043156	0	0.28710E-07	478525.2	3752015.0	473.2	4.00	1.70	0.85	YES
L0043157	0	0.28710E-07	478521.5	3752015.0	473.2	4.00	1.70	0.85	YES
L0043158	0	0.28710E-07	478517.9	3752015.0	473.2	4.00	1.70	0.85	YES
L0043159	0	0.28710E-07	478514.2	3752015.1	473.2	4.00	1.70	0.85	YES
L0043160	0	0.28710E-07	478510.6	3752015.1	473.2	4.00	1.70	0.85	YES
L0043161	0	0.28710E-07	478506.9	3752015.1	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043162	0	0.28710E-07	478503.2	3752015.1	473.2	4.00	1.70	0.85	YES	
L0043163	0	0.28710E-07	478499.6	3752015.1	473.2	4.00	1.70	0.85	YES	
L0043164	0	0.28710E-07	478495.9	3752015.2	473.2	4.00	1.70	0.85	YES	
L0043165	0	0.28710E-07	478492.3	3752015.2	473.2	4.00	1.70	0.85	YES	
L0043166	0	0.28710E-07	478488.6	3752015.2	473.2	4.00	1.70	0.85	YES	
L0043167	0	0.28710E-07	478484.9	3752015.2	473.2	4.00	1.70	0.85	YES	
L0043168	0	0.28710E-07	478481.3	3752015.2	473.2	4.00	1.70	0.85	YES	
L0043169	0	0.28710E-07	478477.6	3752015.2	473.2	4.00	1.70	0.85	YES	
L0043170	0	0.28710E-07	478474.0	3752015.3	473.2	4.00	1.70	0.85	YES	
L0043171	0	0.28710E-07	478470.3	3752015.3	473.2	4.00	1.70	0.85	YES	
L0043172	0	0.28710E-07	478466.6	3752015.3	473.2	4.00	1.70	0.85	YES	
L0043173	0	0.28710E-07	478463.0	3752015.3	473.2	4.00	1.70	0.85	YES	
L0043174	0	0.28710E-07	478459.3	3752015.3	473.2	4.00	1.70	0.85	YES	
L0043175	0	0.28710E-07	478455.7	3752015.4	473.2	4.00	1.70	0.85	YES	
L0043176	0	0.28710E-07	478452.0	3752015.4	473.2	4.00	1.70	0.85	YES	
L0043177	0	0.28710E-07	478448.3	3752015.4	473.2	4.00	1.70	0.85	YES	
L0043178	0	0.28710E-07	478444.7	3752015.4	473.2	4.00	1.70	0.85	YES	
L0043179	0	0.28710E-07	478441.0	3752015.4	473.2	4.00	1.70	0.85	YES	
L0043180	0	0.28710E-07	478437.4	3752015.4	473.2	4.00	1.70	0.85	YES	
L0043181	0	0.28710E-07	478433.7	3752015.5	473.2	4.00	1.70	0.85	YES	
L0043182	0	0.28710E-07	478430.0	3752015.5	473.2	4.00	1.70	0.85	YES	
L0043183	0	0.28710E-07	478426.4	3752015.5	473.2	4.00	1.70	0.85	YES	
L0043184	0	0.28710E-07	478422.7	3752015.5	473.2	4.00	1.70	0.85	YES	
L0043185	0	0.28710E-07	478419.1	3752015.5	473.2	4.00	1.70	0.85	YES	
L0043186	0	0.28710E-07	478415.4	3752015.6	473.2	4.00	1.70	0.85	YES	
L0043187	0	0.28710E-07	478411.7	3752015.6	473.2	4.00	1.70	0.85	YES	
L0043188	0	0.28710E-07	478408.1	3752015.6	473.2	4.00	1.70	0.85	YES	
L0043189	0	0.28710E-07	478404.4	3752015.6	473.2	4.00	1.70	0.85	YES	
L0043190	0	0.28710E-07	478400.8	3752015.6	473.2	4.00	1.70	0.85	YES	
L0043191	0	0.28710E-07	478397.1	3752015.6	473.2	4.00	1.70	0.85	YES	
L0043192	0	0.28710E-07	478393.4	3752015.7	473.2	4.00	1.70	0.85	YES	
L0043193	0	0.28710E-07	478389.8	3752015.7	473.2	4.00	1.70	0.85	YES	
L0043194	0	0.28710E-07	478386.1	3752015.7	473.2	4.00	1.70	0.85	YES	
L0043195	0	0.28710E-07	478382.5	3752015.7	473.2	4.00	1.70	0.85	YES	
L0043196	0	0.28710E-07	478378.8	3752015.7	473.2	4.00	1.70	0.85	YES	
L0043197	0	0.28710E-07	478375.1	3752015.8	473.2	4.00	1.70	0.85	YES	
L0043198	0	0.28710E-07	478371.5	3752015.8	473.2	4.00	1.70	0.85	YES	
L0043199	0	0.28710E-07	478367.8	3752015.8	473.2	4.00	1.70	0.85	YES	
L0043200	0	0.28710E-07	478364.2	3752015.8	473.2	4.00	1.70	0.85	YES	
L0043201	0	0.28710E-07	478360.5	3752015.8	473.2	4.00	1.70	0.85	YES	

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L0043202	0	0.28710E-07	478356.8	3752015.8	473.2	4.00	1.70	0.85	YES
L0043203	0	0.28710E-07	478353.2	3752015.9	473.2	4.00	1.70	0.85	YES
L0043204	0	0.28710E-07	478349.5	3752015.9	473.2	4.00	1.70	0.85	YES
L0043205	0	0.28710E-07	478345.9	3752015.9	473.2	4.00	1.70	0.85	YES
L0043206	0	0.28710E-07	478342.2	3752015.9	473.2	4.00	1.70	0.85	YES
L0043207	0	0.28710E-07	478338.5	3752015.9	473.2	4.00	1.70	0.85	YES
L0043208	0	0.28710E-07	478334.9	3752016.0	473.2	4.00	1.70	0.85	YES
L0043209	0	0.28710E-07	478331.2	3752016.0	473.2	4.00	1.70	0.85	YES
L0043210	0	0.28710E-07	478327.6	3752016.0	473.2	4.00	1.70	0.85	YES
L0043211	0	0.28710E-07	478323.9	3752016.0	473.2	4.00	1.70	0.85	YES
L0043212	0	0.28710E-07	478320.2	3752016.0	473.2	4.00	1.70	0.85	YES
L0043213	0	0.28710E-07	478316.6	3752016.0	473.2	4.00	1.70	0.85	YES
L0043214	0	0.28710E-07	478312.9	3752016.1	473.2	4.00	1.70	0.85	YES
L0043215	0	0.28710E-07	478309.3	3752016.1	473.1	4.00	1.70	0.85	YES
L0043216	0	0.28710E-07	478305.6	3752016.1	473.1	4.00	1.70	0.85	YES
L0043217	0	0.28710E-07	478301.9	3752016.1	473.1	4.00	1.70	0.85	YES
L0043218	0	0.28710E-07	478298.3	3752016.1	473.1	4.00	1.70	0.85	YES
L0043219	0	0.28710E-07	478294.6	3752016.2	473.0	4.00	1.70	0.85	YES
L0043220	0	0.28710E-07	478291.0	3752016.2	473.0	4.00	1.70	0.85	YES
L0043221	0	0.28710E-07	478287.3	3752016.2	473.0	4.00	1.70	0.85	YES
L0043222	0	0.28710E-07	478283.6	3752016.2	473.0	4.00	1.70	0.85	YES
L0043223	0	0.28710E-07	478280.0	3752016.2	473.0	4.00	1.70	0.85	YES
L0043224	0	0.28710E-07	478276.3	3752016.2	473.0	4.00	1.70	0.85	YES
L0043225	0	0.28710E-07	478272.7	3752016.3	473.0	4.00	1.70	0.85	YES
L0043226	0	0.28710E-07	478269.0	3752016.3	473.0	4.00	1.70	0.85	YES
L0043227	0	0.28710E-07	478265.3	3752016.3	473.0	4.00	1.70	0.85	YES
L0043228	0	0.28710E-07	478261.7	3752016.3	473.0	4.00	1.70	0.85	YES
L0043229	0	0.28710E-07	478258.0	3752016.3	473.0	4.00	1.70	0.85	YES
L0043230	0	0.28710E-07	478254.4	3752016.4	473.0	4.00	1.70	0.85	YES
L0043231	0	0.28710E-07	478250.7	3752016.4	473.0	4.00	1.70	0.85	YES
L0043232	0	0.28710E-07	478247.0	3752016.4	473.0	4.00	1.70	0.85	YES
L0043233	0	0.28710E-07	478243.4	3752016.4	473.0	4.00	1.70	0.85	YES
L0043234	0	0.28710E-07	478239.7	3752016.4	473.0	4.00	1.70	0.85	YES
L0043235	0	0.28710E-07	478236.1	3752016.4	473.0	4.00	1.70	0.85	YES
L0043236	0	0.28710E-07	478232.4	3752016.5	473.0	4.00	1.70	0.85	YES
L0043237	0	0.28710E-07	478228.7	3752016.5	473.0	4.00	1.70	0.85	YES
L0043238	0	0.28710E-07	478225.1	3752016.5	473.0	4.00	1.70	0.85	YES
L0043239	0	0.28710E-07	478221.4	3752016.5	473.0	4.00	1.70	0.85	YES
L0043240	0	0.28710E-07	478217.8	3752016.5	473.0	4.00	1.70	0.85	YES
L0043241	0	0.28710E-07	478214.1	3752016.6	473.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043242	0	0.28710E-07	478210.4	3752016.6	473.0	4.00	1.70	0.85	YES
L0043243	0	0.28710E-07	478206.8	3752016.6	473.0	4.00	1.70	0.85	YES
L0043244	0	0.28710E-07	478203.1	3752016.6	473.0	4.00	1.70	0.85	YES
L0043245	0	0.28710E-07	478199.5	3752016.6	473.0	4.00	1.70	0.85	YES
L0043246	0	0.28710E-07	478195.8	3752016.6	472.9	4.00	1.70	0.85	YES
L0043247	0	0.28710E-07	478192.1	3752016.7	472.8	4.00	1.70	0.85	YES
L0043248	0	0.28710E-07	478188.5	3752016.7	472.7	4.00	1.70	0.85	YES
L0043249	0	0.28710E-07	478184.8	3752016.7	472.6	4.00	1.70	0.85	YES
L0043250	0	0.28710E-07	478181.2	3752016.7	472.5	4.00	1.70	0.85	YES
L0043251	0	0.28710E-07	478177.5	3752016.7	472.4	4.00	1.70	0.85	YES
L0043252	0	0.28710E-07	478173.8	3752016.8	472.3	4.00	1.70	0.85	YES
L0043253	0	0.28710E-07	478170.2	3752016.8	472.2	4.00	1.70	0.85	YES
L0043254	0	0.28710E-07	478166.5	3752016.8	472.2	4.00	1.70	0.85	YES
L0043255	0	0.28710E-07	478162.9	3752016.8	472.2	4.00	1.70	0.85	YES
L0043256	0	0.28710E-07	478159.2	3752016.8	472.2	4.00	1.70	0.85	YES
L0043257	0	0.28710E-07	478155.5	3752016.9	472.1	4.00	1.70	0.85	YES
L0043258	0	0.28710E-07	478151.9	3752016.9	472.1	4.00	1.70	0.85	YES
L0043259	0	0.28710E-07	478148.2	3752016.9	472.1	4.00	1.70	0.85	YES
L0043260	0	0.28710E-07	478144.6	3752016.9	472.0	4.00	1.70	0.85	YES
L0043261	0	0.28710E-07	478140.9	3752016.9	472.0	4.00	1.70	0.85	YES
L0043262	0	0.28710E-07	478137.2	3752016.9	472.0	4.00	1.70	0.85	YES
L0043263	0	0.28710E-07	478133.6	3752017.0	472.0	4.00	1.70	0.85	YES
L0043264	0	0.28710E-07	478129.9	3752017.0	472.0	4.00	1.70	0.85	YES
L0043265	0	0.28710E-07	478126.3	3752017.0	472.0	4.00	1.70	0.85	YES
L0043266	0	0.28710E-07	478122.6	3752017.0	472.0	4.00	1.70	0.85	YES
L0043267	0	0.28710E-07	478118.9	3752017.0	472.0	4.00	1.70	0.85	YES
L0043268	0	0.28710E-07	478115.3	3752017.1	472.0	4.00	1.70	0.85	YES
L0043269	0	0.28710E-07	478111.6	3752017.1	472.0	4.00	1.70	0.85	YES
L0043270	0	0.28710E-07	478108.0	3752017.1	472.0	4.00	1.70	0.85	YES
L0043271	0	0.28710E-07	478104.3	3752017.1	472.0	4.00	1.70	0.85	YES
L0043272	0	0.28710E-07	478100.6	3752017.1	472.0	4.00	1.70	0.85	YES
L0043273	0	0.28710E-07	478097.0	3752017.1	472.0	4.00	1.70	0.85	YES
L0043274	0	0.28710E-07	478093.3	3752017.2	472.0	4.00	1.70	0.85	YES
L0043275	0	0.28710E-07	478089.7	3752017.2	472.0	4.00	1.70	0.85	YES
L0043276	0	0.28710E-07	478086.0	3752017.2	472.0	4.00	1.70	0.85	YES
L0043277	0	0.28710E-07	478082.3	3752017.2	472.0	4.00	1.70	0.85	YES
L0043278	0	0.28710E-07	478078.7	3752017.2	472.0	4.00	1.70	0.85	YES
L0043279	0	0.28710E-07	478075.0	3752017.3	472.0	4.00	1.70	0.85	YES
L0043280	0	0.28710E-07	478071.4	3752017.3	472.0	4.00	1.70	0.85	YES
L0043281	0	0.28710E-07	478067.7	3752017.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY
L0043282	0	0.28710E-07	478064.0	3752017.3	472.0	4.00	1.70	0.85	YES
L0043283	0	0.28710E-07	478060.4	3752017.3	472.0	4.00	1.70	0.85	YES
L0043284	0	0.28710E-07	478056.7	3752017.3	472.0	4.00	1.70	0.85	YES
L0043285	0	0.28710E-07	478053.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0043286	0	0.28710E-07	478049.4	3752017.4	472.0	4.00	1.70	0.85	YES
L0043287	0	0.28710E-07	478045.7	3752017.4	472.0	4.00	1.70	0.85	YES
L0043288	0	0.28710E-07	478042.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0043289	0	0.28710E-07	478038.4	3752017.4	472.0	4.00	1.70	0.85	YES
L0043290	0	0.28710E-07	478034.8	3752017.5	472.0	4.00	1.70	0.85	YES
L0043291	0	0.28710E-07	478031.1	3752017.5	472.0	4.00	1.70	0.85	YES
L0043292	0	0.28710E-07	478027.4	3752017.5	472.0	4.00	1.70	0.85	YES
L0043293	0	0.28710E-07	478023.8	3752017.5	472.0	4.00	1.70	0.85	YES
L0043294	0	0.28710E-07	478020.1	3752017.5	472.0	4.00	1.70	0.85	YES
L0043295	0	0.28710E-07	478016.5	3752017.5	472.0	4.00	1.70	0.85	YES
L0043296	0	0.28710E-07	478012.8	3752017.6	472.0	4.00	1.70	0.85	YES
L0043297	0	0.28710E-07	478009.1	3752017.6	472.0	4.00	1.70	0.85	YES
L0043298	0	0.28710E-07	478005.5	3752017.6	472.0	4.00	1.70	0.85	YES
L0043299	0	0.28710E-07	478001.8	3752017.6	472.0	4.00	1.70	0.85	YES
L0043300	0	0.28710E-07	477998.2	3752017.6	472.0	4.00	1.70	0.85	YES
L0043301	0	0.28710E-07	477994.5	3752017.7	472.0	4.00	1.70	0.85	YES
L0043302	0	0.28710E-07	477990.8	3752017.7	472.0	4.00	1.70	0.85	YES
L0043303	0	0.28710E-07	477987.2	3752017.7	472.0	4.00	1.70	0.85	YES
L0043304	0	0.28710E-07	477983.5	3752017.7	472.0	4.00	1.70	0.85	YES
L0043305	0	0.28710E-07	477979.9	3752017.7	472.0	4.00	1.70	0.85	YES
L0043306	0	0.28710E-07	477976.2	3752017.7	472.0	4.00	1.70	0.85	YES
L0043307	0	0.28710E-07	477972.5	3752017.8	472.0	4.00	1.70	0.85	YES
L0043308	0	0.28710E-07	477968.9	3752017.8	472.0	4.00	1.70	0.85	YES
L0043309	0	0.28710E-07	477965.2	3752017.8	472.0	4.00	1.70	0.85	YES
L0043310	0	0.28710E-07	477961.6	3752017.8	472.0	4.00	1.70	0.85	YES
L0043311	0	0.28710E-07	477957.9	3752017.8	472.0	4.00	1.70	0.85	YES
L0043312	0	0.28710E-07	477954.2	3752017.9	472.0	4.00	1.70	0.85	YES
L0043313	0	0.28710E-07	477950.6	3752017.9	472.0	4.00	1.70	0.85	YES
L0043314	0	0.28710E-07	477946.9	3752017.9	472.0	4.00	1.70	0.85	YES
L0043315	0	0.28710E-07	477943.3	3752017.9	472.0	4.00	1.70	0.85	YES
L0043316	0	0.28710E-07	477939.6	3752017.9	472.0	4.00	1.70	0.85	YES
L0043317	0	0.28710E-07	477935.9	3752017.9	472.0	4.00	1.70	0.85	YES
L0043318	0	0.28710E-07	477932.3	3752018.0	472.0	4.00	1.70	0.85	YES
L0043319	0	0.28710E-07	477928.6	3752018.0	472.0	4.00	1.70	0.85	YES
L0043320	0	0.28710E-07	477925.0	3752018.0	472.0	4.00	1.70	0.85	YES
L0043321	0	0.28710E-07	477921.3	3752018.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043322	0	0.28710E-07	477917.6	3752018.0	472.0	4.00	1.70	0.85	YES
L0043323	0	0.28710E-07	477914.0	3752018.1	472.0	4.00	1.70	0.85	YES
L0043324	0	0.28710E-07	477910.3	3752018.1	472.0	4.00	1.70	0.85	YES
L0043325	0	0.28710E-07	477906.7	3752018.1	472.0	4.00	1.70	0.85	YES
L0043326	0	0.28710E-07	477903.0	3752018.1	472.0	4.00	1.70	0.85	YES
L0043327	0	0.28710E-07	477899.3	3752018.1	472.0	4.00	1.70	0.85	YES
L0043328	0	0.28710E-07	477895.7	3752018.1	472.0	4.00	1.70	0.85	YES
L0043329	0	0.28710E-07	477892.0	3752018.2	472.0	4.00	1.70	0.85	YES
L0043330	0	0.28710E-07	477888.4	3752018.2	472.0	4.00	1.70	0.85	YES
L0043331	0	0.28710E-07	477884.7	3752018.2	472.0	4.00	1.70	0.85	YES
L0043332	0	0.28710E-07	477881.0	3752018.2	472.0	4.00	1.70	0.85	YES
L0043333	0	0.28710E-07	477877.4	3752018.2	472.0	4.00	1.70	0.85	YES
L0043334	0	0.28710E-07	477873.7	3752018.3	472.0	4.00	1.70	0.85	YES
L0043335	0	0.28710E-07	477870.1	3752018.3	472.0	4.00	1.70	0.85	YES
L0043336	0	0.28710E-07	477866.4	3752018.3	472.0	4.00	1.70	0.85	YES
L0043337	0	0.28710E-07	477862.7	3752018.3	472.0	4.00	1.70	0.85	YES
L0043338	0	0.28710E-07	477859.1	3752018.3	472.0	4.00	1.70	0.85	YES
L0043339	0	0.28710E-07	477855.4	3752018.3	472.0	4.00	1.70	0.85	YES
L0043340	0	0.28710E-07	477851.8	3752018.4	472.0	4.00	1.70	0.85	YES
L0043341	0	0.28710E-07	477848.1	3752018.4	472.0	4.00	1.70	0.85	YES
L0043342	0	0.28710E-07	477844.4	3752018.4	472.0	4.00	1.70	0.85	YES
L0043343	0	0.28710E-07	477840.8	3752018.4	472.0	4.00	1.70	0.85	YES
L0043344	0	0.28710E-07	477837.1	3752018.4	471.9	4.00	1.70	0.85	YES
L0043345	0	0.28710E-07	477833.5	3752018.5	471.8	4.00	1.70	0.85	YES
L0043346	0	0.28710E-07	477829.8	3752018.5	471.8	4.00	1.70	0.85	YES
L0043347	0	0.28710E-07	477826.1	3752018.5	471.7	4.00	1.70	0.85	YES
L0043348	0	0.28710E-07	477822.5	3752018.5	471.6	4.00	1.70	0.85	YES
L0043349	0	0.28710E-07	477818.8	3752018.5	471.5	4.00	1.70	0.85	YES
L0043350	0	0.28710E-07	477815.2	3752018.5	471.4	4.00	1.70	0.85	YES
L0043351	0	0.28710E-07	477811.5	3752018.6	471.3	4.00	1.70	0.85	YES
L0043352	0	0.28710E-07	477807.8	3752018.6	471.3	4.00	1.70	0.85	YES
L0043353	0	0.28710E-07	477804.2	3752018.6	471.3	4.00	1.70	0.85	YES
L0043354	0	0.28710E-07	477800.5	3752018.6	471.3	4.00	1.70	0.85	YES
L0043355	0	0.28710E-07	477796.9	3752018.6	471.3	4.00	1.70	0.85	YES
L0043356	0	0.28710E-07	477793.2	3752018.7	471.3	4.00	1.70	0.85	YES
L0043357	0	0.28710E-07	477789.5	3752018.7	471.3	4.00	1.70	0.85	YES
L0043358	0	0.28710E-07	477785.9	3752018.7	471.3	4.00	1.70	0.85	YES
L0043359	0	0.28710E-07	477782.2	3752018.7	471.3	4.00	1.70	0.85	YES
L0043360	0	0.28710E-07	477778.6	3752018.7	471.3	4.00	1.70	0.85	YES
L0043361	0	0.28710E-07	477774.9	3752018.8	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043362	0	0.28710E-07	477771.2	3752018.8	471.3	4.00	1.70	0.85	YES
L0043363	0	0.28710E-07	477767.6	3752018.8	471.3	4.00	1.70	0.85	YES
L0043364	0	0.28710E-07	477763.9	3752018.8	471.3	4.00	1.70	0.85	YES
L0043365	0	0.28710E-07	477760.3	3752018.8	471.3	4.00	1.70	0.85	YES
L0043366	0	0.28710E-07	477756.6	3752018.8	471.3	4.00	1.70	0.85	YES
L0043367	0	0.28710E-07	477752.9	3752018.9	471.3	4.00	1.70	0.85	YES
L0043368	0	0.28710E-07	477749.3	3752018.9	471.3	4.00	1.70	0.85	YES
L0043369	0	0.28710E-07	477745.6	3752018.9	471.3	4.00	1.70	0.85	YES
L0043370	0	0.28710E-07	477742.0	3752018.9	471.3	4.00	1.70	0.85	YES
L0043371	0	0.28710E-07	477738.3	3752018.9	471.3	4.00	1.70	0.85	YES
L0043372	0	0.28710E-07	477734.6	3752019.0	471.3	4.00	1.70	0.85	YES
L0043373	0	0.28710E-07	477731.0	3752019.0	471.3	4.00	1.70	0.85	YES
L0043374	0	0.28710E-07	477727.3	3752019.0	471.3	4.00	1.70	0.85	YES
L0043375	0	0.28710E-07	477723.7	3752019.0	471.3	4.00	1.70	0.85	YES
L0043376	0	0.28710E-07	477720.0	3752019.0	471.3	4.00	1.70	0.85	YES
L0043377	0	0.28710E-07	477716.3	3752019.0	471.3	4.00	1.70	0.85	YES
L0043378	0	0.28710E-07	477712.7	3752019.1	471.3	4.00	1.70	0.85	YES
L0043379	0	0.28710E-07	477709.0	3752019.1	471.3	4.00	1.70	0.85	YES
L0043380	0	0.28710E-07	477705.4	3752019.1	471.3	4.00	1.70	0.85	YES
L0043381	0	0.28710E-07	477701.7	3752019.1	471.3	4.00	1.70	0.85	YES
L0043382	0	0.28710E-07	477698.0	3752019.1	471.3	4.00	1.70	0.85	YES
L0043383	0	0.28710E-07	477694.4	3752019.2	471.3	4.00	1.70	0.85	YES
L0043384	0	0.28710E-07	477690.7	3752019.2	471.3	4.00	1.70	0.85	YES
L0043385	0	0.28710E-07	477687.1	3752019.2	471.3	4.00	1.70	0.85	YES
L0043386	0	0.28710E-07	477683.4	3752019.2	471.3	4.00	1.70	0.85	YES
L0043387	0	0.28710E-07	477679.7	3752019.2	471.3	4.00	1.70	0.85	YES
L0043388	0	0.28710E-07	477676.1	3752019.2	471.3	4.00	1.70	0.85	YES
L0043389	0	0.28710E-07	477672.4	3752019.3	471.3	4.00	1.70	0.85	YES
L0043390	0	0.28710E-07	477668.8	3752019.3	471.3	4.00	1.70	0.85	YES
L0043391	0	0.28710E-07	477665.1	3752019.3	471.3	4.00	1.70	0.85	YES
L0043392	0	0.28710E-07	477661.4	3752019.3	471.3	4.00	1.70	0.85	YES
L0043393	0	0.28710E-07	477657.8	3752019.3	471.3	4.00	1.70	0.85	YES
L0043394	0	0.28710E-07	477654.1	3752019.4	471.3	4.00	1.70	0.85	YES
L0043395	0	0.28710E-07	477650.5	3752019.4	471.3	4.00	1.70	0.85	YES
L0043396	0	0.28710E-07	477646.8	3752019.4	471.3	4.00	1.70	0.85	YES
L0043397	0	0.28710E-07	477643.1	3752019.4	471.3	4.00	1.70	0.85	YES
L0043398	0	0.28710E-07	477639.5	3752019.4	471.3	4.00	1.70	0.85	YES
L0043399	0	0.28710E-07	477635.8	3752019.4	471.3	4.00	1.70	0.85	YES
L0043400	0	0.28710E-07	477632.2	3752019.5	471.3	4.00	1.70	0.85	YES
L0043401	0	0.28710E-07	477628.5	3752019.5	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043402	0	0.28710E-07	477624.8	3752019.5	471.3	4.00	1.70	0.85	YES
L0043403	0	0.28710E-07	477621.2	3752019.5	471.3	4.00	1.70	0.85	YES
L0043404	0	0.28710E-07	477617.5	3752019.5	471.3	4.00	1.70	0.85	YES
L0043405	0	0.28710E-07	477613.9	3752019.6	471.3	4.00	1.70	0.85	YES
L0043406	0	0.28710E-07	477610.2	3752019.6	471.3	4.00	1.70	0.85	YES
L0043407	0	0.28710E-07	477606.5	3752019.6	471.3	4.00	1.70	0.85	YES
L0043408	0	0.28710E-07	477602.9	3752019.6	471.3	4.00	1.70	0.85	YES
L0043409	0	0.28710E-07	477599.2	3752019.6	471.3	4.00	1.70	0.85	YES
L0043410	0	0.28710E-07	477595.6	3752019.6	471.3	4.00	1.70	0.85	YES
L0043411	0	0.28710E-07	477591.9	3752019.7	471.3	4.00	1.70	0.85	YES
L0043412	0	0.28710E-07	477588.2	3752019.7	471.3	4.00	1.70	0.85	YES
L0043413	0	0.28710E-07	477584.6	3752019.7	471.3	4.00	1.70	0.85	YES
L0043414	0	0.28710E-07	477580.9	3752019.7	471.3	4.00	1.70	0.85	YES
L0043415	0	0.28710E-07	477577.3	3752019.7	471.3	4.00	1.70	0.85	YES
L0043416	0	0.28710E-07	477573.6	3752019.8	471.3	4.00	1.70	0.85	YES
L0043417	0	0.28710E-07	477569.9	3752019.8	471.3	4.00	1.70	0.85	YES
L0043418	0	0.28710E-07	477566.3	3752019.8	471.3	4.00	1.70	0.85	YES
L0043419	0	0.28710E-07	477562.6	3752019.8	471.3	4.00	1.70	0.85	YES
L0043420	0	0.28710E-07	477559.0	3752019.8	471.3	4.00	1.70	0.85	YES
L0043421	0	0.28710E-07	477555.3	3752019.8	471.3	4.00	1.70	0.85	YES
L0043422	0	0.28710E-07	477551.6	3752019.9	471.3	4.00	1.70	0.85	YES
L0043423	0	0.28710E-07	477548.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0043424	0	0.28710E-07	477544.3	3752019.9	471.3	4.00	1.70	0.85	YES
L0043425	0	0.28710E-07	477540.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0043426	0	0.28710E-07	477537.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0043427	0	0.28710E-07	477533.3	3752019.9	471.3	4.00	1.70	0.85	YES
L0043428	0	0.28710E-07	477529.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0043429	0	0.28710E-07	477526.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0043430	0	0.28710E-07	477522.4	3752019.9	471.3	4.00	1.70	0.85	YES
L0043431	0	0.28710E-07	477518.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0043432	0	0.28710E-07	477515.0	3752020.0	471.3	4.00	1.70	0.85	YES
L0043433	0	0.28710E-07	477511.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0043434	0	0.28710E-07	477507.7	3752020.0	471.3	4.00	1.70	0.85	YES
L0043435	0	0.28710E-07	477504.1	3752020.0	471.3	4.00	1.70	0.85	YES
L0043436	0	0.28710E-07	477500.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0043437	0	0.28710E-07	477496.7	3752020.0	471.3	4.00	1.70	0.85	YES
L0043438	0	0.28710E-07	477493.1	3752020.0	471.3	4.00	1.70	0.85	YES
L0043439	0	0.28710E-07	477489.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0043440	0	0.28710E-07	477485.8	3752020.0	471.3	4.00	1.70	0.85	YES
L0043441	0	0.28710E-07	477482.1	3752020.1	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043442	0	0.28710E-07	477478.4	3752020.1	471.3	4.00	1.70	0.85	YES
L0043443	0	0.28710E-07	477474.8	3752020.1	471.3	4.00	1.70	0.85	YES
L0043444	0	0.28710E-07	477471.1	3752020.1	471.2	4.00	1.70	0.85	YES
L0043445	0	0.28710E-07	477467.5	3752020.1	471.2	4.00	1.70	0.85	YES
L0043446	0	0.28710E-07	477463.8	3752020.1	471.2	4.00	1.70	0.85	YES
L0043447	0	0.28710E-07	477460.1	3752020.1	471.1	4.00	1.70	0.85	YES
L0043448	0	0.28710E-07	477456.5	3752020.1	471.1	4.00	1.70	0.85	YES
L0043449	0	0.28710E-07	477452.8	3752020.1	471.0	4.00	1.70	0.85	YES
L0043450	0	0.28710E-07	477449.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0043451	0	0.28710E-07	477445.5	3752020.2	471.0	4.00	1.70	0.85	YES
L0043452	0	0.28710E-07	477441.8	3752020.2	471.0	4.00	1.70	0.85	YES
L0043453	0	0.28710E-07	477438.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0043454	0	0.28710E-07	477434.5	3752020.2	471.0	4.00	1.70	0.85	YES
L0043455	0	0.28710E-07	477430.9	3752020.2	471.0	4.00	1.70	0.85	YES
L0043456	0	0.28710E-07	477427.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0043457	0	0.28710E-07	477423.5	3752020.2	471.0	4.00	1.70	0.85	YES
L0043458	0	0.28710E-07	477419.9	3752020.2	471.0	4.00	1.70	0.85	YES
L0043459	0	0.28710E-07	477416.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0043460	0	0.28710E-07	477412.6	3752020.3	471.0	4.00	1.70	0.85	YES
L0043461	0	0.28710E-07	477408.9	3752020.3	471.0	4.00	1.70	0.85	YES
L0043462	0	0.28710E-07	477405.2	3752020.3	471.0	4.00	1.70	0.85	YES
L0043463	0	0.28710E-07	477401.6	3752020.3	471.0	4.00	1.70	0.85	YES
L0043464	0	0.28710E-07	477397.9	3752020.3	471.0	4.00	1.70	0.85	YES
L0043465	0	0.28710E-07	477394.3	3752020.3	471.0	4.00	1.70	0.85	YES
L0043466	0	0.28710E-07	477390.6	3752020.3	471.0	4.00	1.70	0.85	YES
L0043467	0	0.28710E-07	477386.9	3752020.3	471.0	4.00	1.70	0.85	YES
L0043468	0	0.28710E-07	477383.3	3752020.3	471.0	4.00	1.70	0.85	YES
L0043469	0	0.28710E-07	477379.6	3752020.4	471.0	4.00	1.70	0.85	YES
L0043470	0	0.28710E-07	477376.0	3752020.4	471.0	4.00	1.70	0.85	YES
L0043471	0	0.28710E-07	477372.3	3752020.4	471.0	4.00	1.70	0.85	YES
L0043472	0	0.28710E-07	477368.6	3752020.4	471.0	4.00	1.70	0.85	YES
L0043473	0	0.28710E-07	477365.0	3752020.4	471.0	4.00	1.70	0.85	YES
L0043474	0	0.28710E-07	477361.3	3752020.4	471.0	4.00	1.70	0.85	YES
L0043475	0	0.28710E-07	477357.7	3752020.4	471.0	4.00	1.70	0.85	YES
L0043476	0	0.28710E-07	477354.0	3752020.4	471.0	4.00	1.70	0.85	YES
L0043477	0	0.28710E-07	477350.3	3752020.4	471.0	4.00	1.70	0.85	YES
L0043478	0	0.28710E-07	477346.7	3752020.4	471.0	4.00	1.70	0.85	YES
L0043479	0	0.28710E-07	477343.0	3752020.5	471.0	4.00	1.70	0.85	YES
L0043480	0	0.28710E-07	477339.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0043481	0	0.28710E-07	477335.7	3752020.5	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043482	0	0.28710E-07	477332.0	3752020.5	471.0	4.00	1.70	0.85	YES
L0043483	0	0.28710E-07	477328.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0043484	0	0.28710E-07	477324.7	3752020.5	471.0	4.00	1.70	0.85	YES
L0043485	0	0.28710E-07	477321.1	3752020.5	471.0	4.00	1.70	0.85	YES
L0043486	0	0.28710E-07	477317.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0043487	0	0.28710E-07	477313.7	3752020.5	471.0	4.00	1.70	0.85	YES
L0043488	0	0.28710E-07	477310.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0043489	0	0.28710E-07	477306.4	3752020.6	471.0	4.00	1.70	0.85	YES
L0043490	0	0.28710E-07	477302.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0043491	0	0.28710E-07	477299.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0043492	0	0.28710E-07	477295.4	3752020.6	471.0	4.00	1.70	0.85	YES
L0043493	0	0.28710E-07	477291.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0043494	0	0.28710E-07	477288.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0043495	0	0.28710E-07	477284.5	3752020.6	471.0	4.00	1.70	0.85	YES
L0043496	0	0.28710E-07	477280.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0043497	0	0.28710E-07	477277.1	3752020.7	471.0	4.00	1.70	0.85	YES
L0043498	0	0.28710E-07	477273.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0043499	0	0.28710E-07	477269.8	3752020.7	471.0	4.00	1.70	0.85	YES
L0043500	0	0.28710E-07	477266.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0043501	0	0.28710E-07	477262.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0043502	0	0.28710E-07	477258.8	3752020.7	471.0	4.00	1.70	0.85	YES
L0043503	0	0.28710E-07	477255.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0043504	0	0.28710E-07	477251.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0043505	0	0.28710E-07	477247.9	3752020.7	471.0	4.00	1.70	0.85	YES
L0043506	0	0.28710E-07	477244.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0043507	0	0.28710E-07	477240.5	3752020.8	471.0	4.00	1.70	0.85	YES
L0043508	0	0.28710E-07	477236.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0043509	0	0.28710E-07	477233.2	3752020.8	471.0	4.00	1.70	0.85	YES
L0043510	0	0.28710E-07	477229.6	3752020.8	471.0	4.00	1.70	0.85	YES
L0043511	0	0.28710E-07	477225.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0043512	0	0.28710E-07	477222.2	3752020.8	471.0	4.00	1.70	0.85	YES
L0043513	0	0.28710E-07	477218.6	3752020.8	471.0	4.00	1.70	0.85	YES
L0043514	0	0.28710E-07	477214.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0043515	0	0.28710E-07	477211.3	3752020.8	471.0	4.00	1.70	0.85	YES
L0043516	0	0.28710E-07	477207.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0043517	0	0.28710E-07	477203.9	3752020.9	471.0	4.00	1.70	0.85	YES
L0043518	0	0.28710E-07	477200.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0043519	0	0.28710E-07	477196.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0043520	0	0.28710E-07	477193.0	3752020.9	471.0	4.00	1.70	0.85	YES
L0043521	0	0.28710E-07	477189.3	3752020.9	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043522	0	0.28710E-07	477185.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0043523	0	0.28710E-07	477182.0	3752020.9	471.0	4.00	1.70	0.85	YES
L0043524	0	0.28710E-07	477178.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0043525	0	0.28710E-07	477174.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0043526	0	0.28710E-07	477171.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0043527	0	0.28710E-07	477167.3	3752021.0	471.0	4.00	1.70	0.85	YES
L0043528	0	0.28710E-07	477163.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0043529	0	0.28710E-07	477160.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0043530	0	0.28710E-07	477156.4	3752021.0	471.0	4.00	1.70	0.85	YES
L0043531	0	0.28710E-07	477152.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0043532	0	0.28710E-07	477149.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0043533	0	0.28710E-07	477145.4	3752021.0	471.0	4.00	1.70	0.85	YES
L0043534	0	0.28710E-07	477141.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0043535	0	0.28710E-07	477138.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0043536	0	0.28710E-07	477134.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0043537	0	0.28710E-07	477130.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0043538	0	0.28710E-07	477127.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0043539	0	0.28710E-07	477123.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0043540	0	0.28710E-07	477119.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0043541	0	0.28710E-07	477116.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0043542	0	0.28710E-07	477112.5	3752021.1	471.0	4.00	1.70	0.85	YES
L0043543	0	0.28710E-07	477108.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0043544	0	0.28710E-07	477105.1	3752021.2	471.0	4.00	1.70	0.85	YES
L0043545	0	0.28710E-07	477101.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0043546	0	0.28710E-07	477097.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0043547	0	0.28710E-07	477094.1	3752021.2	471.0	4.00	1.70	0.85	YES
L0043548	0	0.28710E-07	477090.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0043549	0	0.28710E-07	477086.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0043550	0	0.28710E-07	477083.2	3752021.2	471.0	4.00	1.70	0.85	YES
L0043551	0	0.28710E-07	477079.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0043552	0	0.28710E-07	477075.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0043553	0	0.28710E-07	477072.2	3752021.2	471.0	4.00	1.70	0.85	YES
L0043554	0	0.28710E-07	477068.5	3752021.3	471.0	4.00	1.70	0.85	YES
L0043555	0	0.28710E-07	477064.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0043556	0	0.28710E-07	477061.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0043557	0	0.28710E-07	477057.5	3752021.3	471.0	4.00	1.70	0.85	YES
L0043558	0	0.28710E-07	477053.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0043559	0	0.28710E-07	477050.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0043560	0	0.28710E-07	477046.6	3752021.3	471.0	4.00	1.70	0.85	YES
L0043561	0	0.28710E-07	477042.9	3752021.3	471.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0043562	0	0.28710E-07	477039.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0043563	0	0.28710E-07	477035.6	3752021.4	471.0	4.00	1.70	0.85	YES
L0043564	0	0.28710E-07	477031.9	3752021.4	471.0	4.00	1.70	0.85	YES
L0043565	0	0.28710E-07	477028.3	3752021.4	471.0	4.00	1.70	0.85	YES
L0043566	0	0.28710E-07	477024.6	3752021.4	471.1	4.00	1.70	0.85	YES
L0043567	0	0.28710E-07	477021.0	3752021.4	471.1	4.00	1.70	0.85	YES
L0043568	0	0.28710E-07	477017.3	3752021.4	471.2	4.00	1.70	0.85	YES
L0043569	0	0.28710E-07	477013.6	3752021.4	471.2	4.00	1.70	0.85	YES
L0043570	0	0.28710E-07	477010.0	3752021.4	471.2	4.00	1.70	0.85	YES
L0043571	0	0.28710E-07	477006.3	3752021.4	471.3	4.00	1.70	0.85	YES
L0043572	0	0.28710E-07	477002.6	3752021.5	471.4	4.00	1.70	0.85	YES
L0043573	0	0.28710E-07	476999.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0043574	0	0.28710E-07	476995.3	3752021.5	471.4	4.00	1.70	0.85	YES
L0043575	0	0.28710E-07	476991.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0043576	0	0.28710E-07	476988.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0043577	0	0.28710E-07	476984.3	3752021.5	471.4	4.00	1.70	0.85	YES
L0043578	0	0.28710E-07	476980.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0043579	0	0.28710E-07	476977.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0043580	0	0.28710E-07	476973.4	3752021.5	471.4	4.00	1.70	0.85	YES
L0043581	0	0.28710E-07	476969.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0043582	0	0.28710E-07	476966.0	3752021.6	471.4	4.00	1.70	0.85	YES
L0043583	0	0.28710E-07	476962.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0043584	0	0.28710E-07	476958.7	3752021.6	471.4	4.00	1.70	0.85	YES
L0043585	0	0.28710E-07	476955.1	3752021.6	471.4	4.00	1.70	0.85	YES
L0043586	0	0.28710E-07	476951.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0043587	0	0.28710E-07	476947.8	3752021.6	471.4	4.00	1.70	0.85	YES
L0043588	0	0.28710E-07	476944.1	3752021.6	471.4	4.00	1.70	0.85	YES
L0043589	0	0.28710E-07	476940.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0043590	0	0.28710E-07	476936.8	3752021.6	471.4	4.00	1.70	0.85	YES
L0043591	0	0.28710E-07	476933.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0043592	0	0.28710E-07	476929.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0043593	0	0.28710E-07	476925.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0043594	0	0.28710E-07	476922.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0043595	0	0.28710E-07	476918.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0043596	0	0.28710E-07	476914.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0043597	0	0.28710E-07	476911.2	3752021.7	471.4	4.00	1.70	0.85	YES
L0043598	0	0.28710E-07	476907.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0043599	0	0.28710E-07	476903.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0043600	0	0.28710E-07	476900.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0043601	0	0.28710E-07	476896.5	3752021.8	471.4	4.00	1.70	0.85	YES

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L0043602	0	0.28710E-07	476892.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0043603	0	0.28710E-07	476889.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0043604	0	0.28710E-07	476885.5	3752021.8	471.4	4.00	1.70	0.85	YES
L0043605	0	0.28710E-07	476881.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0043606	0	0.28710E-07	476878.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0043607	0	0.28710E-07	476874.6	3752021.8	471.4	4.00	1.70	0.85	YES
L0043608	0	0.28710E-07	476870.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0043609	0	0.28710E-07	476867.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0043610	0	0.28710E-07	476863.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0043611	0	0.28710E-07	476859.9	3752021.9	471.4	4.00	1.70	0.85	YES
L0043612	0	0.28710E-07	476856.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0043613	0	0.28710E-07	476852.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0043614	0	0.28710E-07	476848.9	3752021.9	471.4	4.00	1.70	0.85	YES
L0043615	0	0.28710E-07	476845.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0043616	0	0.28710E-07	476841.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0043617	0	0.28710E-07	476838.0	3752021.9	471.4	4.00	1.70	0.85	YES
L0043618	0	0.28710E-07	476834.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0043619	0	0.28710E-07	476830.6	3752022.0	471.4	4.00	1.70	0.85	YES
L0043620	0	0.28710E-07	476827.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0043621	0	0.28710E-07	476823.3	3752022.0	471.4	4.00	1.70	0.85	YES
L0043622	0	0.28710E-07	476819.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0043623	0	0.28710E-07	476816.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0043624	0	0.28710E-07	476812.3	3752022.0	471.4	4.00	1.70	0.85	YES
L0043625	0	0.28710E-07	476808.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0043626	0	0.28710E-07	476805.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0043627	0	0.28710E-07	476801.4	3752022.0	471.4	4.00	1.70	0.85	YES
L0043628	0	0.28710E-07	476797.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0043629	0	0.28710E-07	476794.0	3752022.1	471.4	4.00	1.70	0.85	YES
L0043630	0	0.28710E-07	476790.4	3752022.1	471.4	4.00	1.70	0.85	YES
L0043631	0	0.28710E-07	476786.7	3752022.1	471.5	4.00	1.70	0.85	YES
L0043632	0	0.28710E-07	476783.1	3752022.1	471.5	4.00	1.70	0.85	YES
L0043633	0	0.28710E-07	476779.4	3752022.1	471.6	4.00	1.70	0.85	YES
L0043634	0	0.28710E-07	476775.7	3752022.1	471.7	4.00	1.70	0.85	YES
L0043635	0	0.28710E-07	476772.1	3752022.1	471.8	4.00	1.70	0.85	YES
L0043636	0	0.28710E-07	476768.4	3752022.1	471.8	4.00	1.70	0.85	YES
L0043637	0	0.28710E-07	476764.8	3752022.1	471.9	4.00	1.70	0.85	YES
L0043638	0	0.28710E-07	476761.1	3752022.2	472.0	4.00	1.70	0.85	YES
L0043639	0	0.28710E-07	476757.4	3752022.2	472.0	4.00	1.70	0.85	YES
L0043640	0	0.28710E-07	476753.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0043641	0	0.28710E-07	476750.1	3752022.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043642	0	0.28710E-07	476746.5	3752022.2	472.0	4.00	1.70	0.85	YES
L0043643	0	0.28710E-07	476742.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0043644	0	0.28710E-07	476739.1	3752022.2	472.0	4.00	1.70	0.85	YES
L0043645	0	0.28710E-07	476735.5	3752022.2	472.0	4.00	1.70	0.85	YES
L0043646	0	0.28710E-07	476731.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0043647	0	0.28710E-07	476728.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0043648	0	0.28710E-07	476724.5	3752022.3	472.0	4.00	1.70	0.85	YES
L0043649	0	0.28710E-07	476720.8	3752022.3	472.0	4.00	1.70	0.85	YES
L0043650	0	0.28710E-07	476717.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0043651	0	0.28710E-07	476713.5	3752022.3	472.0	4.00	1.70	0.85	YES
L0043652	0	0.28710E-07	476709.9	3752022.3	472.0	4.00	1.70	0.85	YES
L0043653	0	0.28710E-07	476706.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0043654	0	0.28710E-07	476702.5	3752022.3	472.0	4.00	1.70	0.85	YES
L0043655	0	0.28710E-07	476698.9	3752022.3	472.0	4.00	1.70	0.85	YES
L0043656	0	0.28710E-07	476695.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0043657	0	0.28710E-07	476691.6	3752022.4	472.0	4.00	1.70	0.85	YES
L0043658	0	0.28710E-07	476687.9	3752022.4	472.0	4.00	1.70	0.85	YES
L0043659	0	0.28710E-07	476684.2	3752022.4	472.0	4.00	1.70	0.85	YES
L0043660	0	0.28710E-07	476680.6	3752022.4	472.0	4.00	1.70	0.85	YES
L0043661	0	0.28710E-07	476676.9	3752022.4	472.0	4.00	1.70	0.85	YES
L0043662	0	0.28710E-07	476673.3	3752022.4	472.0	4.00	1.70	0.85	YES
L0043663	0	0.28710E-07	476669.6	3752022.4	472.0	4.00	1.70	0.85	YES
L0043664	0	0.28710E-07	476665.9	3752022.4	472.0	4.00	1.70	0.85	YES
L0043665	0	0.28710E-07	476662.3	3752022.4	472.0	4.00	1.70	0.85	YES
L0043666	0	0.28710E-07	476658.6	3752022.5	472.0	4.00	1.70	0.85	YES
L0043667	0	0.28710E-07	476655.0	3752022.5	472.0	4.00	1.70	0.85	YES
L0043668	0	0.28710E-07	476651.3	3752022.5	472.0	4.00	1.70	0.85	YES
L0043669	0	0.28710E-07	476647.6	3752022.5	472.0	4.00	1.70	0.85	YES
L0043670	0	0.28710E-07	476644.0	3752022.5	472.0	4.00	1.70	0.85	YES
L0043671	0	0.28710E-07	476640.3	3752022.5	472.0	4.00	1.70	0.85	YES
L0043672	0	0.28710E-07	476636.7	3752022.5	472.0	4.00	1.70	0.85	YES
L0043673	0	0.28710E-07	476633.0	3752022.5	472.0	4.00	1.70	0.85	YES
L0043674	0	0.28710E-07	476629.3	3752022.5	472.0	4.00	1.70	0.85	YES
L0043675	0	0.28710E-07	476625.7	3752022.5	472.0	4.00	1.70	0.85	YES
L0043676	0	0.28710E-07	476622.0	3752022.6	472.0	4.00	1.70	0.85	YES
L0043677	0	0.28710E-07	476618.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0043678	0	0.28710E-07	476614.7	3752022.6	472.0	4.00	1.70	0.85	YES
L0043679	0	0.28710E-07	476611.0	3752022.6	472.0	4.00	1.70	0.85	YES
L0043680	0	0.28710E-07	476607.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0043681	0	0.28710E-07	476603.7	3752022.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043682	0	0.28710E-07	476600.1	3752022.6	472.0	4.00	1.70	0.85	YES
L0043683	0	0.28710E-07	476596.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0043684	0	0.28710E-07	476592.7	3752022.6	472.0	4.00	1.70	0.85	YES
L0043685	0	0.28710E-07	476589.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0043686	0	0.28710E-07	476585.4	3752022.7	472.0	4.00	1.70	0.85	YES
L0043687	0	0.28710E-07	476581.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0043688	0	0.28710E-07	476578.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0043689	0	0.28710E-07	476574.4	3752022.7	472.0	4.00	1.70	0.85	YES
L0043690	0	0.28710E-07	476570.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0043691	0	0.28710E-07	476567.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0043692	0	0.28710E-07	476563.5	3752022.7	472.0	4.00	1.70	0.85	YES
L0043693	0	0.28710E-07	476559.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0043694	0	0.28710E-07	476556.1	3752022.8	472.0	4.00	1.70	0.85	YES
L0043695	0	0.28710E-07	476552.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0043696	0	0.28710E-07	476548.8	3752022.8	472.0	4.00	1.70	0.85	YES
L0043697	0	0.28710E-07	476545.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0043698	0	0.28710E-07	476541.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0043699	0	0.28710E-07	476537.8	3752022.8	472.0	4.00	1.70	0.85	YES
L0043700	0	0.28710E-07	476534.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0043701	0	0.28710E-07	476530.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0043702	0	0.28710E-07	476526.9	3752022.8	472.0	4.00	1.70	0.85	YES
L0043703	0	0.28710E-07	476523.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0043704	0	0.28710E-07	476519.5	3752022.9	472.0	4.00	1.70	0.85	YES
L0043705	0	0.28710E-07	476515.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0043706	0	0.28710E-07	476512.2	3752022.9	472.0	4.00	1.70	0.85	YES
L0043707	0	0.28710E-07	476508.6	3752022.9	472.0	4.00	1.70	0.85	YES
L0043708	0	0.28710E-07	476504.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0043709	0	0.28710E-07	476501.2	3752022.9	472.0	4.00	1.70	0.85	YES
L0043710	0	0.28710E-07	476497.6	3752022.9	472.0	4.00	1.70	0.85	YES
L0043711	0	0.28710E-07	476493.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0043712	0	0.28710E-07	476490.3	3752022.9	472.0	4.00	1.70	0.85	YES
L0043713	0	0.28710E-07	476486.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0043714	0	0.28710E-07	476482.9	3752023.0	472.0	4.00	1.70	0.85	YES
L0043715	0	0.28710E-07	476479.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0043716	0	0.28710E-07	476475.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0043717	0	0.28710E-07	476472.0	3752023.0	472.0	4.00	1.70	0.85	YES
L0043718	0	0.28710E-07	476468.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0043719	0	0.28710E-07	476464.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0043720	0	0.28710E-07	476461.0	3752023.0	472.0	4.00	1.70	0.85	YES
L0043721	0	0.28710E-07	476457.3	3752023.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043722	0	0.28710E-07	476453.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0043723	0	0.28710E-07	476450.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0043724	0	0.28710E-07	476446.3	3752023.1	472.0	4.00	1.70	0.85	YES
L0043725	0	0.28710E-07	476442.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0043726	0	0.28710E-07	476439.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0043727	0	0.28710E-07	476435.4	3752023.1	472.0	4.00	1.70	0.85	YES
L0043728	0	0.28710E-07	476431.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0043729	0	0.28710E-07	476428.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0043730	0	0.28710E-07	476424.4	3752023.1	472.0	4.00	1.70	0.85	YES
L0043731	0	0.28710E-07	476420.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0043732	0	0.28710E-07	476417.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0043733	0	0.28710E-07	476413.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0043734	0	0.28710E-07	476409.7	3752023.2	472.0	4.00	1.70	0.85	YES
L0043735	0	0.28710E-07	476406.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0043736	0	0.28710E-07	476402.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0043737	0	0.28710E-07	476398.8	3752023.2	472.0	4.00	1.70	0.85	YES
L0043738	0	0.28710E-07	476395.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0043739	0	0.28710E-07	476391.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0043740	0	0.28710E-07	476387.8	3752023.2	472.0	4.00	1.70	0.85	YES
L0043741	0	0.28710E-07	476384.1	3752023.3	472.0	4.00	1.70	0.85	YES
L0043742	0	0.28710E-07	476380.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0043743	0	0.28710E-07	476376.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0043744	0	0.28710E-07	476373.1	3752023.3	472.0	4.00	1.70	0.85	YES
L0043745	0	0.28710E-07	476369.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0043746	0	0.28710E-07	476365.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0043747	0	0.28710E-07	476362.2	3752023.3	472.0	4.00	1.70	0.85	YES
L0043748	0	0.28710E-07	476358.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0043749	0	0.28710E-07	476354.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0043750	0	0.28710E-07	476351.2	3752023.3	472.0	4.00	1.70	0.85	YES
L0043751	0	0.28710E-07	476347.5	3752023.4	472.0	4.00	1.70	0.85	YES
L0043752	0	0.28710E-07	476343.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0043753	0	0.28710E-07	476340.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0043754	0	0.28710E-07	476336.5	3752023.4	472.0	4.00	1.70	0.85	YES
L0043755	0	0.28710E-07	476332.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0043756	0	0.28710E-07	476329.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0043757	0	0.28710E-07	476325.6	3752023.4	472.0	4.00	1.70	0.85	YES
L0043758	0	0.28710E-07	476321.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0043759	0	0.28710E-07	476318.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0043760	0	0.28710E-07	476314.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0043761	0	0.28710E-07	476310.9	3752023.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0043762	0	0.28710E-07	476307.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0043763	0	0.28710E-07	476303.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0043764	0	0.28710E-07	476299.9	3752023.5	472.0	4.00	1.70	0.85	YES
L0043765	0	0.28710E-07	476296.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0043766	0	0.28710E-07	476292.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0043767	0	0.28710E-07	476289.0	3752023.5	472.0	4.00	1.70	0.85	YES
L0043768	0	0.28710E-07	476285.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0043769	0	0.28710E-07	476281.6	3752023.6	472.0	4.00	1.70	0.85	YES
L0043770	0	0.28710E-07	476278.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0043771	0	0.28710E-07	476274.3	3752023.6	472.0	4.00	1.70	0.85	YES
L0043772	0	0.28710E-07	476270.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0043773	0	0.28710E-07	476267.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0043774	0	0.28710E-07	476263.3	3752023.6	472.0	4.00	1.70	0.85	YES
L0043775	0	0.28710E-07	476259.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0043776	0	0.28710E-07	476256.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0043777	0	0.28710E-07	476252.4	3752023.6	472.0	4.00	1.70	0.85	YES
L0043778	0	0.28710E-07	476248.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0043779	0	0.28710E-07	476245.0	3752023.7	472.0	4.00	1.70	0.85	YES
L0043780	0	0.28710E-07	476241.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0043781	0	0.28710E-07	476237.7	3752023.7	472.0	4.00	1.70	0.85	YES
L0043782	0	0.28710E-07	476234.1	3752023.7	472.0	4.00	1.70	0.85	YES
L0043783	0	0.28710E-07	476230.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0043784	0	0.28710E-07	476226.7	3752023.7	472.0	4.00	1.70	0.85	YES
L0043785	0	0.28710E-07	476223.1	3752023.7	472.0	4.00	1.70	0.85	YES
L0043786	0	0.28710E-07	476219.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0043787	0	0.28710E-07	476215.8	3752023.7	472.0	4.00	1.70	0.85	YES
L0043788	0	0.28710E-07	476212.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0043789	0	0.28710E-07	476208.4	3752023.8	472.0	4.00	1.70	0.85	YES
L0043790	0	0.28710E-07	476204.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0043791	0	0.28710E-07	476201.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0043792	0	0.28710E-07	476197.5	3752023.8	472.0	4.00	1.70	0.85	YES
L0043793	0	0.28710E-07	476193.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0043794	0	0.28710E-07	476190.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0043795	0	0.28710E-07	476186.5	3752023.8	472.0	4.00	1.70	0.85	YES
L0043796	0	0.28710E-07	476182.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0043797	0	0.28710E-07	476179.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0043798	0	0.28710E-07	476175.5	3752023.9	472.0	4.00	1.70	0.85	YES
L0043799	0	0.28710E-07	476171.8	3752023.9	472.0	4.00	1.70	0.85	YES
L0043800	0	0.28710E-07	476168.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0043801	0	0.28710E-07	476164.5	3752023.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0043802	0	0.28710E-07	476160.9	3752023.9	472.0	4.00	1.70	0.85	YES	
L0043803	0	0.28710E-07	476157.2	3752023.9	472.0	4.00	1.70	0.85	YES	
L0043804	0	0.28710E-07	476153.5	3752023.9	472.0	4.00	1.70	0.85	YES	
L0043805	0	0.28710E-07	476149.9	3752023.9	472.0	4.00	1.70	0.85	YES	
L0043806	0	0.28710E-07	476146.2	3752023.9	472.0	4.00	1.70	0.85	YES	
L0043807	0	0.28710E-07	476142.6	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043808	0	0.28710E-07	476138.9	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043809	0	0.28710E-07	476135.2	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043810	0	0.28710E-07	476131.6	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043811	0	0.28710E-07	476127.9	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043812	0	0.28710E-07	476124.3	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043813	0	0.28710E-07	476120.6	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043814	0	0.28710E-07	476116.9	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043815	0	0.28710E-07	476113.3	3752024.0	472.0	4.00	1.70	0.85	YES	
L0043816	0	0.28710E-07	476109.6	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043817	0	0.28710E-07	476106.0	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043818	0	0.28710E-07	476102.3	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043819	0	0.28710E-07	476098.6	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043820	0	0.28710E-07	476095.0	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043821	0	0.28710E-07	476091.3	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043822	0	0.28710E-07	476087.7	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043823	0	0.28710E-07	476084.0	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043824	0	0.28710E-07	476080.3	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043825	0	0.28710E-07	476076.7	3752024.1	472.0	4.00	1.70	0.85	YES	
L0043826	0	0.28710E-07	476073.0	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043827	0	0.28710E-07	476069.4	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043828	0	0.28710E-07	476065.7	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043829	0	0.28710E-07	476062.0	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043830	0	0.28710E-07	476058.4	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043831	0	0.28710E-07	476054.7	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043832	0	0.28710E-07	476051.1	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043833	0	0.28710E-07	476047.4	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043834	0	0.28710E-07	476043.7	3752024.2	472.0	4.00	1.70	0.85	YES	
L0043835	0	0.28710E-07	476040.1	3752024.3	472.0	4.00	1.70	0.85	YES	
L0043836	0	0.28710E-07	476036.4	3752024.3	472.0	4.00	1.70	0.85	YES	
L0043837	0	0.28710E-07	476032.8	3752024.3	472.0	4.00	1.70	0.85	YES	
L0043838	0	0.28710E-07	476029.1	3752024.3	472.0	4.00	1.70	0.85	YES	
L0043839	0	0.28710E-07	476025.4	3752024.3	472.0	4.00	1.70	0.85	YES	
L0043840	0	0.28710E-07	476021.8	3752024.3	472.0	4.00	1.70	0.85	YES	
L0043841	0	0.28710E-07	476018.1	3752024.3	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0043842	0	0.28710E-07	476014.5	3752024.3	472.0	4.00	1.70	0.85	YES
L0043843	0	0.28710E-07	476010.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0043844	0	0.28710E-07	476007.1	3752024.4	472.0	4.00	1.70	0.85	YES
L0043845	0	0.28710E-07	476003.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0043846	0	0.28710E-07	475999.8	3752024.4	472.0	4.00	1.70	0.85	YES
L0043847	0	0.28710E-07	475996.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0043848	0	0.28710E-07	475992.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0043849	0	0.28710E-07	475988.8	3752024.4	472.0	4.00	1.70	0.85	YES
L0043850	0	0.28710E-07	475985.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0043851	0	0.28710E-07	475981.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0043852	0	0.28710E-07	475977.9	3752024.4	472.0	4.00	1.70	0.85	YES
L0043853	0	0.28710E-07	475974.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0043854	0	0.28710E-07	475970.5	3752024.5	472.0	4.00	1.70	0.85	YES
L0043855	0	0.28710E-07	475966.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0043856	0	0.28710E-07	475963.2	3752024.5	472.0	4.00	1.70	0.85	YES
L0043857	0	0.28710E-07	475959.6	3752024.5	472.0	4.00	1.70	0.85	YES
L0043858	0	0.28710E-07	475955.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0043859	0	0.28710E-07	475952.2	3752024.5	472.0	4.00	1.70	0.85	YES
L0043860	0	0.28710E-07	475948.6	3752024.5	472.0	4.00	1.70	0.85	YES
L0043861	0	0.28710E-07	475944.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0043862	0	0.28710E-07	475941.3	3752024.5	472.0	4.00	1.70	0.85	YES
L0043863	0	0.28710E-07	475937.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0043864	0	0.28710E-07	475933.9	3752024.6	472.0	4.00	1.70	0.85	YES
L0043865	0	0.28710E-07	475930.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0043866	0	0.28710E-07	475926.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0043867	0	0.28710E-07	475923.0	3752024.6	472.0	4.00	1.70	0.85	YES
L0043868	0	0.28710E-07	475919.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0043869	0	0.28710E-07	475915.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0043870	0	0.28710E-07	475912.0	3752024.6	472.0	4.00	1.70	0.85	YES
L0043871	0	0.28710E-07	475908.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0043872	0	0.28710E-07	475904.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0043873	0	0.28710E-07	475901.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0043874	0	0.28710E-07	475897.3	3752024.7	472.0	4.00	1.70	0.85	YES
L0043875	0	0.28710E-07	475893.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0043876	0	0.28710E-07	475890.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0043877	0	0.28710E-07	475886.4	3752024.7	472.0	4.00	1.70	0.85	YES
L0043878	0	0.28710E-07	475882.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0043879	0	0.28710E-07	475879.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0043880	0	0.28710E-07	475875.4	3752024.7	472.0	4.00	1.70	0.85	YES
L0043881	0	0.28710E-07	475871.7	3752024.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0043882	0	0.28710E-07	475868.1	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043883	0	0.28710E-07	475864.4	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043884	0	0.28710E-07	475860.7	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043885	0	0.28710E-07	475857.1	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043886	0	0.28710E-07	475853.4	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043887	0	0.28710E-07	475849.8	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043888	0	0.28710E-07	475846.1	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043889	0	0.28710E-07	475842.4	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043890	0	0.28710E-07	475838.8	3752024.8	472.0	4.00	1.70	0.85	YES	
L0043891	0	0.28710E-07	475835.1	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043892	0	0.28710E-07	475831.5	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043893	0	0.28710E-07	475827.8	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043894	0	0.28710E-07	475824.1	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043895	0	0.28710E-07	475820.5	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043896	0	0.28710E-07	475816.8	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043897	0	0.28710E-07	475813.2	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043898	0	0.28710E-07	475809.5	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043899	0	0.28710E-07	475805.8	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043900	0	0.28710E-07	475802.2	3752024.9	472.0	4.00	1.70	0.85	YES	
L0043901	0	0.28710E-07	475798.5	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043902	0	0.28710E-07	475794.9	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043903	0	0.28710E-07	475791.2	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043904	0	0.28710E-07	475787.5	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043905	0	0.28710E-07	475783.9	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043906	0	0.28710E-07	475780.2	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043907	0	0.28710E-07	475776.6	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043908	0	0.28710E-07	475772.9	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043909	0	0.28710E-07	475769.2	3752025.0	472.0	4.00	1.70	0.85	YES	
L0043910	0	0.28710E-07	475765.6	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043911	0	0.28710E-07	475761.9	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043912	0	0.28710E-07	475758.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043913	0	0.28710E-07	475754.6	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043914	0	0.28710E-07	475750.9	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043915	0	0.28710E-07	475747.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043916	0	0.28710E-07	475743.6	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043917	0	0.28710E-07	475740.0	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043918	0	0.28710E-07	475736.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0043919	0	0.28710E-07	475732.6	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043920	0	0.28710E-07	475729.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043921	0	0.28710E-07	475725.3	3752025.2	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0043922	0	0.28710E-07	475721.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043923	0	0.28710E-07	475718.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043924	0	0.28710E-07	475714.3	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043925	0	0.28710E-07	475710.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043926	0	0.28710E-07	475707.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043927	0	0.28710E-07	475703.4	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043928	0	0.28710E-07	475699.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0043929	0	0.28710E-07	475696.0	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043930	0	0.28710E-07	475692.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043931	0	0.28710E-07	475688.7	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043932	0	0.28710E-07	475685.1	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043933	0	0.28710E-07	475681.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043934	0	0.28710E-07	475677.7	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043935	0	0.28710E-07	475674.1	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043936	0	0.28710E-07	475670.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043937	0	0.28710E-07	475666.8	3752025.3	472.0	4.00	1.70	0.85	YES	
L0043938	0	0.28710E-07	475663.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043939	0	0.28710E-07	475659.4	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043940	0	0.28710E-07	475655.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043941	0	0.28710E-07	475652.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043942	0	0.28710E-07	475648.5	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043943	0	0.28710E-07	475644.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043944	0	0.28710E-07	475641.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043945	0	0.28710E-07	475637.5	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043946	0	0.28710E-07	475633.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043947	0	0.28710E-07	475630.2	3752025.4	472.0	4.00	1.70	0.85	YES	
L0043948	0	0.28710E-07	475626.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043949	0	0.28710E-07	475622.8	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043950	0	0.28710E-07	475619.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043951	0	0.28710E-07	475615.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043952	0	0.28710E-07	475611.9	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043953	0	0.28710E-07	475608.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043954	0	0.28710E-07	475604.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043955	0	0.28710E-07	475600.9	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043956	0	0.28710E-07	475597.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0043957	0	0.28710E-07	475593.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043958	0	0.28710E-07	475589.9	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043959	0	0.28710E-07	475586.2	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043960	0	0.28710E-07	475582.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043961	0	0.28710E-07	475578.9	3752025.6	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0043962	0	0.28710E-07	475575.3	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043963	0	0.28710E-07	475571.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043964	0	0.28710E-07	475567.9	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043965	0	0.28710E-07	475564.3	3752025.6	472.0	4.00	1.70	0.85	YES	
L0043966	0	0.28710E-07	475560.6	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043967	0	0.28710E-07	475557.0	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043968	0	0.28710E-07	475553.3	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043969	0	0.28710E-07	475549.6	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043970	0	0.28710E-07	475546.0	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043971	0	0.28710E-07	475542.3	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043972	0	0.28710E-07	475538.7	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043973	0	0.28710E-07	475535.0	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043974	0	0.28710E-07	475531.3	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043975	0	0.28710E-07	475527.7	3752025.7	472.0	4.00	1.70	0.85	YES	
L0043976	0	0.28710E-07	475524.0	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043977	0	0.28710E-07	475520.4	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043978	0	0.28710E-07	475516.7	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043979	0	0.28710E-07	475513.0	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043980	0	0.28710E-07	475509.4	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043981	0	0.28710E-07	475505.7	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043982	0	0.28710E-07	475502.1	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043983	0	0.28710E-07	475498.4	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043984	0	0.28710E-07	475494.7	3752025.8	472.0	4.00	1.70	0.85	YES	
L0043985	0	0.28710E-07	475491.1	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043986	0	0.28710E-07	475487.4	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043987	0	0.28710E-07	475483.8	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043988	0	0.28710E-07	475480.1	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043989	0	0.28710E-07	475476.4	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043990	0	0.28710E-07	475472.8	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043991	0	0.28710E-07	475469.1	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043992	0	0.28710E-07	475465.5	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043993	0	0.28710E-07	475461.8	3752025.9	472.0	4.00	1.70	0.85	YES	
L0043994	0	0.28710E-07	475458.1	3752026.0	472.0	4.00	1.70	0.85	YES	
L0043995	0	0.28710E-07	475454.5	3752026.0	472.0	4.00	1.70	0.85	YES	
L0043996	0	0.28710E-07	475450.8	3752026.0	472.0	4.00	1.70	0.85	YES	
L0043997	0	0.28710E-07	475447.2	3752026.0	472.0	4.00	1.70	0.85	YES	
L0043998	0	0.28710E-07	475443.5	3752026.0	472.0	4.00	1.70	0.85	YES	
L0043999	0	0.28710E-07	475439.8	3752026.0	472.0	4.00	1.70	0.85	YES	
L0044000	0	0.28710E-07	475436.2	3752026.0	472.0	4.00	1.70	0.85	YES	
L0044001	0	0.28710E-07	475432.5	3752026.0	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0044002	0	0.28710E-07	475428.9	3752026.0	472.0	4.00	1.70	0.85	YES	
L0044003	0	0.28710E-07	475425.2	3752026.0	472.0	4.00	1.70	0.85	YES	
L0044004	0	0.28710E-07	475421.5	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044005	0	0.28710E-07	475417.9	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044006	0	0.28710E-07	475414.2	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044007	0	0.28710E-07	475410.6	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044008	0	0.28710E-07	475406.9	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044009	0	0.28710E-07	475403.2	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044010	0	0.28710E-07	475399.6	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044011	0	0.28710E-07	475395.9	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044012	0	0.28710E-07	475392.3	3752026.1	472.0	4.00	1.70	0.85	YES	
L0044013	0	0.28710E-07	475388.6	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044014	0	0.28710E-07	475384.9	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044015	0	0.28710E-07	475381.3	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044016	0	0.28710E-07	475377.6	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044017	0	0.28710E-07	475374.0	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044018	0	0.28710E-07	475370.3	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044019	0	0.28710E-07	475366.6	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044020	0	0.28710E-07	475363.0	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044021	0	0.28710E-07	475359.3	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044022	0	0.28710E-07	475355.7	3752026.2	472.0	4.00	1.70	0.85	YES	
L0044023	0	0.28710E-07	475352.0	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044024	0	0.28710E-07	475348.3	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044025	0	0.28710E-07	475344.7	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044026	0	0.28710E-07	475341.0	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044027	0	0.28710E-07	475337.4	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044028	0	0.28710E-07	475333.7	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044029	0	0.28710E-07	475330.0	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044030	0	0.28710E-07	475326.4	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044031	0	0.28710E-07	475322.7	3752026.3	472.0	4.00	1.70	0.85	YES	
L0044032	0	0.28710E-07	475319.1	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044033	0	0.28710E-07	475315.4	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044034	0	0.28710E-07	475311.7	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044035	0	0.28710E-07	475308.1	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044036	0	0.28710E-07	475304.4	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044037	0	0.28710E-07	475300.8	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044038	0	0.28710E-07	475297.1	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044039	0	0.28710E-07	475293.4	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044040	0	0.28710E-07	475289.8	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044041	0	0.28710E-07	475286.1	3752026.5	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0044042	0	0.28710E-07	475282.5	3752026.5	472.0	4.00	1.70	0.85	YES
L0044043	0	0.28710E-07	475278.8	3752026.5	472.0	4.00	1.70	0.85	YES
L0044044	0	0.28710E-07	475275.1	3752026.5	472.0	4.00	1.70	0.85	YES
L0044045	0	0.28710E-07	475271.5	3752026.5	472.0	4.00	1.70	0.85	YES
L0044046	0	0.28710E-07	475267.8	3752026.5	472.0	4.00	1.70	0.85	YES
L0044047	0	0.28710E-07	475264.2	3752026.5	472.0	4.00	1.70	0.85	YES
L0044048	0	0.28710E-07	475260.5	3752026.5	472.0	4.00	1.70	0.85	YES
L0044049	0	0.28710E-07	475256.8	3752026.5	472.0	4.00	1.70	0.85	YES
L0044050	0	0.28710E-07	475253.2	3752026.5	472.0	4.00	1.70	0.85	YES
L0044051	0	0.28710E-07	475249.5	3752026.6	472.0	4.00	1.70	0.85	YES
L0044052	0	0.28710E-07	475245.9	3752026.6	472.0	4.00	1.70	0.85	YES
L0044053	0	0.28710E-07	475242.2	3752026.6	472.0	4.00	1.70	0.85	YES
L0044054	0	0.28710E-07	475238.5	3752026.6	472.0	4.00	1.70	0.85	YES
L0044055	0	0.28710E-07	475234.9	3752026.6	472.0	4.00	1.70	0.85	YES
L0044056	0	0.28710E-07	475231.2	3752026.6	472.0	4.00	1.70	0.85	YES
L0044057	0	0.28710E-07	475227.6	3752026.6	472.0	4.00	1.70	0.85	YES
L0044058	0	0.28710E-07	475223.9	3752026.6	472.0	4.00	1.70	0.85	YES
L0044059	0	0.28710E-07	475220.2	3752026.6	472.0	4.00	1.70	0.85	YES
L0044060	0	0.28710E-07	475216.6	3752026.7	472.0	4.00	1.70	0.85	YES
L0044061	0	0.28710E-07	475212.9	3752026.7	472.0	4.00	1.70	0.85	YES
L0044062	0	0.28710E-07	475209.3	3752026.7	472.0	4.00	1.70	0.85	YES
L0044063	0	0.28710E-07	475205.6	3752026.7	472.0	4.00	1.70	0.85	YES
L0044064	0	0.28710E-07	475201.9	3752026.7	472.0	4.00	1.70	0.85	YES
L0044065	0	0.28710E-07	475198.3	3752026.7	472.0	4.00	1.70	0.85	YES
L0044066	0	0.28710E-07	475194.6	3752026.7	472.0	4.00	1.70	0.85	YES
L0044067	0	0.28710E-07	475191.0	3752026.7	472.0	4.00	1.70	0.85	YES
L0044068	0	0.28710E-07	475187.3	3752026.7	472.0	4.00	1.70	0.85	YES
L0044069	0	0.28710E-07	475183.6	3752026.8	472.0	4.00	1.70	0.85	YES
L0044070	0	0.28710E-07	475180.0	3752026.8	472.0	4.00	1.70	0.85	YES
L0044071	0	0.28710E-07	475176.3	3752026.8	472.0	4.00	1.70	0.85	YES
L0044072	0	0.28710E-07	475172.7	3752026.8	472.0	4.00	1.70	0.85	YES
L0044073	0	0.28710E-07	475169.0	3752026.8	472.0	4.00	1.70	0.85	YES
L0044074	0	0.28710E-07	475165.3	3752026.8	472.0	4.00	1.70	0.85	YES
L0044075	0	0.28710E-07	475161.7	3752026.8	472.0	4.00	1.70	0.85	YES
L0044076	0	0.28710E-07	475158.0	3752026.8	472.0	4.00	1.70	0.85	YES
L0044077	0	0.28710E-07	475154.4	3752026.8	472.0	4.00	1.70	0.85	YES
L0044078	0	0.28710E-07	475150.7	3752026.8	472.0	4.00	1.70	0.85	YES
L0044079	0	0.28710E-07	475147.0	3752026.9	472.0	4.00	1.70	0.85	YES
L0044080	0	0.28710E-07	475143.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0044081	0	0.28710E-07	475139.7	3752026.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0044082	0	0.28710E-07	475136.1	3752026.9	472.0	4.00	1.70	0.85	YES
L0044083	0	0.28710E-07	475132.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0044084	0	0.28710E-07	475128.7	3752026.9	472.0	4.00	1.70	0.85	YES
L0044085	0	0.28710E-07	475125.1	3752026.9	472.0	4.00	1.70	0.85	YES
L0044086	0	0.28710E-07	475121.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0044087	0	0.28710E-07	475117.8	3752026.9	472.0	4.00	1.70	0.85	YES
L0044088	0	0.28710E-07	475114.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0044089	0	0.28710E-07	475110.4	3752027.0	472.0	4.00	1.70	0.85	YES
L0044090	0	0.28710E-07	475106.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0044091	0	0.28710E-07	475103.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0044092	0	0.28710E-07	475099.5	3752027.0	472.0	4.00	1.70	0.85	YES
L0044093	0	0.28710E-07	475095.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0044094	0	0.28710E-07	475092.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0044095	0	0.28710E-07	475088.5	3752027.0	472.0	4.00	1.70	0.85	YES
L0044096	0	0.28710E-07	475084.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0044097	0	0.28710E-07	475081.2	3752027.0	472.0	4.00	1.70	0.85	YES
L0044098	0	0.28710E-07	475077.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0044099	0	0.28710E-07	475073.8	3752027.1	472.0	4.00	1.70	0.85	YES
L0044100	0	0.28710E-07	475070.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0044101	0	0.28710E-07	475066.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0044102	0	0.28710E-07	475062.9	3752027.1	472.0	4.00	1.70	0.85	YES
L0044103	0	0.28710E-07	475059.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0044104	0	0.28710E-07	475055.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0044105	0	0.28710E-07	475051.9	3752027.1	472.0	4.00	1.70	0.85	YES
L0044106	0	0.28710E-07	475048.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0044107	0	0.28710E-07	475044.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0044108	0	0.28710E-07	475040.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0044109	0	0.28710E-07	475037.2	3752027.2	472.0	4.00	1.70	0.85	YES
L0044110	0	0.28710E-07	475033.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0044111	0	0.28710E-07	475029.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0044112	0	0.28710E-07	475026.3	3752027.2	472.0	4.00	1.70	0.85	YES
L0044113	0	0.28710E-07	475022.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0044114	0	0.28710E-07	475018.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0044115	0	0.28710E-07	475015.3	3752027.2	472.2	4.00	1.70	0.85	YES
L0044116	0	0.28710E-07	475011.6	3752027.3	472.3	4.00	1.70	0.85	YES
L0044117	0	0.28710E-07	475008.0	3752027.3	472.4	4.00	1.70	0.85	YES
L0044118	0	0.28710E-07	475004.3	3752027.3	472.5	4.00	1.70	0.85	YES
L0044119	0	0.28710E-07	475000.6	3752027.3	472.7	4.00	1.70	0.85	YES
L0044120	0	0.28710E-07	474997.0	3752027.3	472.8	4.00	1.70	0.85	YES
L0044121	0	0.28710E-07	474993.3	3752027.3	472.9	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0044122	0	0.28710E-07	474989.7	3752027.3	473.0	4.00	1.70	0.85	YES
L0044123	0	0.28710E-07	474986.0	3752027.3	473.0	4.00	1.70	0.85	YES
L0044124	0	0.28710E-07	474982.3	3752027.3	473.0	4.00	1.70	0.85	YES
L0044125	0	0.28710E-07	474978.7	3752027.3	473.0	4.00	1.70	0.85	YES
L0044126	0	0.28710E-07	474975.0	3752027.4	473.0	4.00	1.70	0.85	YES
L0044127	0	0.28710E-07	474971.4	3752027.4	473.0	4.00	1.70	0.85	YES
L0044128	0	0.28710E-07	474967.7	3752027.4	473.0	4.00	1.70	0.85	YES
L0044129	0	0.28710E-07	474964.0	3752027.4	473.0	4.00	1.70	0.85	YES
L0044130	0	0.28710E-07	474960.4	3752027.4	473.0	4.00	1.70	0.85	YES
L0044131	0	0.28710E-07	474956.7	3752027.4	472.9	4.00	1.70	0.85	YES
L0044132	0	0.28710E-07	474953.1	3752027.4	472.8	4.00	1.70	0.85	YES
L0044133	0	0.28710E-07	474949.4	3752027.4	472.7	4.00	1.70	0.85	YES
L0044134	0	0.28710E-07	474945.7	3752027.4	472.5	4.00	1.70	0.85	YES
L0044135	0	0.28710E-07	474942.1	3752027.5	472.4	4.00	1.70	0.85	YES
L0044136	0	0.28710E-07	474938.4	3752027.5	472.3	4.00	1.70	0.85	YES
L0044137	0	0.28710E-07	474934.8	3752027.5	472.2	4.00	1.70	0.85	YES
L0044138	0	0.28710E-07	474931.1	3752027.5	472.0	4.00	1.70	0.85	YES
L0044139	0	0.28710E-07	474927.4	3752027.5	472.0	4.00	1.70	0.85	YES
L0044140	0	0.28710E-07	474923.8	3752027.5	472.0	4.00	1.70	0.85	YES
L0044141	0	0.28710E-07	474920.1	3752027.5	472.0	4.00	1.70	0.85	YES
L0044142	0	0.28710E-07	474916.5	3752027.5	472.0	4.00	1.70	0.85	YES
L0044143	0	0.28710E-07	474912.8	3752027.5	472.0	4.00	1.70	0.85	YES
L0044144	0	0.28710E-07	474909.1	3752027.6	472.0	4.00	1.70	0.85	YES
L0044145	0	0.28710E-07	474905.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0044146	0	0.28710E-07	474901.8	3752027.6	472.0	4.00	1.70	0.85	YES
L0044147	0	0.28710E-07	474898.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0044148	0	0.28710E-07	474894.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0044149	0	0.28710E-07	474890.8	3752027.6	472.0	4.00	1.70	0.85	YES
L0044150	0	0.28710E-07	474887.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0044151	0	0.28710E-07	474883.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0044152	0	0.28710E-07	474879.9	3752027.6	472.0	4.00	1.70	0.85	YES
L0044153	0	0.28710E-07	474876.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0044154	0	0.28710E-07	474872.5	3752027.7	472.0	4.00	1.70	0.85	YES
L0044155	0	0.28710E-07	474868.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0044156	0	0.28710E-07	474865.2	3752027.7	472.0	4.00	1.70	0.85	YES
L0044157	0	0.28710E-07	474861.6	3752027.7	472.0	4.00	1.70	0.85	YES
L0044158	0	0.28710E-07	474857.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0044159	0	0.28710E-07	474854.2	3752027.7	472.0	4.00	1.70	0.85	YES
L0044160	0	0.28710E-07	474850.6	3752027.7	472.0	4.00	1.70	0.85	YES
L0044161	0	0.28710E-07	474846.9	3752027.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0044162	0	0.28710E-07	474843.3	3752027.7	472.0	4.00	1.70	0.85	YES	
L0044163	0	0.28710E-07	474839.6	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044164	0	0.28710E-07	474835.9	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044165	0	0.28710E-07	474832.3	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044166	0	0.28710E-07	474828.6	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044167	0	0.28710E-07	474825.0	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044168	0	0.28710E-07	474821.3	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044169	0	0.28710E-07	474817.6	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044170	0	0.28710E-07	474814.0	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044171	0	0.28710E-07	474810.3	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044172	0	0.28710E-07	474806.7	3752027.8	472.0	4.00	1.70	0.85	YES	
L0044173	0	0.28710E-07	474803.0	3752027.9	472.0	4.00	1.70	0.85	YES	
L0044174	0	0.28710E-07	474799.3	3752027.9	472.0	4.00	1.70	0.85	YES	
L0044175	0	0.28710E-07	474795.7	3752027.9	472.0	4.00	1.70	0.85	YES	
L0044176	0	0.28710E-07	474792.0	3752027.9	472.0	4.00	1.70	0.85	YES	
L0044177	0	0.28710E-07	474788.4	3752027.9	472.0	4.00	1.70	0.85	YES	
L0044178	0	0.28710E-07	474784.7	3752027.6	472.0	4.00	1.70	0.85	YES	
L0044179	0	0.28710E-07	474781.1	3752027.0	472.0	4.00	1.70	0.85	YES	
L0044180	0	0.28710E-07	474777.5	3752026.4	472.0	4.00	1.70	0.85	YES	
L0044181	0	0.28710E-07	474773.9	3752025.7	472.0	4.00	1.70	0.85	YES	
L0044182	0	0.28710E-07	474770.3	3752025.1	472.0	4.00	1.70	0.85	YES	
L0044183	0	0.28710E-07	474766.7	3752024.4	472.0	4.00	1.70	0.85	YES	
L0044184	0	0.28710E-07	474763.1	3752023.8	472.0	4.00	1.70	0.85	YES	
L0044185	0	0.28710E-07	474759.5	3752023.2	472.0	4.00	1.70	0.85	YES	
L0044186	0	0.28710E-07	474755.9	3752022.5	472.0	4.00	1.70	0.85	YES	
L0044187	0	0.28710E-07	474752.3	3752021.9	472.0	4.00	1.70	0.85	YES	
L0044188	0	0.28710E-07	474748.7	3752021.2	472.0	4.00	1.70	0.85	YES	
L0044189	0	0.28710E-07	474745.1	3752020.6	472.0	4.00	1.70	0.85	YES	
L0044190	0	0.28710E-07	474741.5	3752020.0	472.0	4.00	1.70	0.85	YES	
L0044191	0	0.28710E-07	474737.9	3752019.3	472.0	4.00	1.70	0.85	YES	
L0044192	0	0.28710E-07	474734.3	3752018.7	472.0	4.00	1.70	0.85	YES	
L0044193	0	0.28710E-07	474730.7	3752018.0	472.0	4.00	1.70	0.85	YES	
L0044194	0	0.28710E-07	474727.1	3752017.4	472.0	4.00	1.70	0.85	YES	
L0044195	0	0.28710E-07	474723.5	3752016.8	472.0	4.00	1.70	0.85	YES	
L0044196	0	0.28710E-07	474719.9	3752016.1	472.0	4.00	1.70	0.85	YES	
L0044197	0	0.28710E-07	474716.3	3752015.5	472.0	4.00	1.70	0.85	YES	
L0044198	0	0.28710E-07	474712.6	3752014.8	472.0	4.00	1.70	0.85	YES	
L0044199	0	0.28710E-07	474709.0	3752014.2	472.0	4.00	1.70	0.85	YES	
L0044200	0	0.28710E-07	474705.4	3752013.6	472.0	4.00	1.70	0.85	YES	
L0044201	0	0.28710E-07	474701.8	3752012.9	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0044202	0	0.28710E-07	474698.2	3752012.3	472.0	4.00	1.70	0.85	YES	
L0044203	0	0.28710E-07	474694.6	3752011.6	472.0	4.00	1.70	0.85	YES	
L0044204	0	0.28710E-07	474691.0	3752011.0	472.0	4.00	1.70	0.85	YES	
L0044205	0	0.28710E-07	474687.4	3752010.4	472.0	4.00	1.70	0.85	YES	
L0044206	0	0.28710E-07	474683.8	3752009.7	472.0	4.00	1.70	0.85	YES	
L0044207	0	0.28710E-07	474680.2	3752009.1	472.0	4.00	1.70	0.85	YES	
L0044208	0	0.28710E-07	474676.6	3752008.4	472.0	4.00	1.70	0.85	YES	
L0044209	0	0.28710E-07	474673.0	3752007.8	472.0	4.00	1.70	0.85	YES	
L0044210	0	0.28710E-07	474669.4	3752007.2	472.0	4.00	1.70	0.85	YES	
L0044211	0	0.28710E-07	474665.8	3752006.5	472.0	4.00	1.70	0.85	YES	
L0044212	0	0.28710E-07	474662.2	3752005.9	472.0	4.00	1.70	0.85	YES	
L0044213	0	0.28710E-07	474658.6	3752005.2	472.0	4.00	1.70	0.85	YES	
L0044214	0	0.28710E-07	474655.0	3752004.6	472.0	4.00	1.70	0.85	YES	
L0044215	0	0.28710E-07	474651.4	3752004.0	472.0	4.00	1.70	0.85	YES	
L0044216	0	0.28710E-07	474647.8	3752003.3	472.0	4.00	1.70	0.85	YES	
L0044217	0	0.28710E-07	474644.2	3752002.7	472.0	4.00	1.70	0.85	YES	
L0044218	0	0.28710E-07	474640.6	3752002.0	472.0	4.00	1.70	0.85	YES	
L0044219	0	0.28710E-07	474637.0	3752001.4	472.0	4.00	1.70	0.85	YES	
L0044220	0	0.28710E-07	474633.4	3752000.8	472.0	4.00	1.70	0.85	YES	
L0044221	0	0.28710E-07	474629.8	3752000.1	472.0	4.00	1.70	0.85	YES	
L0044222	0	0.28710E-07	474626.2	3751999.5	472.0	4.00	1.70	0.85	YES	
L0044223	0	0.28710E-07	474622.6	3751998.9	472.0	4.00	1.70	0.85	YES	
L0044224	0	0.28710E-07	474619.0	3751998.2	472.0	4.00	1.70	0.85	YES	
L0044225	0	0.28710E-07	474615.4	3751997.6	472.0	4.00	1.70	0.85	YES	
L0044226	0	0.28710E-07	474611.7	3751996.9	472.0	4.00	1.70	0.85	YES	
L0044227	0	0.28710E-07	474608.1	3751996.3	472.0	4.00	1.70	0.85	YES	
L0044228	0	0.28710E-07	474604.5	3751995.7	472.0	4.00	1.70	0.85	YES	
L0044229	0	0.28710E-07	474600.9	3751995.0	472.0	4.00	1.70	0.85	YES	
L0044230	0	0.28710E-07	474597.3	3751994.4	472.0	4.00	1.70	0.85	YES	
L0044231	0	0.28710E-07	474593.7	3751993.7	472.0	4.00	1.70	0.85	YES	
L0044232	0	0.28710E-07	474590.1	3751993.1	472.0	4.00	1.70	0.85	YES	
L0044233	0	0.28710E-07	474586.5	3751992.5	472.0	4.00	1.70	0.85	YES	
L0044234	0	0.28710E-07	474582.9	3751991.8	472.0	4.00	1.70	0.85	YES	
L0044235	0	0.28710E-07	474579.3	3751991.2	472.0	4.00	1.70	0.85	YES	
L0044236	0	0.28710E-07	474575.7	3751990.5	472.0	4.00	1.70	0.85	YES	
L0044237	0	0.28710E-07	474572.1	3751989.9	472.0	4.00	1.70	0.85	YES	
L0044238	0	0.28710E-07	474568.5	3751989.3	472.0	4.00	1.70	0.85	YES	
L0044239	0	0.28710E-07	474564.9	3751988.6	472.0	4.00	1.70	0.85	YES	
L0044240	0	0.28710E-07	474561.3	3751988.0	472.0	4.00	1.70	0.85	YES	
L0044241	0	0.28710E-07	474557.7	3751987.3	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0044242	0	0.28710E-07	474554.1	3751986.7	472.0	4.00	1.70	0.85	YES	
L0044243	0	0.28710E-07	474550.5	3751986.1	472.0	4.00	1.70	0.85	YES	
L0044244	0	0.28710E-07	474546.9	3751985.4	472.0	4.00	1.70	0.85	YES	
L0044245	0	0.28710E-07	474543.3	3751984.8	472.0	4.00	1.70	0.85	YES	
L0044246	0	0.28710E-07	474539.7	3751984.1	472.0	4.00	1.70	0.85	YES	
L0044247	0	0.28710E-07	474536.1	3751983.5	472.0	4.00	1.70	0.85	YES	
L0044248	0	0.28710E-07	474532.5	3751982.9	472.0	4.00	1.70	0.85	YES	
L0044249	0	0.28710E-07	474528.9	3751982.2	472.0	4.00	1.70	0.85	YES	
L0044250	0	0.28710E-07	474525.3	3751981.6	472.0	4.00	1.70	0.85	YES	
L0044251	0	0.28710E-07	474521.7	3751980.9	472.0	4.00	1.70	0.85	YES	
L0044252	0	0.28710E-07	474518.1	3751980.3	472.0	4.00	1.70	0.85	YES	
L0044253	0	0.28710E-07	474514.5	3751979.7	472.0	4.00	1.70	0.85	YES	
L0044254	0	0.28710E-07	474510.8	3751979.0	472.0	4.00	1.70	0.85	YES	
L0044255	0	0.28710E-07	474507.2	3751978.4	472.1	4.00	1.70	0.85	YES	
L0044256	0	0.28710E-07	474503.6	3751977.7	472.1	4.00	1.70	0.85	YES	
L0044257	0	0.28710E-07	474500.0	3751977.1	472.1	4.00	1.70	0.85	YES	
L0044258	0	0.28710E-07	474496.4	3751976.5	472.1	4.00	1.70	0.85	YES	
L0044259	0	0.28710E-07	474492.8	3751975.8	472.1	4.00	1.70	0.85	YES	
L0044260	0	0.28710E-07	474489.2	3751975.2	472.2	4.00	1.70	0.85	YES	
L0044261	0	0.28710E-07	474485.6	3751974.5	472.2	4.00	1.70	0.85	YES	
L0044262	0	0.28710E-07	474482.0	3751973.9	472.2	4.00	1.70	0.85	YES	
L0044263	0	0.28710E-07	474478.4	3751973.3	472.2	4.00	1.70	0.85	YES	
L0044264	0	0.28710E-07	474474.8	3751972.6	472.1	4.00	1.70	0.85	YES	
L0044265	0	0.28710E-07	474471.2	3751972.0	472.1	4.00	1.70	0.85	YES	
L0044266	0	0.28710E-07	474467.6	3751971.3	472.0	4.00	1.70	0.85	YES	
L0044267	0	0.28710E-07	474464.0	3751970.7	471.9	4.00	1.70	0.85	YES	
L0044268	0	0.28710E-07	474460.4	3751970.1	471.9	4.00	1.70	0.85	YES	
L0044269	0	0.28710E-07	474456.8	3751969.4	471.9	4.00	1.70	0.85	YES	
L0044270	0	0.28710E-07	474453.2	3751968.8	471.8	4.00	1.70	0.85	YES	
L0044271	0	0.28710E-07	474449.6	3751968.1	471.8	4.00	1.70	0.85	YES	
L0044272	0	0.28710E-07	474446.0	3751967.5	471.8	4.00	1.70	0.85	YES	
L0044273	0	0.28710E-07	474442.4	3751966.9	471.9	4.00	1.70	0.85	YES	
L0044274	0	0.28710E-07	474438.8	3751966.2	471.9	4.00	1.70	0.85	YES	
L0044275	0	0.28710E-07	474435.2	3751965.6	472.0	4.00	1.70	0.85	YES	
L0044276	0	0.28710E-07	474431.6	3751964.9	472.0	4.00	1.70	0.85	YES	
L0044277	0	0.28710E-07	474428.0	3751964.3	472.1	4.00	1.70	0.85	YES	
L0044278	0	0.28710E-07	474424.4	3751963.7	472.1	4.00	1.70	0.85	YES	
L0044279	0	0.28710E-07	474420.8	3751963.0	472.1	4.00	1.70	0.85	YES	
L0044280	0	0.28710E-07	474417.2	3751962.4	472.1	4.00	1.70	0.85	YES	
L0044281	0	0.28710E-07	474413.5	3751961.7	472.1	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0044282	0	0.28710E-07	474409.9	3751961.1	472.1	4.00	1.70	0.85	YES	
L0044283	0	0.28710E-07	474406.3	3751960.5	472.0	4.00	1.70	0.85	YES	
L0044284	0	0.28710E-07	474402.7	3751959.8	472.0	4.00	1.70	0.85	YES	
L0044285	0	0.28710E-07	474399.1	3751959.2	471.9	4.00	1.70	0.85	YES	
L0044286	0	0.28710E-07	474395.5	3751958.5	471.9	4.00	1.70	0.85	YES	
L0044287	0	0.28710E-07	474391.9	3751957.9	471.8	4.00	1.70	0.85	YES	
L0044288	0	0.28710E-07	474388.3	3751957.3	471.7	4.00	1.70	0.85	YES	
L0044289	0	0.28710E-07	474384.7	3751956.6	471.6	4.00	1.70	0.85	YES	
L0044290	0	0.28710E-07	474381.1	3751956.0	471.5	4.00	1.70	0.85	YES	
L0044291	0	0.28710E-07	474377.5	3751955.3	471.4	4.00	1.70	0.85	YES	
L0044292	0	0.28710E-07	474373.9	3751954.7	471.3	4.00	1.70	0.85	YES	
L0044293	0	0.28710E-07	474370.3	3751954.1	471.2	4.00	1.70	0.85	YES	
L0044294	0	0.28710E-07	474366.7	3751953.4	471.1	4.00	1.70	0.85	YES	
L0044295	0	0.28710E-07	474363.1	3751952.8	471.0	4.00	1.70	0.85	YES	
L0044296	0	0.28710E-07	474359.5	3751952.1	470.9	4.00	1.70	0.85	YES	
L0044297	0	0.28710E-07	474355.9	3751951.5	470.8	4.00	1.70	0.85	YES	
L0044298	0	0.28710E-07	474352.3	3751950.9	470.7	4.00	1.70	0.85	YES	
L0044299	0	0.28710E-07	474348.7	3751950.2	470.6	4.00	1.70	0.85	YES	
L0044300	0	0.28710E-07	474345.1	3751949.6	470.5	4.00	1.70	0.85	YES	
L0044301	0	0.28710E-07	474341.5	3751948.9	470.4	4.00	1.70	0.85	YES	
L0044302	0	0.28710E-07	474337.9	3751948.3	470.3	4.00	1.70	0.85	YES	
L0044303	0	0.28710E-07	474334.3	3751947.7	470.1	4.00	1.70	0.85	YES	
L0044304	0	0.28710E-07	474330.7	3751947.0	470.0	4.00	1.70	0.85	YES	
L0044305	0	0.28710E-07	474327.1	3751946.4	470.0	4.00	1.70	0.85	YES	
L0044306	0	0.28710E-07	474323.5	3751945.8	470.0	4.00	1.70	0.85	YES	
L0044307	0	0.28710E-07	474319.9	3751945.1	470.0	4.00	1.70	0.85	YES	
L0044308	0	0.28710E-07	474316.2	3751944.5	470.0	4.00	1.70	0.85	YES	
L0044309	0	0.28710E-07	474312.6	3751943.8	470.0	4.00	1.70	0.85	YES	
L0044310	0	0.28710E-07	474309.0	3751943.2	470.0	4.00	1.70	0.85	YES	
L0044311	0	0.28710E-07	474305.4	3751942.6	470.0	4.00	1.70	0.85	YES	
L0044312	0	0.28710E-07	474301.8	3751941.9	470.0	4.00	1.70	0.85	YES	
L0044313	0	0.28710E-07	474298.2	3751941.3	470.0	4.00	1.70	0.85	YES	
L0044314	0	0.28710E-07	474294.6	3751940.6	470.0	4.00	1.70	0.85	YES	
L0044315	0	0.28710E-07	474291.0	3751940.0	470.0	4.00	1.70	0.85	YES	
L0044316	0	0.28710E-07	474287.4	3751939.4	470.0	4.00	1.70	0.85	YES	
L0044317	0	0.28710E-07	474283.8	3751938.7	470.0	4.00	1.70	0.85	YES	
L0044318	0	0.28710E-07	474280.2	3751938.1	470.0	4.00	1.70	0.85	YES	
L0044319	0	0.28710E-07	474276.6	3751937.4	470.0	4.00	1.70	0.85	YES	
L0044320	0	0.28710E-07	474273.0	3751936.8	470.0	4.00	1.70	0.85	YES	
L0044321	0	0.28710E-07	474269.4	3751936.2	470.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0044322	0	0.28710E-07	474265.8	3751935.5	470.0	4.00	1.70	0.85	YES
L0044323	0	0.28710E-07	474262.2	3751934.9	470.0	4.00	1.70	0.85	YES
L0044324	0	0.28710E-07	474258.6	3751934.2	470.0	4.00	1.70	0.85	YES
L0044325	0	0.28710E-07	474255.0	3751933.6	470.0	4.00	1.70	0.85	YES
L0044326	0	0.28710E-07	474251.4	3751933.0	470.0	4.00	1.70	0.85	YES
L0044327	0	0.28710E-07	474247.8	3751932.3	470.0	4.00	1.70	0.85	YES
L0044328	0	0.28710E-07	474244.2	3751931.7	470.0	4.00	1.70	0.85	YES
L0044329	0	0.28710E-07	474240.6	3751931.0	470.0	4.00	1.70	0.85	YES
L0044330	0	0.28710E-07	474237.0	3751930.4	470.0	4.00	1.70	0.85	YES
L0044331	0	0.28710E-07	474233.4	3751929.8	470.0	4.00	1.70	0.85	YES
L0044332	0	0.28710E-07	474229.8	3751929.1	470.0	4.00	1.70	0.85	YES
L0044333	0	0.28710E-07	474226.2	3751928.5	470.0	4.00	1.70	0.85	YES
L0044334	0	0.28710E-07	474222.6	3751927.8	470.0	4.00	1.70	0.85	YES
L0044335	0	0.28710E-07	474219.0	3751927.2	470.0	4.00	1.70	0.85	YES
L0044336	0	0.28710E-07	474215.3	3751926.6	470.0	4.00	1.70	0.85	YES
L0044337	0	0.28710E-07	474211.7	3751925.9	470.0	4.00	1.70	0.85	YES
L0044338	0	0.28710E-07	474208.1	3751925.3	470.0	4.00	1.70	0.85	YES
L0044339	0	0.28710E-07	474204.5	3751924.6	470.0	4.00	1.70	0.85	YES
L0044340	0	0.28710E-07	474200.9	3751924.0	470.0	4.00	1.70	0.85	YES
L0044341	0	0.28710E-07	474197.3	3751923.4	470.0	4.00	1.70	0.85	YES
L0044342	0	0.28710E-07	474193.7	3751922.7	470.0	4.00	1.70	0.85	YES
L0044343	0	0.28710E-07	474190.1	3751922.1	470.0	4.00	1.70	0.85	YES
L0044344	0	0.28710E-07	474186.5	3751921.4	470.0	4.00	1.70	0.85	YES
L0044345	0	0.28710E-07	474182.9	3751920.8	470.0	4.00	1.70	0.85	YES
L0044346	0	0.28710E-07	474179.3	3751920.2	470.0	4.00	1.70	0.85	YES
L0044347	0	0.28710E-07	474175.7	3751919.5	470.0	4.00	1.70	0.85	YES
L0044348	0	0.28710E-07	474172.1	3751918.9	470.0	4.00	1.70	0.85	YES
L0044349	0	0.28710E-07	474168.5	3751918.2	470.0	4.00	1.70	0.85	YES
L0044350	0	0.28710E-07	474164.9	3751917.6	470.0	4.00	1.70	0.85	YES
L0044351	0	0.28710E-07	474161.3	3751917.0	470.0	4.00	1.70	0.85	YES
L0044352	0	0.28710E-07	474157.7	3751916.3	470.0	4.00	1.70	0.85	YES
L0044353	0	0.28710E-07	474154.1	3751915.7	470.0	4.00	1.70	0.85	YES
L0044354	0	0.28710E-07	474150.5	3751915.0	470.0	4.00	1.70	0.85	YES
L0044355	0	0.28710E-07	474146.9	3751914.4	470.0	4.00	1.70	0.85	YES
L0044356	0	0.28710E-07	474143.3	3751913.8	470.0	4.00	1.70	0.85	YES
L0044357	0	0.28710E-07	474139.7	3751913.1	470.0	4.00	1.70	0.85	YES
L0044358	0	0.28710E-07	474136.1	3751912.5	470.0	4.00	1.70	0.85	YES
L0044359	0	0.28710E-07	474132.5	3751911.8	470.0	4.00	1.70	0.85	YES
L0044360	0	0.28710E-07	474128.9	3751911.2	470.0	4.00	1.70	0.85	YES
L0044361	0	0.28710E-07	474125.3	3751910.6	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0044362	0	0.28710E-07	474121.7	3751909.9	470.0	4.00	1.70	0.85	YES
L0044363	0	0.28710E-07	474118.0	3751909.3	470.0	4.00	1.70	0.85	YES
L0044364	0	0.28710E-07	474114.4	3751908.6	470.0	4.00	1.70	0.85	YES
L0044365	0	0.28710E-07	474110.8	3751908.0	470.0	4.00	1.70	0.85	YES
L0044366	0	0.28710E-07	474107.2	3751907.4	470.0	4.00	1.70	0.85	YES
L0044367	0	0.28710E-07	474103.6	3751906.7	470.0	4.00	1.70	0.85	YES
L0044368	0	0.28710E-07	474100.0	3751906.1	470.0	4.00	1.70	0.85	YES
L0044369	0	0.28710E-07	474096.4	3751905.4	470.0	4.00	1.70	0.85	YES
L0044370	0	0.28710E-07	474092.8	3751904.8	470.0	4.00	1.70	0.85	YES
L0044371	0	0.28710E-07	474089.2	3751904.2	470.0	4.00	1.70	0.85	YES
L0044372	0	0.28710E-07	474085.6	3751903.5	470.1	4.00	1.70	0.85	YES
L0044373	0	0.28710E-07	474082.0	3751902.9	470.2	4.00	1.70	0.85	YES
L0044374	0	0.28710E-07	474078.4	3751902.2	470.2	4.00	1.70	0.85	YES
L0044375	0	0.28710E-07	474074.8	3751901.6	470.3	4.00	1.70	0.85	YES
L0044376	0	0.28710E-07	474071.2	3751901.0	470.4	4.00	1.70	0.85	YES
L0044377	0	0.28710E-07	474067.6	3751900.3	470.5	4.00	1.70	0.85	YES
L0044378	0	0.28710E-07	474064.0	3751899.7	470.6	4.00	1.70	0.85	YES
L0044379	0	0.28710E-07	474060.4	3751899.0	470.7	4.00	1.70	0.85	YES
L0044380	0	0.28710E-07	474056.8	3751898.4	470.8	4.00	1.70	0.85	YES
L0044381	0	0.28710E-07	474053.2	3751897.8	470.8	4.00	1.70	0.85	YES
L0044382	0	0.28710E-07	474049.6	3751897.1	470.8	4.00	1.70	0.85	YES
L0044383	0	0.28710E-07	474046.0	3751896.5	470.9	4.00	1.70	0.85	YES
L0044384	0	0.28710E-07	474042.4	3751895.8	470.9	4.00	1.70	0.85	YES
L0044385	0	0.28710E-07	474038.8	3751895.2	470.9	4.00	1.70	0.85	YES
L0044386	0	0.28710E-07	474035.2	3751894.6	471.0	4.00	1.70	0.85	YES
L0044387	0	0.28710E-07	474031.6	3751893.9	471.0	4.00	1.70	0.85	YES
L0044388	0	0.28710E-07	474028.0	3751893.3	471.1	4.00	1.70	0.85	YES
L0044389	0	0.28710E-07	474024.4	3751892.6	471.2	4.00	1.70	0.85	YES
L0044390	0	0.28710E-07	474020.8	3751892.0	471.3	4.00	1.70	0.85	YES
L0044391	0	0.28710E-07	474017.1	3751891.4	471.4	4.00	1.70	0.85	YES
L0044392	0	0.28710E-07	474013.5	3751890.7	471.5	4.00	1.70	0.85	YES
L0044393	0	0.28710E-07	474009.9	3751890.1	471.7	4.00	1.70	0.85	YES
L0044394	0	0.28710E-07	474006.3	3751889.4	471.8	4.00	1.70	0.85	YES
L0044395	0	0.28710E-07	474002.7	3751888.8	471.9	4.00	1.70	0.85	YES
L0044396	0	0.28710E-07	473999.1	3751888.2	472.0	4.00	1.70	0.85	YES
L0044397	0	0.28710E-07	473995.5	3751887.5	472.0	4.00	1.70	0.85	YES
L0044398	0	0.28710E-07	473991.9	3751886.9	472.0	4.00	1.70	0.85	YES
L0044399	0	0.28710E-07	473988.3	3751886.2	472.1	4.00	1.70	0.85	YES
L0044400	0	0.28710E-07	473984.7	3751885.6	472.1	4.00	1.70	0.85	YES
L0044401	0	0.28710E-07	473981.1	3751885.0	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0044402	0	0.28710E-07	473977.5	3751884.3	472.1	4.00	1.70	0.85	YES
L0044403	0	0.28710E-07	473973.9	3751883.7	472.2	4.00	1.70	0.85	YES
L0044404	0	0.28710E-07	473970.3	3751883.1	472.2	4.00	1.70	0.85	YES
L0044405	0	0.28710E-07	473966.7	3751882.4	472.3	4.00	1.70	0.85	YES
L0044406	0	0.28710E-07	473963.1	3751881.8	472.4	4.00	1.70	0.85	YES
L0044407	0	0.28710E-07	473959.5	3751881.1	472.5	4.00	1.70	0.85	YES
L0044408	0	0.28710E-07	473955.9	3751880.5	472.6	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
DIESEL	STCK1 , STCK2 , STCK4 , L0028197 , L0028198 , L0028199 , L0028200 , L0028201 ,
	L0028202 , L0028203 , L0028204 , L0028205 , L0028206 , L0028207 , L0028208 , L0028209 ,
	L0028210 , L0028211 , L0028212 , L0028213 , L0028214 , L0028215 , L0028216 , L0028217 ,
	L0028218 , L0028219 , L0028220 , L0028221 , L0028222 , L0028223 , L0028224 , L0028225 ,
	L0028226 , L0028227 , L0028228 , L0028229 , L0028230 , L0028231 , L0028232 , L0028233 ,
	L0028234 , L0028235 , L0028236 , L0028237 , L0028238 , L0028239 , L0028240 , L0028241 ,
	L0028242 , L0028243 , L0028244 , L0028245 , L0028246 , L0028247 , L0028248 , L0028249 ,
	L0028250 , L0028251 , L0028252 , L0028253 , L0028254 , L0028255 , L0028256 , L0028257 ,
	L0028258 , L0028259 , L0028260 , L0028261 , L0028262 , L0028263 , L0028264 , L0028265 ,
	L0028404 , L0028405 , L0028406 , L0028407 , L0028408 , L0028409 , L0028410 , L0028411 ,
	L0028412 , L0028413 , L0028414 , L0028415 , L0028416 , L0028417 , L0028418 , L0028419 ,
	L0028420 , L0028421 , L0028422 , L0028423 , L0028424 , L0028425 , L0028426 , L0028427 ,
	L0028428 , L0028429 , L0028430 , L0028431 , L0028432 , L0028433 , L0028434 , L0028435 ,
	L0028436 , L0028437 , L0028438 , L0028439 , L0028440 , L0028441 , L0028442 , L0028443 ,
	L0028444 , L0028445 , L0028446 , L0028447 , L0028448 ,
GASST	VOL1 ,
COOKING	STCK3 ,
ALL	STCK1 , STCK2 , STCK3 , STCK4 , L0028197 , L0028198 , L0028199 , L0028200 ,
	L0028201 , L0028202 , L0028203 , L0028204 , L0028205 , L0028206 , L0028207 , L0028208 ,
	L0028209 , L0028210 , L0028211 , L0028212 , L0028213 , L0028214 , L0028215 , L0028216 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0028217 , L0028218 , L0028219 , L0028220 , L0028221 , L0028222 , L0028223 , L0028224 ,
	L0028225 , L0028226 , L0028227 , L0028228 , L0028229 , L0028230 , L0028231 , L0028232 ,
	L0028233 , L0028234 , L0028235 , L0028236 , L0028237 , L0028238 , L0028239 , L0028240 ,
	L0028241 , L0028242 , L0028243 , L0028244 , L0028245 , L0028246 , L0028247 , L0028248 ,
	L0028249 , L0028250 , L0028251 , L0028252 , L0028253 , L0028254 , L0028255 , L0028256 ,
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	L0028427 , L0028428 , L0028429 , L0028430 , L0028431 , L0028432 , L0028433 , L0028434 ,
	L0028435 , L0028436 , L0028437 , L0028438 , L0028439 , L0028440 , L0028441 , L0028442 ,
	L0028443 , L0028444 , L0028445 , L0028446 , L0028447 , L0028448 , VOL1 , L0040477 ,
	L0040478 , L0040479 , L0040480 , L0040481 , L0040482 , L0040483 , L0040484 , L0040485 ,
	L0040486 , L0040487 , L0040488 , L0040489 , L0040490 , L0040491 , L0040492 , L0040493 ,
	L0040494 , L0040495 , L0040496 , L0040497 , L0040498 , L0040499 , L0040500 , L0040501 ,
	L0040502 , L0040503 , L0040504 , L0040505 , L0040506 , L0040507 , L0040508 , L0040509 ,
	L0040510 , L0040511 , L0040512 , L0040513 , L0040514 , L0040515 , L0040516 , L0040517 ,
	L0040518 , L0040519 , L0040520 , L0040521 , L0040522 , L0040523 , L0040524 , L0040525 ,
	L0040526 , L0040527 , L0040528 , L0040529 , L0040530 , L0040531 , L0040532 , L0040533 ,

L0040534 , L0040535 , L0040536 , L0040537 , L0040538 , L0040539 , L0040540 , L0040541 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0040542 , L0040543 , L0040544 , L0040545 , L0040546 , L0040547 , L0040548 , L0040549 ,
	L0040550 , L0040551 , L0040552 , L0040553 , L0040554 , L0040555 , L0040556 , L0040557 ,
	L0040558 , L0040559 , L0040560 , L0040561 , L0040562 , L0040563 , L0040564 , L0040565 ,
	L0040566 , L0040567 , L0040568 , L0040569 , L0040570 , L0040571 , L0040572 , L0040573 ,
	L0040574 , L0040575 , L0040576 , L0040577 , L0040578 , L0040579 , L0040580 , L0040581 ,
	L0040582 , L0040583 , L0040584 , L0040585 , L0040586 , L0040587 , L0040588 , L0040589 ,
	L0040590 , L0040591 , L0040592 , L0040593 , L0040594 , L0040595 , L0040596 , L0040597 ,
	L0040598 , L0040599 , L0040600 , L0040601 , L0040602 , L0040603 , L0040604 , L0040605 ,
	L0040606 , L0040607 , L0040608 , L0040609 , L0040610 , L0040611 , L0040612 , L0040613 ,
	L0040614 , L0040615 , L0040616 , L0040617 , L0040618 , L0040619 , L0040620 , L0040621 ,
	L0040622 , L0040623 , L0040624 , L0040625 , L0040626 , L0040627 , L0040628 , L0040629 ,
	L0040630 , L0040631 , L0040632 , L0040633 , L0040634 , L0040635 , L0040636 , L0040637 ,
	L0040638 , L0040639 , L0040640 , L0040641 , L0040642 , L0040643 , L0040644 , L0040645 ,
	L0040646 , L0040647 , L0040648 , L0040649 , L0040650 , L0040651 , L0040652 , L0040653 ,
	L0040654 , L0040655 , L0040656 , L0040657 , L0040658 , L0040659 , L0040660 , L0040661 ,
	L0040662 , L0040663 , L0040664 , L0040665 , L0040666 , L0040667 , L0040668 , L0040669 ,
	L0040670 , L0040671 , L0040672 , L0040673 , L0040674 , L0040675 , L0040676 , L0040677 ,
	L0040678 , L0040679 , L0040680 , L0040681 , L0040682 , L0040683 , L0040684 , L0040685 ,
	L0040686 , L0040687 , L0040688 , L0040689 , L0040690 , L0040691 , L0040692 , L0040693 ,

L0040694 , L0040695 , L0040696 , L0040697 , L0040698 , L0040699 , L0040700 , L0040701 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0040702 , L0040703 , L0040704 , L0040705 , L0040706 , L0040707 , L0040708 , L0040709 ,
	L0040710 , L0040711 , L0040712 , L0040713 , L0040714 , L0040715 , L0040716 , L0040717 ,
	L0040718 , L0040719 , L0040720 , L0040721 , L0040722 , L0040723 , L0040724 , L0040725 ,
	L0040726 , L0040727 , L0040728 , L0040729 , L0040730 , L0040731 , L0040732 , L0040733 ,
	L0040734 , L0040735 , L0040736 , L0040737 , L0040738 , L0040739 , L0040740 , L0040741 ,
	L0040742 , L0040743 , L0040744 , L0040745 , L0040746 , L0040747 , L0040748 , L0040749 ,
	L0040750 , L0040751 , L0040752 , L0040753 , L0040754 , L0040755 , L0040756 , L0040757 ,
	L0040758 , L0040759 , L0040760 , L0040761 , L0040762 , L0040763 , L0040764 , L0040765 ,
	L0040766 , L0040767 , L0040768 , L0040769 , L0040770 , L0040771 , L0040772 , L0040773 ,
	L0040774 , L0040775 , L0040776 , L0040777 , L0040778 , L0040779 , L0040780 , L0040781 ,
	L0040782 , L0040783 , L0040784 , L0040785 , L0040786 , L0040787 , L0040788 , L0040789 ,
	L0040790 , L0040791 , L0040792 , L0040793 , L0040794 , L0040795 , L0040796 , L0040797 ,
	L0040798 , L0040799 , L0040800 , L0040801 , L0040802 , L0040803 , L0040804 , L0040805 ,
	L0040806 , L0040807 , L0040808 , L0040809 , L0040810 , L0040811 , L0040812 , L0040813 ,
	L0040814 , L0040815 , L0040816 , L0040817 , L0040818 , L0040819 , L0040820 , L0040821 ,
	L0040822 , L0040823 , L0040824 , L0040825 , L0040826 , L0040827 , L0040828 , L0040829 ,
	L0040830 , L0040831 , L0040832 , L0040833 , L0040834 , L0040835 , L0040836 , L0040837 ,
	L0040838 , L0040839 , L0040840 , L0040841 , L0040842 , L0040843 , L0040844 , L0040845 ,
	L0040846 , L0040847 , L0040848 , L0040849 , L0040850 , L0040851 , L0040852 , L0040853 ,

L0040854 , L0040855 , L0040856 , L0040857 , L0040858 , L0040859 , L0040860 , L0040861 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0040862 , L0040863 , L0040864 , L0040865 , L0040866 , L0040867 , L0040868 , L0040869 ,
	L0040870 , L0040871 , L0040872 , L0040873 , L0040874 , L0040875 , L0040876 , L0040877 ,
	L0040878 , L0040879 , L0040880 , L0040881 , L0040882 , L0040883 , L0040884 , L0040885 ,
	L0040886 , L0040887 , L0040888 , L0040889 , L0040890 , L0040891 , L0040892 , L0040893 ,
	L0040894 , L0040895 , L0040896 , L0040897 , L0040898 , L0040899 , L0040900 , L0040901 ,
	L0040902 , L0040903 , L0040904 , L0040905 , L0040906 , L0040907 , L0040908 , L0040909 ,
	L0040910 , L0040911 , L0040912 , L0040913 , L0040914 , L0040915 , L0040916 , L0040917 ,
	L0040918 , L0040919 , L0040920 , L0040921 , L0040922 , L0040923 , L0040924 , L0040925 ,
	L0040926 , L0040927 , L0040928 , L0040929 , L0040930 , L0040931 , L0040932 , L0040933 ,
	L0040934 , L0040935 , L0040936 , L0040937 , L0040938 , L0040939 , L0040940 , L0040941 ,
	L0040942 , L0040943 , L0040944 , L0040945 , L0040946 , L0040947 , L0040948 , L0040949 ,
	L0040950 , L0040951 , L0040952 , L0040953 , L0040954 , L0040955 , L0040956 , L0040957 ,
	L0040958 , L0040959 , L0040960 , L0040961 , L0040962 , L0040963 , L0040964 , L0040965 ,
	L0040966 , L0040967 , L0040968 , L0040969 , L0040970 , L0040971 , L0040972 , L0040973 ,
	L0040974 , L0040975 , L0040976 , L0040977 , L0040978 , L0040979 , L0040980 , L0040981 ,
	L0040982 , L0040983 , L0040984 , L0040985 , L0040986 , L0040987 , L0040988 , L0040989 ,
	L0040990 , L0040991 , L0040992 , L0040993 , L0040994 , L0040995 , L0040996 , L0040997 ,
	L0040998 , L0040999 , L0041000 , L0041001 , L0041002 , L0041003 , L0041004 , L0041005 ,
	L0041006 , L0041007 , L0041008 , L0041009 , L0041010 , L0041011 , L0041012 , L0041013 ,

L0041014 , L0041015 , L0041016 , L0041017 , L0041018 , L0041019 , L0041020 , L0041021 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041022 , L0041023 , L0041024 , L0041025 , L0041026 , L0041027 , L0041028 , L0041029 ,
	L0041030 , L0041031 , L0041032 , L0041033 , L0041034 , L0041035 , L0041036 , L0041037 ,
	L0041038 , L0041039 , L0041040 , L0041041 , L0041042 , L0041043 , L0041044 , L0041045 ,
	L0041046 , L0041047 , L0041048 , L0041049 , L0041050 , L0041051 , L0041052 , L0041053 ,
	L0041054 , L0041055 , L0041056 , L0041057 , L0041058 , L0041059 , L0041060 , L0041061 ,
	L0041062 , L0041063 , L0041064 , L0041065 , L0041066 , L0041067 , L0041068 , L0041069 ,
	L0041070 , L0041071 , L0041072 , L0041073 , L0041074 , L0041075 , L0041076 , L0041077 ,
	L0041078 , L0041079 , L0041080 , L0041081 , L0041082 , L0041083 , L0041084 , L0041085 ,
	L0041086 , L0041087 , L0041088 , L0041089 , L0041090 , L0041091 , L0041092 , L0041093 ,
	L0041094 , L0041095 , L0041096 , L0041097 , L0041098 , L0041099 , L0041100 , L0041101 ,
	L0041102 , L0041103 , L0041104 , L0041105 , L0041106 , L0041107 , L0041108 , L0041109 ,
	L0041110 , L0041111 , L0041112 , L0041113 , L0041114 , L0041115 , L0041116 , L0041117 ,
	L0041118 , L0041119 , L0041120 , L0041121 , L0041122 , L0041123 , L0041124 , L0041125 ,
	L0041126 , L0041127 , L0041128 , L0041129 , L0041130 , L0041131 , L0041132 , L0041133 ,
	L0041134 , L0041135 , L0041136 , L0041137 , L0041138 , L0041139 , L0041140 , L0041141 ,
	L0041142 , L0041143 , L0041144 , L0041145 , L0041146 , L0041147 , L0041148 , L0041149 ,
	L0041150 , L0041151 , L0041152 , L0041153 , L0041154 , L0041155 , L0041156 , L0041157 ,
	L0041158 , L0041159 , L0041160 , L0041161 , L0041162 , L0041163 , L0041164 , L0041165 ,
	L0041166 , L0041167 , L0041168 , L0041169 , L0041170 , L0041171 , L0041172 , L0041173 ,

L0041174 , L0041175 , L0041176 , L0041177 , L0041178 , L0041179 , L0041180 , L0041181 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041182 , L0041183 , L0041184 , L0041185 , L0041186 , L0041187 , L0041188 , L0041189 ,
	L0041190 , L0041191 , L0041192 , L0041193 , L0041194 , L0041195 , L0041196 , L0041197 ,
	L0041198 , L0041199 , L0041200 , L0041201 , L0041202 , L0041203 , L0041204 , L0041205 ,
	L0041206 , L0041207 , L0041208 , L0041209 , L0041210 , L0041211 , L0041212 , L0041213 ,
	L0041214 , L0041215 , L0041216 , L0041217 , L0041218 , L0041219 , L0041220 , L0041221 ,
	L0041222 , L0041223 , L0041224 , L0041225 , L0041226 , L0041227 , L0041228 , L0041229 ,
	L0041230 , L0041231 , L0041232 , L0041233 , L0041234 , L0041235 , L0041236 , L0041237 ,
	L0041238 , L0041239 , L0041240 , L0041241 , L0041242 , L0041243 , L0041244 , L0041245 ,
	L0041246 , L0041247 , L0041248 , L0041249 , L0041250 , L0041251 , L0041252 , L0041253 ,
	L0041254 , L0041255 , L0041256 , L0041257 , L0041258 , L0041259 , L0041260 , L0041261 ,
	L0041262 , L0041263 , L0041264 , L0041265 , L0041266 , L0041267 , L0041268 , L0041269 ,
	L0041270 , L0041271 , L0041272 , L0041273 , L0041274 , L0041275 , L0041276 , L0041277 ,
	L0041278 , L0041279 , L0041280 , L0041281 , L0041282 , L0041283 , L0041284 , L0041285 ,
	L0041286 , L0041287 , L0041288 , L0041289 , L0041290 , L0041291 , L0041292 , L0041293 ,
	L0041294 , L0041295 , L0041296 , L0041297 , L0041298 , L0041299 , L0041300 , L0041301 ,
	L0041302 , L0041303 , L0041304 , L0041305 , L0041306 , L0041307 , L0041308 , L0041309 ,
	L0041310 , L0041311 , L0041312 , L0041313 , L0041314 , L0041315 , L0041316 , L0041317 ,
	L0041318 , L0041319 , L0041320 , L0041321 , L0041322 , L0041323 , L0041324 , L0041325 ,
	L0041326 , L0041327 , L0041328 , L0041329 , L0041330 , L0041331 , L0041332 , L0041333 ,

L0041334 , L0041335 , L0041336 , L0041337 , L0041338 , L0041339 , L0041340 , L0041341 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041342 , L0041343 , L0041344 , L0041345 , L0041346 , L0041347 , L0041348 , L0041349 ,
	L0041350 , L0041351 , L0041352 , L0041353 , L0041354 , L0041355 , L0041356 , L0041357 ,
	L0041358 , L0041359 , L0041360 , L0041361 , L0041362 , L0041363 , L0041364 , L0041365 ,
	L0041366 , L0041367 , L0041368 , L0041369 , L0041370 , L0041371 , L0041372 , L0041373 ,
	L0041374 , L0041375 , L0041376 , L0041377 , L0041378 , L0041379 , L0041380 , L0041381 ,
	L0041382 , L0041383 , L0041384 , L0041385 , L0041386 , L0041387 , L0041388 , L0041389 ,
	L0041390 , L0041391 , L0041392 , L0041393 , L0041394 , L0041395 , L0041396 , L0041397 ,
	L0041398 , L0041399 , L0041400 , L0041401 , L0041402 , L0041403 , L0041404 , L0041405 ,
	L0041406 , L0041407 , L0041408 , L0041409 , L0041410 , L0041411 , L0041412 , L0041413 ,
	L0041414 , L0041415 , L0041416 , L0041417 , L0041418 , L0041419 , L0041420 , L0041421 ,
	L0041422 , L0041423 , L0041424 , L0041425 , L0041426 , L0041427 , L0041428 , L0041429 ,
	L0041430 , L0041431 , L0041432 , L0041433 , L0041434 , L0041435 , L0041436 , L0041437 ,
	L0041438 , L0041439 , L0041440 , L0041441 , L0041442 , L0041443 , L0041444 , L0041445 ,
	L0041446 , L0041447 , L0041448 , L0041449 , L0041450 , L0041451 , L0041452 , L0041453 ,
	L0041454 , L0041455 , L0041456 , L0041457 , L0041458 , L0041459 , L0041460 , L0041461 ,
	L0041462 , L0041463 , L0041464 , L0041465 , L0041466 , L0041467 , L0041468 , L0041469 ,
	L0041470 , L0041471 , L0041472 , L0041473 , L0041474 , L0041475 , L0041476 , L0041477 ,
	L0041478 , L0041479 , L0041480 , L0041481 , L0041482 , L0041483 , L0041484 , L0041485 ,
	L0041486 , L0041487 , L0041488 , L0041489 , L0041490 , L0041491 , L0041492 , L0041493 ,

L0041494 , L0041495 , L0041496 , L0041497 , L0041498 , L0041499 , L0041500 , L0041501 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041502 , L0041503 , L0041504 , L0041505 , L0041506 , L0041507 , L0041508 , L0041509 ,
	L0041510 , L0041511 , L0041512 , L0041513 , L0041514 , L0041515 , L0041516 , L0041517 ,
	L0041518 , L0041519 , L0041520 , L0041521 , L0041522 , L0041523 , L0041524 , L0041525 ,
	L0041526 , L0041527 , L0041528 , L0041529 , L0041530 , L0041531 , L0041532 , L0041533 ,
	L0041534 , L0041535 , L0041536 , L0041537 , L0041538 , L0041539 , L0041540 , L0041541 ,
	L0041542 , L0041543 , L0041544 , L0041545 , L0041546 , L0041547 , L0041548 , L0041549 ,
	L0041550 , L0041551 , L0041552 , L0041553 , L0041554 , L0041555 , L0041556 , L0041557 ,
	L0041558 , L0041559 , L0041560 , L0041561 , L0041562 , L0041563 , L0041564 , L0041565 ,
	L0041566 , L0041567 , L0041568 , L0041569 , L0041570 , L0041571 , L0041572 , L0041573 ,
	L0041574 , L0041575 , L0041576 , L0041577 , L0041578 , L0041579 , L0041580 , L0041581 ,
	L0041582 , L0041583 , L0041584 , L0041585 , L0041586 , L0041587 , L0041588 , L0041589 ,
	L0041590 , L0041591 , L0041592 , L0041593 , L0041594 , L0041595 , L0041596 , L0041597 ,
	L0041598 , L0041599 , L0041600 , L0041601 , L0041602 , L0041603 , L0041604 , L0041605 ,
	L0041606 , L0041607 , L0041608 , L0041609 , L0041610 , L0041611 , L0041612 , L0041613 ,
	L0041614 , L0041615 , L0041616 , L0041617 , L0041618 , L0041619 , L0041620 , L0041621 ,
	L0041622 , L0041623 , L0041624 , L0041625 , L0041626 , L0041627 , L0041628 , L0041629 ,
	L0041630 , L0041631 , L0041632 , L0041633 , L0041634 , L0041635 , L0041636 , L0041637 ,
	L0041638 , L0041639 , L0041640 , L0041641 , L0041642 , L0041643 , L0041644 , L0041645 ,
	L0041646 , L0041647 , L0041648 , L0041649 , L0041650 , L0041651 , L0041652 , L0041653 ,

L0041654 , L0041655 , L0041656 , L0041657 , L0041658 , L0041659 , L0041660 , L0041661 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041662 , L0041663 , L0041664 , L0041665 , L0041666 , L0041667 , L0041668 , L0041669 ,
	L0041670 , L0041671 , L0041672 , L0041673 , L0041674 , L0041675 , L0041676 , L0041677 ,
	L0041678 , L0041679 , L0041680 , L0041681 , L0041682 , L0041683 , L0041684 , L0041685 ,
	L0041686 , L0041687 , L0041688 , L0041689 , L0041690 , L0041691 , L0041692 , L0041693 ,
	L0041694 , L0041695 , L0041696 , L0041697 , L0041698 , L0041699 , L0041700 , L0041701 ,
	L0041702 , L0041703 , L0041704 , L0041705 , L0041706 , L0041707 , L0041708 , L0041709 ,
	L0041710 , L0041711 , L0041712 , L0041713 , L0041714 , L0041715 , L0041716 , L0041717 ,
	L0041718 , L0041719 , L0041720 , L0041721 , L0041722 , L0041723 , L0041724 , L0041725 ,
	L0041726 , L0041727 , L0041728 , L0041729 , L0041730 , L0041731 , L0041732 , L0041733 ,
	L0041734 , L0041735 , L0041736 , L0041737 , L0041738 , L0041739 , L0041740 , L0041741 ,
	L0041742 , L0041743 , L0041744 , L0041745 , L0041746 , L0041747 , L0041748 , L0041749 ,
	L0041750 , L0041751 , L0041752 , L0041753 , L0041754 , L0041755 , L0041756 , L0041757 ,
	L0041758 , L0041759 , L0041760 , L0041761 , L0041762 , L0041763 , L0041764 , L0041765 ,
	L0041766 , L0041767 , L0041768 , L0041769 , L0041770 , L0041771 , L0041772 , L0041773 ,
	L0041774 , L0041775 , L0041776 , L0041777 , L0041778 , L0041779 , L0041780 , L0041781 ,
	L0041782 , L0041783 , L0041784 , L0041785 , L0041786 , L0041787 , L0041788 , L0041789 ,
	L0041790 , L0041791 , L0041792 , L0041793 , L0041794 , L0041795 , L0041796 , L0041797 ,
	L0041798 , L0041799 , L0041800 , L0041801 , L0041802 , L0041803 , L0041804 , L0041805 ,
	L0041806 , L0041807 , L0041808 , L0041809 , L0041810 , L0041811 , L0041812 , L0041813 ,

L0041814 , L0041815 , L0041816 , L0041817 , L0041818 , L0041819 , L0041820 , L0041821 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041822 , L0041823 , L0041824 , L0041825 , L0041826 , L0041827 , L0041828 , L0041829 ,
	L0041830 , L0041831 , L0041832 , L0041833 , L0041834 , L0041835 , L0041836 , L0041837 ,
	L0041838 , L0041839 , L0041840 , L0041841 , L0041842 , L0041843 , L0041844 , L0041845 ,
	L0041846 , L0041847 , L0041848 , L0041849 , L0041850 , L0041851 , L0041852 , L0041853 ,
	L0041854 , L0041855 , L0041856 , L0041857 , L0041858 , L0041859 , L0041860 , L0041861 ,
	L0041862 , L0041863 , L0041864 , L0041865 , L0041866 , L0041867 , L0041868 , L0041869 ,
	L0041870 , L0041871 , L0041872 , L0041873 , L0041874 , L0041875 , L0041876 , L0041877 ,
	L0041878 , L0041879 , L0041880 , L0041881 , L0041882 , L0041883 , L0041884 , L0041885 ,
	L0041886 , L0041887 , L0041888 , L0041889 , L0041890 , L0041891 , L0041892 , L0041893 ,
	L0041894 , L0041895 , L0041896 , L0041897 , L0041898 , L0041899 , L0041900 , L0041901 ,
	L0041902 , L0041903 , L0041904 , L0041905 , L0041906 , L0041907 , L0041908 , L0041909 ,
	L0041910 , L0041911 , L0041912 , L0041913 , L0041914 , L0041915 , L0041916 , L0041917 ,
	L0041918 , L0041919 , L0041920 , L0041921 , L0041922 , L0041923 , L0041924 , L0041925 ,
	L0041926 , L0041927 , L0041928 , L0041929 , L0041930 , L0041931 , L0041932 , L0041933 ,
	L0041934 , L0041935 , L0041936 , L0041937 , L0041938 , L0041939 , L0041940 , L0041941 ,
	L0041942 , L0041943 , L0041944 , L0041945 , L0041946 , L0041947 , L0041948 , L0041949 ,
	L0041950 , L0041951 , L0041952 , L0041953 , L0041954 , L0041955 , L0041956 , L0041957 ,
	L0041958 , L0041959 , L0041960 , L0041961 , L0041962 , L0041963 , L0041964 , L0041965 ,
	L0041966 , L0041967 , L0041968 , L0041969 , L0041970 , L0041971 , L0041972 , L0041973 ,

L0041974 , L0041975 , L0041976 , L0041977 , L0041978 , L0041979 , L0041980 , L0041981 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0041982 , L0041983 , L0041984 , L0041985 , L0041986 , L0041987 , L0041988 , L0041989 ,
	L0041990 , L0041991 , L0041992 , L0041993 , L0041994 , L0041995 , L0041996 , L0041997 ,
	L0041998 , L0041999 , L0042000 , L0042001 , L0042002 , L0042003 , L0042004 , L0042005 ,
	L0042006 , L0042007 , L0042008 , L0042009 , L0042010 , L0042011 , L0042012 , L0042013 ,
	L0042014 , L0042015 , L0042016 , L0042017 , L0042018 , L0042019 , L0042020 , L0042021 ,
	L0042022 , L0042023 , L0042024 , L0042025 , L0042026 , L0042027 , L0042028 , L0042029 ,
	L0042030 , L0042031 , L0042032 , L0042033 , L0042034 , L0042035 , L0042036 , L0042037 ,
	L0042038 , L0042039 , L0042040 , L0042041 , L0042042 , L0042043 , L0042044 , L0042045 ,
	L0042046 , L0042047 , L0042048 , L0042049 , L0042050 , L0042051 , L0042052 , L0042053 ,
	L0042054 , L0042055 , L0042056 , L0042057 , L0042058 , L0042059 , L0042060 , L0042061 ,
	L0042062 , L0042063 , L0042064 , L0042065 , L0042066 , L0042067 , L0042068 , L0042069 ,
	L0042070 , L0042071 , L0042072 , L0042073 , L0042074 , L0042075 , L0042076 , L0042077 ,
	L0042078 , L0042079 , L0042080 , L0042081 , L0042082 , L0042083 , L0042084 , L0042085 ,
	L0042086 , L0042087 , L0042088 , L0042089 , L0042090 , L0042091 , L0042092 , L0042093 ,
	L0042094 , L0042095 , L0042096 , L0042097 , L0042098 , L0042099 , L0042100 , L0042101 ,
	L0042102 , L0042103 , L0042104 , L0042105 , L0042106 , L0042107 , L0042108 , L0042109 ,
	L0042110 , L0042111 , L0042112 , L0042113 , L0042114 , L0042115 , L0042116 , L0042117 ,
	L0042118 , L0042119 , L0042120 , L0042121 , L0042122 , L0042123 , L0042124 , L0042125 ,
	L0042126 , L0042127 , L0042128 , L0042129 , L0042130 , L0042131 , L0042132 , L0042133 ,

L0042134 , L0042135 , L0042136 , L0042137 , L0042138 , L0042139 , L0042140 , L0042141 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0042142 , L0042143 , L0042144 , L0042145 , L0042146 , L0042147 , L0042148 , L0042149 ,
	L0042150 , L0042151 , L0042152 , L0042153 , L0042154 , L0042155 , L0042156 , L0042157 ,
	L0042158 , L0042159 , L0042160 , L0042161 , L0042162 , L0042163 , L0042164 , L0042165 ,
	L0042166 , L0042167 , L0042168 , L0042169 , L0042170 , L0042171 , L0042172 , L0042173 ,
	L0042174 , L0042175 , L0042176 , L0042177 , L0042178 , L0042179 , L0042180 , L0042181 ,
	L0042182 , L0042183 , L0042184 , L0042185 , L0042186 , L0042187 , L0042188 , L0042189 ,
	L0042190 , L0042191 , L0042192 , L0042193 , L0042194 , L0042195 , L0042196 , L0042197 ,
	L0042198 , L0042199 , L0042200 , L0042201 , L0042202 , L0042203 , L0042204 , L0042205 ,
	L0042206 , L0042207 , L0042208 , L0042209 , L0042210 , L0042211 , L0042212 , L0042213 ,
	L0042214 , L0042215 , L0042216 , L0042217 , L0042218 , L0042219 , L0042220 , L0042221 ,
	L0042222 , L0042223 , L0042224 , L0042225 , L0042226 , L0042227 , L0042228 , L0042229 ,
	L0042230 , L0042231 , L0042232 , L0042233 , L0042234 , L0042235 , L0042236 , L0042237 ,
	L0042238 , L0042239 , L0042240 , L0042241 , L0042242 , L0042243 , L0042244 , L0042245 ,
	L0042246 , L0042247 , L0042248 , L0042249 , L0042250 , L0042251 , L0042252 , L0042253 ,
	L0042254 , L0042255 , L0042256 , L0042257 , L0042258 , L0042259 , L0042260 , L0042261 ,
	L0042262 , L0042263 , L0042264 , L0042265 , L0042266 , L0042267 , L0042268 , L0042269 ,
	L0042270 , L0042271 , L0042272 , L0042273 , L0042274 , L0042275 , L0042276 , L0042277 ,
	L0042278 , L0042279 , L0042280 , L0042281 , L0042282 , L0042283 , L0042284 , L0042285 ,
	L0042286 , L0042287 , L0042288 , L0042289 , L0042290 , L0042291 , L0042292 , L0042293 ,

L0042294 , L0042295 , L0042296 , L0042297 , L0042298 , L0042299 , L0042300 , L0042301 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0042310 , L0042311 , L0042312 , L0042313 , L0042314 , L0042315 , L0042316 , L0042317 ,
	L0042318 , L0042319 , L0042320 , L0042321 , L0042322 , L0042323 , L0042324 , L0042325 ,
	L0042326 , L0042327 , L0042328 , L0042329 , L0042330 , L0042331 , L0042332 , L0042333 ,
	L0042334 , L0042335 , L0042336 , L0042337 , L0042338 , L0042339 , L0042340 , L0042341 ,
	L0042342 , L0042343 , L0042344 , L0042345 , L0042346 , L0042347 , L0042348 , L0042349 ,
	L0042350 , L0042351 , L0042352 , L0042353 , L0042354 , L0042355 , L0042356 , L0042357 ,
	L0042358 , L0042359 , L0042360 , L0042361 , L0042362 , L0042363 , L0042364 , L0042365 ,
	L0042366 , L0042367 , L0042368 , L0042369 , L0042370 , L0042371 , L0042372 , L0042373 ,
	L0042374 , L0042375 , L0042376 , L0042377 , L0042378 , L0042379 , L0042380 , L0042381 ,
	L0042382 , L0042383 , L0042384 , L0042385 , L0042386 , L0042387 , L0042388 , L0042389 ,
	L0042390 , L0042391 , L0042392 , L0042393 , L0042394 , L0042395 , L0042396 , L0042397 ,
	L0042398 , L0042399 , L0042400 , L0042401 , L0042402 , L0042403 , L0042404 , L0042405 ,
	L0042406 , L0042407 , L0042408 , L0042409 , L0042410 , L0042411 , L0042412 , L0042413 ,
	L0042414 , L0042415 , L0042416 , L0042417 , L0042418 , L0042419 , L0042420 , L0042421 ,
	L0042422 , L0042423 , L0042424 , L0042425 , L0042426 , L0042427 , L0042428 , L0042429 ,
	L0042430 , L0042431 , L0042432 , L0042433 , L0042434 , L0042435 , L0042436 , L0042437 ,
	L0042438 , L0042439 , L0042440 , L0042441 , L0042442 , L0042443 , L0042444 , L0042445 ,
	L0042446 , L0042447 , L0042448 , L0042449 , L0042450 , L0042451 , L0042452 , L0042453 ,

L0042454 , L0042455 , L0042456 , L0042457 , L0042458 , L0042459 , L0042460 , L0042461 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0042470 , L0042471 , L0042472 , L0042473 , L0042474 , L0042475 , L0042476 , L0042477 ,
	L0042478 , L0042479 , L0042480 , L0042481 , L0042482 , L0042483 , L0042484 , L0042485 ,
	L0042486 , L0042487 , L0042488 , L0042489 , L0042490 , L0042491 , L0042492 , L0042493 ,
	L0042494 , L0042495 , L0042496 , L0042497 , L0042498 , L0042499 , L0042500 , L0042501 ,
	L0042502 , L0042503 , L0042504 , L0042505 , L0042506 , L0042507 , L0042508 , L0042509 ,
	L0042510 , L0042511 , L0042512 , L0042513 , L0042514 , L0042515 , L0042516 , L0042517 ,
	L0042518 , L0042519 , L0042520 , L0042521 , L0042522 , L0042523 , L0042524 , L0042525 ,
	L0042526 , L0042527 , L0042528 , L0042529 , L0042530 , L0042531 , L0042532 , L0042533 ,
	L0042534 , L0042535 , L0042536 , L0042537 , L0042538 , L0042539 , L0042540 , L0042541 ,
	L0042542 , L0042543 , L0042544 , L0042545 , L0042546 , L0042547 , L0042548 , L0042549 ,
	L0042550 , L0042551 , L0042552 , L0042553 , L0042554 , L0042555 , L0042556 , L0042557 ,
	L0042558 , L0042559 , L0042560 , L0042561 , L0042562 , L0042563 , L0042564 , L0042565 ,
	L0042566 , L0042567 , L0042568 , L0042569 , L0042570 , L0042571 , L0042572 , L0042573 ,
	L0042574 , L0042575 , L0042576 , L0042577 , L0042578 , L0042579 , L0042580 , L0042581 ,
	L0042582 , L0042583 , L0042584 , L0042585 , L0042586 , L0042587 , L0042588 , L0042589 ,
	L0042590 , L0042591 , L0042592 , L0042593 , L0042594 , L0042595 , L0042596 , L0042597 ,
	L0042598 , L0042599 , L0042600 , L0042601 , L0042602 , L0042603 , L0042604 , L0042605 ,
	L0042606 , L0042607 , L0042608 , L0042609 , L0042610 , L0042611 , L0042612 , L0042613 ,

L0042614 , L0042615 , L0042616 , L0042617 , L0042618 , L0042619 , L0042620 , L0042621 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0042638 , L0042639 , L0042640 , L0042641 , L0042642 , L0042643 , L0042644 , L0042645 ,
	L0042646 , L0042647 , L0042648 , L0042649 , L0042650 , L0042651 , L0042652 , L0042653 ,
	L0042654 , L0042655 , L0042656 , L0042657 , L0042658 , L0042659 , L0042660 , L0042661 ,
	L0042662 , L0042663 , L0042664 , L0042665 , L0042666 , L0042667 , L0042668 , L0042669 ,
	L0042670 , L0042671 , L0042672 , L0042673 , L0042674 , L0042675 , L0042676 , L0042677 ,
	L0042678 , L0042679 , L0042680 , L0042681 , L0042682 , L0042683 , L0042684 , L0042685 ,
	L0042686 , L0042687 , L0042688 , L0042689 , L0042690 , L0042691 , L0042692 , L0042693 ,
	L0042694 , L0042695 , L0042696 , L0042697 , L0042698 , L0042699 , L0042700 , L0042701 ,
	L0042702 , L0042703 , L0042704 , L0042705 , L0042706 , L0042707 , L0042708 , L0042709 ,
	L0042710 , L0042711 , L0042712 , L0042713 , L0042714 , L0042715 , L0042716 , L0042717 ,
	L0042718 , L0042719 , L0042720 , L0042721 , L0042722 , L0042723 , L0042724 , L0042725 ,
	L0042726 , L0042727 , L0042728 , L0042729 , L0042730 , L0042731 , L0042732 , L0042733 ,
	L0042734 , L0042735 , L0042736 , L0042737 , L0042738 , L0042739 , L0042740 , L0042741 ,
	L0042742 , L0042743 , L0042744 , L0042745 , L0042746 , L0042747 , L0042748 , L0042749 ,
	L0042750 , L0042751 , L0042752 , L0042753 , L0042754 , L0042755 , L0042756 , L0042757 ,
	L0042758 , L0042759 , L0042760 , L0042761 , L0042762 , L0042763 , L0042764 , L0042765 ,
	L0042766 , L0042767 , L0042768 , L0042769 , L0042770 , L0042771 , L0042772 , L0042773 ,

L0042774 , L0042775 , L0042776 , L0042777 , L0042778 , L0042779 , L0042780 , L0042781 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0042798 , L0042799 , L0042800 , L0042801 , L0042802 , L0042803 , L0042804 , L0042805 ,
	L0042806 , L0042807 , L0042808 , L0042809 , L0042810 , L0042811 , L0042812 , L0042813 ,
	L0042814 , L0042815 , L0042816 , L0042817 , L0042818 , L0042819 , L0042820 , L0042821 ,
	L0042822 , L0042823 , L0042824 , L0042825 , L0042826 , L0042827 , L0042828 , L0042829 ,
	L0042830 , L0042831 , L0042832 , L0042833 , L0042834 , L0042835 , L0042836 , L0042837 ,
	L0042838 , L0042839 , L0042840 , L0042841 , L0042842 , L0042843 , L0042844 , L0042845 ,
	L0042846 , L0042847 , L0042848 , L0042849 , L0042850 , L0042851 , L0042852 , L0042853 ,
	L0042854 , L0042855 , L0042856 , L0042857 , L0042858 , L0042859 , L0042860 , L0042861 ,
	L0042862 , L0042863 , L0042864 , L0042865 , L0042866 , L0042867 , L0042868 , L0042869 ,
	L0042870 , L0042871 , L0042872 , L0042873 , L0042874 , L0042875 , L0042876 , L0042877 ,
	L0042878 , L0042879 , L0042880 , L0042881 , L0042882 , L0042883 , L0042884 , L0042885 ,
	L0042886 , L0042887 , L0042888 , L0042889 , L0042890 , L0042891 , L0042892 , L0042893 ,
	L0042894 , L0042895 , L0042896 , L0042897 , L0042898 , L0042899 , L0042900 , L0042901 ,
	L0042902 , L0042903 , L0042904 , L0042905 , L0042906 , L0042907 , L0042908 , L0042909 ,
	L0042910 , L0042911 , L0042912 , L0042913 , L0042914 , L0042915 , L0042916 , L0042917 ,
	L0042918 , L0042919 , L0042920 , L0042921 , L0042922 , L0042923 , L0042924 , L0042925 ,
	L0042926 , L0042927 , L0042928 , L0042929 , L0042930 , L0042931 , L0042932 , L0042933 ,

L0042934 , L0042935 , L0042936 , L0042937 , L0042938 , L0042939 , L0042940 , L0042941 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0042958 , L0042959 , L0042960 , L0042961 , L0042962 , L0042963 , L0042964 , L0042965 ,
	L0042966 , L0042967 , L0042968 , L0042969 , L0042970 , L0042971 , L0042972 , L0042973 ,
	L0042974 , L0042975 , L0042976 , L0042977 , L0042978 , L0042979 , L0042980 , L0042981 ,
	L0042982 , L0042983 , L0042984 , L0042985 , L0042986 , L0042987 , L0042988 , L0042989 ,
	L0042990 , L0042991 , L0042992 , L0042993 , L0042994 , L0042995 , L0042996 , L0042997 ,
	L0042998 , L0042999 , L0043000 , L0043001 , L0043002 , L0043003 , L0043004 , L0043005 ,
	L0043006 , L0043007 , L0043008 , L0043009 , L0043010 , L0043011 , L0043012 , L0043013 ,
	L0043014 , L0043015 , L0043016 , L0043017 , L0043018 , L0043019 , L0043020 , L0043021 ,
	L0043022 , L0043023 , L0043024 , L0043025 , L0043026 , L0043027 , L0043028 , L0043029 ,
	L0043030 , L0043031 , L0043032 , L0043033 , L0043034 , L0043035 , L0043036 , L0043037 ,
	L0043038 , L0043039 , L0043040 , L0043041 , L0043042 , L0043043 , L0043044 , L0043045 ,
	L0043046 , L0043047 , L0043048 , L0043049 , L0043050 , L0043051 , L0043052 , L0043053 ,
	L0043054 , L0043055 , L0043056 , L0043057 , L0043058 , L0043059 , L0043060 , L0043061 ,
	L0043062 , L0043063 , L0043064 , L0043065 , L0043066 , L0043067 , L0043068 , L0043069 ,
	L0043070 , L0043071 , L0043072 , L0043073 , L0043074 , L0043075 , L0043076 , L0043077 ,
	L0043078 , L0043079 , L0043080 , L0043081 , L0043082 , L0043083 , L0043084 , L0043085 ,
	L0043086 , L0043087 , L0043088 , L0043089 , L0043090 , L0043091 , L0043092 , L0043093 ,

L0043094 , L0043095 , L0043096 , L0043097 , L0043098 , L0043099 , L0043100 , L0043101 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0043110 , L0043111 , L0043112 , L0043113 , L0043114 , L0043115 , L0043116 , L0043117 ,
	L0043118 , L0043119 , L0043120 , L0043121 , L0043122 , L0043123 , L0043124 , L0043125 ,
	L0043126 , L0043127 , L0043128 , L0043129 , L0043130 , L0043131 , L0043132 , L0043133 ,
	L0043134 , L0043135 , L0043136 , L0043137 , L0043138 , L0043139 , L0043140 , L0043141 ,
	L0043142 , L0043143 , L0043144 , L0043145 , L0043146 , L0043147 , L0043148 , L0043149 ,
	L0043150 , L0043151 , L0043152 , L0043153 , L0043154 , L0043155 , L0043156 , L0043157 ,
	L0043158 , L0043159 , L0043160 , L0043161 , L0043162 , L0043163 , L0043164 , L0043165 ,
	L0043166 , L0043167 , L0043168 , L0043169 , L0043170 , L0043171 , L0043172 , L0043173 ,
	L0043174 , L0043175 , L0043176 , L0043177 , L0043178 , L0043179 , L0043180 , L0043181 ,
	L0043182 , L0043183 , L0043184 , L0043185 , L0043186 , L0043187 , L0043188 , L0043189 ,
	L0043190 , L0043191 , L0043192 , L0043193 , L0043194 , L0043195 , L0043196 , L0043197 ,
	L0043198 , L0043199 , L0043200 , L0043201 , L0043202 , L0043203 , L0043204 , L0043205 ,
	L0043206 , L0043207 , L0043208 , L0043209 , L0043210 , L0043211 , L0043212 , L0043213 ,
	L0043214 , L0043215 , L0043216 , L0043217 , L0043218 , L0043219 , L0043220 , L0043221 ,
	L0043222 , L0043223 , L0043224 , L0043225 , L0043226 , L0043227 , L0043228 , L0043229 ,
	L0043230 , L0043231 , L0043232 , L0043233 , L0043234 , L0043235 , L0043236 , L0043237 ,
	L0043238 , L0043239 , L0043240 , L0043241 , L0043242 , L0043243 , L0043244 , L0043245 ,
	L0043246 , L0043247 , L0043248 , L0043249 , L0043250 , L0043251 , L0043252 , L0043253 ,

L0043254 , L0043255 , L0043256 , L0043257 , L0043258 , L0043259 , L0043260 , L0043261 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0043278 , L0043279 , L0043280 , L0043281 , L0043282 , L0043283 , L0043284 , L0043285 ,
	L0043286 , L0043287 , L0043288 , L0043289 , L0043290 , L0043291 , L0043292 , L0043293 ,
	L0043294 , L0043295 , L0043296 , L0043297 , L0043298 , L0043299 , L0043300 , L0043301 ,
	L0043302 , L0043303 , L0043304 , L0043305 , L0043306 , L0043307 , L0043308 , L0043309 ,
	L0043310 , L0043311 , L0043312 , L0043313 , L0043314 , L0043315 , L0043316 , L0043317 ,
	L0043318 , L0043319 , L0043320 , L0043321 , L0043322 , L0043323 , L0043324 , L0043325 ,
	L0043326 , L0043327 , L0043328 , L0043329 , L0043330 , L0043331 , L0043332 , L0043333 ,
	L0043334 , L0043335 , L0043336 , L0043337 , L0043338 , L0043339 , L0043340 , L0043341 ,
	L0043342 , L0043343 , L0043344 , L0043345 , L0043346 , L0043347 , L0043348 , L0043349 ,
	L0043350 , L0043351 , L0043352 , L0043353 , L0043354 , L0043355 , L0043356 , L0043357 ,
	L0043358 , L0043359 , L0043360 , L0043361 , L0043362 , L0043363 , L0043364 , L0043365 ,
	L0043366 , L0043367 , L0043368 , L0043369 , L0043370 , L0043371 , L0043372 , L0043373 ,
	L0043374 , L0043375 , L0043376 , L0043377 , L0043378 , L0043379 , L0043380 , L0043381 ,
	L0043382 , L0043383 , L0043384 , L0043385 , L0043386 , L0043387 , L0043388 , L0043389 ,
	L0043390 , L0043391 , L0043392 , L0043393 , L0043394 , L0043395 , L0043396 , L0043397 ,
	L0043398 , L0043399 , L0043400 , L0043401 , L0043402 , L0043403 , L0043404 , L0043405 ,
	L0043406 , L0043407 , L0043408 , L0043409 , L0043410 , L0043411 , L0043412 , L0043413 ,

L0043414 , L0043415 , L0043416 , L0043417 , L0043418 , L0043419 , L0043420 , L0043421 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0043430 , L0043431 , L0043432 , L0043433 , L0043434 , L0043435 , L0043436 , L0043437 ,
	L0043438 , L0043439 , L0043440 , L0043441 , L0043442 , L0043443 , L0043444 , L0043445 ,
	L0043446 , L0043447 , L0043448 , L0043449 , L0043450 , L0043451 , L0043452 , L0043453 ,
	L0043454 , L0043455 , L0043456 , L0043457 , L0043458 , L0043459 , L0043460 , L0043461 ,
	L0043462 , L0043463 , L0043464 , L0043465 , L0043466 , L0043467 , L0043468 , L0043469 ,
	L0043470 , L0043471 , L0043472 , L0043473 , L0043474 , L0043475 , L0043476 , L0043477 ,
	L0043478 , L0043479 , L0043480 , L0043481 , L0043482 , L0043483 , L0043484 , L0043485 ,
	L0043486 , L0043487 , L0043488 , L0043489 , L0043490 , L0043491 , L0043492 , L0043493 ,
	L0043494 , L0043495 , L0043496 , L0043497 , L0043498 , L0043499 , L0043500 , L0043501 ,
	L0043502 , L0043503 , L0043504 , L0043505 , L0043506 , L0043507 , L0043508 , L0043509 ,
	L0043510 , L0043511 , L0043512 , L0043513 , L0043514 , L0043515 , L0043516 , L0043517 ,
	L0043518 , L0043519 , L0043520 , L0043521 , L0043522 , L0043523 , L0043524 , L0043525 ,
	L0043526 , L0043527 , L0043528 , L0043529 , L0043530 , L0043531 , L0043532 , L0043533 ,
	L0043534 , L0043535 , L0043536 , L0043537 , L0043538 , L0043539 , L0043540 , L0043541 ,
	L0043542 , L0043543 , L0043544 , L0043545 , L0043546 , L0043547 , L0043548 , L0043549 ,
	L0043550 , L0043551 , L0043552 , L0043553 , L0043554 , L0043555 , L0043556 , L0043557 ,
	L0043558 , L0043559 , L0043560 , L0043561 , L0043562 , L0043563 , L0043564 , L0043565 ,
	L0043566 , L0043567 , L0043568 , L0043569 , L0043570 , L0043571 , L0043572 , L0043573 ,

L0043574 , L0043575 , L0043576 , L0043577 , L0043578 , L0043579 , L0043580 , L0043581 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0043590 , L0043591 , L0043592 , L0043593 , L0043594 , L0043595 , L0043596 , L0043597 ,
	L0043598 , L0043599 , L0043600 , L0043601 , L0043602 , L0043603 , L0043604 , L0043605 ,
	L0043606 , L0043607 , L0043608 , L0043609 , L0043610 , L0043611 , L0043612 , L0043613 ,
	L0043614 , L0043615 , L0043616 , L0043617 , L0043618 , L0043619 , L0043620 , L0043621 ,
	L0043622 , L0043623 , L0043624 , L0043625 , L0043626 , L0043627 , L0043628 , L0043629 ,
	L0043630 , L0043631 , L0043632 , L0043633 , L0043634 , L0043635 , L0043636 , L0043637 ,
	L0043638 , L0043639 , L0043640 , L0043641 , L0043642 , L0043643 , L0043644 , L0043645 ,
	L0043646 , L0043647 , L0043648 , L0043649 , L0043650 , L0043651 , L0043652 , L0043653 ,
	L0043654 , L0043655 , L0043656 , L0043657 , L0043658 , L0043659 , L0043660 , L0043661 ,
	L0043662 , L0043663 , L0043664 , L0043665 , L0043666 , L0043667 , L0043668 , L0043669 ,
	L0043670 , L0043671 , L0043672 , L0043673 , L0043674 , L0043675 , L0043676 , L0043677 ,
	L0043678 , L0043679 , L0043680 , L0043681 , L0043682 , L0043683 , L0043684 , L0043685 ,
	L0043686 , L0043687 , L0043688 , L0043689 , L0043690 , L0043691 , L0043692 , L0043693 ,
	L0043694 , L0043695 , L0043696 , L0043697 , L0043698 , L0043699 , L0043700 , L0043701 ,
	L0043702 , L0043703 , L0043704 , L0043705 , L0043706 , L0043707 , L0043708 , L0043709 ,
	L0043710 , L0043711 , L0043712 , L0043713 , L0043714 , L0043715 , L0043716 , L0043717 ,
	L0043718 , L0043719 , L0043720 , L0043721 , L0043722 , L0043723 , L0043724 , L0043725 ,
	L0043726 , L0043727 , L0043728 , L0043729 , L0043730 , L0043731 , L0043732 , L0043733 ,

L0043734 , L0043735 , L0043736 , L0043737 , L0043738 , L0043739 , L0043740 , L0043741 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0043742 , L0043743 , L0043744 , L0043745 , L0043746 , L0043747 , L0043748 , L0043749 ,
	L0043750 , L0043751 , L0043752 , L0043753 , L0043754 , L0043755 , L0043756 , L0043757 ,
	L0043758 , L0043759 , L0043760 , L0043761 , L0043762 , L0043763 , L0043764 , L0043765 ,
	L0043766 , L0043767 , L0043768 , L0043769 , L0043770 , L0043771 , L0043772 , L0043773 ,
	L0043774 , L0043775 , L0043776 , L0043777 , L0043778 , L0043779 , L0043780 , L0043781 ,
	L0043782 , L0043783 , L0043784 , L0043785 , L0043786 , L0043787 , L0043788 , L0043789 ,
	L0043790 , L0043791 , L0043792 , L0043793 , L0043794 , L0043795 , L0043796 , L0043797 ,
	L0043798 , L0043799 , L0043800 , L0043801 , L0043802 , L0043803 , L0043804 , L0043805 ,
	L0043806 , L0043807 , L0043808 , L0043809 , L0043810 , L0043811 , L0043812 , L0043813 ,
	L0043814 , L0043815 , L0043816 , L0043817 , L0043818 , L0043819 , L0043820 , L0043821 ,
	L0043822 , L0043823 , L0043824 , L0043825 , L0043826 , L0043827 , L0043828 , L0043829 ,
	L0043830 , L0043831 , L0043832 , L0043833 , L0043834 , L0043835 , L0043836 , L0043837 ,
	L0043838 , L0043839 , L0043840 , L0043841 , L0043842 , L0043843 , L0043844 , L0043845 ,
	L0043846 , L0043847 , L0043848 , L0043849 , L0043850 , L0043851 , L0043852 , L0043853 ,
	L0043854 , L0043855 , L0043856 , L0043857 , L0043858 , L0043859 , L0043860 , L0043861 ,
	L0043862 , L0043863 , L0043864 , L0043865 , L0043866 , L0043867 , L0043868 , L0043869 ,
	L0043870 , L0043871 , L0043872 , L0043873 , L0043874 , L0043875 , L0043876 , L0043877 ,
	L0043878 , L0043879 , L0043880 , L0043881 , L0043882 , L0043883 , L0043884 , L0043885 ,
	L0043886 , L0043887 , L0043888 , L0043889 , L0043890 , L0043891 , L0043892 , L0043893 ,

L0043894 , L0043895 , L0043896 , L0043897 , L0043898 , L0043899 , L0043900 , L0043901 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0043902 , L0043903 , L0043904 , L0043905 , L0043906 , L0043907 , L0043908 , L0043909 ,
	L0043910 , L0043911 , L0043912 , L0043913 , L0043914 , L0043915 , L0043916 , L0043917 ,
	L0043918 , L0043919 , L0043920 , L0043921 , L0043922 , L0043923 , L0043924 , L0043925 ,
	L0043926 , L0043927 , L0043928 , L0043929 , L0043930 , L0043931 , L0043932 , L0043933 ,
	L0043934 , L0043935 , L0043936 , L0043937 , L0043938 , L0043939 , L0043940 , L0043941 ,
	L0043942 , L0043943 , L0043944 , L0043945 , L0043946 , L0043947 , L0043948 , L0043949 ,
	L0043950 , L0043951 , L0043952 , L0043953 , L0043954 , L0043955 , L0043956 , L0043957 ,
	L0043958 , L0043959 , L0043960 , L0043961 , L0043962 , L0043963 , L0043964 , L0043965 ,
	L0043966 , L0043967 , L0043968 , L0043969 , L0043970 , L0043971 , L0043972 , L0043973 ,
	L0043974 , L0043975 , L0043976 , L0043977 , L0043978 , L0043979 , L0043980 , L0043981 ,
	L0043982 , L0043983 , L0043984 , L0043985 , L0043986 , L0043987 , L0043988 , L0043989 ,
	L0043990 , L0043991 , L0043992 , L0043993 , L0043994 , L0043995 , L0043996 , L0043997 ,
	L0043998 , L0043999 , L0044000 , L0044001 , L0044002 , L0044003 , L0044004 , L0044005 ,
	L0044006 , L0044007 , L0044008 , L0044009 , L0044010 , L0044011 , L0044012 , L0044013 ,
	L0044014 , L0044015 , L0044016 , L0044017 , L0044018 , L0044019 , L0044020 , L0044021 ,
	L0044022 , L0044023 , L0044024 , L0044025 , L0044026 , L0044027 , L0044028 , L0044029 ,
	L0044030 , L0044031 , L0044032 , L0044033 , L0044034 , L0044035 , L0044036 , L0044037 ,
	L0044038 , L0044039 , L0044040 , L0044041 , L0044042 , L0044043 , L0044044 , L0044045 ,
	L0044046 , L0044047 , L0044048 , L0044049 , L0044050 , L0044051 , L0044052 , L0044053 ,

L0044054 , L0044055 , L0044056 , L0044057 , L0044058 , L0044059 , L0044060 , L0044061 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0044062 , L0044063 , L0044064 , L0044065 , L0044066 , L0044067 , L0044068 , L0044069 ,
	L0044070 , L0044071 , L0044072 , L0044073 , L0044074 , L0044075 , L0044076 , L0044077 ,
	L0044078 , L0044079 , L0044080 , L0044081 , L0044082 , L0044083 , L0044084 , L0044085 ,
	L0044086 , L0044087 , L0044088 , L0044089 , L0044090 , L0044091 , L0044092 , L0044093 ,
	L0044094 , L0044095 , L0044096 , L0044097 , L0044098 , L0044099 , L0044100 , L0044101 ,
	L0044102 , L0044103 , L0044104 , L0044105 , L0044106 , L0044107 , L0044108 , L0044109 ,
	L0044110 , L0044111 , L0044112 , L0044113 , L0044114 , L0044115 , L0044116 , L0044117 ,
	L0044118 , L0044119 , L0044120 , L0044121 , L0044122 , L0044123 , L0044124 , L0044125 ,
	L0044126 , L0044127 , L0044128 , L0044129 , L0044130 , L0044131 , L0044132 , L0044133 ,
	L0044134 , L0044135 , L0044136 , L0044137 , L0044138 , L0044139 , L0044140 , L0044141 ,
	L0044142 , L0044143 , L0044144 , L0044145 , L0044146 , L0044147 , L0044148 , L0044149 ,
	L0044150 , L0044151 , L0044152 , L0044153 , L0044154 , L0044155 , L0044156 , L0044157 ,
	L0044158 , L0044159 , L0044160 , L0044161 , L0044162 , L0044163 , L0044164 , L0044165 ,
	L0044166 , L0044167 , L0044168 , L0044169 , L0044170 , L0044171 , L0044172 , L0044173 ,
	L0044174 , L0044175 , L0044176 , L0044177 , L0044178 , L0044179 , L0044180 , L0044181 ,
	L0044182 , L0044183 , L0044184 , L0044185 , L0044186 , L0044187 , L0044188 , L0044189 ,
	L0044190 , L0044191 , L0044192 , L0044193 , L0044194 , L0044195 , L0044196 , L0044197 ,
	L0044198 , L0044199 , L0044200 , L0044201 , L0044202 , L0044203 , L0044204 , L0044205 ,
	L0044206 , L0044207 , L0044208 , L0044209 , L0044210 , L0044211 , L0044212 , L0044213 ,

L0044214 , L0044215 , L0044216 , L0044217 , L0044218 , L0044219 , L0044220 , L0044221 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0044222 , L0044223 , L0044224 , L0044225 , L0044226 , L0044227 , L0044228 , L0044229 ,
	L0044230 , L0044231 , L0044232 , L0044233 , L0044234 , L0044235 , L0044236 , L0044237 ,
	L0044238 , L0044239 , L0044240 , L0044241 , L0044242 , L0044243 , L0044244 , L0044245 ,
	L0044246 , L0044247 , L0044248 , L0044249 , L0044250 , L0044251 , L0044252 , L0044253 ,
	L0044254 , L0044255 , L0044256 , L0044257 , L0044258 , L0044259 , L0044260 , L0044261 ,
	L0044262 , L0044263 , L0044264 , L0044265 , L0044266 , L0044267 , L0044268 , L0044269 ,
	L0044270 , L0044271 , L0044272 , L0044273 , L0044274 , L0044275 , L0044276 , L0044277 ,
	L0044278 , L0044279 , L0044280 , L0044281 , L0044282 , L0044283 , L0044284 , L0044285 ,
	L0044286 , L0044287 , L0044288 , L0044289 , L0044290 , L0044291 , L0044292 , L0044293 ,
	L0044294 , L0044295 , L0044296 , L0044297 , L0044298 , L0044299 , L0044300 , L0044301 ,
	L0044302 , L0044303 , L0044304 , L0044305 , L0044306 , L0044307 , L0044308 , L0044309 ,
	L0044310 , L0044311 , L0044312 , L0044313 , L0044314 , L0044315 , L0044316 , L0044317 ,
	L0044318 , L0044319 , L0044320 , L0044321 , L0044322 , L0044323 , L0044324 , L0044325 ,
	L0044326 , L0044327 , L0044328 , L0044329 , L0044330 , L0044331 , L0044332 , L0044333 ,
	L0044334 , L0044335 , L0044336 , L0044337 , L0044338 , L0044339 , L0044340 , L0044341 ,
	L0044342 , L0044343 , L0044344 , L0044345 , L0044346 , L0044347 , L0044348 , L0044349 ,
	L0044350 , L0044351 , L0044352 , L0044353 , L0044354 , L0044355 , L0044356 , L0044357 ,
	L0044358 , L0044359 , L0044360 , L0044361 , L0044362 , L0044363 , L0044364 , L0044365 ,
	L0044366 , L0044367 , L0044368 , L0044369 , L0044370 , L0044371 , L0044372 , L0044373 ,

L0044374 , L0044375 , L0044376 , L0044377 , L0044378 , L0044379 , L0044380 , L0044381 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0044382 , L0044383 , L0044384 , L0044385 , L0044386 , L0044387 , L0044388 , L0044389 ,
	L0044390 , L0044391 , L0044392 , L0044393 , L0044394 , L0044395 , L0044396 , L0044397 ,
	L0044398 , L0044399 , L0044400 , L0044401 , L0044402 , L0044403 , L0044404 , L0044405 ,
	L0044406 , L0044407 , L0044408 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
	2100516.	STCK1 , STCK2 , STCK3 , STCK4 , L0028197 , L0028198 , L0028199 , L0028200 ,
		L0028201 , L0028202 , L0028203 , L0028204 , L0028205 , L0028206 , L0028207 , L0028208 ,
		L0028209 , L0028210 , L0028211 , L0028212 , L0028213 , L0028214 , L0028215 , L0028216 ,
		L0028217 , L0028218 , L0028219 , L0028220 , L0028221 , L0028222 , L0028223 , L0028224 ,
		L0028225 , L0028226 , L0028227 , L0028228 , L0028229 , L0028230 , L0028231 , L0028232 ,
		L0028233 , L0028234 , L0028235 , L0028236 , L0028237 , L0028238 , L0028239 , L0028240 ,
		L0028241 , L0028242 , L0028243 , L0028244 , L0028245 , L0028246 , L0028247 , L0028248 ,
		L0028249 , L0028250 , L0028251 , L0028252 , L0028253 , L0028254 , L0028255 , L0028256 ,
		L0028257 , L0028258 , L0028259 , L0028260 , L0028261 , L0028262 , L0028263 , L0028264 ,
		L0028265 , L0028404 , L0028405 , L0028406 , L0028407 , L0028408 , L0028409 , L0028410 ,
		L0028411 , L0028412 , L0028413 , L0028414 , L0028415 , L0028416 , L0028417 , L0028418 ,
		L0028419 , L0028420 , L0028421 , L0028422 , L0028423 , L0028424 , L0028425 , L0028426 ,
		L0028427 , L0028428 , L0028429 , L0028430 , L0028431 , L0028432 , L0028433 , L0028434 ,
		L0028435 , L0028436 , L0028437 , L0028438 , L0028439 , L0028440 , L0028441 , L0028442 ,
		L0028443 , L0028444 , L0028445 , L0028446 , L0028447 , L0028448 , VOL1 , L0040477 ,
		L0040478 , L0040479 , L0040480 , L0040481 , L0040482 , L0040483 , L0040484 , L0040485 ,
		L0040486 , L0040487 , L0040488 , L0040489 , L0040490 , L0040491 , L0040492 , L0040493 ,
		L0040494 , L0040495 , L0040496 , L0040497 , L0040498 , L0040499 , L0040500 , L0040501 ,

L0040502 , L0040503 , L0040504 , L0040505 , L0040506 , L0040507 , L0040508 , L0040509 ,

L0040510 , L0040511 , L0040512 , L0040513 , L0040514 , L0040515 , L0040516 , L0040517 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0040518 , L0040519 , L0040520 , L0040521 , L0040522 , L0040523 , L0040524 , L0040525 ,
		L0040526 , L0040527 , L0040528 , L0040529 , L0040530 , L0040531 , L0040532 , L0040533 ,
		L0040534 , L0040535 , L0040536 , L0040537 , L0040538 , L0040539 , L0040540 , L0040541 ,
		L0040542 , L0040543 , L0040544 , L0040545 , L0040546 , L0040547 , L0040548 , L0040549 ,
		L0040550 , L0040551 , L0040552 , L0040553 , L0040554 , L0040555 , L0040556 , L0040557 ,
		L0040558 , L0040559 , L0040560 , L0040561 , L0040562 , L0040563 , L0040564 , L0040565 ,
		L0040566 , L0040567 , L0040568 , L0040569 , L0040570 , L0040571 , L0040572 , L0040573 ,
		L0040574 , L0040575 , L0040576 , L0040577 , L0040578 , L0040579 , L0040580 , L0040581 ,
		L0040582 , L0040583 , L0040584 , L0040585 , L0040586 , L0040587 , L0040588 , L0040589 ,
		L0040590 , L0040591 , L0040592 , L0040593 , L0040594 , L0040595 , L0040596 , L0040597 ,
		L0040598 , L0040599 , L0040600 , L0040601 , L0040602 , L0040603 , L0040604 , L0040605 ,
		L0040606 , L0040607 , L0040608 , L0040609 , L0040610 , L0040611 , L0040612 , L0040613 ,
		L0040614 , L0040615 , L0040616 , L0040617 , L0040618 , L0040619 , L0040620 , L0040621 ,
		L0040622 , L0040623 , L0040624 , L0040625 , L0040626 , L0040627 , L0040628 , L0040629 ,
		L0040630 , L0040631 , L0040632 , L0040633 , L0040634 , L0040635 , L0040636 , L0040637 ,
		L0040638 , L0040639 , L0040640 , L0040641 , L0040642 , L0040643 , L0040644 , L0040645 ,
		L0040646 , L0040647 , L0040648 , L0040649 , L0040650 , L0040651 , L0040652 , L0040653 ,
		L0040654 , L0040655 , L0040656 , L0040657 , L0040658 , L0040659 , L0040660 , L0040661 ,
		L0040662 , L0040663 , L0040664 , L0040665 , L0040666 , L0040667 , L0040668 , L0040669 ,

L0040670 , L0040671 , L0040672 , L0040673 , L0040674 , L0040675 , L0040676 , L0040677 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0040678 , L0040679 , L0040680 , L0040681 , L0040682 , L0040683 , L0040684 , L0040685 ,
		L0040686 , L0040687 , L0040688 , L0040689 , L0040690 , L0040691 , L0040692 , L0040693 ,
		L0040694 , L0040695 , L0040696 , L0040697 , L0040698 , L0040699 , L0040700 , L0040701 ,
		L0040702 , L0040703 , L0040704 , L0040705 , L0040706 , L0040707 , L0040708 , L0040709 ,
		L0040710 , L0040711 , L0040712 , L0040713 , L0040714 , L0040715 , L0040716 , L0040717 ,
		L0040718 , L0040719 , L0040720 , L0040721 , L0040722 , L0040723 , L0040724 , L0040725 ,
		L0040726 , L0040727 , L0040728 , L0040729 , L0040730 , L0040731 , L0040732 , L0040733 ,
		L0040734 , L0040735 , L0040736 , L0040737 , L0040738 , L0040739 , L0040740 , L0040741 ,
		L0040742 , L0040743 , L0040744 , L0040745 , L0040746 , L0040747 , L0040748 , L0040749 ,
		L0040750 , L0040751 , L0040752 , L0040753 , L0040754 , L0040755 , L0040756 , L0040757 ,
		L0040758 , L0040759 , L0040760 , L0040761 , L0040762 , L0040763 , L0040764 , L0040765 ,
		L0040766 , L0040767 , L0040768 , L0040769 , L0040770 , L0040771 , L0040772 , L0040773 ,
		L0040774 , L0040775 , L0040776 , L0040777 , L0040778 , L0040779 , L0040780 , L0040781 ,
		L0040782 , L0040783 , L0040784 , L0040785 , L0040786 , L0040787 , L0040788 , L0040789 ,
		L0040790 , L0040791 , L0040792 , L0040793 , L0040794 , L0040795 , L0040796 , L0040797 ,
		L0040798 , L0040799 , L0040800 , L0040801 , L0040802 , L0040803 , L0040804 , L0040805 ,
		L0040806 , L0040807 , L0040808 , L0040809 , L0040810 , L0040811 , L0040812 , L0040813 ,
		L0040814 , L0040815 , L0040816 , L0040817 , L0040818 , L0040819 , L0040820 , L0040821 ,
		L0040822 , L0040823 , L0040824 , L0040825 , L0040826 , L0040827 , L0040828 , L0040829 ,

L0040830 , L0040831 , L0040832 , L0040833 , L0040834 , L0040835 , L0040836 , L0040837 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0040838 , L0040839 , L0040840 , L0040841 , L0040842 , L0040843 , L0040844 , L0040845 ,
		L0040846 , L0040847 , L0040848 , L0040849 , L0040850 , L0040851 , L0040852 , L0040853 ,
		L0040854 , L0040855 , L0040856 , L0040857 , L0040858 , L0040859 , L0040860 , L0040861 ,
		L0040862 , L0040863 , L0040864 , L0040865 , L0040866 , L0040867 , L0040868 , L0040869 ,
		L0040870 , L0040871 , L0040872 , L0040873 , L0040874 , L0040875 , L0040876 , L0040877 ,
		L0040878 , L0040879 , L0040880 , L0040881 , L0040882 , L0040883 , L0040884 , L0040885 ,
		L0040886 , L0040887 , L0040888 , L0040889 , L0040890 , L0040891 , L0040892 , L0040893 ,
		L0040894 , L0040895 , L0040896 , L0040897 , L0040898 , L0040899 , L0040900 , L0040901 ,
		L0040902 , L0040903 , L0040904 , L0040905 , L0040906 , L0040907 , L0040908 , L0040909 ,
		L0040910 , L0040911 , L0040912 , L0040913 , L0040914 , L0040915 , L0040916 , L0040917 ,
		L0040918 , L0040919 , L0040920 , L0040921 , L0040922 , L0040923 , L0040924 , L0040925 ,
		L0040926 , L0040927 , L0040928 , L0040929 , L0040930 , L0040931 , L0040932 , L0040933 ,
		L0040934 , L0040935 , L0040936 , L0040937 , L0040938 , L0040939 , L0040940 , L0040941 ,
		L0040942 , L0040943 , L0040944 , L0040945 , L0040946 , L0040947 , L0040948 , L0040949 ,
		L0040950 , L0040951 , L0040952 , L0040953 , L0040954 , L0040955 , L0040956 , L0040957 ,
		L0040958 , L0040959 , L0040960 , L0040961 , L0040962 , L0040963 , L0040964 , L0040965 ,
		L0040966 , L0040967 , L0040968 , L0040969 , L0040970 , L0040971 , L0040972 , L0040973 ,
		L0040974 , L0040975 , L0040976 , L0040977 , L0040978 , L0040979 , L0040980 , L0040981 ,
		L0040982 , L0040983 , L0040984 , L0040985 , L0040986 , L0040987 , L0040988 , L0040989 ,

L0040990 , L0040991 , L0040992 , L0040993 , L0040994 , L0040995 , L0040996 , L0040997 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0040998 , L0040999 , L0041000 , L0041001 , L0041002 , L0041003 , L0041004 , L0041005 ,
		L0041006 , L0041007 , L0041008 , L0041009 , L0041010 , L0041011 , L0041012 , L0041013 ,
		L0041014 , L0041015 , L0041016 , L0041017 , L0041018 , L0041019 , L0041020 , L0041021 ,
		L0041022 , L0041023 , L0041024 , L0041025 , L0041026 , L0041027 , L0041028 , L0041029 ,
		L0041030 , L0041031 , L0041032 , L0041033 , L0041034 , L0041035 , L0041036 , L0041037 ,
		L0041038 , L0041039 , L0041040 , L0041041 , L0041042 , L0041043 , L0041044 , L0041045 ,
		L0041046 , L0041047 , L0041048 , L0041049 , L0041050 , L0041051 , L0041052 , L0041053 ,
		L0041054 , L0041055 , L0041056 , L0041057 , L0041058 , L0041059 , L0041060 , L0041061 ,
		L0041062 , L0041063 , L0041064 , L0041065 , L0041066 , L0041067 , L0041068 , L0041069 ,
		L0041070 , L0041071 , L0041072 , L0041073 , L0041074 , L0041075 , L0041076 , L0041077 ,
		L0041078 , L0041079 , L0041080 , L0041081 , L0041082 , L0041083 , L0041084 , L0041085 ,
		L0041086 , L0041087 , L0041088 , L0041089 , L0041090 , L0041091 , L0041092 , L0041093 ,
		L0041094 , L0041095 , L0041096 , L0041097 , L0041098 , L0041099 , L0041100 , L0041101 ,
		L0041102 , L0041103 , L0041104 , L0041105 , L0041106 , L0041107 , L0041108 , L0041109 ,
		L0041110 , L0041111 , L0041112 , L0041113 , L0041114 , L0041115 , L0041116 , L0041117 ,
		L0041118 , L0041119 , L0041120 , L0041121 , L0041122 , L0041123 , L0041124 , L0041125 ,
		L0041126 , L0041127 , L0041128 , L0041129 , L0041130 , L0041131 , L0041132 , L0041133 ,
		L0041134 , L0041135 , L0041136 , L0041137 , L0041138 , L0041139 , L0041140 , L0041141 ,
		L0041142 , L0041143 , L0041144 , L0041145 , L0041146 , L0041147 , L0041148 , L0041149 ,

L0041150 , L0041151 , L0041152 , L0041153 , L0041154 , L0041155 , L0041156 , L0041157 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0041158 , L0041159 , L0041160 , L0041161 , L0041162 , L0041163 , L0041164 , L0041165 ,
		L0041166 , L0041167 , L0041168 , L0041169 , L0041170 , L0041171 , L0041172 , L0041173 ,
		L0041174 , L0041175 , L0041176 , L0041177 , L0041178 , L0041179 , L0041180 , L0041181 ,
		L0041182 , L0041183 , L0041184 , L0041185 , L0041186 , L0041187 , L0041188 , L0041189 ,
		L0041190 , L0041191 , L0041192 , L0041193 , L0041194 , L0041195 , L0041196 , L0041197 ,
		L0041198 , L0041199 , L0041200 , L0041201 , L0041202 , L0041203 , L0041204 , L0041205 ,
		L0041206 , L0041207 , L0041208 , L0041209 , L0041210 , L0041211 , L0041212 , L0041213 ,
		L0041214 , L0041215 , L0041216 , L0041217 , L0041218 , L0041219 , L0041220 , L0041221 ,
		L0041222 , L0041223 , L0041224 , L0041225 , L0041226 , L0041227 , L0041228 , L0041229 ,
		L0041230 , L0041231 , L0041232 , L0041233 , L0041234 , L0041235 , L0041236 , L0041237 ,
		L0041238 , L0041239 , L0041240 , L0041241 , L0041242 , L0041243 , L0041244 , L0041245 ,
		L0041246 , L0041247 , L0041248 , L0041249 , L0041250 , L0041251 , L0041252 , L0041253 ,
		L0041254 , L0041255 , L0041256 , L0041257 , L0041258 , L0041259 , L0041260 , L0041261 ,
		L0041262 , L0041263 , L0041264 , L0041265 , L0041266 , L0041267 , L0041268 , L0041269 ,
		L0041270 , L0041271 , L0041272 , L0041273 , L0041274 , L0041275 , L0041276 , L0041277 ,
		L0041278 , L0041279 , L0041280 , L0041281 , L0041282 , L0041283 , L0041284 , L0041285 ,
		L0041286 , L0041287 , L0041288 , L0041289 , L0041290 , L0041291 , L0041292 , L0041293 ,
		L0041294 , L0041295 , L0041296 , L0041297 , L0041298 , L0041299 , L0041300 , L0041301 ,
		L0041302 , L0041303 , L0041304 , L0041305 , L0041306 , L0041307 , L0041308 , L0041309 ,

L0041310 , L0041311 , L0041312 , L0041313 , L0041314 , L0041315 , L0041316 , L0041317 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0041318 , L0041319 , L0041320 , L0041321 , L0041322 , L0041323 , L0041324 , L0041325 ,
		L0041326 , L0041327 , L0041328 , L0041329 , L0041330 , L0041331 , L0041332 , L0041333 ,
		L0041334 , L0041335 , L0041336 , L0041337 , L0041338 , L0041339 , L0041340 , L0041341 ,
		L0041342 , L0041343 , L0041344 , L0041345 , L0041346 , L0041347 , L0041348 , L0041349 ,
		L0041350 , L0041351 , L0041352 , L0041353 , L0041354 , L0041355 , L0041356 , L0041357 ,
		L0041358 , L0041359 , L0041360 , L0041361 , L0041362 , L0041363 , L0041364 , L0041365 ,
		L0041366 , L0041367 , L0041368 , L0041369 , L0041370 , L0041371 , L0041372 , L0041373 ,
		L0041374 , L0041375 , L0041376 , L0041377 , L0041378 , L0041379 , L0041380 , L0041381 ,
		L0041382 , L0041383 , L0041384 , L0041385 , L0041386 , L0041387 , L0041388 , L0041389 ,
		L0041390 , L0041391 , L0041392 , L0041393 , L0041394 , L0041395 , L0041396 , L0041397 ,
		L0041398 , L0041399 , L0041400 , L0041401 , L0041402 , L0041403 , L0041404 , L0041405 ,
		L0041406 , L0041407 , L0041408 , L0041409 , L0041410 , L0041411 , L0041412 , L0041413 ,
		L0041414 , L0041415 , L0041416 , L0041417 , L0041418 , L0041419 , L0041420 , L0041421 ,
		L0041422 , L0041423 , L0041424 , L0041425 , L0041426 , L0041427 , L0041428 , L0041429 ,
		L0041430 , L0041431 , L0041432 , L0041433 , L0041434 , L0041435 , L0041436 , L0041437 ,
		L0041438 , L0041439 , L0041440 , L0041441 , L0041442 , L0041443 , L0041444 , L0041445 ,
		L0041446 , L0041447 , L0041448 , L0041449 , L0041450 , L0041451 , L0041452 , L0041453 ,
		L0041454 , L0041455 , L0041456 , L0041457 , L0041458 , L0041459 , L0041460 , L0041461 ,
		L0041462 , L0041463 , L0041464 , L0041465 , L0041466 , L0041467 , L0041468 , L0041469 ,

L0041470 , L0041471 , L0041472 , L0041473 , L0041474 , L0041475 , L0041476 , L0041477 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0041478 , L0041479 , L0041480 , L0041481 , L0041482 , L0041483 , L0041484 , L0041485 ,
		L0041486 , L0041487 , L0041488 , L0041489 , L0041490 , L0041491 , L0041492 , L0041493 ,
		L0041494 , L0041495 , L0041496 , L0041497 , L0041498 , L0041499 , L0041500 , L0041501 ,
		L0041502 , L0041503 , L0041504 , L0041505 , L0041506 , L0041507 , L0041508 , L0041509 ,
		L0041510 , L0041511 , L0041512 , L0041513 , L0041514 , L0041515 , L0041516 , L0041517 ,
		L0041518 , L0041519 , L0041520 , L0041521 , L0041522 , L0041523 , L0041524 , L0041525 ,
		L0041526 , L0041527 , L0041528 , L0041529 , L0041530 , L0041531 , L0041532 , L0041533 ,
		L0041534 , L0041535 , L0041536 , L0041537 , L0041538 , L0041539 , L0041540 , L0041541 ,
		L0041542 , L0041543 , L0041544 , L0041545 , L0041546 , L0041547 , L0041548 , L0041549 ,
		L0041550 , L0041551 , L0041552 , L0041553 , L0041554 , L0041555 , L0041556 , L0041557 ,
		L0041558 , L0041559 , L0041560 , L0041561 , L0041562 , L0041563 , L0041564 , L0041565 ,
		L0041566 , L0041567 , L0041568 , L0041569 , L0041570 , L0041571 , L0041572 , L0041573 ,
		L0041574 , L0041575 , L0041576 , L0041577 , L0041578 , L0041579 , L0041580 , L0041581 ,
		L0041582 , L0041583 , L0041584 , L0041585 , L0041586 , L0041587 , L0041588 , L0041589 ,
		L0041590 , L0041591 , L0041592 , L0041593 , L0041594 , L0041595 , L0041596 , L0041597 ,
		L0041598 , L0041599 , L0041600 , L0041601 , L0041602 , L0041603 , L0041604 , L0041605 ,
		L0041606 , L0041607 , L0041608 , L0041609 , L0041610 , L0041611 , L0041612 , L0041613 ,
		L0041614 , L0041615 , L0041616 , L0041617 , L0041618 , L0041619 , L0041620 , L0041621 ,
		L0041622 , L0041623 , L0041624 , L0041625 , L0041626 , L0041627 , L0041628 , L0041629 ,

L0041630 , L0041631 , L0041632 , L0041633 , L0041634 , L0041635 , L0041636 , L0041637 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0041638 , L0041639 , L0041640 , L0041641 , L0041642 , L0041643 , L0041644 , L0041645 ,
		L0041646 , L0041647 , L0041648 , L0041649 , L0041650 , L0041651 , L0041652 , L0041653 ,
		L0041654 , L0041655 , L0041656 , L0041657 , L0041658 , L0041659 , L0041660 , L0041661 ,
		L0041662 , L0041663 , L0041664 , L0041665 , L0041666 , L0041667 , L0041668 , L0041669 ,
		L0041670 , L0041671 , L0041672 , L0041673 , L0041674 , L0041675 , L0041676 , L0041677 ,
		L0041678 , L0041679 , L0041680 , L0041681 , L0041682 , L0041683 , L0041684 , L0041685 ,
		L0041686 , L0041687 , L0041688 , L0041689 , L0041690 , L0041691 , L0041692 , L0041693 ,
		L0041694 , L0041695 , L0041696 , L0041697 , L0041698 , L0041699 , L0041700 , L0041701 ,
		L0041702 , L0041703 , L0041704 , L0041705 , L0041706 , L0041707 , L0041708 , L0041709 ,
		L0041710 , L0041711 , L0041712 , L0041713 , L0041714 , L0041715 , L0041716 , L0041717 ,
		L0041718 , L0041719 , L0041720 , L0041721 , L0041722 , L0041723 , L0041724 , L0041725 ,
		L0041726 , L0041727 , L0041728 , L0041729 , L0041730 , L0041731 , L0041732 , L0041733 ,
		L0041734 , L0041735 , L0041736 , L0041737 , L0041738 , L0041739 , L0041740 , L0041741 ,
		L0041742 , L0041743 , L0041744 , L0041745 , L0041746 , L0041747 , L0041748 , L0041749 ,
		L0041750 , L0041751 , L0041752 , L0041753 , L0041754 , L0041755 , L0041756 , L0041757 ,
		L0041758 , L0041759 , L0041760 , L0041761 , L0041762 , L0041763 , L0041764 , L0041765 ,
		L0041766 , L0041767 , L0041768 , L0041769 , L0041770 , L0041771 , L0041772 , L0041773 ,
		L0041774 , L0041775 , L0041776 , L0041777 , L0041778 , L0041779 , L0041780 , L0041781 ,
		L0041782 , L0041783 , L0041784 , L0041785 , L0041786 , L0041787 , L0041788 , L0041789 ,

L0041790 , L0041791 , L0041792 , L0041793 , L0041794 , L0041795 , L0041796 , L0041797 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0041798 , L0041799 , L0041800 , L0041801 , L0041802 , L0041803 , L0041804 , L0041805 ,
		L0041806 , L0041807 , L0041808 , L0041809 , L0041810 , L0041811 , L0041812 , L0041813 ,
		L0041814 , L0041815 , L0041816 , L0041817 , L0041818 , L0041819 , L0041820 , L0041821 ,
		L0041822 , L0041823 , L0041824 , L0041825 , L0041826 , L0041827 , L0041828 , L0041829 ,
		L0041830 , L0041831 , L0041832 , L0041833 , L0041834 , L0041835 , L0041836 , L0041837 ,
		L0041838 , L0041839 , L0041840 , L0041841 , L0041842 , L0041843 , L0041844 , L0041845 ,
		L0041846 , L0041847 , L0041848 , L0041849 , L0041850 , L0041851 , L0041852 , L0041853 ,
		L0041854 , L0041855 , L0041856 , L0041857 , L0041858 , L0041859 , L0041860 , L0041861 ,
		L0041862 , L0041863 , L0041864 , L0041865 , L0041866 , L0041867 , L0041868 , L0041869 ,
		L0041870 , L0041871 , L0041872 , L0041873 , L0041874 , L0041875 , L0041876 , L0041877 ,
		L0041878 , L0041879 , L0041880 , L0041881 , L0041882 , L0041883 , L0041884 , L0041885 ,
		L0041886 , L0041887 , L0041888 , L0041889 , L0041890 , L0041891 , L0041892 , L0041893 ,
		L0041894 , L0041895 , L0041896 , L0041897 , L0041898 , L0041899 , L0041900 , L0041901 ,
		L0041902 , L0041903 , L0041904 , L0041905 , L0041906 , L0041907 , L0041908 , L0041909 ,
		L0041910 , L0041911 , L0041912 , L0041913 , L0041914 , L0041915 , L0041916 , L0041917 ,
		L0041918 , L0041919 , L0041920 , L0041921 , L0041922 , L0041923 , L0041924 , L0041925 ,
		L0041926 , L0041927 , L0041928 , L0041929 , L0041930 , L0041931 , L0041932 , L0041933 ,
		L0041934 , L0041935 , L0041936 , L0041937 , L0041938 , L0041939 , L0041940 , L0041941 ,
		L0041942 , L0041943 , L0041944 , L0041945 , L0041946 , L0041947 , L0041948 , L0041949 ,

L0041950 , L0041951 , L0041952 , L0041953 , L0041954 , L0041955 , L0041956 , L0041957 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0041958 , L0041959 , L0041960 , L0041961 , L0041962 , L0041963 , L0041964 , L0041965 ,
		L0041966 , L0041967 , L0041968 , L0041969 , L0041970 , L0041971 , L0041972 , L0041973 ,
		L0041974 , L0041975 , L0041976 , L0041977 , L0041978 , L0041979 , L0041980 , L0041981 ,
		L0041982 , L0041983 , L0041984 , L0041985 , L0041986 , L0041987 , L0041988 , L0041989 ,
		L0041990 , L0041991 , L0041992 , L0041993 , L0041994 , L0041995 , L0041996 , L0041997 ,
		L0041998 , L0041999 , L0042000 , L0042001 , L0042002 , L0042003 , L0042004 , L0042005 ,
		L0042006 , L0042007 , L0042008 , L0042009 , L0042010 , L0042011 , L0042012 , L0042013 ,
		L0042014 , L0042015 , L0042016 , L0042017 , L0042018 , L0042019 , L0042020 , L0042021 ,
		L0042022 , L0042023 , L0042024 , L0042025 , L0042026 , L0042027 , L0042028 , L0042029 ,
		L0042030 , L0042031 , L0042032 , L0042033 , L0042034 , L0042035 , L0042036 , L0042037 ,
		L0042038 , L0042039 , L0042040 , L0042041 , L0042042 , L0042043 , L0042044 , L0042045 ,
		L0042046 , L0042047 , L0042048 , L0042049 , L0042050 , L0042051 , L0042052 , L0042053 ,
		L0042054 , L0042055 , L0042056 , L0042057 , L0042058 , L0042059 , L0042060 , L0042061 ,
		L0042062 , L0042063 , L0042064 , L0042065 , L0042066 , L0042067 , L0042068 , L0042069 ,
		L0042070 , L0042071 , L0042072 , L0042073 , L0042074 , L0042075 , L0042076 , L0042077 ,
		L0042078 , L0042079 , L0042080 , L0042081 , L0042082 , L0042083 , L0042084 , L0042085 ,
		L0042086 , L0042087 , L0042088 , L0042089 , L0042090 , L0042091 , L0042092 , L0042093 ,
		L0042094 , L0042095 , L0042096 , L0042097 , L0042098 , L0042099 , L0042100 , L0042101 ,
		L0042102 , L0042103 , L0042104 , L0042105 , L0042106 , L0042107 , L0042108 , L0042109 ,

L0042110 , L0042111 , L0042112 , L0042113 , L0042114 , L0042115 , L0042116 , L0042117 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0042118 , L0042119 , L0042120 , L0042121 , L0042122 , L0042123 , L0042124 , L0042125 ,
		L0042126 , L0042127 , L0042128 , L0042129 , L0042130 , L0042131 , L0042132 , L0042133 ,
		L0042134 , L0042135 , L0042136 , L0042137 , L0042138 , L0042139 , L0042140 , L0042141 ,
		L0042142 , L0042143 , L0042144 , L0042145 , L0042146 , L0042147 , L0042148 , L0042149 ,
		L0042150 , L0042151 , L0042152 , L0042153 , L0042154 , L0042155 , L0042156 , L0042157 ,
		L0042158 , L0042159 , L0042160 , L0042161 , L0042162 , L0042163 , L0042164 , L0042165 ,
		L0042166 , L0042167 , L0042168 , L0042169 , L0042170 , L0042171 , L0042172 , L0042173 ,
		L0042174 , L0042175 , L0042176 , L0042177 , L0042178 , L0042179 , L0042180 , L0042181 ,
		L0042182 , L0042183 , L0042184 , L0042185 , L0042186 , L0042187 , L0042188 , L0042189 ,
		L0042190 , L0042191 , L0042192 , L0042193 , L0042194 , L0042195 , L0042196 , L0042197 ,
		L0042198 , L0042199 , L0042200 , L0042201 , L0042202 , L0042203 , L0042204 , L0042205 ,
		L0042206 , L0042207 , L0042208 , L0042209 , L0042210 , L0042211 , L0042212 , L0042213 ,
		L0042214 , L0042215 , L0042216 , L0042217 , L0042218 , L0042219 , L0042220 , L0042221 ,
		L0042222 , L0042223 , L0042224 , L0042225 , L0042226 , L0042227 , L0042228 , L0042229 ,
		L0042230 , L0042231 , L0042232 , L0042233 , L0042234 , L0042235 , L0042236 , L0042237 ,
		L0042238 , L0042239 , L0042240 , L0042241 , L0042242 , L0042243 , L0042244 , L0042245 ,
		L0042246 , L0042247 , L0042248 , L0042249 , L0042250 , L0042251 , L0042252 , L0042253 ,
		L0042254 , L0042255 , L0042256 , L0042257 , L0042258 , L0042259 , L0042260 , L0042261 ,
		L0042262 , L0042263 , L0042264 , L0042265 , L0042266 , L0042267 , L0042268 , L0042269 ,

L0042270 , L0042271 , L0042272 , L0042273 , L0042274 , L0042275 , L0042276 , L0042277 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0042278 , L0042279 , L0042280 , L0042281 , L0042282 , L0042283 , L0042284 , L0042285 ,
		L0042286 , L0042287 , L0042288 , L0042289 , L0042290 , L0042291 , L0042292 , L0042293 ,
		L0042294 , L0042295 , L0042296 , L0042297 , L0042298 , L0042299 , L0042300 , L0042301 ,
		L0042302 , L0042303 , L0042304 , L0042305 , L0042306 , L0042307 , L0042308 , L0042309 ,
		L0042310 , L0042311 , L0042312 , L0042313 , L0042314 , L0042315 , L0042316 , L0042317 ,
		L0042318 , L0042319 , L0042320 , L0042321 , L0042322 , L0042323 , L0042324 , L0042325 ,
		L0042326 , L0042327 , L0042328 , L0042329 , L0042330 , L0042331 , L0042332 , L0042333 ,
		L0042334 , L0042335 , L0042336 , L0042337 , L0042338 , L0042339 , L0042340 , L0042341 ,
		L0042342 , L0042343 , L0042344 , L0042345 , L0042346 , L0042347 , L0042348 , L0042349 ,
		L0042350 , L0042351 , L0042352 , L0042353 , L0042354 , L0042355 , L0042356 , L0042357 ,
		L0042358 , L0042359 , L0042360 , L0042361 , L0042362 , L0042363 , L0042364 , L0042365 ,
		L0042366 , L0042367 , L0042368 , L0042369 , L0042370 , L0042371 , L0042372 , L0042373 ,
		L0042374 , L0042375 , L0042376 , L0042377 , L0042378 , L0042379 , L0042380 , L0042381 ,
		L0042382 , L0042383 , L0042384 , L0042385 , L0042386 , L0042387 , L0042388 , L0042389 ,
		L0042390 , L0042391 , L0042392 , L0042393 , L0042394 , L0042395 , L0042396 , L0042397 ,
		L0042398 , L0042399 , L0042400 , L0042401 , L0042402 , L0042403 , L0042404 , L0042405 ,
		L0042406 , L0042407 , L0042408 , L0042409 , L0042410 , L0042411 , L0042412 , L0042413 ,
		L0042414 , L0042415 , L0042416 , L0042417 , L0042418 , L0042419 , L0042420 , L0042421 ,
		L0042422 , L0042423 , L0042424 , L0042425 , L0042426 , L0042427 , L0042428 , L0042429 ,

L0042430 , L0042431 , L0042432 , L0042433 , L0042434 , L0042435 , L0042436 , L0042437 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0042438 , L0042439 , L0042440 , L0042441 , L0042442 , L0042443 , L0042444 , L0042445 ,
		L0042446 , L0042447 , L0042448 , L0042449 , L0042450 , L0042451 , L0042452 , L0042453 ,
		L0042454 , L0042455 , L0042456 , L0042457 , L0042458 , L0042459 , L0042460 , L0042461 ,
		L0042462 , L0042463 , L0042464 , L0042465 , L0042466 , L0042467 , L0042468 , L0042469 ,
		L0042470 , L0042471 , L0042472 , L0042473 , L0042474 , L0042475 , L0042476 , L0042477 ,
		L0042478 , L0042479 , L0042480 , L0042481 , L0042482 , L0042483 , L0042484 , L0042485 ,
		L0042486 , L0042487 , L0042488 , L0042489 , L0042490 , L0042491 , L0042492 , L0042493 ,
		L0042494 , L0042495 , L0042496 , L0042497 , L0042498 , L0042499 , L0042500 , L0042501 ,
		L0042502 , L0042503 , L0042504 , L0042505 , L0042506 , L0042507 , L0042508 , L0042509 ,
		L0042510 , L0042511 , L0042512 , L0042513 , L0042514 , L0042515 , L0042516 , L0042517 ,
		L0042518 , L0042519 , L0042520 , L0042521 , L0042522 , L0042523 , L0042524 , L0042525 ,
		L0042526 , L0042527 , L0042528 , L0042529 , L0042530 , L0042531 , L0042532 , L0042533 ,
		L0042534 , L0042535 , L0042536 , L0042537 , L0042538 , L0042539 , L0042540 , L0042541 ,
		L0042542 , L0042543 , L0042544 , L0042545 , L0042546 , L0042547 , L0042548 , L0042549 ,
		L0042550 , L0042551 , L0042552 , L0042553 , L0042554 , L0042555 , L0042556 , L0042557 ,
		L0042558 , L0042559 , L0042560 , L0042561 , L0042562 , L0042563 , L0042564 , L0042565 ,
		L0042566 , L0042567 , L0042568 , L0042569 , L0042570 , L0042571 , L0042572 , L0042573 ,
		L0042574 , L0042575 , L0042576 , L0042577 , L0042578 , L0042579 , L0042580 , L0042581 ,
		L0042582 , L0042583 , L0042584 , L0042585 , L0042586 , L0042587 , L0042588 , L0042589 ,

L0042590 , L0042591 , L0042592 , L0042593 , L0042594 , L0042595 , L0042596 , L0042597 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0042598 , L0042599 , L0042600 , L0042601 , L0042602 , L0042603 , L0042604 , L0042605 ,
		L0042606 , L0042607 , L0042608 , L0042609 , L0042610 , L0042611 , L0042612 , L0042613 ,
		L0042614 , L0042615 , L0042616 , L0042617 , L0042618 , L0042619 , L0042620 , L0042621 ,
		L0042622 , L0042623 , L0042624 , L0042625 , L0042626 , L0042627 , L0042628 , L0042629 ,
		L0042630 , L0042631 , L0042632 , L0042633 , L0042634 , L0042635 , L0042636 , L0042637 ,
		L0042638 , L0042639 , L0042640 , L0042641 , L0042642 , L0042643 , L0042644 , L0042645 ,
		L0042646 , L0042647 , L0042648 , L0042649 , L0042650 , L0042651 , L0042652 , L0042653 ,
		L0042654 , L0042655 , L0042656 , L0042657 , L0042658 , L0042659 , L0042660 , L0042661 ,
		L0042662 , L0042663 , L0042664 , L0042665 , L0042666 , L0042667 , L0042668 , L0042669 ,
		L0042670 , L0042671 , L0042672 , L0042673 , L0042674 , L0042675 , L0042676 , L0042677 ,
		L0042678 , L0042679 , L0042680 , L0042681 , L0042682 , L0042683 , L0042684 , L0042685 ,
		L0042686 , L0042687 , L0042688 , L0042689 , L0042690 , L0042691 , L0042692 , L0042693 ,
		L0042694 , L0042695 , L0042696 , L0042697 , L0042698 , L0042699 , L0042700 , L0042701 ,
		L0042702 , L0042703 , L0042704 , L0042705 , L0042706 , L0042707 , L0042708 , L0042709 ,
		L0042710 , L0042711 , L0042712 , L0042713 , L0042714 , L0042715 , L0042716 , L0042717 ,
		L0042718 , L0042719 , L0042720 , L0042721 , L0042722 , L0042723 , L0042724 , L0042725 ,
		L0042726 , L0042727 , L0042728 , L0042729 , L0042730 , L0042731 , L0042732 , L0042733 ,
		L0042734 , L0042735 , L0042736 , L0042737 , L0042738 , L0042739 , L0042740 , L0042741 ,
		L0042742 , L0042743 , L0042744 , L0042745 , L0042746 , L0042747 , L0042748 , L0042749 ,

L0042750 , L0042751 , L0042752 , L0042753 , L0042754 , L0042755 , L0042756 , L0042757 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0042758 , L0042759 , L0042760 , L0042761 , L0042762 , L0042763 , L0042764 , L0042765 ,
		L0042766 , L0042767 , L0042768 , L0042769 , L0042770 , L0042771 , L0042772 , L0042773 ,
		L0042774 , L0042775 , L0042776 , L0042777 , L0042778 , L0042779 , L0042780 , L0042781 ,
		L0042782 , L0042783 , L0042784 , L0042785 , L0042786 , L0042787 , L0042788 , L0042789 ,
		L0042790 , L0042791 , L0042792 , L0042793 , L0042794 , L0042795 , L0042796 , L0042797 ,
		L0042798 , L0042799 , L0042800 , L0042801 , L0042802 , L0042803 , L0042804 , L0042805 ,
		L0042806 , L0042807 , L0042808 , L0042809 , L0042810 , L0042811 , L0042812 , L0042813 ,
		L0042814 , L0042815 , L0042816 , L0042817 , L0042818 , L0042819 , L0042820 , L0042821 ,
		L0042822 , L0042823 , L0042824 , L0042825 , L0042826 , L0042827 , L0042828 , L0042829 ,
		L0042830 , L0042831 , L0042832 , L0042833 , L0042834 , L0042835 , L0042836 , L0042837 ,
		L0042838 , L0042839 , L0042840 , L0042841 , L0042842 , L0042843 , L0042844 , L0042845 ,
		L0042846 , L0042847 , L0042848 , L0042849 , L0042850 , L0042851 , L0042852 , L0042853 ,
		L0042854 , L0042855 , L0042856 , L0042857 , L0042858 , L0042859 , L0042860 , L0042861 ,
		L0042862 , L0042863 , L0042864 , L0042865 , L0042866 , L0042867 , L0042868 , L0042869 ,
		L0042870 , L0042871 , L0042872 , L0042873 , L0042874 , L0042875 , L0042876 , L0042877 ,
		L0042878 , L0042879 , L0042880 , L0042881 , L0042882 , L0042883 , L0042884 , L0042885 ,
		L0042886 , L0042887 , L0042888 , L0042889 , L0042890 , L0042891 , L0042892 , L0042893 ,
		L0042894 , L0042895 , L0042896 , L0042897 , L0042898 , L0042899 , L0042900 , L0042901 ,
		L0042902 , L0042903 , L0042904 , L0042905 , L0042906 , L0042907 , L0042908 , L0042909 ,

L0042910 , L0042911 , L0042912 , L0042913 , L0042914 , L0042915 , L0042916 , L0042917 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0042918 , L0042919 , L0042920 , L0042921 , L0042922 , L0042923 , L0042924 , L0042925 ,
		L0042926 , L0042927 , L0042928 , L0042929 , L0042930 , L0042931 , L0042932 , L0042933 ,
		L0042934 , L0042935 , L0042936 , L0042937 , L0042938 , L0042939 , L0042940 , L0042941 ,
		L0042942 , L0042943 , L0042944 , L0042945 , L0042946 , L0042947 , L0042948 , L0042949 ,
		L0042950 , L0042951 , L0042952 , L0042953 , L0042954 , L0042955 , L0042956 , L0042957 ,
		L0042958 , L0042959 , L0042960 , L0042961 , L0042962 , L0042963 , L0042964 , L0042965 ,
		L0042966 , L0042967 , L0042968 , L0042969 , L0042970 , L0042971 , L0042972 , L0042973 ,
		L0042974 , L0042975 , L0042976 , L0042977 , L0042978 , L0042979 , L0042980 , L0042981 ,
		L0042982 , L0042983 , L0042984 , L0042985 , L0042986 , L0042987 , L0042988 , L0042989 ,
		L0042990 , L0042991 , L0042992 , L0042993 , L0042994 , L0042995 , L0042996 , L0042997 ,
		L0042998 , L0042999 , L0043000 , L0043001 , L0043002 , L0043003 , L0043004 , L0043005 ,
		L0043006 , L0043007 , L0043008 , L0043009 , L0043010 , L0043011 , L0043012 , L0043013 ,
		L0043014 , L0043015 , L0043016 , L0043017 , L0043018 , L0043019 , L0043020 , L0043021 ,
		L0043022 , L0043023 , L0043024 , L0043025 , L0043026 , L0043027 , L0043028 , L0043029 ,
		L0043030 , L0043031 , L0043032 , L0043033 , L0043034 , L0043035 , L0043036 , L0043037 ,
		L0043038 , L0043039 , L0043040 , L0043041 , L0043042 , L0043043 , L0043044 , L0043045 ,
		L0043046 , L0043047 , L0043048 , L0043049 , L0043050 , L0043051 , L0043052 , L0043053 ,
		L0043054 , L0043055 , L0043056 , L0043057 , L0043058 , L0043059 , L0043060 , L0043061 ,
		L0043062 , L0043063 , L0043064 , L0043065 , L0043066 , L0043067 , L0043068 , L0043069 ,

L0043070 , L0043071 , L0043072 , L0043073 , L0043074 , L0043075 , L0043076 , L0043077 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0043078 , L0043079 , L0043080 , L0043081 , L0043082 , L0043083 , L0043084 , L0043085 ,
		L0043086 , L0043087 , L0043088 , L0043089 , L0043090 , L0043091 , L0043092 , L0043093 ,
		L0043094 , L0043095 , L0043096 , L0043097 , L0043098 , L0043099 , L0043100 , L0043101 ,
		L0043102 , L0043103 , L0043104 , L0043105 , L0043106 , L0043107 , L0043108 , L0043109 ,
		L0043110 , L0043111 , L0043112 , L0043113 , L0043114 , L0043115 , L0043116 , L0043117 ,
		L0043118 , L0043119 , L0043120 , L0043121 , L0043122 , L0043123 , L0043124 , L0043125 ,
		L0043126 , L0043127 , L0043128 , L0043129 , L0043130 , L0043131 , L0043132 , L0043133 ,
		L0043134 , L0043135 , L0043136 , L0043137 , L0043138 , L0043139 , L0043140 , L0043141 ,
		L0043142 , L0043143 , L0043144 , L0043145 , L0043146 , L0043147 , L0043148 , L0043149 ,
		L0043150 , L0043151 , L0043152 , L0043153 , L0043154 , L0043155 , L0043156 , L0043157 ,
		L0043158 , L0043159 , L0043160 , L0043161 , L0043162 , L0043163 , L0043164 , L0043165 ,
		L0043166 , L0043167 , L0043168 , L0043169 , L0043170 , L0043171 , L0043172 , L0043173 ,
		L0043174 , L0043175 , L0043176 , L0043177 , L0043178 , L0043179 , L0043180 , L0043181 ,
		L0043182 , L0043183 , L0043184 , L0043185 , L0043186 , L0043187 , L0043188 , L0043189 ,
		L0043190 , L0043191 , L0043192 , L0043193 , L0043194 , L0043195 , L0043196 , L0043197 ,
		L0043198 , L0043199 , L0043200 , L0043201 , L0043202 , L0043203 , L0043204 , L0043205 ,
		L0043206 , L0043207 , L0043208 , L0043209 , L0043210 , L0043211 , L0043212 , L0043213 ,
		L0043214 , L0043215 , L0043216 , L0043217 , L0043218 , L0043219 , L0043220 , L0043221 ,
		L0043222 , L0043223 , L0043224 , L0043225 , L0043226 , L0043227 , L0043228 , L0043229 ,

L0043230 , L0043231 , L0043232 , L0043233 , L0043234 , L0043235 , L0043236 , L0043237 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0043238 , L0043239 , L0043240 , L0043241 , L0043242 , L0043243 , L0043244 , L0043245 ,
		L0043246 , L0043247 , L0043248 , L0043249 , L0043250 , L0043251 , L0043252 , L0043253 ,
		L0043254 , L0043255 , L0043256 , L0043257 , L0043258 , L0043259 , L0043260 , L0043261 ,
		L0043262 , L0043263 , L0043264 , L0043265 , L0043266 , L0043267 , L0043268 , L0043269 ,
		L0043270 , L0043271 , L0043272 , L0043273 , L0043274 , L0043275 , L0043276 , L0043277 ,
		L0043278 , L0043279 , L0043280 , L0043281 , L0043282 , L0043283 , L0043284 , L0043285 ,
		L0043286 , L0043287 , L0043288 , L0043289 , L0043290 , L0043291 , L0043292 , L0043293 ,
		L0043294 , L0043295 , L0043296 , L0043297 , L0043298 , L0043299 , L0043300 , L0043301 ,
		L0043302 , L0043303 , L0043304 , L0043305 , L0043306 , L0043307 , L0043308 , L0043309 ,
		L0043310 , L0043311 , L0043312 , L0043313 , L0043314 , L0043315 , L0043316 , L0043317 ,
		L0043318 , L0043319 , L0043320 , L0043321 , L0043322 , L0043323 , L0043324 , L0043325 ,
		L0043326 , L0043327 , L0043328 , L0043329 , L0043330 , L0043331 , L0043332 , L0043333 ,
		L0043334 , L0043335 , L0043336 , L0043337 , L0043338 , L0043339 , L0043340 , L0043341 ,
		L0043342 , L0043343 , L0043344 , L0043345 , L0043346 , L0043347 , L0043348 , L0043349 ,
		L0043350 , L0043351 , L0043352 , L0043353 , L0043354 , L0043355 , L0043356 , L0043357 ,
		L0043358 , L0043359 , L0043360 , L0043361 , L0043362 , L0043363 , L0043364 , L0043365 ,
		L0043366 , L0043367 , L0043368 , L0043369 , L0043370 , L0043371 , L0043372 , L0043373 ,
		L0043374 , L0043375 , L0043376 , L0043377 , L0043378 , L0043379 , L0043380 , L0043381 ,
		L0043382 , L0043383 , L0043384 , L0043385 , L0043386 , L0043387 , L0043388 , L0043389 ,

L0043390 , L0043391 , L0043392 , L0043393 , L0043394 , L0043395 , L0043396 , L0043397 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0043398 , L0043399 , L0043400 , L0043401 , L0043402 , L0043403 , L0043404 , L0043405 ,
		L0043406 , L0043407 , L0043408 , L0043409 , L0043410 , L0043411 , L0043412 , L0043413 ,
		L0043414 , L0043415 , L0043416 , L0043417 , L0043418 , L0043419 , L0043420 , L0043421 ,
		L0043422 , L0043423 , L0043424 , L0043425 , L0043426 , L0043427 , L0043428 , L0043429 ,
		L0043430 , L0043431 , L0043432 , L0043433 , L0043434 , L0043435 , L0043436 , L0043437 ,
		L0043438 , L0043439 , L0043440 , L0043441 , L0043442 , L0043443 , L0043444 , L0043445 ,
		L0043446 , L0043447 , L0043448 , L0043449 , L0043450 , L0043451 , L0043452 , L0043453 ,
		L0043454 , L0043455 , L0043456 , L0043457 , L0043458 , L0043459 , L0043460 , L0043461 ,
		L0043462 , L0043463 , L0043464 , L0043465 , L0043466 , L0043467 , L0043468 , L0043469 ,
		L0043470 , L0043471 , L0043472 , L0043473 , L0043474 , L0043475 , L0043476 , L0043477 ,
		L0043478 , L0043479 , L0043480 , L0043481 , L0043482 , L0043483 , L0043484 , L0043485 ,
		L0043486 , L0043487 , L0043488 , L0043489 , L0043490 , L0043491 , L0043492 , L0043493 ,
		L0043494 , L0043495 , L0043496 , L0043497 , L0043498 , L0043499 , L0043500 , L0043501 ,
		L0043502 , L0043503 , L0043504 , L0043505 , L0043506 , L0043507 , L0043508 , L0043509 ,
		L0043510 , L0043511 , L0043512 , L0043513 , L0043514 , L0043515 , L0043516 , L0043517 ,
		L0043518 , L0043519 , L0043520 , L0043521 , L0043522 , L0043523 , L0043524 , L0043525 ,
		L0043526 , L0043527 , L0043528 , L0043529 , L0043530 , L0043531 , L0043532 , L0043533 ,
		L0043534 , L0043535 , L0043536 , L0043537 , L0043538 , L0043539 , L0043540 , L0043541 ,
		L0043542 , L0043543 , L0043544 , L0043545 , L0043546 , L0043547 , L0043548 , L0043549 ,

L0043550 , L0043551 , L0043552 , L0043553 , L0043554 , L0043555 , L0043556 , L0043557 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0043558 , L0043559 , L0043560 , L0043561 , L0043562 , L0043563 , L0043564 , L0043565 ,
		L0043566 , L0043567 , L0043568 , L0043569 , L0043570 , L0043571 , L0043572 , L0043573 ,
		L0043574 , L0043575 , L0043576 , L0043577 , L0043578 , L0043579 , L0043580 , L0043581 ,
		L0043582 , L0043583 , L0043584 , L0043585 , L0043586 , L0043587 , L0043588 , L0043589 ,
		L0043590 , L0043591 , L0043592 , L0043593 , L0043594 , L0043595 , L0043596 , L0043597 ,
		L0043598 , L0043599 , L0043600 , L0043601 , L0043602 , L0043603 , L0043604 , L0043605 ,
		L0043606 , L0043607 , L0043608 , L0043609 , L0043610 , L0043611 , L0043612 , L0043613 ,
		L0043614 , L0043615 , L0043616 , L0043617 , L0043618 , L0043619 , L0043620 , L0043621 ,
		L0043622 , L0043623 , L0043624 , L0043625 , L0043626 , L0043627 , L0043628 , L0043629 ,
		L0043630 , L0043631 , L0043632 , L0043633 , L0043634 , L0043635 , L0043636 , L0043637 ,
		L0043638 , L0043639 , L0043640 , L0043641 , L0043642 , L0043643 , L0043644 , L0043645 ,
		L0043646 , L0043647 , L0043648 , L0043649 , L0043650 , L0043651 , L0043652 , L0043653 ,
		L0043654 , L0043655 , L0043656 , L0043657 , L0043658 , L0043659 , L0043660 , L0043661 ,
		L0043662 , L0043663 , L0043664 , L0043665 , L0043666 , L0043667 , L0043668 , L0043669 ,
		L0043670 , L0043671 , L0043672 , L0043673 , L0043674 , L0043675 , L0043676 , L0043677 ,
		L0043678 , L0043679 , L0043680 , L0043681 , L0043682 , L0043683 , L0043684 , L0043685 ,
		L0043686 , L0043687 , L0043688 , L0043689 , L0043690 , L0043691 , L0043692 , L0043693 ,
		L0043694 , L0043695 , L0043696 , L0043697 , L0043698 , L0043699 , L0043700 , L0043701 ,
		L0043702 , L0043703 , L0043704 , L0043705 , L0043706 , L0043707 , L0043708 , L0043709 ,

L0043710 , L0043711 , L0043712 , L0043713 , L0043714 , L0043715 , L0043716 , L0043717 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0043718 , L0043719 , L0043720 , L0043721 , L0043722 , L0043723 , L0043724 , L0043725 ,
		L0043726 , L0043727 , L0043728 , L0043729 , L0043730 , L0043731 , L0043732 , L0043733 ,
		L0043734 , L0043735 , L0043736 , L0043737 , L0043738 , L0043739 , L0043740 , L0043741 ,
		L0043742 , L0043743 , L0043744 , L0043745 , L0043746 , L0043747 , L0043748 , L0043749 ,
		L0043750 , L0043751 , L0043752 , L0043753 , L0043754 , L0043755 , L0043756 , L0043757 ,
		L0043758 , L0043759 , L0043760 , L0043761 , L0043762 , L0043763 , L0043764 , L0043765 ,
		L0043766 , L0043767 , L0043768 , L0043769 , L0043770 , L0043771 , L0043772 , L0043773 ,
		L0043774 , L0043775 , L0043776 , L0043777 , L0043778 , L0043779 , L0043780 , L0043781 ,
		L0043782 , L0043783 , L0043784 , L0043785 , L0043786 , L0043787 , L0043788 , L0043789 ,
		L0043790 , L0043791 , L0043792 , L0043793 , L0043794 , L0043795 , L0043796 , L0043797 ,
		L0043798 , L0043799 , L0043800 , L0043801 , L0043802 , L0043803 , L0043804 , L0043805 ,
		L0043806 , L0043807 , L0043808 , L0043809 , L0043810 , L0043811 , L0043812 , L0043813 ,
		L0043814 , L0043815 , L0043816 , L0043817 , L0043818 , L0043819 , L0043820 , L0043821 ,
		L0043822 , L0043823 , L0043824 , L0043825 , L0043826 , L0043827 , L0043828 , L0043829 ,
		L0043830 , L0043831 , L0043832 , L0043833 , L0043834 , L0043835 , L0043836 , L0043837 ,
		L0043838 , L0043839 , L0043840 , L0043841 , L0043842 , L0043843 , L0043844 , L0043845 ,
		L0043846 , L0043847 , L0043848 , L0043849 , L0043850 , L0043851 , L0043852 , L0043853 ,
		L0043854 , L0043855 , L0043856 , L0043857 , L0043858 , L0043859 , L0043860 , L0043861 ,
		L0043862 , L0043863 , L0043864 , L0043865 , L0043866 , L0043867 , L0043868 , L0043869 ,

L0043870 , L0043871 , L0043872 , L0043873 , L0043874 , L0043875 , L0043876 , L0043877 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0043878 , L0043879 , L0043880 , L0043881 , L0043882 , L0043883 , L0043884 , L0043885 ,
		L0043886 , L0043887 , L0043888 , L0043889 , L0043890 , L0043891 , L0043892 , L0043893 ,
		L0043894 , L0043895 , L0043896 , L0043897 , L0043898 , L0043899 , L0043900 , L0043901 ,
		L0043902 , L0043903 , L0043904 , L0043905 , L0043906 , L0043907 , L0043908 , L0043909 ,
		L0043910 , L0043911 , L0043912 , L0043913 , L0043914 , L0043915 , L0043916 , L0043917 ,
		L0043918 , L0043919 , L0043920 , L0043921 , L0043922 , L0043923 , L0043924 , L0043925 ,
		L0043926 , L0043927 , L0043928 , L0043929 , L0043930 , L0043931 , L0043932 , L0043933 ,
		L0043934 , L0043935 , L0043936 , L0043937 , L0043938 , L0043939 , L0043940 , L0043941 ,
		L0043942 , L0043943 , L0043944 , L0043945 , L0043946 , L0043947 , L0043948 , L0043949 ,
		L0043950 , L0043951 , L0043952 , L0043953 , L0043954 , L0043955 , L0043956 , L0043957 ,
		L0043958 , L0043959 , L0043960 , L0043961 , L0043962 , L0043963 , L0043964 , L0043965 ,
		L0043966 , L0043967 , L0043968 , L0043969 , L0043970 , L0043971 , L0043972 , L0043973 ,
		L0043974 , L0043975 , L0043976 , L0043977 , L0043978 , L0043979 , L0043980 , L0043981 ,
		L0043982 , L0043983 , L0043984 , L0043985 , L0043986 , L0043987 , L0043988 , L0043989 ,
		L0043990 , L0043991 , L0043992 , L0043993 , L0043994 , L0043995 , L0043996 , L0043997 ,
		L0043998 , L0043999 , L0044000 , L0044001 , L0044002 , L0044003 , L0044004 , L0044005 ,
		L0044006 , L0044007 , L0044008 , L0044009 , L0044010 , L0044011 , L0044012 , L0044013 ,
		L0044014 , L0044015 , L0044016 , L0044017 , L0044018 , L0044019 , L0044020 , L0044021 ,
		L0044022 , L0044023 , L0044024 , L0044025 , L0044026 , L0044027 , L0044028 , L0044029 ,

L0044030 , L0044031 , L0044032 , L0044033 , L0044034 , L0044035 , L0044036 , L0044037 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0044038 , L0044039 , L0044040 , L0044041 , L0044042 , L0044043 , L0044044 , L0044045 ,
		L0044046 , L0044047 , L0044048 , L0044049 , L0044050 , L0044051 , L0044052 , L0044053 ,
		L0044054 , L0044055 , L0044056 , L0044057 , L0044058 , L0044059 , L0044060 , L0044061 ,
		L0044062 , L0044063 , L0044064 , L0044065 , L0044066 , L0044067 , L0044068 , L0044069 ,
		L0044070 , L0044071 , L0044072 , L0044073 , L0044074 , L0044075 , L0044076 , L0044077 ,
		L0044078 , L0044079 , L0044080 , L0044081 , L0044082 , L0044083 , L0044084 , L0044085 ,
		L0044086 , L0044087 , L0044088 , L0044089 , L0044090 , L0044091 , L0044092 , L0044093 ,
		L0044094 , L0044095 , L0044096 , L0044097 , L0044098 , L0044099 , L0044100 , L0044101 ,
		L0044102 , L0044103 , L0044104 , L0044105 , L0044106 , L0044107 , L0044108 , L0044109 ,
		L0044110 , L0044111 , L0044112 , L0044113 , L0044114 , L0044115 , L0044116 , L0044117 ,
		L0044118 , L0044119 , L0044120 , L0044121 , L0044122 , L0044123 , L0044124 , L0044125 ,
		L0044126 , L0044127 , L0044128 , L0044129 , L0044130 , L0044131 , L0044132 , L0044133 ,
		L0044134 , L0044135 , L0044136 , L0044137 , L0044138 , L0044139 , L0044140 , L0044141 ,
		L0044142 , L0044143 , L0044144 , L0044145 , L0044146 , L0044147 , L0044148 , L0044149 ,
		L0044150 , L0044151 , L0044152 , L0044153 , L0044154 , L0044155 , L0044156 , L0044157 ,
		L0044158 , L0044159 , L0044160 , L0044161 , L0044162 , L0044163 , L0044164 , L0044165 ,
		L0044166 , L0044167 , L0044168 , L0044169 , L0044170 , L0044171 , L0044172 , L0044173 ,
		L0044174 , L0044175 , L0044176 , L0044177 , L0044178 , L0044179 , L0044180 , L0044181 ,
		L0044182 , L0044183 , L0044184 , L0044185 , L0044186 , L0044187 , L0044188 , L0044189 ,

L0044190 , L0044191 , L0044192 , L0044193 , L0044194 , L0044195 , L0044196 , L0044197 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0044198 , L0044199 , L0044200 , L0044201 , L0044202 , L0044203 , L0044204 , L0044205 ,
		L0044206 , L0044207 , L0044208 , L0044209 , L0044210 , L0044211 , L0044212 , L0044213 ,
		L0044214 , L0044215 , L0044216 , L0044217 , L0044218 , L0044219 , L0044220 , L0044221 ,
		L0044222 , L0044223 , L0044224 , L0044225 , L0044226 , L0044227 , L0044228 , L0044229 ,
		L0044230 , L0044231 , L0044232 , L0044233 , L0044234 , L0044235 , L0044236 , L0044237 ,
		L0044238 , L0044239 , L0044240 , L0044241 , L0044242 , L0044243 , L0044244 , L0044245 ,
		L0044246 , L0044247 , L0044248 , L0044249 , L0044250 , L0044251 , L0044252 , L0044253 ,
		L0044254 , L0044255 , L0044256 , L0044257 , L0044258 , L0044259 , L0044260 , L0044261 ,
		L0044262 , L0044263 , L0044264 , L0044265 , L0044266 , L0044267 , L0044268 , L0044269 ,
		L0044270 , L0044271 , L0044272 , L0044273 , L0044274 , L0044275 , L0044276 , L0044277 ,
		L0044278 , L0044279 , L0044280 , L0044281 , L0044282 , L0044283 , L0044284 , L0044285 ,
		L0044286 , L0044287 , L0044288 , L0044289 , L0044290 , L0044291 , L0044292 , L0044293 ,
		L0044294 , L0044295 , L0044296 , L0044297 , L0044298 , L0044299 , L0044300 , L0044301 ,
		L0044302 , L0044303 , L0044304 , L0044305 , L0044306 , L0044307 , L0044308 , L0044309 ,
		L0044310 , L0044311 , L0044312 , L0044313 , L0044314 , L0044315 , L0044316 , L0044317 ,
		L0044318 , L0044319 , L0044320 , L0044321 , L0044322 , L0044323 , L0044324 , L0044325 ,
		L0044326 , L0044327 , L0044328 , L0044329 , L0044330 , L0044331 , L0044332 , L0044333 ,
		L0044334 , L0044335 , L0044336 , L0044337 , L0044338 , L0044339 , L0044340 , L0044341 ,
		L0044342 , L0044343 , L0044344 , L0044345 , L0044346 , L0044347 , L0044348 , L0044349 ,

L0044350 , L0044351 , L0044352 , L0044353 , L0044354 , L0044355 , L0044356 , L0044357 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0044358 , L0044359 , L0044360 , L0044361 , L0044362 , L0044363 , L0044364 , L0044365 ,
		L0044366 , L0044367 , L0044368 , L0044369 , L0044370 , L0044371 , L0044372 , L0044373 ,
		L0044374 , L0044375 , L0044376 , L0044377 , L0044378 , L0044379 , L0044380 , L0044381 ,
		L0044382 , L0044383 , L0044384 , L0044385 , L0044386 , L0044387 , L0044388 , L0044389 ,
		L0044390 , L0044391 , L0044392 , L0044393 , L0044394 , L0044395 , L0044396 , L0044397 ,
		L0044398 , L0044399 , L0044400 , L0044401 , L0044402 , L0044403 , L0044404 , L0044405 ,
		L0044406 , L0044407 , L0044408 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 479187.5, 3750080.0,     460.0,     460.0,       0.0);         ( 479123.1, 3749986.2,
460.0,     460.0,       0.0);
     ( 479028.8, 3749857.1,     460.0,     460.0,       0.0);         ( 479190.7, 3751107.9,
466.0,     466.0,       0.0);
     ( 479188.6, 3751163.5,     466.0,     466.0,       0.0);         ( 479079.2, 3750981.1,
465.0,     465.0,       0.0);
     ( 479084.7, 3751144.8,     466.6,     466.6,       0.0);         ( 479185.5, 3749783.8,
459.0,     459.0,       0.0);
     ( 478736.7, 3749990.7,     461.0,     461.0,       0.0);         ( 479366.4, 3751006.4,
465.0,     465.0,       0.0);
     ( 478677.9, 3749751.3,     460.0,     460.0,       0.0);
```

**MODELOPTs: RegDFAULT CONC ELEV

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

```
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

**MODELOPTs: RegDFAULT CONC ELEV

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: ..\peri8.sfc
Met Version: 14134
Profile file: ..\peri8.pfl
Surface format: FREE
Profile format: FREE
Surface station no.: 0 Upper air station no.: 3190
Name: UNKNOWN Name: UNKNOWN
Year: 2007 Year: 2007

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
07	01	01	1	01	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	133.	9.1	279.9	5.5
07	01	01	1	02	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	192.	9.1	279.2	5.5
07	01	01	1	03	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	160.	9.1	277.5	5.5
07	01	01	1	04	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	75.	9.1	277.5	5.5
07	01	01	1	05	-0.6	0.026	-9.000	-9.000	-999.	10.	2.6	0.19	1.00	1.00	0.50	282.	9.1	278.8	5.5
07	01	01	1	06	-0.6	0.026	-9.000	-9.000	-999.	10.	2.6	0.19	1.00	1.00	0.50	96.	9.1	277.5	5.5
07	01	01	1	07	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	129.	9.1	278.1	5.5
07	01	01	1	08	-0.4	0.026	-9.000	-9.000	-999.	10.	3.7	0.19	1.00	0.54	0.50	99.	9.1	277.5	5.5
07	01	01	1	09	27.8	0.091	0.542	0.005	196.	66.	-2.3	0.19	1.00	0.33	0.50	133.	9.1	278.1	5.5
07	01	01	1	10	76.9	0.104	1.050	0.005	516.	81.	-1.3	0.19	1.00	0.26	0.50	174.	9.1	281.4	5.5
07	01	01	1	11	110.0	0.109	1.374	0.009	810.	87.	-1.0	0.19	1.00	0.23	0.50	95.	9.1	284.9	5.5
07	01	01	1	12	125.7	0.201	1.589	0.018	1095.	216.	-5.5	0.19	1.00	0.22	1.30	94.	9.1	288.1	5.5
07	01	01	1	13	121.7	0.287	1.641	0.022	1248.	369.	-16.6	0.19	1.00	0.22	2.20	24.	9.1	291.4	5.5
07	01	01	1	14	102.8	0.414	1.559	0.021	1265.	639.	-59.1	0.19	1.00	0.23	3.60	13.	9.1	292.5	5.5
07	01	01	1	15	69.9	0.619	1.374	0.021	1276.	1169.	-291.2	0.19	1.00	0.27	5.80	318.	9.1	292.0	5.5
07	01	01	1	16	16.8	0.607	0.856	0.021	1277.	1135.	-1137.8	0.19	1.00	0.36	5.80	329.	9.1	291.4	5.5
07	01	01	1	17	-42.2	0.437	-9.000	-9.000	-999.	720.	169.3	0.19	1.00	0.64	4.50	333.	9.1	289.9	5.5
07	01	01	1	18	-18.5	0.353	-9.000	-9.000	-999.	510.	204.1	0.19	1.00	1.00	3.60	305.	9.1	288.8	5.5
07	01	01	1	19	-42.3	0.437	-9.000	-9.000	-999.	692.	168.7	0.19	1.00	1.00	4.50	276.	9.1	287.5	5.5
07	01	01	1	20	-32.3	0.334	-9.000	-9.000	-999.	470.	98.6	0.19	1.00	1.00	3.60	323.	9.1	287.5	5.5
07	01	01	1	21	-36.7	0.380	-9.000	-9.000	-999.	562.	128.3	0.19	1.00	1.00	4.00	322.	9.1	288.1	5.5
07	01	01	1	22	-45.6	0.434	-9.000	-9.000	-999.	685.	153.6	0.19	1.00	1.00	4.50	30.	9.1	288.1	5.5
07	01	01	1	23	-39.7	0.377	-9.000	-9.000	-999.	557.	115.4	0.19	1.00	1.00	4.00	343.	9.1	287.0	5.5

```
 07 01 01   1 24   -7.7  0.093 -9.000 -9.000 -999.  215.      9.1  0.19   1.00   1.00    1.80
155.    9.1  283.8    5.5


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 07 01 01 01    5.5 0 -999.  -99.00   279.9   99.0  -99.00  -99.00
 07 01 01 01    9.1 1  133.    0.50  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
```

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: DIESEL ***
INCLUDING SOURCE(S): STCK1 , STCK2 , STCK4 , L0028197 , L0028198 , L0028199 , L0028200 , L0028201 , L0028202 , L0028203 , L0028204 , L0028205 , L0028206 , L0028207 , L0028208 , L0028209 , L0028210 , L0028211 , L0028212 , L0028213 , L0028214 , L0028215 , L0028216 , L0028217 , L0028218 , L0028219 , L0028220 , L0028221 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479187.46	3750079.99	0.00266	479123.14	3749986.23	0.00208
479028.82	3749857.06	0.00076	479190.74	3751107.86	0.00027
479188.60	3751163.53	0.00025	479079.20	3750981.15	0.00039
479084.71	3751144.81	0.00027	479185.49	3749783.78	0.00061
478736.74	3749990.68	0.00067	479366.42	3751006.38	0.00029
478677.92	3749751.27	0.00034			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: GASST ***
INCLUDING SOURCE(S): VOL1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479187.46	3750079.99	3.07184	479123.14	3749986.23	9.14684
479028.82	3749857.06	0.73032	479190.74	3751107.86	0.04615
479188.60	3751163.53	0.04263	479079.20	3750981.15	0.05293
479084.71	3751144.81	0.04741	479185.49	3749783.78	0.54106
478736.74	3749990.68	0.22171	479366.42	3751006.38	0.04593
478677.92	3749751.27	0.13508			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: COOKING ***
INCLUDING SOURCE(S): STCK3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479187.46	3750079.99	0.00007	479123.14	3749986.23	0.00006
479028.82	3749857.06	0.00003	479190.74	3751107.86	0.00001
479188.60	3751163.53	0.00001	479079.20	3750981.15	0.00002
479084.71	3751144.81	0.00001	479185.49	3749783.78	0.00003
478736.74	3749990.68	0.00003	479366.42	3751006.38	0.00001
478677.92	3749751.27	0.00001			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STCK1 , STCK2 , STCK3 , STCK4 , L0028197 , L0028198 , L0028199 , L0028200 , L0028201 , L0028202 , L0028203 , L0028204 , L0028205 , L0028206 , L0028207 , L0028208 , L0028209 , L0028210 , L0028211 , L0028212 , L0028213 , L0028214 , L0028215 , L0028216 , L0028217 , L0028218 , L0028219 , L0028220 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
479187.46	3750079.99	3.07474	479123.14	3749986.23	9.14911
479028.82	3749857.06	0.73118	479190.74	3751107.86	0.04726
479188.60	3751163.53	0.04373	479079.20	3750981.15	0.05372
479084.71	3751144.81	0.04811	479185.49	3749783.78	0.54175
478736.74	3749990.68	0.22246	479366.42	3751006.38	0.04642
478677.92	3749751.27	0.13548			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

NETWORK GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
DIESEL	1ST HIGHEST VALUE IS	0.00266	AT (479187.46, 3750079.99, 460.00, 460.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00208	AT (479123.14, 3749986.23, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00076	AT (479028.82, 3749857.06, 460.00, 460.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.00067	AT (478736.74, 3749990.68, 461.00, 461.00, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.00061	AT (479185.49, 3749783.78, 459.00, 459.00, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.00039	AT (479079.20, 3750981.15, 465.00, 465.00, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.00034	AT (478677.92, 3749751.27, 460.00, 460.00, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.00029	AT (479366.42, 3751006.38, 465.00, 465.00, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.00027	AT (479190.74, 3751107.86, 466.00, 466.00, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.00027	AT (479084.71, 3751144.81, 466.59, 466.59, 0.00)	DC	
GASST	1ST HIGHEST VALUE IS	9.14684	AT (479123.14, 3749986.23, 460.00, 460.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	3.07184	AT (479187.46, 3750079.99, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.73032	AT (479028.82, 3749857.06, 460.00, 460.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.54106	AT (479185.49, 3749783.78, 459.00, 459.00, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.22171	AT (478736.74, 3749990.68, 461.00, 461.00, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.13508	AT (478677.92, 3749751.27, 460.00, 460.00, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.05293	AT (479079.20, 3750981.15, 465.00, 465.00, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.04741	AT (479084.71, 3751144.81, 466.59, 466.59, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.04615	AT (479190.74, 3751107.86, 466.00, 466.00, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.04593	AT (479366.42, 3751006.38, 465.00, 465.00, 0.00)	DC	
COOKING	1ST HIGHEST VALUE IS	0.00007	AT (479187.46, 3750079.99, 460.00, 460.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00006	AT (479123.14, 3749986.23, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00003	AT (479028.82, 3749857.06, 460.00, 460.00, 0.00)	DC	

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          4TH HIGHEST VALUE IS       0.00003 AT (  479185.49,  3749783.78,   459.00,   459.00,
0.00)  DC
          5TH HIGHEST VALUE IS       0.00003 AT (  478736.74,  3749990.68,   461.00,   461.00,
0.00)  DC
          6TH HIGHEST VALUE IS       0.00002 AT (  479079.20,  3750981.15,   465.00,   465.00,
0.00)  DC
          7TH HIGHEST VALUE IS       0.00001 AT (  478677.92,  3749751.27,   460.00,   460.00,
0.00)  DC
          8TH HIGHEST VALUE IS       0.00001 AT (  479084.71,  3751144.81,   466.59,   466.59,
0.00)  DC
          9TH HIGHEST VALUE IS       0.00001 AT (  479190.74,  3751107.86,   466.00,   466.00,
0.00)  DC
         10TH HIGHEST VALUE IS       0.00001 AT (  479366.42,  3751006.38,   465.00,   465.00,
0.00)  DC

ALL       1ST HIGHEST VALUE IS       9.14911 AT (  479123.14,  3749986.23,   460.00,   460.00,
0.00)  DC
          2ND HIGHEST VALUE IS       3.07474 AT (  479187.46,  3750079.99,   460.00,   460.00,
0.00)  DC
          3RD HIGHEST VALUE IS       0.73118 AT (  479028.82,  3749857.06,   460.00,   460.00,
0.00)  DC
          4TH HIGHEST VALUE IS       0.54175 AT (  479185.49,  3749783.78,   459.00,   459.00,
0.00)  DC
          5TH HIGHEST VALUE IS       0.22246 AT (  478736.74,  3749990.68,   461.00,   461.00,
0.00)  DC
          6TH HIGHEST VALUE IS       0.13548 AT (  478677.92,  3749751.27,   460.00,   460.00,
0.00)  DC
          7TH HIGHEST VALUE IS       0.05372 AT (  479079.20,  3750981.15,   465.00,   465.00,
0.00)  DC
          8TH HIGHEST VALUE IS       0.04811 AT (  479084.71,  3751144.81,   466.59,   466.59,
0.00)  DC
          9TH HIGHEST VALUE IS       0.04726 AT (  479190.74,  3751107.86,   466.00,   466.00,
0.00)  DC
         10TH HIGHEST VALUE IS       0.04642 AT (  479366.42,  3751006.38,   465.00,   465.00,
0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
```

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 *** AERMOD - VERSION  14134 ***   *** U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley
Walmart (re ***        06/11/15
 *** AERMET - VERSION  14134 ***   ***
***        15:24:58

PAGE 166
 **MODELOPTs:   RegDFAULT CONC      ELEV

 *** Message Summary : AERMOD Model Execution ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            0 Warning Message(s)
 A Total of         1895 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of           90 Calm Hours Identified

 A Total of         1805 Missing Hours Identified (  4.12 Percent)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
               ***  NONE  ***


    ************************************
    *** AERMOD Finishes Successfully ***
    ************************************
```

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**
****************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 8.8.9
** Lakes Environmental Software Inc.
** Date: 6/11/2015
** File: C:\Users\staff\Desktop\AERMOD - revised\School\School.ADI
**
****************************************
**
**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley Walmart (re
   MODELOPT DFAULT CONC
   AVERTIME ANNUAL
   URBANOPT 2100516
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL School.err
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION STCK1        POINT      478980.260  3750360.800      462.000
** DESCRSRC Walmart Truck Dock 1
   LOCATION STCK2        POINT      479062.500  3750356.231      462.000
** DESCRSRC Walmart Truck Dock 2
   LOCATION STCK3        POINT      479017.458  3750268.120      461.980
** DESCRSRC Walmart Food Cooking (facility type 3)
   LOCATION STCK4        POINT      479114.870  3750074.610      460.000
** DESCRSRC Gas Station Idling
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC On-Site Walmart Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 4.067E-06
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 31
** 478910.900, 3750390.292, 463.00, 0.00, 1.70
** 478911.339, 3750368.773, 463.00, 0.00, 1.70
** 478914.633, 3750366.577, 463.00, 0.00, 1.70
** 478921.659, 3750364.601, 462.96, 0.00, 1.70
** 478930.662, 3750364.601, 462.71, 0.00, 1.70
** 478934.834, 3750366.138, 462.50, 0.00, 1.70
** 478937.909, 3750368.773, 462.37, 0.00, 1.70
** 478941.861, 3750370.749, 462.25, 0.00, 1.70
** 478946.253, 3750372.286, 462.19, 0.00, 1.70
** 478950.644, 3750372.945, 462.11, 0.00, 1.70
** 478955.475, 3750373.604, 462.10, 0.00, 1.70
** 478960.086, 3750373.604, 462.09, 0.00, 1.70
** 479069.439, 3750373.823, 462.00, 0.00, 1.70
** 479081.735, 3750373.384, 462.00, 0.00, 1.70
** 479087.445, 3750375.800, 462.00, 0.00, 1.70
** 479089.640, 3750378.215, 462.00, 0.00, 1.70
** 479092.056, 3750379.972, 462.00, 0.00, 1.70
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** 479095.130, 3750381.070, 462.00, 0.00, 1.70
** 479097.984, 3750381.948, 462.00, 0.00, 1.70
** 479100.619, 3750382.167, 462.00, 0.00, 1.70
** 479105.011, 3750381.948, 462.00, 0.00, 1.70
** 479106.987, 3750380.850, 462.00, 0.00, 1.70
** 479109.622, 3750379.533, 462.00, 0.00, 1.70
** 479112.038, 3750377.995, 462.00, 0.00, 1.70
** 479114.234, 3750375.580, 462.00, 0.00, 1.70
** 479115.332, 3750374.043, 462.00, 0.00, 1.70
** 479117.088, 3750370.090, 462.00, 0.00, 1.70
** 479117.527, 3750367.016, 462.00, 0.00, 1.70
** 479117.527, 3750362.625, 462.00, 0.00, 1.70
** 479117.308, 3750358.233, 462.00, 0.00, 1.70
** 479115.771, 3750355.818, 462.00, 0.00, 1.70
** ---------------------------------------------------------------------
   LOCATION L0024308     VOLUME   478910.937 3750388.462 463.00
   LOCATION L0024309     VOLUME   478911.012 3750384.803 463.00
   LOCATION L0024310     VOLUME   478911.087 3750381.144 463.00
   LOCATION L0024311     VOLUME   478911.161 3750377.485 463.00
   LOCATION L0024312     VOLUME   478911.236 3750373.825 463.00
   LOCATION L0024313     VOLUME   478911.311 3750370.166 463.00
   LOCATION L0024314     VOLUME   478913.225 3750367.516 463.00
   LOCATION L0024315     VOLUME   478916.527 3750366.044 463.00
   LOCATION L0024316     VOLUME   478920.050 3750365.053 463.00
   LOCATION L0024317     VOLUME   478923.648 3750364.601 462.90
   LOCATION L0024318     VOLUME   478927.308 3750364.601 462.79
   LOCATION L0024319     VOLUME   478930.949 3750364.707 462.69
   LOCATION L0024320     VOLUME   478934.383 3750365.972 462.62
   LOCATION L0024321     VOLUME   478937.248 3750368.207 462.58
   LOCATION L0024322     VOLUME   478940.404 3750370.021 462.55
   LOCATION L0024323     VOLUME   478943.778 3750371.420 462.51
   LOCATION L0024324     VOLUME   478947.280 3750372.440 462.47
   LOCATION L0024325     VOLUME   478950.900 3750372.980 462.42
   LOCATION L0024326     VOLUME   478954.526 3750373.474 462.38
   LOCATION L0024327     VOLUME   478958.177 3750373.604 462.33
   LOCATION L0024328     VOLUME   478961.837 3750373.607 462.27
   LOCATION L0024329     VOLUME   478965.497 3750373.615 462.22
   LOCATION L0024330     VOLUME   478969.157 3750373.622 462.16
   LOCATION L0024331     VOLUME   478972.817 3750373.629 462.11
   LOCATION L0024332     VOLUME   478976.477 3750373.637 462.05
   LOCATION L0024333     VOLUME   478980.137 3750373.644 462.00
   LOCATION L0024334     VOLUME   478983.797 3750373.651 462.00
   LOCATION L0024335     VOLUME   478987.457 3750373.659 462.00
   LOCATION L0024336     VOLUME   478991.117 3750373.666 462.00
   LOCATION L0024337     VOLUME   478994.777 3750373.673 462.00
   LOCATION L0024338     VOLUME   478998.437 3750373.681 462.00
   LOCATION L0024339     VOLUME   479002.097 3750373.688 462.00
   LOCATION L0024340     VOLUME   479005.757 3750373.695 462.00
   LOCATION L0024341     VOLUME   479009.417 3750373.703 462.00
   LOCATION L0024342     VOLUME   479013.077 3750373.710 462.00
   LOCATION L0024343     VOLUME   479016.737 3750373.718 462.00
   LOCATION L0024344     VOLUME   479020.397 3750373.725 462.00
   LOCATION L0024345     VOLUME   479024.057 3750373.732 462.00
   LOCATION L0024346     VOLUME   479027.717 3750373.740 462.00
   LOCATION L0024347     VOLUME   479031.377 3750373.747 462.00
   LOCATION L0024348     VOLUME   479035.037 3750373.754 462.00
   LOCATION L0024349     VOLUME   479038.697 3750373.762 462.00
   LOCATION L0024350     VOLUME   479042.357 3750373.769 462.00
   LOCATION L0024351     VOLUME   479046.017 3750373.776 462.00
   LOCATION L0024352     VOLUME   479049.677 3750373.784 462.00
   LOCATION L0024353     VOLUME   479053.337 3750373.791 462.00
   LOCATION L0024354     VOLUME   479056.997 3750373.798 462.00
   LOCATION L0024355     VOLUME   479060.657 3750373.806 462.00
   LOCATION L0024356     VOLUME   479064.317 3750373.813 462.00
   LOCATION L0024357     VOLUME   479067.977 3750373.820 462.00
   LOCATION L0024358     VOLUME   479071.636 3750373.745 462.00
   LOCATION L0024359     VOLUME   479075.293 3750373.614 462.00
   LOCATION L0024360     VOLUME   479078.951 3750373.484 462.00
   LOCATION L0024361     VOLUME   479082.540 3750373.725 462.00
   LOCATION L0024362     VOLUME   479085.911 3750375.151 462.00
   LOCATION L0024363     VOLUME   479088.786 3750377.276 462.00
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   LOCATION L0024364     VOLUME   479091.574 3750379.621 462.00
   LOCATION L0024365     VOLUME   479094.941 3750381.002 462.00
   LOCATION L0024366     VOLUME   479098.456 3750381.987 462.00
   LOCATION L0024367     VOLUME   479102.106 3750382.093 462.00
   LOCATION L0024368     VOLUME   479105.668 3750381.583 462.00
   LOCATION L0024369     VOLUME   479108.911 3750379.888 462.00
   LOCATION L0024370     VOLUME   479112.039 3750377.994 462.00
   LOCATION L0024371     VOLUME   479114.465 3750375.256 462.00
   LOCATION L0024372     VOLUME   479116.212 3750372.061 462.00
   LOCATION L0024373     VOLUME   479117.301 3750368.602 462.00
   LOCATION L0024374     VOLUME   479117.527 3750364.958 462.00
   LOCATION L0024375     VOLUME   479117.461 3750361.300 462.00
   LOCATION L0024376     VOLUME   479116.991 3750357.736 462.00
** End of LINE VOLUME Source ID = SLINE1
** ------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC On-Site Gas Station Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 2.132E-07
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 12
** 479086.263, 3750014.604, 460.00, 0.00, 1.70
** 479085.643, 3750054.896, 460.00, 0.00, 1.70
** 479088.433, 3750057.066, 460.00, 0.00, 1.70
** 479091.842, 3750057.066, 460.00, 0.00, 1.70
** 479111.368, 3750057.066, 460.00, 0.00, 1.70
** 479133.994, 3750056.136, 460.00, 0.00, 1.70
** 479138.333, 3750057.685, 460.00, 0.00, 1.70
** 479140.193, 3750061.715, 460.00, 0.00, 1.70
** 479140.193, 3750081.551, 460.00, 0.00, 1.70
** 479137.713, 3750084.650, 460.00, 0.00, 1.70
** 479131.824, 3750085.890, 460.00, 0.00, 1.70
** 479094.322, 3750085.270, 460.00, 0.00, 1.70
** ------------------------------------------------------------------
   LOCATION L0024377     VOLUME   479086.235 3750016.434 460.00
   LOCATION L0024378     VOLUME   479086.179 3750020.093 460.00
   LOCATION L0024379     VOLUME   479086.123 3750023.753 460.00
   LOCATION L0024380     VOLUME   479086.066 3750027.412 460.00
   LOCATION L0024381     VOLUME   479086.010 3750031.072 460.00
   LOCATION L0024382     VOLUME   479085.954 3750034.732 460.00
   LOCATION L0024383     VOLUME   479085.897 3750038.391 460.00
   LOCATION L0024384     VOLUME   479085.841 3750042.051 460.00
   LOCATION L0024385     VOLUME   479085.785 3750045.710 460.00
   LOCATION L0024386     VOLUME   479085.728 3750049.370 460.00
   LOCATION L0024387     VOLUME   479085.672 3750053.029 460.00
   LOCATION L0024388     VOLUME   479087.059 3750055.997 460.00
   LOCATION L0024389     VOLUME   479090.352 3750057.066 460.00
   LOCATION L0024390     VOLUME   479094.012 3750057.066 460.00
   LOCATION L0024391     VOLUME   479097.672 3750057.066 460.00
   LOCATION L0024392     VOLUME   479101.332 3750057.066 460.00
   LOCATION L0024393     VOLUME   479104.992 3750057.066 460.00
   LOCATION L0024394     VOLUME   479108.652 3750057.066 460.00
   LOCATION L0024395     VOLUME   479112.312 3750057.027 460.00
   LOCATION L0024396     VOLUME   479115.968 3750056.876 460.00
   LOCATION L0024397     VOLUME   479119.625 3750056.726 460.00
   LOCATION L0024398     VOLUME   479123.282 3750056.576 460.00
   LOCATION L0024399     VOLUME   479126.939 3750056.426 460.00
   LOCATION L0024400     VOLUME   479130.596 3750056.275 460.00
   LOCATION L0024401     VOLUME   479134.238 3750056.223 460.00
   LOCATION L0024402     VOLUME   479137.685 3750057.454 460.00
   LOCATION L0024403     VOLUME   479139.578 3750060.384 460.00
   LOCATION L0024404     VOLUME   479140.193 3750063.909 460.00
   LOCATION L0024405     VOLUME   479140.193 3750067.569 460.00
   LOCATION L0024406     VOLUME   479140.193 3750071.229 460.00
   LOCATION L0024407     VOLUME   479140.193 3750074.889 460.00
   LOCATION L0024408     VOLUME   479140.193 3750078.549 460.00
   LOCATION L0024409     VOLUME   479139.781 3750082.065 460.00
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   LOCATION L0024410     VOLUME   479137.372 3750084.722 460.00
   LOCATION L0024411     VOLUME   479133.790 3750085.476 460.00
   LOCATION L0024412     VOLUME   479130.173 3750085.863 460.00
   LOCATION L0024413     VOLUME   479126.514 3750085.802 460.00
   LOCATION L0024414     VOLUME   479122.854 3750085.742 460.00
   LOCATION L0024415     VOLUME   479119.195 3750085.681 460.00
   LOCATION L0024416     VOLUME   479115.535 3750085.621 460.00
   LOCATION L0024417     VOLUME   479111.876 3750085.560 460.00
   LOCATION L0024418     VOLUME   479108.216 3750085.500 460.00
   LOCATION L0024419     VOLUME   479104.557 3750085.439 460.00
   LOCATION L0024420     VOLUME   479100.897 3750085.379 460.00
   LOCATION L0024421     VOLUME   479097.238 3750085.318 460.00
** End of LINE VOLUME Source ID = SLINE2
   LOCATION VOL1         VOLUME     479117.140  3750034.680      460.000
** DESCRSRC Gasoline Canopy
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC Off-Site Gas Station Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 5.317E-06
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 7
** 479086.105, 3750007.736, 460.00, 4.00, 1.70
** 479167.579, 3750007.551, 460.00, 4.00, 1.70
** 479158.536, 3751205.113, 467.00, 4.00, 1.70
** 479160.690, 3752011.916, 474.00, 4.00, 1.70
** 477557.392, 3752019.836, 471.00, 4.00, 1.70
** 474786.231, 3752027.909, 472.00, 4.00, 1.70
** 473952.858, 3751879.955, 473.00, 4.00, 1.70
** ----------------------------------------------------------------------
   LOCATION L0032402     VOLUME   479087.935 3750007.732 460.00
   LOCATION L0032403     VOLUME   479091.595 3750007.724 460.00
   LOCATION L0032404     VOLUME   479095.255 3750007.715 460.00
   LOCATION L0032405     VOLUME   479098.915 3750007.707 460.00
   LOCATION L0032406     VOLUME   479102.575 3750007.699 460.00
   LOCATION L0032407     VOLUME   479106.235 3750007.690 460.00
   LOCATION L0032408     VOLUME   479109.895 3750007.682 460.00
   LOCATION L0032409     VOLUME   479113.555 3750007.674 460.00
   LOCATION L0032410     VOLUME   479117.215 3750007.665 460.00
   LOCATION L0032411     VOLUME   479120.875 3750007.657 460.00
   LOCATION L0032412     VOLUME   479124.535 3750007.649 460.00
   LOCATION L0032413     VOLUME   479128.195 3750007.640 460.00
   LOCATION L0032414     VOLUME   479131.855 3750007.632 460.00
   LOCATION L0032415     VOLUME   479135.515 3750007.624 460.00
   LOCATION L0032416     VOLUME   479139.175 3750007.615 460.00
   LOCATION L0032417     VOLUME   479142.835 3750007.607 460.00
   LOCATION L0032418     VOLUME   479146.495 3750007.599 460.00
   LOCATION L0032419     VOLUME   479150.155 3750007.591 460.00
   LOCATION L0032420     VOLUME   479153.815 3750007.582 460.00
   LOCATION L0032421     VOLUME   479157.475 3750007.574 460.00
   LOCATION L0032422     VOLUME   479161.135 3750007.566 460.00
   LOCATION L0032423     VOLUME   479164.795 3750007.557 460.00
   LOCATION L0032424     VOLUME   479167.572 3750008.427 460.00
   LOCATION L0032425     VOLUME   479167.545 3750012.087 460.00
   LOCATION L0032426     VOLUME   479167.517 3750015.747 460.00
   LOCATION L0032427     VOLUME   479167.489 3750019.406 460.00
   LOCATION L0032428     VOLUME   479167.462 3750023.066 460.00
   LOCATION L0032429     VOLUME   479167.434 3750026.726 460.00
   LOCATION L0032430     VOLUME   479167.407 3750030.386 460.00
   LOCATION L0032431     VOLUME   479167.379 3750034.046 460.00
   LOCATION L0032432     VOLUME   479167.351 3750037.706 460.00
   LOCATION L0032433     VOLUME   479167.324 3750041.366 460.00
   LOCATION L0032434     VOLUME   479167.296 3750045.026 460.00
   LOCATION L0032435     VOLUME   479167.268 3750048.686 460.00
   LOCATION L0032436     VOLUME   479167.241 3750052.346 460.00
   LOCATION L0032437     VOLUME   479167.213 3750056.005 460.00
   LOCATION L0032438     VOLUME   479167.185 3750059.665 460.00
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LOCATION	L0032439	VOLUME	479167.158	3750063.325	460.00
LOCATION	L0032440	VOLUME	479167.130	3750066.985	460.00
LOCATION	L0032441	VOLUME	479167.103	3750070.645	460.00
LOCATION	L0032442	VOLUME	479167.075	3750074.305	460.00
LOCATION	L0032443	VOLUME	479167.047	3750077.965	460.00
LOCATION	L0032444	VOLUME	479167.020	3750081.625	460.00
LOCATION	L0032445	VOLUME	479166.992	3750085.285	460.00
LOCATION	L0032446	VOLUME	479166.964	3750088.944	460.00
LOCATION	L0032447	VOLUME	479166.937	3750092.604	460.00
LOCATION	L0032448	VOLUME	479166.909	3750096.264	460.00
LOCATION	L0032449	VOLUME	479166.881	3750099.924	460.00
LOCATION	L0032450	VOLUME	479166.854	3750103.584	460.00
LOCATION	L0032451	VOLUME	479166.826	3750107.244	460.00
LOCATION	L0032452	VOLUME	479166.799	3750110.904	460.00
LOCATION	L0032453	VOLUME	479166.771	3750114.564	460.00
LOCATION	L0032454	VOLUME	479166.743	3750118.224	460.00
LOCATION	L0032455	VOLUME	479166.716	3750121.884	460.06
LOCATION	L0032456	VOLUME	479166.688	3750125.543	460.18
LOCATION	L0032457	VOLUME	479166.660	3750129.203	460.31
LOCATION	L0032458	VOLUME	479166.633	3750132.863	460.43
LOCATION	L0032459	VOLUME	479166.605	3750136.523	460.55
LOCATION	L0032460	VOLUME	479166.577	3750140.183	460.67
LOCATION	L0032461	VOLUME	479166.550	3750143.843	460.79
LOCATION	L0032462	VOLUME	479166.522	3750147.503	460.92
LOCATION	L0032463	VOLUME	479166.495	3750151.163	461.00
LOCATION	L0032464	VOLUME	479166.467	3750154.823	461.00
LOCATION	L0032465	VOLUME	479166.439	3750158.482	461.00
LOCATION	L0032466	VOLUME	479166.412	3750162.142	461.00
LOCATION	L0032467	VOLUME	479166.384	3750165.802	461.00
LOCATION	L0032468	VOLUME	479166.356	3750169.462	461.00
LOCATION	L0032469	VOLUME	479166.329	3750173.122	461.00
LOCATION	L0032470	VOLUME	479166.301	3750176.782	461.00
LOCATION	L0032471	VOLUME	479166.273	3750180.442	461.00
LOCATION	L0032472	VOLUME	479166.246	3750184.102	461.00
LOCATION	L0032473	VOLUME	479166.218	3750187.762	461.00
LOCATION	L0032474	VOLUME	479166.191	3750191.422	461.00
LOCATION	L0032475	VOLUME	479166.163	3750195.081	461.00
LOCATION	L0032476	VOLUME	479166.135	3750198.741	461.00
LOCATION	L0032477	VOLUME	479166.108	3750202.401	461.00
LOCATION	L0032478	VOLUME	479166.080	3750206.061	461.00
LOCATION	L0032479	VOLUME	479166.052	3750209.721	461.00
LOCATION	L0032480	VOLUME	479166.025	3750213.381	461.00
LOCATION	L0032481	VOLUME	479165.997	3750217.041	461.00
LOCATION	L0032482	VOLUME	479165.969	3750220.701	461.00
LOCATION	L0032483	VOLUME	479165.942	3750224.361	461.00
LOCATION	L0032484	VOLUME	479165.914	3750228.021	461.00
LOCATION	L0032485	VOLUME	479165.887	3750231.680	461.00
LOCATION	L0032486	VOLUME	479165.859	3750235.340	461.00
LOCATION	L0032487	VOLUME	479165.831	3750239.000	461.00
LOCATION	L0032488	VOLUME	479165.804	3750242.660	461.00
LOCATION	L0032489	VOLUME	479165.776	3750246.320	461.00
LOCATION	L0032490	VOLUME	479165.748	3750249.980	461.00
LOCATION	L0032491	VOLUME	479165.721	3750253.640	461.00
LOCATION	L0032492	VOLUME	479165.693	3750257.300	461.00
LOCATION	L0032493	VOLUME	479165.665	3750260.960	461.00
LOCATION	L0032494	VOLUME	479165.638	3750264.619	461.00
LOCATION	L0032495	VOLUME	479165.610	3750268.279	461.00
LOCATION	L0032496	VOLUME	479165.583	3750271.939	461.00
LOCATION	L0032497	VOLUME	479165.555	3750275.599	461.00
LOCATION	L0032498	VOLUME	479165.527	3750279.259	461.00
LOCATION	L0032499	VOLUME	479165.500	3750282.919	461.00
LOCATION	L0032500	VOLUME	479165.472	3750286.579	461.00
LOCATION	L0032501	VOLUME	479165.444	3750290.239	461.00
LOCATION	L0032502	VOLUME	479165.417	3750293.899	461.00
LOCATION	L0032503	VOLUME	479165.389	3750297.559	461.00
LOCATION	L0032504	VOLUME	479165.361	3750301.218	461.03
LOCATION	L0032505	VOLUME	479165.334	3750304.878	461.13
LOCATION	L0032506	VOLUME	479165.306	3750308.538	461.23
LOCATION	L0032507	VOLUME	479165.279	3750312.198	461.34
LOCATION	L0032508	VOLUME	479165.251	3750315.858	461.44
LOCATION	L0032509	VOLUME	479165.223	3750319.518	461.54

LOCATION	L0032510	VOLUME	479165.196	3750323.178	461.64
LOCATION	L0032511	VOLUME	479165.168	3750326.838	461.74
LOCATION	L0032512	VOLUME	479165.140	3750330.498	461.83
LOCATION	L0032513	VOLUME	479165.113	3750334.157	461.83
LOCATION	L0032514	VOLUME	479165.085	3750337.817	461.83
LOCATION	L0032515	VOLUME	479165.057	3750341.477	461.83
LOCATION	L0032516	VOLUME	479165.030	3750345.137	461.83
LOCATION	L0032517	VOLUME	479165.002	3750348.797	461.83
LOCATION	L0032518	VOLUME	479164.975	3750352.457	461.83
LOCATION	L0032519	VOLUME	479164.947	3750356.117	461.84
LOCATION	L0032520	VOLUME	479164.919	3750359.777	461.84
LOCATION	L0032521	VOLUME	479164.892	3750363.437	461.86
LOCATION	L0032522	VOLUME	479164.864	3750367.097	461.88
LOCATION	L0032523	VOLUME	479164.836	3750370.756	461.90
LOCATION	L0032524	VOLUME	479164.809	3750374.416	461.92
LOCATION	L0032525	VOLUME	479164.781	3750378.076	461.94
LOCATION	L0032526	VOLUME	479164.753	3750381.736	461.96
LOCATION	L0032527	VOLUME	479164.726	3750385.396	461.98
LOCATION	L0032528	VOLUME	479164.698	3750389.056	462.00
LOCATION	L0032529	VOLUME	479164.671	3750392.716	461.99
LOCATION	L0032530	VOLUME	479164.643	3750396.376	461.97
LOCATION	L0032531	VOLUME	479164.615	3750400.036	461.95
LOCATION	L0032532	VOLUME	479164.588	3750403.695	461.93
LOCATION	L0032533	VOLUME	479164.560	3750407.355	461.91
LOCATION	L0032534	VOLUME	479164.532	3750411.015	461.89
LOCATION	L0032535	VOLUME	479164.505	3750414.675	461.88
LOCATION	L0032536	VOLUME	479164.477	3750418.335	461.86
LOCATION	L0032537	VOLUME	479164.449	3750421.995	461.86
LOCATION	L0032538	VOLUME	479164.422	3750425.655	461.88
LOCATION	L0032539	VOLUME	479164.394	3750429.315	461.90
LOCATION	L0032540	VOLUME	479164.367	3750432.975	461.92
LOCATION	L0032541	VOLUME	479164.339	3750436.635	461.94
LOCATION	L0032542	VOLUME	479164.311	3750440.294	461.95
LOCATION	L0032543	VOLUME	479164.284	3750443.954	461.97
LOCATION	L0032544	VOLUME	479164.256	3750447.614	461.99
LOCATION	L0032545	VOLUME	479164.228	3750451.274	462.00
LOCATION	L0032546	VOLUME	479164.201	3750454.934	462.00
LOCATION	L0032547	VOLUME	479164.173	3750458.594	462.00
LOCATION	L0032548	VOLUME	479164.145	3750462.254	462.00
LOCATION	L0032549	VOLUME	479164.118	3750465.914	462.00
LOCATION	L0032550	VOLUME	479164.090	3750469.574	462.00
LOCATION	L0032551	VOLUME	479164.063	3750473.234	462.00
LOCATION	L0032552	VOLUME	479164.035	3750476.893	462.00
LOCATION	L0032553	VOLUME	479164.007	3750480.553	462.00
LOCATION	L0032554	VOLUME	479163.980	3750484.213	462.00
LOCATION	L0032555	VOLUME	479163.952	3750487.873	462.00
LOCATION	L0032556	VOLUME	479163.924	3750491.533	462.00
LOCATION	L0032557	VOLUME	479163.897	3750495.193	462.00
LOCATION	L0032558	VOLUME	479163.869	3750498.853	462.00
LOCATION	L0032559	VOLUME	479163.841	3750502.513	462.00
LOCATION	L0032560	VOLUME	479163.814	3750506.173	462.00
LOCATION	L0032561	VOLUME	479163.786	3750509.832	462.00
LOCATION	L0032562	VOLUME	479163.759	3750513.492	462.00
LOCATION	L0032563	VOLUME	479163.731	3750517.152	462.00
LOCATION	L0032564	VOLUME	479163.703	3750520.812	462.00
LOCATION	L0032565	VOLUME	479163.676	3750524.472	462.00
LOCATION	L0032566	VOLUME	479163.648	3750528.132	462.00
LOCATION	L0032567	VOLUME	479163.620	3750531.792	462.00
LOCATION	L0032568	VOLUME	479163.593	3750535.452	462.00
LOCATION	L0032569	VOLUME	479163.565	3750539.112	462.00
LOCATION	L0032570	VOLUME	479163.537	3750542.772	462.00
LOCATION	L0032571	VOLUME	479163.510	3750546.431	462.00
LOCATION	L0032572	VOLUME	479163.482	3750550.091	462.00
LOCATION	L0032573	VOLUME	479163.455	3750553.751	462.00
LOCATION	L0032574	VOLUME	479163.427	3750557.411	462.00
LOCATION	L0032575	VOLUME	479163.399	3750561.071	462.00
LOCATION	L0032576	VOLUME	479163.372	3750564.731	462.00
LOCATION	L0032577	VOLUME	479163.344	3750568.391	462.00
LOCATION	L0032578	VOLUME	479163.316	3750572.051	462.00
LOCATION	L0032579	VOLUME	479163.289	3750575.711	462.00
LOCATION	L0032580	VOLUME	479163.261	3750579.370	462.00

LOCATION	L0032581	VOLUME	479163.233	3750583.030	462.00
LOCATION	L0032582	VOLUME	479163.206	3750586.690	462.00
LOCATION	L0032583	VOLUME	479163.178	3750590.350	462.00
LOCATION	L0032584	VOLUME	479163.151	3750594.010	462.00
LOCATION	L0032585	VOLUME	479163.123	3750597.670	462.00
LOCATION	L0032586	VOLUME	479163.095	3750601.330	462.04
LOCATION	L0032587	VOLUME	479163.068	3750604.990	462.15
LOCATION	L0032588	VOLUME	479163.040	3750608.650	462.26
LOCATION	L0032589	VOLUME	479163.012	3750612.310	462.37
LOCATION	L0032590	VOLUME	479162.985	3750615.969	462.48
LOCATION	L0032591	VOLUME	479162.957	3750619.629	462.59
LOCATION	L0032592	VOLUME	479162.929	3750623.289	462.70
LOCATION	L0032593	VOLUME	479162.902	3750626.949	462.81
LOCATION	L0032594	VOLUME	479162.874	3750630.609	462.91
LOCATION	L0032595	VOLUME	479162.847	3750634.269	462.92
LOCATION	L0032596	VOLUME	479162.819	3750637.929	462.93
LOCATION	L0032597	VOLUME	479162.791	3750641.589	462.94
LOCATION	L0032598	VOLUME	479162.764	3750645.249	462.95
LOCATION	L0032599	VOLUME	479162.736	3750648.909	462.97
LOCATION	L0032600	VOLUME	479162.708	3750652.568	462.98
LOCATION	L0032601	VOLUME	479162.681	3750656.228	462.99
LOCATION	L0032602	VOLUME	479162.653	3750659.888	463.00
LOCATION	L0032603	VOLUME	479162.625	3750663.548	463.00
LOCATION	L0032604	VOLUME	479162.598	3750667.208	463.00
LOCATION	L0032605	VOLUME	479162.570	3750670.868	463.00
LOCATION	L0032606	VOLUME	479162.543	3750674.528	463.00
LOCATION	L0032607	VOLUME	479162.515	3750678.188	463.00
LOCATION	L0032608	VOLUME	479162.487	3750681.848	463.00
LOCATION	L0032609	VOLUME	479162.460	3750685.507	463.00
LOCATION	L0032610	VOLUME	479162.432	3750689.167	463.00
LOCATION	L0032611	VOLUME	479162.404	3750692.827	463.00
LOCATION	L0032612	VOLUME	479162.377	3750696.487	463.00
LOCATION	L0032613	VOLUME	479162.349	3750700.147	463.00
LOCATION	L0032614	VOLUME	479162.321	3750703.807	463.00
LOCATION	L0032615	VOLUME	479162.294	3750707.467	463.00
LOCATION	L0032616	VOLUME	479162.266	3750711.127	463.00
LOCATION	L0032617	VOLUME	479162.239	3750714.787	463.00
LOCATION	L0032618	VOLUME	479162.211	3750718.447	463.00
LOCATION	L0032619	VOLUME	479162.183	3750722.106	463.00
LOCATION	L0032620	VOLUME	479162.156	3750725.766	463.00
LOCATION	L0032621	VOLUME	479162.128	3750729.426	463.00
LOCATION	L0032622	VOLUME	479162.100	3750733.086	463.00
LOCATION	L0032623	VOLUME	479162.073	3750736.746	463.00
LOCATION	L0032624	VOLUME	479162.045	3750740.406	463.00
LOCATION	L0032625	VOLUME	479162.017	3750744.066	463.00
LOCATION	L0032626	VOLUME	479161.990	3750747.726	463.00
LOCATION	L0032627	VOLUME	479161.962	3750751.386	463.00
LOCATION	L0032628	VOLUME	479161.935	3750755.045	463.00
LOCATION	L0032629	VOLUME	479161.907	3750758.705	463.00
LOCATION	L0032630	VOLUME	479161.879	3750762.365	463.00
LOCATION	L0032631	VOLUME	479161.852	3750766.025	463.00
LOCATION	L0032632	VOLUME	479161.824	3750769.685	463.00
LOCATION	L0032633	VOLUME	479161.796	3750773.345	463.00
LOCATION	L0032634	VOLUME	479161.769	3750777.005	463.00
LOCATION	L0032635	VOLUME	479161.741	3750780.665	463.00
LOCATION	L0032636	VOLUME	479161.713	3750784.325	463.00
LOCATION	L0032637	VOLUME	479161.686	3750787.985	463.00
LOCATION	L0032638	VOLUME	479161.658	3750791.644	463.00
LOCATION	L0032639	VOLUME	479161.631	3750795.304	463.00
LOCATION	L0032640	VOLUME	479161.603	3750798.964	463.00
LOCATION	L0032641	VOLUME	479161.575	3750802.624	463.00
LOCATION	L0032642	VOLUME	479161.548	3750806.284	463.00
LOCATION	L0032643	VOLUME	479161.520	3750809.944	463.00
LOCATION	L0032644	VOLUME	479161.492	3750813.604	463.12
LOCATION	L0032645	VOLUME	479161.465	3750817.264	463.24
LOCATION	L0032646	VOLUME	479161.437	3750820.924	463.36
LOCATION	L0032647	VOLUME	479161.409	3750824.583	463.49
LOCATION	L0032648	VOLUME	479161.382	3750828.243	463.61
LOCATION	L0032649	VOLUME	479161.354	3750831.903	463.73
LOCATION	L0032650	VOLUME	479161.327	3750835.563	463.85
LOCATION	L0032651	VOLUME	479161.299	3750839.223	463.97

LOCATION	L0032652	VOLUME	479161.271	3750842.883	464.00
LOCATION	L0032653	VOLUME	479161.244	3750846.543	464.00
LOCATION	L0032654	VOLUME	479161.216	3750850.203	464.00
LOCATION	L0032655	VOLUME	479161.188	3750853.863	464.00
LOCATION	L0032656	VOLUME	479161.161	3750857.523	464.00
LOCATION	L0032657	VOLUME	479161.133	3750861.182	464.00
LOCATION	L0032658	VOLUME	479161.105	3750864.842	464.00
LOCATION	L0032659	VOLUME	479161.078	3750868.502	464.00
LOCATION	L0032660	VOLUME	479161.050	3750872.162	464.00
LOCATION	L0032661	VOLUME	479161.023	3750875.822	464.00
LOCATION	L0032662	VOLUME	479160.995	3750879.482	464.00
LOCATION	L0032663	VOLUME	479160.967	3750883.142	464.00
LOCATION	L0032664	VOLUME	479160.940	3750886.802	464.00
LOCATION	L0032665	VOLUME	479160.912	3750890.462	464.00
LOCATION	L0032666	VOLUME	479160.884	3750894.122	464.00
LOCATION	L0032667	VOLUME	479160.857	3750897.781	464.00
LOCATION	L0032668	VOLUME	479160.829	3750901.441	464.05
LOCATION	L0032669	VOLUME	479160.801	3750905.101	464.17
LOCATION	L0032670	VOLUME	479160.774	3750908.761	464.28
LOCATION	L0032671	VOLUME	479160.746	3750912.421	464.40
LOCATION	L0032672	VOLUME	479160.719	3750916.081	464.52
LOCATION	L0032673	VOLUME	479160.691	3750919.741	464.64
LOCATION	L0032674	VOLUME	479160.663	3750923.401	464.76
LOCATION	L0032675	VOLUME	479160.636	3750927.061	464.88
LOCATION	L0032676	VOLUME	479160.608	3750930.720	464.98
LOCATION	L0032677	VOLUME	479160.580	3750934.380	464.98
LOCATION	L0032678	VOLUME	479160.553	3750938.040	464.99
LOCATION	L0032679	VOLUME	479160.525	3750941.700	464.99
LOCATION	L0032680	VOLUME	479160.497	3750945.360	464.99
LOCATION	L0032681	VOLUME	479160.470	3750949.020	464.99
LOCATION	L0032682	VOLUME	479160.442	3750952.680	465.00
LOCATION	L0032683	VOLUME	479160.415	3750956.340	465.00
LOCATION	L0032684	VOLUME	479160.387	3750960.000	465.00
LOCATION	L0032685	VOLUME	479160.359	3750963.660	465.00
LOCATION	L0032686	VOLUME	479160.332	3750967.319	465.00
LOCATION	L0032687	VOLUME	479160.304	3750970.979	465.00
LOCATION	L0032688	VOLUME	479160.276	3750974.639	465.00
LOCATION	L0032689	VOLUME	479160.249	3750978.299	465.00
LOCATION	L0032690	VOLUME	479160.221	3750981.959	465.00
LOCATION	L0032691	VOLUME	479160.193	3750985.619	465.00
LOCATION	L0032692	VOLUME	479160.166	3750989.279	465.00
LOCATION	L0032693	VOLUME	479160.138	3750992.939	465.00
LOCATION	L0032694	VOLUME	479160.111	3750996.599	465.00
LOCATION	L0032695	VOLUME	479160.083	3751000.258	465.00
LOCATION	L0032696	VOLUME	479160.055	3751003.918	465.00
LOCATION	L0032697	VOLUME	479160.028	3751007.578	465.00
LOCATION	L0032698	VOLUME	479160.000	3751011.238	465.00
LOCATION	L0032699	VOLUME	479159.972	3751014.898	465.00
LOCATION	L0032700	VOLUME	479159.945	3751018.558	465.00
LOCATION	L0032701	VOLUME	479159.917	3751022.218	465.07
LOCATION	L0032702	VOLUME	479159.889	3751025.878	465.20
LOCATION	L0032703	VOLUME	479159.862	3751029.538	465.32
LOCATION	L0032704	VOLUME	479159.834	3751033.198	465.44
LOCATION	L0032705	VOLUME	479159.807	3751036.857	465.56
LOCATION	L0032706	VOLUME	479159.779	3751040.517	465.68
LOCATION	L0032707	VOLUME	479159.751	3751044.177	465.81
LOCATION	L0032708	VOLUME	479159.724	3751047.837	465.93
LOCATION	L0032709	VOLUME	479159.696	3751051.497	466.00
LOCATION	L0032710	VOLUME	479159.668	3751055.157	466.00
LOCATION	L0032711	VOLUME	479159.641	3751058.817	466.00
LOCATION	L0032712	VOLUME	479159.613	3751062.477	466.00
LOCATION	L0032713	VOLUME	479159.585	3751066.137	466.00
LOCATION	L0032714	VOLUME	479159.558	3751069.797	466.00
LOCATION	L0032715	VOLUME	479159.530	3751073.456	466.00
LOCATION	L0032716	VOLUME	479159.503	3751077.116	466.00
LOCATION	L0032717	VOLUME	479159.475	3751080.776	466.00
LOCATION	L0032718	VOLUME	479159.447	3751084.436	466.00
LOCATION	L0032719	VOLUME	479159.420	3751088.096	466.00
LOCATION	L0032720	VOLUME	479159.392	3751091.756	466.00
LOCATION	L0032721	VOLUME	479159.364	3751095.416	466.00
LOCATION	L0032722	VOLUME	479159.337	3751099.076	466.00

LOCATION	L0032723	VOLUME	479159.309	3751102.736	466.00
LOCATION	L0032724	VOLUME	479159.281	3751106.395	466.00
LOCATION	L0032725	VOLUME	479159.254	3751110.055	466.00
LOCATION	L0032726	VOLUME	479159.226	3751113.715	466.00
LOCATION	L0032727	VOLUME	479159.199	3751117.375	466.00
LOCATION	L0032728	VOLUME	479159.171	3751121.035	466.00
LOCATION	L0032729	VOLUME	479159.143	3751124.695	466.00
LOCATION	L0032730	VOLUME	479159.116	3751128.355	466.00
LOCATION	L0032731	VOLUME	479159.088	3751132.015	466.00
LOCATION	L0032732	VOLUME	479159.060	3751135.675	466.00
LOCATION	L0032733	VOLUME	479159.033	3751139.335	466.00
LOCATION	L0032734	VOLUME	479159.005	3751142.994	466.10
LOCATION	L0032735	VOLUME	479158.977	3751146.654	466.22
LOCATION	L0032736	VOLUME	479158.950	3751150.314	466.34
LOCATION	L0032737	VOLUME	479158.922	3751153.974	466.47
LOCATION	L0032738	VOLUME	479158.895	3751157.634	466.59
LOCATION	L0032739	VOLUME	479158.867	3751161.294	466.71
LOCATION	L0032740	VOLUME	479158.839	3751164.954	466.83
LOCATION	L0032741	VOLUME	479158.812	3751168.614	466.95
LOCATION	L0032742	VOLUME	479158.784	3751172.274	467.00
LOCATION	L0032743	VOLUME	479158.756	3751175.933	467.00
LOCATION	L0032744	VOLUME	479158.729	3751179.593	467.00
LOCATION	L0032745	VOLUME	479158.701	3751183.253	467.00
LOCATION	L0032746	VOLUME	479158.673	3751186.913	467.00
LOCATION	L0032747	VOLUME	479158.646	3751190.573	467.00
LOCATION	L0032748	VOLUME	479158.618	3751194.233	467.00
LOCATION	L0032749	VOLUME	479158.591	3751197.893	467.00
LOCATION	L0032750	VOLUME	479158.563	3751201.553	467.00
LOCATION	L0032751	VOLUME	479158.536	3751205.213	467.00
LOCATION	L0032752	VOLUME	479158.546	3751208.873	467.00
LOCATION	L0032753	VOLUME	479158.556	3751212.533	467.00
LOCATION	L0032754	VOLUME	479158.566	3751216.193	467.00
LOCATION	L0032755	VOLUME	479158.575	3751219.853	467.00
LOCATION	L0032756	VOLUME	479158.585	3751223.513	467.00
LOCATION	L0032757	VOLUME	479158.595	3751227.173	467.00
LOCATION	L0032758	VOLUME	479158.605	3751230.833	467.03
LOCATION	L0032759	VOLUME	479158.614	3751234.493	467.15
LOCATION	L0032760	VOLUME	479158.624	3751238.153	467.27
LOCATION	L0032761	VOLUME	479158.634	3751241.813	467.39
LOCATION	L0032762	VOLUME	479158.644	3751245.473	467.52
LOCATION	L0032763	VOLUME	479158.654	3751249.132	467.64
LOCATION	L0032764	VOLUME	479158.663	3751252.792	467.76
LOCATION	L0032765	VOLUME	479158.673	3751256.452	467.88
LOCATION	L0032766	VOLUME	479158.683	3751260.112	468.00
LOCATION	L0032767	VOLUME	479158.693	3751263.772	468.00
LOCATION	L0032768	VOLUME	479158.702	3751267.432	468.00
LOCATION	L0032769	VOLUME	479158.712	3751271.092	468.00
LOCATION	L0032770	VOLUME	479158.722	3751274.752	468.00
LOCATION	L0032771	VOLUME	479158.732	3751278.412	468.00
LOCATION	L0032772	VOLUME	479158.741	3751282.072	468.00
LOCATION	L0032773	VOLUME	479158.751	3751285.732	468.00
LOCATION	L0032774	VOLUME	479158.761	3751289.392	468.00
LOCATION	L0032775	VOLUME	479158.771	3751293.052	468.00
LOCATION	L0032776	VOLUME	479158.781	3751296.712	468.00
LOCATION	L0032777	VOLUME	479158.790	3751300.372	468.00
LOCATION	L0032778	VOLUME	479158.800	3751304.032	468.00
LOCATION	L0032779	VOLUME	479158.810	3751307.692	468.00
LOCATION	L0032780	VOLUME	479158.820	3751311.352	468.00
LOCATION	L0032781	VOLUME	479158.829	3751315.012	468.00
LOCATION	L0032782	VOLUME	479158.839	3751318.672	468.00
LOCATION	L0032783	VOLUME	479158.849	3751322.332	468.08
LOCATION	L0032784	VOLUME	479158.859	3751325.992	468.20
LOCATION	L0032785	VOLUME	479158.868	3751329.652	468.32
LOCATION	L0032786	VOLUME	479158.878	3751333.312	468.44
LOCATION	L0032787	VOLUME	479158.888	3751336.972	468.57
LOCATION	L0032788	VOLUME	479158.898	3751340.632	468.69
LOCATION	L0032789	VOLUME	479158.908	3751344.292	468.81
LOCATION	L0032790	VOLUME	479158.917	3751347.952	468.93
LOCATION	L0032791	VOLUME	479158.927	3751351.612	469.00
LOCATION	L0032792	VOLUME	479158.937	3751355.272	469.00
LOCATION	L0032793	VOLUME	479158.947	3751358.932	469.00

LOCATION	L0032794	VOLUME	479158.956	3751362.592	469.00
LOCATION	L0032795	VOLUME	479158.966	3751366.252	469.00
LOCATION	L0032796	VOLUME	479158.976	3751369.912	469.00
LOCATION	L0032797	VOLUME	479158.986	3751373.572	469.00
LOCATION	L0032798	VOLUME	479158.996	3751377.232	469.00
LOCATION	L0032799	VOLUME	479159.005	3751380.892	469.00
LOCATION	L0032800	VOLUME	479159.015	3751384.552	469.00
LOCATION	L0032801	VOLUME	479159.025	3751388.212	469.00
LOCATION	L0032802	VOLUME	479159.035	3751391.872	469.00
LOCATION	L0032803	VOLUME	479159.044	3751395.532	469.00
LOCATION	L0032804	VOLUME	479159.054	3751399.192	469.00
LOCATION	L0032805	VOLUME	479159.064	3751402.852	469.00
LOCATION	L0032806	VOLUME	479159.074	3751406.512	469.00
LOCATION	L0032807	VOLUME	479159.083	3751410.172	469.00
LOCATION	L0032808	VOLUME	479159.093	3751413.832	469.00
LOCATION	L0032809	VOLUME	479159.103	3751417.492	469.00
LOCATION	L0032810	VOLUME	479159.113	3751421.152	469.00
LOCATION	L0032811	VOLUME	479159.123	3751424.812	469.00
LOCATION	L0032812	VOLUME	479159.132	3751428.472	469.00
LOCATION	L0032813	VOLUME	479159.142	3751432.132	469.00
LOCATION	L0032814	VOLUME	479159.152	3751435.792	469.00
LOCATION	L0032815	VOLUME	479159.162	3751439.452	469.00
LOCATION	L0032816	VOLUME	479159.171	3751443.112	469.10
LOCATION	L0032817	VOLUME	479159.181	3751446.772	469.23
LOCATION	L0032818	VOLUME	479159.191	3751450.432	469.35
LOCATION	L0032819	VOLUME	479159.201	3751454.092	469.47
LOCATION	L0032820	VOLUME	479159.210	3751457.752	469.59
LOCATION	L0032821	VOLUME	479159.220	3751461.412	469.71
LOCATION	L0032822	VOLUME	479159.230	3751465.072	469.84
LOCATION	L0032823	VOLUME	479159.240	3751468.732	469.96
LOCATION	L0032824	VOLUME	479159.250	3751472.392	470.00
LOCATION	L0032825	VOLUME	479159.259	3751476.052	470.00
LOCATION	L0032826	VOLUME	479159.269	3751479.712	470.00
LOCATION	L0032827	VOLUME	479159.279	3751483.372	470.00
LOCATION	L0032828	VOLUME	479159.289	3751487.032	470.00
LOCATION	L0032829	VOLUME	479159.298	3751490.692	470.00
LOCATION	L0032830	VOLUME	479159.308	3751494.352	470.00
LOCATION	L0032831	VOLUME	479159.318	3751498.012	470.00
LOCATION	L0032832	VOLUME	479159.328	3751501.672	470.00
LOCATION	L0032833	VOLUME	479159.338	3751505.332	470.00
LOCATION	L0032834	VOLUME	479159.347	3751508.992	470.00
LOCATION	L0032835	VOLUME	479159.357	3751512.652	470.00
LOCATION	L0032836	VOLUME	479159.367	3751516.312	470.00
LOCATION	L0032837	VOLUME	479159.377	3751519.972	470.00
LOCATION	L0032838	VOLUME	479159.386	3751523.632	470.00
LOCATION	L0032839	VOLUME	479159.396	3751527.291	470.00
LOCATION	L0032840	VOLUME	479159.406	3751530.951	470.00
LOCATION	L0032841	VOLUME	479159.416	3751534.611	470.00
LOCATION	L0032842	VOLUME	479159.425	3751538.271	470.01
LOCATION	L0032843	VOLUME	479159.435	3751541.931	470.01
LOCATION	L0032844	VOLUME	479159.445	3751545.591	470.01
LOCATION	L0032845	VOLUME	479159.455	3751549.251	470.01
LOCATION	L0032846	VOLUME	479159.465	3751552.911	470.01
LOCATION	L0032847	VOLUME	479159.474	3751556.571	470.02
LOCATION	L0032848	VOLUME	479159.484	3751560.231	470.02
LOCATION	L0032849	VOLUME	479159.494	3751563.891	470.14
LOCATION	L0032850	VOLUME	479159.504	3751567.551	470.26
LOCATION	L0032851	VOLUME	479159.513	3751571.211	470.38
LOCATION	L0032852	VOLUME	479159.523	3751574.871	470.50
LOCATION	L0032853	VOLUME	479159.533	3751578.531	470.62
LOCATION	L0032854	VOLUME	479159.543	3751582.191	470.74
LOCATION	L0032855	VOLUME	479159.552	3751585.851	470.86
LOCATION	L0032856	VOLUME	479159.562	3751589.511	470.98
LOCATION	L0032857	VOLUME	479159.572	3751593.171	471.00
LOCATION	L0032858	VOLUME	479159.582	3751596.831	471.00
LOCATION	L0032859	VOLUME	479159.592	3751600.491	471.00
LOCATION	L0032860	VOLUME	479159.601	3751604.151	471.00
LOCATION	L0032861	VOLUME	479159.611	3751607.811	471.00
LOCATION	L0032862	VOLUME	479159.621	3751611.471	471.00
LOCATION	L0032863	VOLUME	479159.631	3751615.131	471.00
LOCATION	L0032864	VOLUME	479159.640	3751618.791	471.00

LOCATION	L0032865	VOLUME	479159.650	3751622.451	471.00
LOCATION	L0032866	VOLUME	479159.660	3751626.111	471.00
LOCATION	L0032867	VOLUME	479159.670	3751629.771	471.00
LOCATION	L0032868	VOLUME	479159.680	3751633.431	471.00
LOCATION	L0032869	VOLUME	479159.689	3751637.091	471.00
LOCATION	L0032870	VOLUME	479159.699	3751640.751	471.00
LOCATION	L0032871	VOLUME	479159.709	3751644.411	471.00
LOCATION	L0032872	VOLUME	479159.719	3751648.071	471.00
LOCATION	L0032873	VOLUME	479159.728	3751651.731	471.06
LOCATION	L0032874	VOLUME	479159.738	3751655.391	471.18
LOCATION	L0032875	VOLUME	479159.748	3751659.051	471.30
LOCATION	L0032876	VOLUME	479159.758	3751662.711	471.42
LOCATION	L0032877	VOLUME	479159.767	3751666.371	471.55
LOCATION	L0032878	VOLUME	479159.777	3751670.031	471.67
LOCATION	L0032879	VOLUME	479159.787	3751673.691	471.79
LOCATION	L0032880	VOLUME	479159.797	3751677.351	471.91
LOCATION	L0032881	VOLUME	479159.807	3751681.011	472.00
LOCATION	L0032882	VOLUME	479159.816	3751684.671	472.00
LOCATION	L0032883	VOLUME	479159.826	3751688.331	472.00
LOCATION	L0032884	VOLUME	479159.836	3751691.991	472.00
LOCATION	L0032885	VOLUME	479159.846	3751695.651	472.00
LOCATION	L0032886	VOLUME	479159.855	3751699.311	472.00
LOCATION	L0032887	VOLUME	479159.865	3751702.971	472.00
LOCATION	L0032888	VOLUME	479159.875	3751706.631	472.00
LOCATION	L0032889	VOLUME	479159.885	3751710.291	472.00
LOCATION	L0032890	VOLUME	479159.894	3751713.951	472.00
LOCATION	L0032891	VOLUME	479159.904	3751717.611	472.00
LOCATION	L0032892	VOLUME	479159.914	3751721.271	472.00
LOCATION	L0032893	VOLUME	479159.924	3751724.931	472.00
LOCATION	L0032894	VOLUME	479159.934	3751728.591	472.00
LOCATION	L0032895	VOLUME	479159.943	3751732.251	472.00
LOCATION	L0032896	VOLUME	479159.953	3751735.911	472.00
LOCATION	L0032897	VOLUME	479159.963	3751739.571	472.00
LOCATION	L0032898	VOLUME	479159.973	3751743.231	472.00
LOCATION	L0032899	VOLUME	479159.982	3751746.891	472.00
LOCATION	L0032900	VOLUME	479159.992	3751750.551	472.00
LOCATION	L0032901	VOLUME	479160.002	3751754.211	472.00
LOCATION	L0032902	VOLUME	479160.012	3751757.871	472.00
LOCATION	L0032903	VOLUME	479160.022	3751761.531	472.00
LOCATION	L0032904	VOLUME	479160.031	3751765.191	472.00
LOCATION	L0032905	VOLUME	479160.041	3751768.851	472.00
LOCATION	L0032906	VOLUME	479160.051	3751772.511	472.08
LOCATION	L0032907	VOLUME	479160.061	3751776.171	472.21
LOCATION	L0032908	VOLUME	479160.070	3751779.831	472.33
LOCATION	L0032909	VOLUME	479160.080	3751783.491	472.45
LOCATION	L0032910	VOLUME	479160.090	3751787.151	472.57
LOCATION	L0032911	VOLUME	479160.100	3751790.811	472.69
LOCATION	L0032912	VOLUME	479160.109	3751794.471	472.82
LOCATION	L0032913	VOLUME	479160.119	3751798.131	472.94
LOCATION	L0032914	VOLUME	479160.129	3751801.791	473.00
LOCATION	L0032915	VOLUME	479160.139	3751805.451	473.00
LOCATION	L0032916	VOLUME	479160.149	3751809.110	473.00
LOCATION	L0032917	VOLUME	479160.158	3751812.770	473.00
LOCATION	L0032918	VOLUME	479160.168	3751816.430	473.00
LOCATION	L0032919	VOLUME	479160.178	3751820.090	473.00
LOCATION	L0032920	VOLUME	479160.188	3751823.750	473.00
LOCATION	L0032921	VOLUME	479160.197	3751827.410	473.00
LOCATION	L0032922	VOLUME	479160.207	3751831.070	473.00
LOCATION	L0032923	VOLUME	479160.217	3751834.730	473.00
LOCATION	L0032924	VOLUME	479160.227	3751838.390	473.00
LOCATION	L0032925	VOLUME	479160.236	3751842.050	473.00
LOCATION	L0032926	VOLUME	479160.246	3751845.710	473.00
LOCATION	L0032927	VOLUME	479160.256	3751849.370	473.00
LOCATION	L0032928	VOLUME	479160.266	3751853.030	473.00
LOCATION	L0032929	VOLUME	479160.276	3751856.690	473.00
LOCATION	L0032930	VOLUME	479160.285	3751860.350	473.00
LOCATION	L0032931	VOLUME	479160.295	3751864.010	473.00
LOCATION	L0032932	VOLUME	479160.305	3751867.670	473.00
LOCATION	L0032933	VOLUME	479160.315	3751871.330	473.00
LOCATION	L0032934	VOLUME	479160.324	3751874.990	473.00
LOCATION	L0032935	VOLUME	479160.334	3751878.650	473.00

LOCATION	L0032936	VOLUME	479160.344	3751882.310	473.00
LOCATION	L0032937	VOLUME	479160.354	3751885.970	473.00
LOCATION	L0032938	VOLUME	479160.364	3751889.630	473.00
LOCATION	L0032939	VOLUME	479160.373	3751893.290	473.00
LOCATION	L0032940	VOLUME	479160.383	3751896.950	473.00
LOCATION	L0032941	VOLUME	479160.393	3751900.610	473.00
LOCATION	L0032942	VOLUME	479160.403	3751904.270	473.00
LOCATION	L0032943	VOLUME	479160.412	3751907.930	473.00
LOCATION	L0032944	VOLUME	479160.422	3751911.590	473.00
LOCATION	L0032945	VOLUME	479160.432	3751915.250	473.00
LOCATION	L0032946	VOLUME	479160.442	3751918.910	473.00
LOCATION	L0032947	VOLUME	479160.451	3751922.570	473.00
LOCATION	L0032948	VOLUME	479160.461	3751926.230	473.00
LOCATION	L0032949	VOLUME	479160.471	3751929.890	473.00
LOCATION	L0032950	VOLUME	479160.481	3751933.550	473.00
LOCATION	L0032951	VOLUME	479160.491	3751937.210	473.00
LOCATION	L0032952	VOLUME	479160.500	3751940.870	473.00
LOCATION	L0032953	VOLUME	479160.510	3751944.530	473.00
LOCATION	L0032954	VOLUME	479160.520	3751948.190	473.00
LOCATION	L0032955	VOLUME	479160.530	3751951.850	473.06
LOCATION	L0032956	VOLUME	479160.539	3751955.510	473.18
LOCATION	L0032957	VOLUME	479160.549	3751959.170	473.30
LOCATION	L0032958	VOLUME	479160.559	3751962.830	473.42
LOCATION	L0032959	VOLUME	479160.569	3751966.490	473.54
LOCATION	L0032960	VOLUME	479160.578	3751970.150	473.66
LOCATION	L0032961	VOLUME	479160.588	3751973.810	473.78
LOCATION	L0032962	VOLUME	479160.598	3751977.470	473.90
LOCATION	L0032963	VOLUME	479160.608	3751981.130	473.98
LOCATION	L0032964	VOLUME	479160.618	3751984.790	473.98
LOCATION	L0032965	VOLUME	479160.627	3751988.450	473.98
LOCATION	L0032966	VOLUME	479160.637	3751992.110	473.99
LOCATION	L0032967	VOLUME	479160.647	3751995.770	473.99
LOCATION	L0032968	VOLUME	479160.657	3751999.430	473.99
LOCATION	L0032969	VOLUME	479160.666	3752003.090	473.99
LOCATION	L0032970	VOLUME	479160.676	3752006.750	474.00
LOCATION	L0032971	VOLUME	479160.686	3752010.410	474.00
LOCATION	L0032972	VOLUME	479158.536	3752011.927	474.00
LOCATION	L0032973	VOLUME	479154.876	3752011.945	474.00
LOCATION	L0032974	VOLUME	479151.216	3752011.963	474.00
LOCATION	L0032975	VOLUME	479147.556	3752011.981	474.00
LOCATION	L0032976	VOLUME	479143.896	3752011.999	474.00
LOCATION	L0032977	VOLUME	479140.236	3752012.017	474.00
LOCATION	L0032978	VOLUME	479136.577	3752012.035	474.00
LOCATION	L0032979	VOLUME	479132.917	3752012.053	474.00
LOCATION	L0032980	VOLUME	479129.257	3752012.071	474.00
LOCATION	L0032981	VOLUME	479125.597	3752012.089	474.00
LOCATION	L0032982	VOLUME	479121.937	3752012.107	474.00
LOCATION	L0032983	VOLUME	479118.277	3752012.126	474.00
LOCATION	L0032984	VOLUME	479114.617	3752012.144	474.00
LOCATION	L0032985	VOLUME	479110.957	3752012.162	474.00
LOCATION	L0032986	VOLUME	479107.297	3752012.180	474.00
LOCATION	L0032987	VOLUME	479103.637	3752012.198	474.00
LOCATION	L0032988	VOLUME	479099.977	3752012.216	474.00
LOCATION	L0032989	VOLUME	479096.317	3752012.234	474.00
LOCATION	L0032990	VOLUME	479092.657	3752012.252	474.00
LOCATION	L0032991	VOLUME	479088.997	3752012.270	474.00
LOCATION	L0032992	VOLUME	479085.337	3752012.288	474.00
LOCATION	L0032993	VOLUME	479081.677	3752012.306	474.00
LOCATION	L0032994	VOLUME	479078.017	3752012.324	474.00
LOCATION	L0032995	VOLUME	479074.357	3752012.342	474.00
LOCATION	L0032996	VOLUME	479070.697	3752012.361	474.00
LOCATION	L0032997	VOLUME	479067.037	3752012.379	474.00
LOCATION	L0032998	VOLUME	479063.377	3752012.397	474.00
LOCATION	L0032999	VOLUME	479059.717	3752012.415	474.00
LOCATION	L0033000	VOLUME	479056.058	3752012.433	474.00
LOCATION	L0033001	VOLUME	479052.398	3752012.451	474.00
LOCATION	L0033002	VOLUME	479048.738	3752012.469	474.00
LOCATION	L0033003	VOLUME	479045.078	3752012.487	474.00
LOCATION	L0033004	VOLUME	479041.418	3752012.505	474.00
LOCATION	L0033005	VOLUME	479037.758	3752012.523	474.00
LOCATION	L0033006	VOLUME	479034.098	3752012.541	474.00

LOCATION	L0033007	VOLUME	479030.438	3752012.559	474.00
LOCATION	L0033008	VOLUME	479026.778	3752012.578	474.00
LOCATION	L0033009	VOLUME	479023.118	3752012.596	474.00
LOCATION	L0033010	VOLUME	479019.458	3752012.614	474.00
LOCATION	L0033011	VOLUME	479015.798	3752012.632	474.00
LOCATION	L0033012	VOLUME	479012.138	3752012.650	474.00
LOCATION	L0033013	VOLUME	479008.478	3752012.668	474.00
LOCATION	L0033014	VOLUME	479004.818	3752012.686	474.00
LOCATION	L0033015	VOLUME	479001.158	3752012.704	474.00
LOCATION	L0033016	VOLUME	478997.498	3752012.722	474.00
LOCATION	L0033017	VOLUME	478993.838	3752012.740	474.00
LOCATION	L0033018	VOLUME	478990.178	3752012.758	474.00
LOCATION	L0033019	VOLUME	478986.518	3752012.776	474.00
LOCATION	L0033020	VOLUME	478982.858	3752012.794	474.00
LOCATION	L0033021	VOLUME	478979.198	3752012.813	474.00
LOCATION	L0033022	VOLUME	478975.538	3752012.831	474.00
LOCATION	L0033023	VOLUME	478971.879	3752012.849	474.00
LOCATION	L0033024	VOLUME	478968.219	3752012.867	474.00
LOCATION	L0033025	VOLUME	478964.559	3752012.885	474.00
LOCATION	L0033026	VOLUME	478960.899	3752012.903	474.00
LOCATION	L0033027	VOLUME	478957.239	3752012.921	474.00
LOCATION	L0033028	VOLUME	478953.579	3752012.939	474.00
LOCATION	L0033029	VOLUME	478949.919	3752012.957	474.00
LOCATION	L0033030	VOLUME	478946.259	3752012.975	474.00
LOCATION	L0033031	VOLUME	478942.599	3752012.993	474.00
LOCATION	L0033032	VOLUME	478938.939	3752013.011	474.00
LOCATION	L0033033	VOLUME	478935.279	3752013.029	474.00
LOCATION	L0033034	VOLUME	478931.619	3752013.048	474.00
LOCATION	L0033035	VOLUME	478927.959	3752013.066	474.00
LOCATION	L0033036	VOLUME	478924.299	3752013.084	474.00
LOCATION	L0033037	VOLUME	478920.639	3752013.102	474.00
LOCATION	L0033038	VOLUME	478916.979	3752013.120	474.00
LOCATION	L0033039	VOLUME	478913.319	3752013.138	474.00
LOCATION	L0033040	VOLUME	478909.659	3752013.156	474.00
LOCATION	L0033041	VOLUME	478905.999	3752013.174	474.00
LOCATION	L0033042	VOLUME	478902.339	3752013.192	474.00
LOCATION	L0033043	VOLUME	478898.679	3752013.210	474.00
LOCATION	L0033044	VOLUME	478895.019	3752013.228	474.00
LOCATION	L0033045	VOLUME	478891.360	3752013.246	474.00
LOCATION	L0033046	VOLUME	478887.700	3752013.265	474.00
LOCATION	L0033047	VOLUME	478884.040	3752013.283	474.00
LOCATION	L0033048	VOLUME	478880.380	3752013.301	474.00
LOCATION	L0033049	VOLUME	478876.720	3752013.319	474.00
LOCATION	L0033050	VOLUME	478873.060	3752013.337	474.00
LOCATION	L0033051	VOLUME	478869.400	3752013.355	474.00
LOCATION	L0033052	VOLUME	478865.740	3752013.373	474.00
LOCATION	L0033053	VOLUME	478862.080	3752013.391	474.00
LOCATION	L0033054	VOLUME	478858.420	3752013.409	474.00
LOCATION	L0033055	VOLUME	478854.760	3752013.427	474.00
LOCATION	L0033056	VOLUME	478851.100	3752013.445	474.00
LOCATION	L0033057	VOLUME	478847.440	3752013.463	474.00
LOCATION	L0033058	VOLUME	478843.780	3752013.481	474.00
LOCATION	L0033059	VOLUME	478840.120	3752013.500	474.00
LOCATION	L0033060	VOLUME	478836.460	3752013.518	474.00
LOCATION	L0033061	VOLUME	478832.800	3752013.536	474.00
LOCATION	L0033062	VOLUME	478829.140	3752013.554	474.00
LOCATION	L0033063	VOLUME	478825.480	3752013.572	474.00
LOCATION	L0033064	VOLUME	478821.820	3752013.590	474.00
LOCATION	L0033065	VOLUME	478818.160	3752013.608	474.00
LOCATION	L0033066	VOLUME	478814.500	3752013.626	474.00
LOCATION	L0033067	VOLUME	478810.840	3752013.644	474.00
LOCATION	L0033068	VOLUME	478807.181	3752013.662	474.00
LOCATION	L0033069	VOLUME	478803.521	3752013.680	474.00
LOCATION	L0033070	VOLUME	478799.861	3752013.698	474.00
LOCATION	L0033071	VOLUME	478796.201	3752013.717	474.00
LOCATION	L0033072	VOLUME	478792.541	3752013.735	474.00
LOCATION	L0033073	VOLUME	478788.881	3752013.753	474.00
LOCATION	L0033074	VOLUME	478785.221	3752013.771	474.00
LOCATION	L0033075	VOLUME	478781.561	3752013.789	474.00
LOCATION	L0033076	VOLUME	478777.901	3752013.807	474.00
LOCATION	L0033077	VOLUME	478774.241	3752013.825	474.00

LOCATION	L0033078	VOLUME	478770.581	3752013.843	474.00
LOCATION	L0033079	VOLUME	478766.921	3752013.861	474.00
LOCATION	L0033080	VOLUME	478763.261	3752013.879	474.00
LOCATION	L0033081	VOLUME	478759.601	3752013.897	474.00
LOCATION	L0033082	VOLUME	478755.941	3752013.915	474.00
LOCATION	L0033083	VOLUME	478752.281	3752013.933	474.00
LOCATION	L0033084	VOLUME	478748.621	3752013.952	474.00
LOCATION	L0033085	VOLUME	478744.961	3752013.970	474.00
LOCATION	L0033086	VOLUME	478741.301	3752013.988	474.00
LOCATION	L0033087	VOLUME	478737.641	3752014.006	474.00
LOCATION	L0033088	VOLUME	478733.981	3752014.024	474.00
LOCATION	L0033089	VOLUME	478730.321	3752014.042	474.00
LOCATION	L0033090	VOLUME	478726.662	3752014.060	474.00
LOCATION	L0033091	VOLUME	478723.002	3752014.078	474.00
LOCATION	L0033092	VOLUME	478719.342	3752014.096	474.00
LOCATION	L0033093	VOLUME	478715.682	3752014.114	474.00
LOCATION	L0033094	VOLUME	478712.022	3752014.132	474.00
LOCATION	L0033095	VOLUME	478708.362	3752014.150	474.00
LOCATION	L0033096	VOLUME	478704.702	3752014.168	474.00
LOCATION	L0033097	VOLUME	478701.042	3752014.187	474.00
LOCATION	L0033098	VOLUME	478697.382	3752014.205	474.00
LOCATION	L0033099	VOLUME	478693.722	3752014.223	474.00
LOCATION	L0033100	VOLUME	478690.062	3752014.241	474.00
LOCATION	L0033101	VOLUME	478686.402	3752014.259	474.00
LOCATION	L0033102	VOLUME	478682.742	3752014.277	474.00
LOCATION	L0033103	VOLUME	478679.082	3752014.295	474.00
LOCATION	L0033104	VOLUME	478675.422	3752014.313	474.00
LOCATION	L0033105	VOLUME	478671.762	3752014.331	474.00
LOCATION	L0033106	VOLUME	478668.102	3752014.349	474.00
LOCATION	L0033107	VOLUME	478664.442	3752014.367	474.00
LOCATION	L0033108	VOLUME	478660.782	3752014.385	474.00
LOCATION	L0033109	VOLUME	478657.122	3752014.404	474.00
LOCATION	L0033110	VOLUME	478653.462	3752014.422	474.00
LOCATION	L0033111	VOLUME	478649.802	3752014.440	473.99
LOCATION	L0033112	VOLUME	478646.143	3752014.458	473.89
LOCATION	L0033113	VOLUME	478642.483	3752014.476	473.79
LOCATION	L0033114	VOLUME	478638.823	3752014.494	473.68
LOCATION	L0033115	VOLUME	478635.163	3752014.512	473.58
LOCATION	L0033116	VOLUME	478631.503	3752014.530	473.48
LOCATION	L0033117	VOLUME	478627.843	3752014.548	473.37
LOCATION	L0033118	VOLUME	478624.183	3752014.566	473.27
LOCATION	L0033119	VOLUME	478620.523	3752014.584	473.17
LOCATION	L0033120	VOLUME	478616.863	3752014.602	473.15
LOCATION	L0033121	VOLUME	478613.203	3752014.620	473.15
LOCATION	L0033122	VOLUME	478609.543	3752014.639	473.15
LOCATION	L0033123	VOLUME	478605.883	3752014.657	473.16
LOCATION	L0033124	VOLUME	478602.223	3752014.675	473.16
LOCATION	L0033125	VOLUME	478598.563	3752014.693	473.16
LOCATION	L0033126	VOLUME	478594.903	3752014.711	473.16
LOCATION	L0033127	VOLUME	478591.243	3752014.729	473.16
LOCATION	L0033128	VOLUME	478587.583	3752014.747	473.16
LOCATION	L0033129	VOLUME	478583.923	3752014.765	473.16
LOCATION	L0033130	VOLUME	478580.263	3752014.783	473.16
LOCATION	L0033131	VOLUME	478576.603	3752014.801	473.16
LOCATION	L0033132	VOLUME	478572.943	3752014.819	473.16
LOCATION	L0033133	VOLUME	478569.283	3752014.837	473.16
LOCATION	L0033134	VOLUME	478565.623	3752014.856	473.16
LOCATION	L0033135	VOLUME	478561.964	3752014.874	473.16
LOCATION	L0033136	VOLUME	478558.304	3752014.892	473.16
LOCATION	L0033137	VOLUME	478554.644	3752014.910	473.16
LOCATION	L0033138	VOLUME	478550.984	3752014.928	473.16
LOCATION	L0033139	VOLUME	478547.324	3752014.946	473.16
LOCATION	L0033140	VOLUME	478543.664	3752014.964	473.17
LOCATION	L0033141	VOLUME	478540.004	3752014.982	473.17
LOCATION	L0033142	VOLUME	478536.344	3752015.000	473.17
LOCATION	L0033143	VOLUME	478532.684	3752015.018	473.17
LOCATION	L0033144	VOLUME	478529.024	3752015.036	473.17
LOCATION	L0033145	VOLUME	478525.364	3752015.054	473.17
LOCATION	L0033146	VOLUME	478521.704	3752015.072	473.17
LOCATION	L0033147	VOLUME	478518.044	3752015.091	473.17
LOCATION	L0033148	VOLUME	478514.384	3752015.109	473.17

LOCATION	L0033149	VOLUME	478510.724	3752015.127	473.17
LOCATION	L0033150	VOLUME	478507.064	3752015.145	473.17
LOCATION	L0033151	VOLUME	478503.404	3752015.163	473.17
LOCATION	L0033152	VOLUME	478499.744	3752015.181	473.17
LOCATION	L0033153	VOLUME	478496.084	3752015.199	473.17
LOCATION	L0033154	VOLUME	478492.424	3752015.217	473.17
LOCATION	L0033155	VOLUME	478488.764	3752015.235	473.17
LOCATION	L0033156	VOLUME	478485.104	3752015.253	473.18
LOCATION	L0033157	VOLUME	478481.445	3752015.271	473.18
LOCATION	L0033158	VOLUME	478477.785	3752015.289	473.18
LOCATION	L0033159	VOLUME	478474.125	3752015.308	473.18
LOCATION	L0033160	VOLUME	478470.465	3752015.326	473.18
LOCATION	L0033161	VOLUME	478466.805	3752015.344	473.18
LOCATION	L0033162	VOLUME	478463.145	3752015.362	473.18
LOCATION	L0033163	VOLUME	478459.485	3752015.380	473.18
LOCATION	L0033164	VOLUME	478455.825	3752015.398	473.18
LOCATION	L0033165	VOLUME	478452.165	3752015.416	473.18
LOCATION	L0033166	VOLUME	478448.505	3752015.434	473.18
LOCATION	L0033167	VOLUME	478444.845	3752015.452	473.18
LOCATION	L0033168	VOLUME	478441.185	3752015.470	473.18
LOCATION	L0033169	VOLUME	478437.525	3752015.488	473.18
LOCATION	L0033170	VOLUME	478433.865	3752015.506	473.18
LOCATION	L0033171	VOLUME	478430.205	3752015.524	473.18
LOCATION	L0033172	VOLUME	478426.545	3752015.543	473.18
LOCATION	L0033173	VOLUME	478422.885	3752015.561	473.19
LOCATION	L0033174	VOLUME	478419.225	3752015.579	473.19
LOCATION	L0033175	VOLUME	478415.565	3752015.597	473.19
LOCATION	L0033176	VOLUME	478411.905	3752015.615	473.19
LOCATION	L0033177	VOLUME	478408.245	3752015.633	473.19
LOCATION	L0033178	VOLUME	478404.585	3752015.651	473.19
LOCATION	L0033179	VOLUME	478400.925	3752015.669	473.19
LOCATION	L0033180	VOLUME	478397.266	3752015.687	473.19
LOCATION	L0033181	VOLUME	478393.606	3752015.705	473.19
LOCATION	L0033182	VOLUME	478389.946	3752015.723	473.19
LOCATION	L0033183	VOLUME	478386.286	3752015.741	473.19
LOCATION	L0033184	VOLUME	478382.626	3752015.759	473.19
LOCATION	L0033185	VOLUME	478378.966	3752015.778	473.19
LOCATION	L0033186	VOLUME	478375.306	3752015.796	473.19
LOCATION	L0033187	VOLUME	478371.646	3752015.814	473.19
LOCATION	L0033188	VOLUME	478367.986	3752015.832	473.19
LOCATION	L0033189	VOLUME	478364.326	3752015.850	473.19
LOCATION	L0033190	VOLUME	478360.666	3752015.868	473.20
LOCATION	L0033191	VOLUME	478357.006	3752015.886	473.20
LOCATION	L0033192	VOLUME	478353.346	3752015.904	473.20
LOCATION	L0033193	VOLUME	478349.686	3752015.922	473.20
LOCATION	L0033194	VOLUME	478346.026	3752015.940	473.20
LOCATION	L0033195	VOLUME	478342.366	3752015.958	473.20
LOCATION	L0033196	VOLUME	478338.706	3752015.976	473.20
LOCATION	L0033197	VOLUME	478335.046	3752015.995	473.20
LOCATION	L0033198	VOLUME	478331.386	3752016.013	473.20
LOCATION	L0033199	VOLUME	478327.726	3752016.031	473.20
LOCATION	L0033200	VOLUME	478324.066	3752016.049	473.20
LOCATION	L0033201	VOLUME	478320.406	3752016.067	473.20
LOCATION	L0033202	VOLUME	478316.747	3752016.085	473.18
LOCATION	L0033203	VOLUME	478313.087	3752016.103	473.16
LOCATION	L0033204	VOLUME	478309.427	3752016.121	473.13
LOCATION	L0033205	VOLUME	478305.767	3752016.139	473.11
LOCATION	L0033206	VOLUME	478302.107	3752016.157	473.08
LOCATION	L0033207	VOLUME	478298.447	3752016.175	473.06
LOCATION	L0033208	VOLUME	478294.787	3752016.193	473.03
LOCATION	L0033209	VOLUME	478291.127	3752016.211	473.01
LOCATION	L0033210	VOLUME	478287.467	3752016.230	473.00
LOCATION	L0033211	VOLUME	478283.807	3752016.248	473.00
LOCATION	L0033212	VOLUME	478280.147	3752016.266	473.00
LOCATION	L0033213	VOLUME	478276.487	3752016.284	473.00
LOCATION	L0033214	VOLUME	478272.827	3752016.302	473.00
LOCATION	L0033215	VOLUME	478269.167	3752016.320	473.00
LOCATION	L0033216	VOLUME	478265.507	3752016.338	473.00
LOCATION	L0033217	VOLUME	478261.847	3752016.356	473.00
LOCATION	L0033218	VOLUME	478258.187	3752016.374	473.00
LOCATION	L0033219	VOLUME	478254.527	3752016.392	473.00

LOCATION	L0033220	VOLUME	478250.867	3752016.410	473.00
LOCATION	L0033221	VOLUME	478247.207	3752016.428	473.00
LOCATION	L0033222	VOLUME	478243.547	3752016.447	473.00
LOCATION	L0033223	VOLUME	478239.887	3752016.465	473.00
LOCATION	L0033224	VOLUME	478236.228	3752016.483	473.00
LOCATION	L0033225	VOLUME	478232.568	3752016.501	473.00
LOCATION	L0033226	VOLUME	478228.908	3752016.519	473.00
LOCATION	L0033227	VOLUME	478225.248	3752016.537	473.00
LOCATION	L0033228	VOLUME	478221.588	3752016.555	473.00
LOCATION	L0033229	VOLUME	478217.928	3752016.573	473.00
LOCATION	L0033230	VOLUME	478214.268	3752016.591	473.00
LOCATION	L0033231	VOLUME	478210.608	3752016.609	473.00
LOCATION	L0033232	VOLUME	478206.948	3752016.627	473.00
LOCATION	L0033233	VOLUME	478203.288	3752016.645	473.00
LOCATION	L0033234	VOLUME	478199.628	3752016.663	472.99
LOCATION	L0033235	VOLUME	478195.968	3752016.682	472.90
LOCATION	L0033236	VOLUME	478192.308	3752016.700	472.80
LOCATION	L0033237	VOLUME	478188.648	3752016.718	472.71
LOCATION	L0033238	VOLUME	478184.988	3752016.736	472.61
LOCATION	L0033239	VOLUME	478181.328	3752016.754	472.52
LOCATION	L0033240	VOLUME	478177.668	3752016.772	472.42
LOCATION	L0033241	VOLUME	478174.008	3752016.790	472.33
LOCATION	L0033242	VOLUME	478170.348	3752016.808	472.24
LOCATION	L0033243	VOLUME	478166.688	3752016.826	472.20
LOCATION	L0033244	VOLUME	478163.028	3752016.844	472.18
LOCATION	L0033245	VOLUME	478159.368	3752016.862	472.15
LOCATION	L0033246	VOLUME	478155.708	3752016.880	472.12
LOCATION	L0033247	VOLUME	478152.049	3752016.899	472.09
LOCATION	L0033248	VOLUME	478148.389	3752016.917	472.06
LOCATION	L0033249	VOLUME	478144.729	3752016.935	472.04
LOCATION	L0033250	VOLUME	478141.069	3752016.953	472.01
LOCATION	L0033251	VOLUME	478137.409	3752016.971	472.00
LOCATION	L0033252	VOLUME	478133.749	3752016.989	472.00
LOCATION	L0033253	VOLUME	478130.089	3752017.007	472.00
LOCATION	L0033254	VOLUME	478126.429	3752017.025	472.00
LOCATION	L0033255	VOLUME	478122.769	3752017.043	472.00
LOCATION	L0033256	VOLUME	478119.109	3752017.061	472.00
LOCATION	L0033257	VOLUME	478115.449	3752017.079	472.00
LOCATION	L0033258	VOLUME	478111.789	3752017.097	472.00
LOCATION	L0033259	VOLUME	478108.129	3752017.115	472.00
LOCATION	L0033260	VOLUME	478104.469	3752017.134	472.00
LOCATION	L0033261	VOLUME	478100.809	3752017.152	472.00
LOCATION	L0033262	VOLUME	478097.149	3752017.170	472.00
LOCATION	L0033263	VOLUME	478093.489	3752017.188	472.00
LOCATION	L0033264	VOLUME	478089.829	3752017.206	472.00
LOCATION	L0033265	VOLUME	478086.169	3752017.224	472.00
LOCATION	L0033266	VOLUME	478082.509	3752017.242	472.00
LOCATION	L0033267	VOLUME	478078.849	3752017.260	472.00
LOCATION	L0033268	VOLUME	478075.189	3752017.278	472.00
LOCATION	L0033269	VOLUME	478071.530	3752017.296	472.00
LOCATION	L0033270	VOLUME	478067.870	3752017.314	472.00
LOCATION	L0033271	VOLUME	478064.210	3752017.332	472.00
LOCATION	L0033272	VOLUME	478060.550	3752017.350	472.00
LOCATION	L0033273	VOLUME	478056.890	3752017.369	472.00
LOCATION	L0033274	VOLUME	478053.230	3752017.387	472.00
LOCATION	L0033275	VOLUME	478049.570	3752017.405	472.00
LOCATION	L0033276	VOLUME	478045.910	3752017.423	472.00
LOCATION	L0033277	VOLUME	478042.250	3752017.441	472.00
LOCATION	L0033278	VOLUME	478038.590	3752017.459	472.00
LOCATION	L0033279	VOLUME	478034.930	3752017.477	472.00
LOCATION	L0033280	VOLUME	478031.270	3752017.495	472.00
LOCATION	L0033281	VOLUME	478027.610	3752017.513	472.00
LOCATION	L0033282	VOLUME	478023.950	3752017.531	472.00
LOCATION	L0033283	VOLUME	478020.290	3752017.549	472.00
LOCATION	L0033284	VOLUME	478016.630	3752017.567	472.00
LOCATION	L0033285	VOLUME	478012.970	3752017.586	472.00
LOCATION	L0033286	VOLUME	478009.310	3752017.604	472.00
LOCATION	L0033287	VOLUME	478005.650	3752017.622	472.00
LOCATION	L0033288	VOLUME	478001.990	3752017.640	472.00
LOCATION	L0033289	VOLUME	477998.330	3752017.658	472.00
LOCATION	L0033290	VOLUME	477994.670	3752017.676	472.00

LOCATION	L0033291	VOLUME	477991.010	3752017.694	472.00
LOCATION	L0033292	VOLUME	477987.351	3752017.712	472.00
LOCATION	L0033293	VOLUME	477983.691	3752017.730	472.00
LOCATION	L0033294	VOLUME	477980.031	3752017.748	472.00
LOCATION	L0033295	VOLUME	477976.371	3752017.766	472.00
LOCATION	L0033296	VOLUME	477972.711	3752017.784	472.00
LOCATION	L0033297	VOLUME	477969.051	3752017.802	472.00
LOCATION	L0033298	VOLUME	477965.391	3752017.821	472.00
LOCATION	L0033299	VOLUME	477961.731	3752017.839	472.00
LOCATION	L0033300	VOLUME	477958.071	3752017.857	472.00
LOCATION	L0033301	VOLUME	477954.411	3752017.875	472.00
LOCATION	L0033302	VOLUME	477950.751	3752017.893	472.00
LOCATION	L0033303	VOLUME	477947.091	3752017.911	472.00
LOCATION	L0033304	VOLUME	477943.431	3752017.929	472.00
LOCATION	L0033305	VOLUME	477939.771	3752017.947	472.00
LOCATION	L0033306	VOLUME	477936.111	3752017.965	472.00
LOCATION	L0033307	VOLUME	477932.451	3752017.983	472.00
LOCATION	L0033308	VOLUME	477928.791	3752018.001	472.00
LOCATION	L0033309	VOLUME	477925.131	3752018.019	472.00
LOCATION	L0033310	VOLUME	477921.471	3752018.038	472.00
LOCATION	L0033311	VOLUME	477917.811	3752018.056	472.00
LOCATION	L0033312	VOLUME	477914.151	3752018.074	472.00
LOCATION	L0033313	VOLUME	477910.491	3752018.092	472.00
LOCATION	L0033314	VOLUME	477906.832	3752018.110	472.00
LOCATION	L0033315	VOLUME	477903.172	3752018.128	472.00
LOCATION	L0033316	VOLUME	477899.512	3752018.146	472.00
LOCATION	L0033317	VOLUME	477895.852	3752018.164	472.00
LOCATION	L0033318	VOLUME	477892.192	3752018.182	472.00
LOCATION	L0033319	VOLUME	477888.532	3752018.200	472.00
LOCATION	L0033320	VOLUME	477884.872	3752018.218	472.00
LOCATION	L0033321	VOLUME	477881.212	3752018.236	472.00
LOCATION	L0033322	VOLUME	477877.552	3752018.254	472.00
LOCATION	L0033323	VOLUME	477873.892	3752018.273	472.00
LOCATION	L0033324	VOLUME	477870.232	3752018.291	472.00
LOCATION	L0033325	VOLUME	477866.572	3752018.309	472.00
LOCATION	L0033326	VOLUME	477862.912	3752018.327	472.00
LOCATION	L0033327	VOLUME	477859.252	3752018.345	472.00
LOCATION	L0033328	VOLUME	477855.592	3752018.363	472.00
LOCATION	L0033329	VOLUME	477851.932	3752018.381	472.00
LOCATION	L0033330	VOLUME	477848.272	3752018.399	472.00
LOCATION	L0033331	VOLUME	477844.612	3752018.417	472.00
LOCATION	L0033332	VOLUME	477840.952	3752018.435	472.00
LOCATION	L0033333	VOLUME	477837.292	3752018.453	471.94
LOCATION	L0033334	VOLUME	477833.632	3752018.471	471.85
LOCATION	L0033335	VOLUME	477829.972	3752018.490	471.76
LOCATION	L0033336	VOLUME	477826.313	3752018.508	471.67
LOCATION	L0033337	VOLUME	477822.653	3752018.526	471.59
LOCATION	L0033338	VOLUME	477818.993	3752018.544	471.50
LOCATION	L0033339	VOLUME	477815.333	3752018.562	471.41
LOCATION	L0033340	VOLUME	477811.673	3752018.580	471.33
LOCATION	L0033341	VOLUME	477808.013	3752018.598	471.29
LOCATION	L0033342	VOLUME	477804.353	3752018.616	471.29
LOCATION	L0033343	VOLUME	477800.693	3752018.634	471.29
LOCATION	L0033344	VOLUME	477797.033	3752018.652	471.29
LOCATION	L0033345	VOLUME	477793.373	3752018.670	471.29
LOCATION	L0033346	VOLUME	477789.713	3752018.688	471.29
LOCATION	L0033347	VOLUME	477786.053	3752018.706	471.29
LOCATION	L0033348	VOLUME	477782.393	3752018.725	471.29
LOCATION	L0033349	VOLUME	477778.733	3752018.743	471.29
LOCATION	L0033350	VOLUME	477775.073	3752018.761	471.29
LOCATION	L0033351	VOLUME	477771.413	3752018.779	471.29
LOCATION	L0033352	VOLUME	477767.753	3752018.797	471.29
LOCATION	L0033353	VOLUME	477764.093	3752018.815	471.29
LOCATION	L0033354	VOLUME	477760.433	3752018.833	471.29
LOCATION	L0033355	VOLUME	477756.773	3752018.851	471.30
LOCATION	L0033356	VOLUME	477753.113	3752018.869	471.30
LOCATION	L0033357	VOLUME	477749.453	3752018.887	471.30
LOCATION	L0033358	VOLUME	477745.793	3752018.905	471.30
LOCATION	L0033359	VOLUME	477742.134	3752018.923	471.30
LOCATION	L0033360	VOLUME	477738.474	3752018.941	471.30
LOCATION	L0033361	VOLUME	477734.814	3752018.960	471.30

LOCATION	L0033362	VOLUME	477731.154	3752018.978	471.30
LOCATION	L0033363	VOLUME	477727.494	3752018.996	471.30
LOCATION	L0033364	VOLUME	477723.834	3752019.014	471.30
LOCATION	L0033365	VOLUME	477720.174	3752019.032	471.30
LOCATION	L0033366	VOLUME	477716.514	3752019.050	471.30
LOCATION	L0033367	VOLUME	477712.854	3752019.068	471.30
LOCATION	L0033368	VOLUME	477709.194	3752019.086	471.30
LOCATION	L0033369	VOLUME	477705.534	3752019.104	471.30
LOCATION	L0033370	VOLUME	477701.874	3752019.122	471.30
LOCATION	L0033371	VOLUME	477698.214	3752019.140	471.30
LOCATION	L0033372	VOLUME	477694.554	3752019.158	471.31
LOCATION	L0033373	VOLUME	477690.894	3752019.177	471.31
LOCATION	L0033374	VOLUME	477687.234	3752019.195	471.31
LOCATION	L0033375	VOLUME	477683.574	3752019.213	471.31
LOCATION	L0033376	VOLUME	477679.914	3752019.231	471.31
LOCATION	L0033377	VOLUME	477676.254	3752019.249	471.31
LOCATION	L0033378	VOLUME	477672.594	3752019.267	471.31
LOCATION	L0033379	VOLUME	477668.934	3752019.285	471.31
LOCATION	L0033380	VOLUME	477665.274	3752019.303	471.31
LOCATION	L0033381	VOLUME	477661.615	3752019.321	471.31
LOCATION	L0033382	VOLUME	477657.955	3752019.339	471.31
LOCATION	L0033383	VOLUME	477654.295	3752019.357	471.31
LOCATION	L0033384	VOLUME	477650.635	3752019.375	471.31
LOCATION	L0033385	VOLUME	477646.975	3752019.393	471.31
LOCATION	L0033386	VOLUME	477643.315	3752019.412	471.31
LOCATION	L0033387	VOLUME	477639.655	3752019.430	471.31
LOCATION	L0033388	VOLUME	477635.995	3752019.448	471.31
LOCATION	L0033389	VOLUME	477632.335	3752019.466	471.32
LOCATION	L0033390	VOLUME	477628.675	3752019.484	471.32
LOCATION	L0033391	VOLUME	477625.015	3752019.502	471.32
LOCATION	L0033392	VOLUME	477621.355	3752019.520	471.32
LOCATION	L0033393	VOLUME	477617.695	3752019.538	471.32
LOCATION	L0033394	VOLUME	477614.035	3752019.556	471.32
LOCATION	L0033395	VOLUME	477610.375	3752019.574	471.32
LOCATION	L0033396	VOLUME	477606.715	3752019.592	471.32
LOCATION	L0033397	VOLUME	477603.055	3752019.610	471.32
LOCATION	L0033398	VOLUME	477599.395	3752019.629	471.32
LOCATION	L0033399	VOLUME	477595.735	3752019.647	471.32
LOCATION	L0033400	VOLUME	477592.075	3752019.665	471.32
LOCATION	L0033401	VOLUME	477588.415	3752019.683	471.32
LOCATION	L0033402	VOLUME	477584.755	3752019.701	471.32
LOCATION	L0033403	VOLUME	477581.095	3752019.719	471.32
LOCATION	L0033404	VOLUME	477577.436	3752019.737	471.32
LOCATION	L0033405	VOLUME	477573.776	3752019.755	471.33
LOCATION	L0033406	VOLUME	477570.116	3752019.773	471.33
LOCATION	L0033407	VOLUME	477566.456	3752019.791	471.33
LOCATION	L0033408	VOLUME	477562.796	3752019.809	471.33
LOCATION	L0033409	VOLUME	477559.136	3752019.827	471.33
LOCATION	L0033410	VOLUME	477555.476	3752019.842	471.33
LOCATION	L0033411	VOLUME	477551.816	3752019.852	471.33
LOCATION	L0033412	VOLUME	477548.156	3752019.863	471.33
LOCATION	L0033413	VOLUME	477544.496	3752019.874	471.33
LOCATION	L0033414	VOLUME	477540.836	3752019.884	471.33
LOCATION	L0033415	VOLUME	477537.176	3752019.895	471.33
LOCATION	L0033416	VOLUME	477533.516	3752019.906	471.33
LOCATION	L0033417	VOLUME	477529.856	3752019.916	471.33
LOCATION	L0033418	VOLUME	477526.196	3752019.927	471.33
LOCATION	L0033419	VOLUME	477522.536	3752019.938	471.33
LOCATION	L0033420	VOLUME	477518.876	3752019.948	471.33
LOCATION	L0033421	VOLUME	477515.216	3752019.959	471.33
LOCATION	L0033422	VOLUME	477511.556	3752019.970	471.33
LOCATION	L0033423	VOLUME	477507.896	3752019.980	471.33
LOCATION	L0033424	VOLUME	477504.236	3752019.991	471.33
LOCATION	L0033425	VOLUME	477500.576	3752020.002	471.33
LOCATION	L0033426	VOLUME	477496.916	3752020.012	471.33
LOCATION	L0033427	VOLUME	477493.256	3752020.023	471.33
LOCATION	L0033428	VOLUME	477489.596	3752020.034	471.33
LOCATION	L0033429	VOLUME	477485.936	3752020.044	471.33
LOCATION	L0033430	VOLUME	477482.276	3752020.055	471.34
LOCATION	L0033431	VOLUME	477478.616	3752020.065	471.32
LOCATION	L0033432	VOLUME	477474.956	3752020.076	471.28

LOCATION	L0033433	VOLUME	477471.296	3752020.087	471.24
LOCATION	L0033434	VOLUME	477467.636	3752020.097	471.20
LOCATION	L0033435	VOLUME	477463.976	3752020.108	471.16
LOCATION	L0033436	VOLUME	477460.316	3752020.119	471.12
LOCATION	L0033437	VOLUME	477456.656	3752020.129	471.07
LOCATION	L0033438	VOLUME	477452.996	3752020.140	471.03
LOCATION	L0033439	VOLUME	477449.336	3752020.151	471.00
LOCATION	L0033440	VOLUME	477445.676	3752020.161	471.00
LOCATION	L0033441	VOLUME	477442.016	3752020.172	471.00
LOCATION	L0033442	VOLUME	477438.356	3752020.183	471.00
LOCATION	L0033443	VOLUME	477434.696	3752020.193	471.00
LOCATION	L0033444	VOLUME	477431.036	3752020.204	471.00
LOCATION	L0033445	VOLUME	477427.376	3752020.215	471.00
LOCATION	L0033446	VOLUME	477423.716	3752020.225	471.00
LOCATION	L0033447	VOLUME	477420.056	3752020.236	471.00
LOCATION	L0033448	VOLUME	477416.396	3752020.247	471.00
LOCATION	L0033449	VOLUME	477412.736	3752020.257	471.00
LOCATION	L0033450	VOLUME	477409.076	3752020.268	471.00
LOCATION	L0033451	VOLUME	477405.416	3752020.279	471.00
LOCATION	L0033452	VOLUME	477401.756	3752020.289	471.00
LOCATION	L0033453	VOLUME	477398.096	3752020.300	471.00
LOCATION	L0033454	VOLUME	477394.436	3752020.311	471.00
LOCATION	L0033455	VOLUME	477390.776	3752020.321	471.00
LOCATION	L0033456	VOLUME	477387.117	3752020.332	471.00
LOCATION	L0033457	VOLUME	477383.457	3752020.343	471.00
LOCATION	L0033458	VOLUME	477379.797	3752020.353	471.00
LOCATION	L0033459	VOLUME	477376.137	3752020.364	471.00
LOCATION	L0033460	VOLUME	477372.477	3752020.375	471.00
LOCATION	L0033461	VOLUME	477368.817	3752020.385	471.00
LOCATION	L0033462	VOLUME	477365.157	3752020.396	471.00
LOCATION	L0033463	VOLUME	477361.497	3752020.407	471.00
LOCATION	L0033464	VOLUME	477357.837	3752020.417	471.00
LOCATION	L0033465	VOLUME	477354.177	3752020.428	471.00
LOCATION	L0033466	VOLUME	477350.517	3752020.439	471.00
LOCATION	L0033467	VOLUME	477346.857	3752020.449	471.00
LOCATION	L0033468	VOLUME	477343.197	3752020.460	471.00
LOCATION	L0033469	VOLUME	477339.537	3752020.471	471.00
LOCATION	L0033470	VOLUME	477335.877	3752020.481	471.00
LOCATION	L0033471	VOLUME	477332.217	3752020.492	471.00
LOCATION	L0033472	VOLUME	477328.557	3752020.503	471.00
LOCATION	L0033473	VOLUME	477324.897	3752020.513	471.00
LOCATION	L0033474	VOLUME	477321.237	3752020.524	471.00
LOCATION	L0033475	VOLUME	477317.577	3752020.535	471.00
LOCATION	L0033476	VOLUME	477313.917	3752020.545	471.00
LOCATION	L0033477	VOLUME	477310.257	3752020.556	471.00
LOCATION	L0033478	VOLUME	477306.597	3752020.567	471.00
LOCATION	L0033479	VOLUME	477302.937	3752020.577	471.00
LOCATION	L0033480	VOLUME	477299.277	3752020.588	471.00
LOCATION	L0033481	VOLUME	477295.617	3752020.599	471.00
LOCATION	L0033482	VOLUME	477291.957	3752020.609	471.00
LOCATION	L0033483	VOLUME	477288.297	3752020.620	471.00
LOCATION	L0033484	VOLUME	477284.637	3752020.631	471.00
LOCATION	L0033485	VOLUME	477280.977	3752020.641	471.00
LOCATION	L0033486	VOLUME	477277.317	3752020.652	471.00
LOCATION	L0033487	VOLUME	477273.657	3752020.663	471.00
LOCATION	L0033488	VOLUME	477269.997	3752020.673	471.00
LOCATION	L0033489	VOLUME	477266.337	3752020.684	471.00
LOCATION	L0033490	VOLUME	477262.677	3752020.695	471.00
LOCATION	L0033491	VOLUME	477259.017	3752020.705	471.00
LOCATION	L0033492	VOLUME	477255.357	3752020.716	471.00
LOCATION	L0033493	VOLUME	477251.697	3752020.727	471.00
LOCATION	L0033494	VOLUME	477248.037	3752020.737	471.00
LOCATION	L0033495	VOLUME	477244.377	3752020.748	471.00
LOCATION	L0033496	VOLUME	477240.717	3752020.759	471.00
LOCATION	L0033497	VOLUME	477237.057	3752020.769	471.00
LOCATION	L0033498	VOLUME	477233.397	3752020.780	471.00
LOCATION	L0033499	VOLUME	477229.737	3752020.791	471.00
LOCATION	L0033500	VOLUME	477226.077	3752020.801	471.00
LOCATION	L0033501	VOLUME	477222.417	3752020.812	471.00
LOCATION	L0033502	VOLUME	477218.757	3752020.823	471.00
LOCATION	L0033503	VOLUME	477215.097	3752020.833	471.00

LOCATION	L0033504	VOLUME	477211.437	3752020.844	471.00
LOCATION	L0033505	VOLUME	477207.777	3752020.855	471.00
LOCATION	L0033506	VOLUME	477204.117	3752020.865	471.00
LOCATION	L0033507	VOLUME	477200.457	3752020.876	471.00
LOCATION	L0033508	VOLUME	477196.797	3752020.886	471.00
LOCATION	L0033509	VOLUME	477193.137	3752020.897	471.00
LOCATION	L0033510	VOLUME	477189.477	3752020.908	471.00
LOCATION	L0033511	VOLUME	477185.817	3752020.918	471.00
LOCATION	L0033512	VOLUME	477182.157	3752020.929	471.00
LOCATION	L0033513	VOLUME	477178.497	3752020.940	471.00
LOCATION	L0033514	VOLUME	477174.837	3752020.950	471.00
LOCATION	L0033515	VOLUME	477171.177	3752020.961	471.00
LOCATION	L0033516	VOLUME	477167.517	3752020.972	471.00
LOCATION	L0033517	VOLUME	477163.857	3752020.982	471.00
LOCATION	L0033518	VOLUME	477160.197	3752020.993	471.00
LOCATION	L0033519	VOLUME	477156.537	3752021.004	471.00
LOCATION	L0033520	VOLUME	477152.878	3752021.014	471.00
LOCATION	L0033521	VOLUME	477149.218	3752021.025	471.00
LOCATION	L0033522	VOLUME	477145.558	3752021.036	471.00
LOCATION	L0033523	VOLUME	477141.898	3752021.046	471.00
LOCATION	L0033524	VOLUME	477138.238	3752021.057	471.00
LOCATION	L0033525	VOLUME	477134.578	3752021.068	471.00
LOCATION	L0033526	VOLUME	477130.918	3752021.078	471.00
LOCATION	L0033527	VOLUME	477127.258	3752021.089	471.00
LOCATION	L0033528	VOLUME	477123.598	3752021.100	471.00
LOCATION	L0033529	VOLUME	477119.938	3752021.110	471.00
LOCATION	L0033530	VOLUME	477116.278	3752021.121	471.00
LOCATION	L0033531	VOLUME	477112.618	3752021.132	471.00
LOCATION	L0033532	VOLUME	477108.958	3752021.142	471.00
LOCATION	L0033533	VOLUME	477105.298	3752021.153	471.00
LOCATION	L0033534	VOLUME	477101.638	3752021.164	471.00
LOCATION	L0033535	VOLUME	477097.978	3752021.174	471.00
LOCATION	L0033536	VOLUME	477094.318	3752021.185	471.00
LOCATION	L0033537	VOLUME	477090.658	3752021.196	471.00
LOCATION	L0033538	VOLUME	477086.998	3752021.206	471.00
LOCATION	L0033539	VOLUME	477083.338	3752021.217	471.00
LOCATION	L0033540	VOLUME	477079.678	3752021.228	471.00
LOCATION	L0033541	VOLUME	477076.018	3752021.238	471.00
LOCATION	L0033542	VOLUME	477072.358	3752021.249	471.00
LOCATION	L0033543	VOLUME	477068.698	3752021.260	471.00
LOCATION	L0033544	VOLUME	477065.038	3752021.270	471.00
LOCATION	L0033545	VOLUME	477061.378	3752021.281	471.00
LOCATION	L0033546	VOLUME	477057.718	3752021.292	471.00
LOCATION	L0033547	VOLUME	477054.058	3752021.302	471.00
LOCATION	L0033548	VOLUME	477050.398	3752021.313	471.00
LOCATION	L0033549	VOLUME	477046.738	3752021.324	471.00
LOCATION	L0033550	VOLUME	477043.078	3752021.334	471.00
LOCATION	L0033551	VOLUME	477039.418	3752021.345	471.00
LOCATION	L0033552	VOLUME	477035.758	3752021.356	471.00
LOCATION	L0033553	VOLUME	477032.098	3752021.366	471.00
LOCATION	L0033554	VOLUME	477028.438	3752021.377	471.02
LOCATION	L0033555	VOLUME	477024.778	3752021.388	471.07
LOCATION	L0033556	VOLUME	477021.118	3752021.398	471.11
LOCATION	L0033557	VOLUME	477017.458	3752021.409	471.16
LOCATION	L0033558	VOLUME	477013.798	3752021.420	471.21
LOCATION	L0033559	VOLUME	477010.138	3752021.430	471.25
LOCATION	L0033560	VOLUME	477006.478	3752021.441	471.30
LOCATION	L0033561	VOLUME	477002.818	3752021.452	471.35
LOCATION	L0033562	VOLUME	476999.158	3752021.462	471.38
LOCATION	L0033563	VOLUME	476995.498	3752021.473	471.38
LOCATION	L0033564	VOLUME	476991.838	3752021.484	471.38
LOCATION	L0033565	VOLUME	476988.178	3752021.494	471.38
LOCATION	L0033566	VOLUME	476984.518	3752021.505	471.38
LOCATION	L0033567	VOLUME	476980.858	3752021.516	471.38
LOCATION	L0033568	VOLUME	476977.198	3752021.526	471.38
LOCATION	L0033569	VOLUME	476973.538	3752021.537	471.38
LOCATION	L0033570	VOLUME	476969.878	3752021.548	471.38
LOCATION	L0033571	VOLUME	476966.218	3752021.558	471.39
LOCATION	L0033572	VOLUME	476962.558	3752021.569	471.39
LOCATION	L0033573	VOLUME	476958.898	3752021.580	471.39
LOCATION	L0033574	VOLUME	476955.238	3752021.590	471.39

LOCATION	L0033575	VOLUME	476951.578	3752021.601	471.39
LOCATION	L0033576	VOLUME	476947.918	3752021.612	471.39
LOCATION	L0033577	VOLUME	476944.258	3752021.622	471.39
LOCATION	L0033578	VOLUME	476940.598	3752021.633	471.39
LOCATION	L0033579	VOLUME	476936.938	3752021.644	471.39
LOCATION	L0033580	VOLUME	476933.278	3752021.654	471.39
LOCATION	L0033581	VOLUME	476929.618	3752021.665	471.39
LOCATION	L0033582	VOLUME	476925.958	3752021.676	471.39
LOCATION	L0033583	VOLUME	476922.298	3752021.686	471.39
LOCATION	L0033584	VOLUME	476918.638	3752021.697	471.39
LOCATION	L0033585	VOLUME	476914.979	3752021.707	471.39
LOCATION	L0033586	VOLUME	476911.319	3752021.718	471.39
LOCATION	L0033587	VOLUME	476907.659	3752021.729	471.39
LOCATION	L0033588	VOLUME	476903.999	3752021.739	471.39
LOCATION	L0033589	VOLUME	476900.339	3752021.750	471.39
LOCATION	L0033590	VOLUME	476896.679	3752021.761	471.39
LOCATION	L0033591	VOLUME	476893.019	3752021.771	471.39
LOCATION	L0033592	VOLUME	476889.359	3752021.782	471.39
LOCATION	L0033593	VOLUME	476885.699	3752021.793	471.39
LOCATION	L0033594	VOLUME	476882.039	3752021.803	471.39
LOCATION	L0033595	VOLUME	476878.379	3752021.814	471.39
LOCATION	L0033596	VOLUME	476874.719	3752021.825	471.39
LOCATION	L0033597	VOLUME	476871.059	3752021.835	471.39
LOCATION	L0033598	VOLUME	476867.399	3752021.846	471.39
LOCATION	L0033599	VOLUME	476863.739	3752021.857	471.40
LOCATION	L0033600	VOLUME	476860.079	3752021.867	471.40
LOCATION	L0033601	VOLUME	476856.419	3752021.878	471.40
LOCATION	L0033602	VOLUME	476852.759	3752021.889	471.40
LOCATION	L0033603	VOLUME	476849.099	3752021.899	471.40
LOCATION	L0033604	VOLUME	476845.439	3752021.910	471.40
LOCATION	L0033605	VOLUME	476841.779	3752021.921	471.40
LOCATION	L0033606	VOLUME	476838.119	3752021.931	471.40
LOCATION	L0033607	VOLUME	476834.459	3752021.942	471.40
LOCATION	L0033608	VOLUME	476830.799	3752021.953	471.40
LOCATION	L0033609	VOLUME	476827.139	3752021.963	471.40
LOCATION	L0033610	VOLUME	476823.479	3752021.974	471.40
LOCATION	L0033611	VOLUME	476819.819	3752021.985	471.40
LOCATION	L0033612	VOLUME	476816.159	3752021.995	471.40
LOCATION	L0033613	VOLUME	476812.499	3752022.006	471.40
LOCATION	L0033614	VOLUME	476808.839	3752022.017	471.40
LOCATION	L0033615	VOLUME	476805.179	3752022.027	471.40
LOCATION	L0033616	VOLUME	476801.519	3752022.038	471.40
LOCATION	L0033617	VOLUME	476797.859	3752022.049	471.40
LOCATION	L0033618	VOLUME	476794.199	3752022.059	471.40
LOCATION	L0033619	VOLUME	476790.539	3752022.070	471.40
LOCATION	L0033620	VOLUME	476786.879	3752022.081	471.46
LOCATION	L0033621	VOLUME	476783.219	3752022.091	471.54
LOCATION	L0033622	VOLUME	476779.559	3752022.102	471.61
LOCATION	L0033623	VOLUME	476775.899	3752022.113	471.68
LOCATION	L0033624	VOLUME	476772.239	3752022.123	471.76
LOCATION	L0033625	VOLUME	476768.579	3752022.134	471.83
LOCATION	L0033626	VOLUME	476764.919	3752022.145	471.90
LOCATION	L0033627	VOLUME	476761.259	3752022.155	471.98
LOCATION	L0033628	VOLUME	476757.599	3752022.166	472.00
LOCATION	L0033629	VOLUME	476753.939	3752022.177	472.00
LOCATION	L0033630	VOLUME	476750.279	3752022.187	472.00
LOCATION	L0033631	VOLUME	476746.619	3752022.198	472.00
LOCATION	L0033632	VOLUME	476742.959	3752022.209	472.00
LOCATION	L0033633	VOLUME	476739.299	3752022.219	472.00
LOCATION	L0033634	VOLUME	476735.639	3752022.230	472.00
LOCATION	L0033635	VOLUME	476731.979	3752022.241	472.00
LOCATION	L0033636	VOLUME	476728.319	3752022.251	472.00
LOCATION	L0033637	VOLUME	476724.659	3752022.262	472.00
LOCATION	L0033638	VOLUME	476720.999	3752022.273	472.00
LOCATION	L0033639	VOLUME	476717.339	3752022.283	472.00
LOCATION	L0033640	VOLUME	476713.679	3752022.294	472.00
LOCATION	L0033641	VOLUME	476710.019	3752022.305	472.00
LOCATION	L0033642	VOLUME	476706.359	3752022.315	472.00
LOCATION	L0033643	VOLUME	476702.699	3752022.326	472.00
LOCATION	L0033644	VOLUME	476699.039	3752022.337	472.00
LOCATION	L0033645	VOLUME	476695.379	3752022.347	472.00

LOCATION	L0033646	VOLUME	476691.719	3752022.358	472.00
LOCATION	L0033647	VOLUME	476688.059	3752022.369	472.00
LOCATION	L0033648	VOLUME	476684.399	3752022.379	472.00
LOCATION	L0033649	VOLUME	476680.740	3752022.390	472.00
LOCATION	L0033650	VOLUME	476677.080	3752022.401	472.00
LOCATION	L0033651	VOLUME	476673.420	3752022.411	472.00
LOCATION	L0033652	VOLUME	476669.760	3752022.422	472.00
LOCATION	L0033653	VOLUME	476666.100	3752022.433	472.00
LOCATION	L0033654	VOLUME	476662.440	3752022.443	472.00
LOCATION	L0033655	VOLUME	476658.780	3752022.454	472.00
LOCATION	L0033656	VOLUME	476655.120	3752022.465	472.00
LOCATION	L0033657	VOLUME	476651.460	3752022.475	472.00
LOCATION	L0033658	VOLUME	476647.800	3752022.486	472.00
LOCATION	L0033659	VOLUME	476644.140	3752022.497	472.00
LOCATION	L0033660	VOLUME	476640.480	3752022.507	472.00
LOCATION	L0033661	VOLUME	476636.820	3752022.518	472.00
LOCATION	L0033662	VOLUME	476633.160	3752022.528	472.00
LOCATION	L0033663	VOLUME	476629.500	3752022.539	472.00
LOCATION	L0033664	VOLUME	476625.840	3752022.550	472.00
LOCATION	L0033665	VOLUME	476622.180	3752022.560	472.00
LOCATION	L0033666	VOLUME	476618.520	3752022.571	472.00
LOCATION	L0033667	VOLUME	476614.860	3752022.582	472.00
LOCATION	L0033668	VOLUME	476611.200	3752022.592	472.00
LOCATION	L0033669	VOLUME	476607.540	3752022.603	472.00
LOCATION	L0033670	VOLUME	476603.880	3752022.614	472.00
LOCATION	L0033671	VOLUME	476600.220	3752022.624	472.00
LOCATION	L0033672	VOLUME	476596.560	3752022.635	472.00
LOCATION	L0033673	VOLUME	476592.900	3752022.646	472.00
LOCATION	L0033674	VOLUME	476589.240	3752022.656	472.00
LOCATION	L0033675	VOLUME	476585.580	3752022.667	472.00
LOCATION	L0033676	VOLUME	476581.920	3752022.678	472.00
LOCATION	L0033677	VOLUME	476578.260	3752022.688	472.00
LOCATION	L0033678	VOLUME	476574.600	3752022.699	472.00
LOCATION	L0033679	VOLUME	476570.940	3752022.710	472.00
LOCATION	L0033680	VOLUME	476567.280	3752022.720	472.00
LOCATION	L0033681	VOLUME	476563.620	3752022.731	472.00
LOCATION	L0033682	VOLUME	476559.960	3752022.742	472.00
LOCATION	L0033683	VOLUME	476556.300	3752022.752	472.00
LOCATION	L0033684	VOLUME	476552.640	3752022.763	472.00
LOCATION	L0033685	VOLUME	476548.980	3752022.774	472.00
LOCATION	L0033686	VOLUME	476545.320	3752022.784	472.00
LOCATION	L0033687	VOLUME	476541.660	3752022.795	472.00
LOCATION	L0033688	VOLUME	476538.000	3752022.806	472.00
LOCATION	L0033689	VOLUME	476534.340	3752022.816	472.00
LOCATION	L0033690	VOLUME	476530.680	3752022.827	472.00
LOCATION	L0033691	VOLUME	476527.020	3752022.838	472.00
LOCATION	L0033692	VOLUME	476523.360	3752022.848	472.00
LOCATION	L0033693	VOLUME	476519.700	3752022.859	472.00
LOCATION	L0033694	VOLUME	476516.040	3752022.870	472.00
LOCATION	L0033695	VOLUME	476512.380	3752022.880	472.00
LOCATION	L0033696	VOLUME	476508.720	3752022.891	472.00
LOCATION	L0033697	VOLUME	476505.060	3752022.902	472.00
LOCATION	L0033698	VOLUME	476501.400	3752022.912	472.00
LOCATION	L0033699	VOLUME	476497.740	3752022.923	472.00
LOCATION	L0033700	VOLUME	476494.080	3752022.934	472.00
LOCATION	L0033701	VOLUME	476490.420	3752022.944	472.00
LOCATION	L0033702	VOLUME	476486.760	3752022.955	472.00
LOCATION	L0033703	VOLUME	476483.100	3752022.966	472.00
LOCATION	L0033704	VOLUME	476479.440	3752022.976	472.00
LOCATION	L0033705	VOLUME	476475.780	3752022.987	472.00
LOCATION	L0033706	VOLUME	476472.120	3752022.998	472.00
LOCATION	L0033707	VOLUME	476468.460	3752023.008	472.00
LOCATION	L0033708	VOLUME	476464.800	3752023.019	472.00
LOCATION	L0033709	VOLUME	476461.140	3752023.030	472.00
LOCATION	L0033710	VOLUME	476457.480	3752023.040	472.00
LOCATION	L0033711	VOLUME	476453.820	3752023.051	472.00
LOCATION	L0033712	VOLUME	476450.160	3752023.062	472.00
LOCATION	L0033713	VOLUME	476446.501	3752023.072	472.00
LOCATION	L0033714	VOLUME	476442.841	3752023.083	472.00
LOCATION	L0033715	VOLUME	476439.181	3752023.094	472.00
LOCATION	L0033716	VOLUME	476435.521	3752023.104	472.00

LOCATION	L0033717	VOLUME	476431.861	3752023.115	472.00
LOCATION	L0033718	VOLUME	476428.201	3752023.126	472.00
LOCATION	L0033719	VOLUME	476424.541	3752023.136	472.00
LOCATION	L0033720	VOLUME	476420.881	3752023.147	472.00
LOCATION	L0033721	VOLUME	476417.221	3752023.158	472.00
LOCATION	L0033722	VOLUME	476413.561	3752023.168	472.00
LOCATION	L0033723	VOLUME	476409.901	3752023.179	472.00
LOCATION	L0033724	VOLUME	476406.241	3752023.190	472.00
LOCATION	L0033725	VOLUME	476402.581	3752023.200	472.00
LOCATION	L0033726	VOLUME	476398.921	3752023.211	472.00
LOCATION	L0033727	VOLUME	476395.261	3752023.222	472.00
LOCATION	L0033728	VOLUME	476391.601	3752023.232	472.00
LOCATION	L0033729	VOLUME	476387.941	3752023.243	472.00
LOCATION	L0033730	VOLUME	476384.281	3752023.254	472.00
LOCATION	L0033731	VOLUME	476380.621	3752023.264	472.00
LOCATION	L0033732	VOLUME	476376.961	3752023.275	472.00
LOCATION	L0033733	VOLUME	476373.301	3752023.286	472.00
LOCATION	L0033734	VOLUME	476369.641	3752023.296	472.00
LOCATION	L0033735	VOLUME	476365.981	3752023.307	472.00
LOCATION	L0033736	VOLUME	476362.321	3752023.318	472.00
LOCATION	L0033737	VOLUME	476358.661	3752023.328	472.00
LOCATION	L0033738	VOLUME	476355.001	3752023.339	472.00
LOCATION	L0033739	VOLUME	476351.341	3752023.349	472.00
LOCATION	L0033740	VOLUME	476347.681	3752023.360	472.00
LOCATION	L0033741	VOLUME	476344.021	3752023.371	472.00
LOCATION	L0033742	VOLUME	476340.361	3752023.381	472.00
LOCATION	L0033743	VOLUME	476336.701	3752023.392	472.00
LOCATION	L0033744	VOLUME	476333.041	3752023.403	472.00
LOCATION	L0033745	VOLUME	476329.381	3752023.413	472.00
LOCATION	L0033746	VOLUME	476325.721	3752023.424	472.00
LOCATION	L0033747	VOLUME	476322.061	3752023.435	472.00
LOCATION	L0033748	VOLUME	476318.401	3752023.445	472.00
LOCATION	L0033749	VOLUME	476314.741	3752023.456	472.00
LOCATION	L0033750	VOLUME	476311.081	3752023.467	472.00
LOCATION	L0033751	VOLUME	476307.421	3752023.477	472.00
LOCATION	L0033752	VOLUME	476303.761	3752023.488	472.00
LOCATION	L0033753	VOLUME	476300.101	3752023.499	472.00
LOCATION	L0033754	VOLUME	476296.441	3752023.509	472.00
LOCATION	L0033755	VOLUME	476292.781	3752023.520	472.00
LOCATION	L0033756	VOLUME	476289.121	3752023.531	472.00
LOCATION	L0033757	VOLUME	476285.461	3752023.541	472.00
LOCATION	L0033758	VOLUME	476281.801	3752023.552	472.00
LOCATION	L0033759	VOLUME	476278.141	3752023.563	472.00
LOCATION	L0033760	VOLUME	476274.481	3752023.573	472.00
LOCATION	L0033761	VOLUME	476270.821	3752023.584	472.00
LOCATION	L0033762	VOLUME	476267.161	3752023.595	472.00
LOCATION	L0033763	VOLUME	476263.501	3752023.605	472.00
LOCATION	L0033764	VOLUME	476259.841	3752023.616	472.00
LOCATION	L0033765	VOLUME	476256.181	3752023.627	472.00
LOCATION	L0033766	VOLUME	476252.521	3752023.637	472.00
LOCATION	L0033767	VOLUME	476248.861	3752023.648	472.00
LOCATION	L0033768	VOLUME	476245.201	3752023.659	472.00
LOCATION	L0033769	VOLUME	476241.541	3752023.669	472.00
LOCATION	L0033770	VOLUME	476237.881	3752023.680	472.00
LOCATION	L0033771	VOLUME	476234.221	3752023.691	472.00
LOCATION	L0033772	VOLUME	476230.561	3752023.701	472.00
LOCATION	L0033773	VOLUME	476226.901	3752023.712	472.00
LOCATION	L0033774	VOLUME	476223.241	3752023.723	472.00
LOCATION	L0033775	VOLUME	476219.581	3752023.733	472.00
LOCATION	L0033776	VOLUME	476215.921	3752023.744	472.00
LOCATION	L0033777	VOLUME	476212.261	3752023.755	472.00
LOCATION	L0033778	VOLUME	476208.602	3752023.765	472.00
LOCATION	L0033779	VOLUME	476204.942	3752023.776	472.00
LOCATION	L0033780	VOLUME	476201.282	3752023.787	472.00
LOCATION	L0033781	VOLUME	476197.622	3752023.797	472.00
LOCATION	L0033782	VOLUME	476193.962	3752023.808	472.00
LOCATION	L0033783	VOLUME	476190.302	3752023.819	472.00
LOCATION	L0033784	VOLUME	476186.642	3752023.829	472.00
LOCATION	L0033785	VOLUME	476182.982	3752023.840	472.00
LOCATION	L0033786	VOLUME	476179.322	3752023.851	472.00
LOCATION	L0033787	VOLUME	476175.662	3752023.861	472.00

LOCATION	L0033788	VOLUME	476172.002	3752023.872	472.00
LOCATION	L0033789	VOLUME	476168.342	3752023.883	472.00
LOCATION	L0033790	VOLUME	476164.682	3752023.893	472.00
LOCATION	L0033791	VOLUME	476161.022	3752023.904	472.00
LOCATION	L0033792	VOLUME	476157.362	3752023.915	472.00
LOCATION	L0033793	VOLUME	476153.702	3752023.925	472.00
LOCATION	L0033794	VOLUME	476150.042	3752023.936	472.00
LOCATION	L0033795	VOLUME	476146.382	3752023.947	472.00
LOCATION	L0033796	VOLUME	476142.722	3752023.957	472.00
LOCATION	L0033797	VOLUME	476139.062	3752023.968	472.00
LOCATION	L0033798	VOLUME	476135.402	3752023.979	472.00
LOCATION	L0033799	VOLUME	476131.742	3752023.989	472.00
LOCATION	L0033800	VOLUME	476128.082	3752024.000	472.00
LOCATION	L0033801	VOLUME	476124.422	3752024.011	472.00
LOCATION	L0033802	VOLUME	476120.762	3752024.021	472.00
LOCATION	L0033803	VOLUME	476117.102	3752024.032	472.00
LOCATION	L0033804	VOLUME	476113.442	3752024.043	472.00
LOCATION	L0033805	VOLUME	476109.782	3752024.053	472.00
LOCATION	L0033806	VOLUME	476106.122	3752024.064	472.00
LOCATION	L0033807	VOLUME	476102.462	3752024.075	472.00
LOCATION	L0033808	VOLUME	476098.802	3752024.085	472.00
LOCATION	L0033809	VOLUME	476095.142	3752024.096	472.00
LOCATION	L0033810	VOLUME	476091.482	3752024.107	472.00
LOCATION	L0033811	VOLUME	476087.822	3752024.117	472.00
LOCATION	L0033812	VOLUME	476084.162	3752024.128	472.00
LOCATION	L0033813	VOLUME	476080.502	3752024.139	472.00
LOCATION	L0033814	VOLUME	476076.842	3752024.149	472.00
LOCATION	L0033815	VOLUME	476073.182	3752024.160	472.00
LOCATION	L0033816	VOLUME	476069.522	3752024.170	472.00
LOCATION	L0033817	VOLUME	476065.862	3752024.181	472.00
LOCATION	L0033818	VOLUME	476062.202	3752024.192	472.00
LOCATION	L0033819	VOLUME	476058.542	3752024.202	472.00
LOCATION	L0033820	VOLUME	476054.882	3752024.213	472.00
LOCATION	L0033821	VOLUME	476051.222	3752024.224	472.00
LOCATION	L0033822	VOLUME	476047.562	3752024.234	472.00
LOCATION	L0033823	VOLUME	476043.902	3752024.245	472.00
LOCATION	L0033824	VOLUME	476040.242	3752024.256	472.00
LOCATION	L0033825	VOLUME	476036.582	3752024.266	472.00
LOCATION	L0033826	VOLUME	476032.922	3752024.277	472.00
LOCATION	L0033827	VOLUME	476029.262	3752024.288	472.00
LOCATION	L0033828	VOLUME	476025.602	3752024.298	472.00
LOCATION	L0033829	VOLUME	476021.942	3752024.309	472.00
LOCATION	L0033830	VOLUME	476018.282	3752024.320	472.00
LOCATION	L0033831	VOLUME	476014.622	3752024.330	472.00
LOCATION	L0033832	VOLUME	476010.962	3752024.341	472.00
LOCATION	L0033833	VOLUME	476007.302	3752024.352	472.00
LOCATION	L0033834	VOLUME	476003.642	3752024.362	472.00
LOCATION	L0033835	VOLUME	475999.982	3752024.373	472.00
LOCATION	L0033836	VOLUME	475996.322	3752024.384	472.00
LOCATION	L0033837	VOLUME	475992.662	3752024.394	472.00
LOCATION	L0033838	VOLUME	475989.002	3752024.405	472.00
LOCATION	L0033839	VOLUME	475985.342	3752024.416	472.00
LOCATION	L0033840	VOLUME	475981.682	3752024.426	472.00
LOCATION	L0033841	VOLUME	475978.022	3752024.437	472.00
LOCATION	L0033842	VOLUME	475974.363	3752024.448	472.00
LOCATION	L0033843	VOLUME	475970.703	3752024.458	472.00
LOCATION	L0033844	VOLUME	475967.043	3752024.469	472.00
LOCATION	L0033845	VOLUME	475963.383	3752024.480	472.00
LOCATION	L0033846	VOLUME	475959.723	3752024.490	472.00
LOCATION	L0033847	VOLUME	475956.063	3752024.501	472.00
LOCATION	L0033848	VOLUME	475952.403	3752024.512	472.00
LOCATION	L0033849	VOLUME	475948.743	3752024.522	472.00
LOCATION	L0033850	VOLUME	475945.083	3752024.533	472.00
LOCATION	L0033851	VOLUME	475941.423	3752024.544	472.00
LOCATION	L0033852	VOLUME	475937.763	3752024.554	472.00
LOCATION	L0033853	VOLUME	475934.103	3752024.565	472.00
LOCATION	L0033854	VOLUME	475930.443	3752024.576	472.00
LOCATION	L0033855	VOLUME	475926.783	3752024.586	472.00
LOCATION	L0033856	VOLUME	475923.123	3752024.597	472.00
LOCATION	L0033857	VOLUME	475919.463	3752024.608	472.00
LOCATION	L0033858	VOLUME	475915.803	3752024.618	472.00

LOCATION	L0033859	VOLUME	475912.143	3752024.629	472.00
LOCATION	L0033860	VOLUME	475908.483	3752024.640	472.00
LOCATION	L0033861	VOLUME	475904.823	3752024.650	472.00
LOCATION	L0033862	VOLUME	475901.163	3752024.661	472.00
LOCATION	L0033863	VOLUME	475897.503	3752024.672	472.00
LOCATION	L0033864	VOLUME	475893.843	3752024.682	472.00
LOCATION	L0033865	VOLUME	475890.183	3752024.693	472.00
LOCATION	L0033866	VOLUME	475886.523	3752024.704	472.00
LOCATION	L0033867	VOLUME	475882.863	3752024.714	472.00
LOCATION	L0033868	VOLUME	475879.203	3752024.725	472.00
LOCATION	L0033869	VOLUME	475875.543	3752024.736	472.00
LOCATION	L0033870	VOLUME	475871.883	3752024.746	472.00
LOCATION	L0033871	VOLUME	475868.223	3752024.757	472.00
LOCATION	L0033872	VOLUME	475864.563	3752024.768	472.00
LOCATION	L0033873	VOLUME	475860.903	3752024.778	472.00
LOCATION	L0033874	VOLUME	475857.243	3752024.789	472.00
LOCATION	L0033875	VOLUME	475853.583	3752024.800	472.00
LOCATION	L0033876	VOLUME	475849.923	3752024.810	472.00
LOCATION	L0033877	VOLUME	475846.263	3752024.821	472.00
LOCATION	L0033878	VOLUME	475842.603	3752024.832	472.00
LOCATION	L0033879	VOLUME	475838.943	3752024.842	472.00
LOCATION	L0033880	VOLUME	475835.283	3752024.853	472.00
LOCATION	L0033881	VOLUME	475831.623	3752024.864	472.00
LOCATION	L0033882	VOLUME	475827.963	3752024.874	472.00
LOCATION	L0033883	VOLUME	475824.303	3752024.885	472.00
LOCATION	L0033884	VOLUME	475820.643	3752024.896	472.00
LOCATION	L0033885	VOLUME	475816.983	3752024.906	472.00
LOCATION	L0033886	VOLUME	475813.323	3752024.917	472.00
LOCATION	L0033887	VOLUME	475809.663	3752024.928	472.00
LOCATION	L0033888	VOLUME	475806.003	3752024.938	472.00
LOCATION	L0033889	VOLUME	475802.343	3752024.949	472.00
LOCATION	L0033890	VOLUME	475798.683	3752024.960	472.00
LOCATION	L0033891	VOLUME	475795.023	3752024.970	472.00
LOCATION	L0033892	VOLUME	475791.363	3752024.981	472.00
LOCATION	L0033893	VOLUME	475787.703	3752024.991	472.00
LOCATION	L0033894	VOLUME	475784.043	3752025.002	472.00
LOCATION	L0033895	VOLUME	475780.383	3752025.013	472.00
LOCATION	L0033896	VOLUME	475776.723	3752025.023	472.00
LOCATION	L0033897	VOLUME	475773.063	3752025.034	472.00
LOCATION	L0033898	VOLUME	475769.403	3752025.045	472.00
LOCATION	L0033899	VOLUME	475765.743	3752025.055	472.00
LOCATION	L0033900	VOLUME	475762.083	3752025.066	472.00
LOCATION	L0033901	VOLUME	475758.423	3752025.077	472.00
LOCATION	L0033902	VOLUME	475754.763	3752025.087	472.00
LOCATION	L0033903	VOLUME	475751.103	3752025.098	472.00
LOCATION	L0033904	VOLUME	475747.443	3752025.109	472.00
LOCATION	L0033905	VOLUME	475743.783	3752025.119	472.00
LOCATION	L0033906	VOLUME	475740.124	3752025.130	472.00
LOCATION	L0033907	VOLUME	475736.464	3752025.141	472.00
LOCATION	L0033908	VOLUME	475732.804	3752025.151	472.00
LOCATION	L0033909	VOLUME	475729.144	3752025.162	472.00
LOCATION	L0033910	VOLUME	475725.484	3752025.173	472.00
LOCATION	L0033911	VOLUME	475721.824	3752025.183	472.00
LOCATION	L0033912	VOLUME	475718.164	3752025.194	472.00
LOCATION	L0033913	VOLUME	475714.504	3752025.205	472.00
LOCATION	L0033914	VOLUME	475710.844	3752025.215	472.00
LOCATION	L0033915	VOLUME	475707.184	3752025.226	472.00
LOCATION	L0033916	VOLUME	475703.524	3752025.237	472.00
LOCATION	L0033917	VOLUME	475699.864	3752025.247	472.00
LOCATION	L0033918	VOLUME	475696.204	3752025.258	472.00
LOCATION	L0033919	VOLUME	475692.544	3752025.269	472.00
LOCATION	L0033920	VOLUME	475688.884	3752025.279	472.00
LOCATION	L0033921	VOLUME	475685.224	3752025.290	472.00
LOCATION	L0033922	VOLUME	475681.564	3752025.301	472.00
LOCATION	L0033923	VOLUME	475677.904	3752025.311	472.00
LOCATION	L0033924	VOLUME	475674.244	3752025.322	472.00
LOCATION	L0033925	VOLUME	475670.584	3752025.333	472.00
LOCATION	L0033926	VOLUME	475666.924	3752025.343	472.00
LOCATION	L0033927	VOLUME	475663.264	3752025.354	472.00
LOCATION	L0033928	VOLUME	475659.604	3752025.365	472.00
LOCATION	L0033929	VOLUME	475655.944	3752025.375	472.00

LOCATION	L0033930	VOLUME	475652.284	3752025.386	472.00
LOCATION	L0033931	VOLUME	475648.624	3752025.397	472.00
LOCATION	L0033932	VOLUME	475644.964	3752025.407	472.00
LOCATION	L0033933	VOLUME	475641.304	3752025.418	472.00
LOCATION	L0033934	VOLUME	475637.644	3752025.429	472.00
LOCATION	L0033935	VOLUME	475633.984	3752025.439	472.00
LOCATION	L0033936	VOLUME	475630.324	3752025.450	472.00
LOCATION	L0033937	VOLUME	475626.664	3752025.461	472.00
LOCATION	L0033938	VOLUME	475623.004	3752025.471	472.00
LOCATION	L0033939	VOLUME	475619.344	3752025.482	472.00
LOCATION	L0033940	VOLUME	475615.684	3752025.493	472.00
LOCATION	L0033941	VOLUME	475612.024	3752025.503	472.00
LOCATION	L0033942	VOLUME	475608.364	3752025.514	472.00
LOCATION	L0033943	VOLUME	475604.704	3752025.525	472.00
LOCATION	L0033944	VOLUME	475601.044	3752025.535	472.00
LOCATION	L0033945	VOLUME	475597.384	3752025.546	472.00
LOCATION	L0033946	VOLUME	475593.724	3752025.557	472.00
LOCATION	L0033947	VOLUME	475590.064	3752025.567	472.00
LOCATION	L0033948	VOLUME	475586.404	3752025.578	472.00
LOCATION	L0033949	VOLUME	475582.744	3752025.589	472.00
LOCATION	L0033950	VOLUME	475579.084	3752025.599	472.00
LOCATION	L0033951	VOLUME	475575.424	3752025.610	472.00
LOCATION	L0033952	VOLUME	475571.764	3752025.621	472.00
LOCATION	L0033953	VOLUME	475568.104	3752025.631	472.00
LOCATION	L0033954	VOLUME	475564.444	3752025.642	472.00
LOCATION	L0033955	VOLUME	475560.784	3752025.653	472.00
LOCATION	L0033956	VOLUME	475557.124	3752025.663	472.00
LOCATION	L0033957	VOLUME	475553.464	3752025.674	472.00
LOCATION	L0033958	VOLUME	475549.804	3752025.685	472.00
LOCATION	L0033959	VOLUME	475546.144	3752025.695	472.00
LOCATION	L0033960	VOLUME	475542.484	3752025.706	472.00
LOCATION	L0033961	VOLUME	475538.824	3752025.717	472.00
LOCATION	L0033962	VOLUME	475535.164	3752025.727	472.00
LOCATION	L0033963	VOLUME	475531.504	3752025.738	472.00
LOCATION	L0033964	VOLUME	475527.844	3752025.749	472.00
LOCATION	L0033965	VOLUME	475524.184	3752025.759	472.00
LOCATION	L0033966	VOLUME	475520.524	3752025.770	472.00
LOCATION	L0033967	VOLUME	475516.864	3752025.781	472.00
LOCATION	L0033968	VOLUME	475513.204	3752025.791	472.00
LOCATION	L0033969	VOLUME	475509.544	3752025.802	472.00
LOCATION	L0033970	VOLUME	475505.884	3752025.812	472.00
LOCATION	L0033971	VOLUME	475502.225	3752025.823	472.00
LOCATION	L0033972	VOLUME	475498.565	3752025.834	472.00
LOCATION	L0033973	VOLUME	475494.905	3752025.844	472.00
LOCATION	L0033974	VOLUME	475491.245	3752025.855	472.00
LOCATION	L0033975	VOLUME	475487.585	3752025.866	472.00
LOCATION	L0033976	VOLUME	475483.925	3752025.876	472.00
LOCATION	L0033977	VOLUME	475480.265	3752025.887	472.00
LOCATION	L0033978	VOLUME	475476.605	3752025.898	472.00
LOCATION	L0033979	VOLUME	475472.945	3752025.908	472.00
LOCATION	L0033980	VOLUME	475469.285	3752025.919	472.00
LOCATION	L0033981	VOLUME	475465.625	3752025.930	472.00
LOCATION	L0033982	VOLUME	475461.965	3752025.940	472.00
LOCATION	L0033983	VOLUME	475458.305	3752025.951	472.00
LOCATION	L0033984	VOLUME	475454.645	3752025.962	472.00
LOCATION	L0033985	VOLUME	475450.985	3752025.972	472.00
LOCATION	L0033986	VOLUME	475447.325	3752025.983	472.00
LOCATION	L0033987	VOLUME	475443.665	3752025.994	472.00
LOCATION	L0033988	VOLUME	475440.005	3752026.004	472.00
LOCATION	L0033989	VOLUME	475436.345	3752026.015	472.00
LOCATION	L0033990	VOLUME	475432.685	3752026.026	472.00
LOCATION	L0033991	VOLUME	475429.025	3752026.036	472.00
LOCATION	L0033992	VOLUME	475425.365	3752026.047	472.00
LOCATION	L0033993	VOLUME	475421.705	3752026.058	472.00
LOCATION	L0033994	VOLUME	475418.045	3752026.068	472.00
LOCATION	L0033995	VOLUME	475414.385	3752026.079	472.00
LOCATION	L0033996	VOLUME	475410.725	3752026.090	472.00
LOCATION	L0033997	VOLUME	475407.065	3752026.100	472.00
LOCATION	L0033998	VOLUME	475403.405	3752026.111	472.00
LOCATION	L0033999	VOLUME	475399.745	3752026.122	472.00
LOCATION	L0034000	VOLUME	475396.085	3752026.132	472.00

LOCATION	L0034001	VOLUME	475392.425	3752026.143	472.00
LOCATION	L0034002	VOLUME	475388.765	3752026.154	472.00
LOCATION	L0034003	VOLUME	475385.105	3752026.164	472.00
LOCATION	L0034004	VOLUME	475381.445	3752026.175	472.00
LOCATION	L0034005	VOLUME	475377.785	3752026.186	472.00
LOCATION	L0034006	VOLUME	475374.125	3752026.196	472.00
LOCATION	L0034007	VOLUME	475370.465	3752026.207	472.00
LOCATION	L0034008	VOLUME	475366.805	3752026.218	472.00
LOCATION	L0034009	VOLUME	475363.145	3752026.228	472.00
LOCATION	L0034010	VOLUME	475359.485	3752026.239	472.00
LOCATION	L0034011	VOLUME	475355.825	3752026.250	472.00
LOCATION	L0034012	VOLUME	475352.165	3752026.260	472.00
LOCATION	L0034013	VOLUME	475348.505	3752026.271	472.00
LOCATION	L0034014	VOLUME	475344.845	3752026.282	472.00
LOCATION	L0034015	VOLUME	475341.185	3752026.292	472.00
LOCATION	L0034016	VOLUME	475337.525	3752026.303	472.00
LOCATION	L0034017	VOLUME	475333.865	3752026.314	472.00
LOCATION	L0034018	VOLUME	475330.205	3752026.324	472.00
LOCATION	L0034019	VOLUME	475326.545	3752026.335	472.00
LOCATION	L0034020	VOLUME	475322.885	3752026.346	472.00
LOCATION	L0034021	VOLUME	475319.225	3752026.356	472.00
LOCATION	L0034022	VOLUME	475315.565	3752026.367	472.00
LOCATION	L0034023	VOLUME	475311.905	3752026.378	472.00
LOCATION	L0034024	VOLUME	475308.245	3752026.388	472.00
LOCATION	L0034025	VOLUME	475304.585	3752026.399	472.00
LOCATION	L0034026	VOLUME	475300.925	3752026.410	472.00
LOCATION	L0034027	VOLUME	475297.265	3752026.420	472.00
LOCATION	L0034028	VOLUME	475293.605	3752026.431	472.00
LOCATION	L0034029	VOLUME	475289.945	3752026.442	472.00
LOCATION	L0034030	VOLUME	475286.285	3752026.452	472.00
LOCATION	L0034031	VOLUME	475282.625	3752026.463	472.00
LOCATION	L0034032	VOLUME	475278.965	3752026.474	472.00
LOCATION	L0034033	VOLUME	475275.305	3752026.484	472.00
LOCATION	L0034034	VOLUME	475271.645	3752026.495	472.00
LOCATION	L0034035	VOLUME	475267.986	3752026.506	472.00
LOCATION	L0034036	VOLUME	475264.326	3752026.516	472.00
LOCATION	L0034037	VOLUME	475260.666	3752026.527	472.00
LOCATION	L0034038	VOLUME	475257.006	3752026.538	472.00
LOCATION	L0034039	VOLUME	475253.346	3752026.548	472.00
LOCATION	L0034040	VOLUME	475249.686	3752026.559	472.00
LOCATION	L0034041	VOLUME	475246.026	3752026.570	472.00
LOCATION	L0034042	VOLUME	475242.366	3752026.580	472.00
LOCATION	L0034043	VOLUME	475238.706	3752026.591	472.00
LOCATION	L0034044	VOLUME	475235.046	3752026.602	472.00
LOCATION	L0034045	VOLUME	475231.386	3752026.612	472.00
LOCATION	L0034046	VOLUME	475227.726	3752026.623	472.00
LOCATION	L0034047	VOLUME	475224.066	3752026.633	472.00
LOCATION	L0034048	VOLUME	475220.406	3752026.644	472.00
LOCATION	L0034049	VOLUME	475216.746	3752026.655	472.00
LOCATION	L0034050	VOLUME	475213.086	3752026.665	472.00
LOCATION	L0034051	VOLUME	475209.426	3752026.676	472.00
LOCATION	L0034052	VOLUME	475205.766	3752026.687	472.00
LOCATION	L0034053	VOLUME	475202.106	3752026.697	472.00
LOCATION	L0034054	VOLUME	475198.446	3752026.708	472.00
LOCATION	L0034055	VOLUME	475194.786	3752026.719	472.00
LOCATION	L0034056	VOLUME	475191.126	3752026.729	472.00
LOCATION	L0034057	VOLUME	475187.466	3752026.740	472.00
LOCATION	L0034058	VOLUME	475183.806	3752026.751	472.00
LOCATION	L0034059	VOLUME	475180.146	3752026.761	472.00
LOCATION	L0034060	VOLUME	475176.486	3752026.772	472.00
LOCATION	L0034061	VOLUME	475172.826	3752026.783	472.00
LOCATION	L0034062	VOLUME	475169.166	3752026.793	472.00
LOCATION	L0034063	VOLUME	475165.506	3752026.804	472.00
LOCATION	L0034064	VOLUME	475161.846	3752026.815	472.00
LOCATION	L0034065	VOLUME	475158.186	3752026.825	472.00
LOCATION	L0034066	VOLUME	475154.526	3752026.836	472.00
LOCATION	L0034067	VOLUME	475150.866	3752026.847	472.00
LOCATION	L0034068	VOLUME	475147.206	3752026.857	472.00
LOCATION	L0034069	VOLUME	475143.546	3752026.868	472.00
LOCATION	L0034070	VOLUME	475139.886	3752026.879	472.00
LOCATION	L0034071	VOLUME	475136.226	3752026.889	472.00

LOCATION	L0034072	VOLUME	475132.566	3752026.900	472.00
LOCATION	L0034073	VOLUME	475128.906	3752026.911	472.00
LOCATION	L0034074	VOLUME	475125.246	3752026.921	472.00
LOCATION	L0034075	VOLUME	475121.586	3752026.932	472.00
LOCATION	L0034076	VOLUME	475117.926	3752026.943	472.00
LOCATION	L0034077	VOLUME	475114.266	3752026.953	472.00
LOCATION	L0034078	VOLUME	475110.606	3752026.964	472.00
LOCATION	L0034079	VOLUME	475106.946	3752026.975	472.00
LOCATION	L0034080	VOLUME	475103.286	3752026.985	472.00
LOCATION	L0034081	VOLUME	475099.626	3752026.996	472.00
LOCATION	L0034082	VOLUME	475095.966	3752027.007	472.00
LOCATION	L0034083	VOLUME	475092.306	3752027.017	472.00
LOCATION	L0034084	VOLUME	475088.646	3752027.028	472.00
LOCATION	L0034085	VOLUME	475084.986	3752027.039	472.00
LOCATION	L0034086	VOLUME	475081.326	3752027.049	472.00
LOCATION	L0034087	VOLUME	475077.666	3752027.060	472.00
LOCATION	L0034088	VOLUME	475074.006	3752027.071	472.00
LOCATION	L0034089	VOLUME	475070.346	3752027.081	472.00
LOCATION	L0034090	VOLUME	475066.686	3752027.092	472.00
LOCATION	L0034091	VOLUME	475063.026	3752027.103	472.00
LOCATION	L0034092	VOLUME	475059.366	3752027.113	472.00
LOCATION	L0034093	VOLUME	475055.706	3752027.124	472.00
LOCATION	L0034094	VOLUME	475052.046	3752027.135	472.00
LOCATION	L0034095	VOLUME	475048.386	3752027.145	472.00
LOCATION	L0034096	VOLUME	475044.726	3752027.156	472.00
LOCATION	L0034097	VOLUME	475041.066	3752027.167	472.00
LOCATION	L0034098	VOLUME	475037.406	3752027.177	472.00
LOCATION	L0034099	VOLUME	475033.746	3752027.188	472.00
LOCATION	L0034100	VOLUME	475030.087	3752027.199	472.00
LOCATION	L0034101	VOLUME	475026.427	3752027.209	472.00
LOCATION	L0034102	VOLUME	475022.767	3752027.220	472.00
LOCATION	L0034103	VOLUME	475019.107	3752027.231	472.03
LOCATION	L0034104	VOLUME	475015.447	3752027.241	472.15
LOCATION	L0034105	VOLUME	475011.787	3752027.252	472.27
LOCATION	L0034106	VOLUME	475008.127	3752027.263	472.40
LOCATION	L0034107	VOLUME	475004.467	3752027.273	472.52
LOCATION	L0034108	VOLUME	475000.807	3752027.284	472.64
LOCATION	L0034109	VOLUME	474997.147	3752027.295	472.76
LOCATION	L0034110	VOLUME	474993.487	3752027.305	472.88
LOCATION	L0034111	VOLUME	474989.827	3752027.316	473.00
LOCATION	L0034112	VOLUME	474986.167	3752027.327	473.00
LOCATION	L0034113	VOLUME	474982.507	3752027.337	473.00
LOCATION	L0034114	VOLUME	474978.847	3752027.348	473.00
LOCATION	L0034115	VOLUME	474975.187	3752027.359	473.00
LOCATION	L0034116	VOLUME	474971.527	3752027.369	473.00
LOCATION	L0034117	VOLUME	474967.867	3752027.380	473.00
LOCATION	L0034118	VOLUME	474964.207	3752027.391	473.00
LOCATION	L0034119	VOLUME	474960.547	3752027.401	473.00
LOCATION	L0034120	VOLUME	474956.887	3752027.412	472.90
LOCATION	L0034121	VOLUME	474953.227	3752027.423	472.77
LOCATION	L0034122	VOLUME	474949.567	3752027.433	472.65
LOCATION	L0034123	VOLUME	474945.907	3752027.444	472.53
LOCATION	L0034124	VOLUME	474942.247	3752027.454	472.41
LOCATION	L0034125	VOLUME	474938.587	3752027.465	472.29
LOCATION	L0034126	VOLUME	474934.927	3752027.476	472.16
LOCATION	L0034127	VOLUME	474931.267	3752027.486	472.04
LOCATION	L0034128	VOLUME	474927.607	3752027.497	472.00
LOCATION	L0034129	VOLUME	474923.947	3752027.508	472.00
LOCATION	L0034130	VOLUME	474920.287	3752027.518	472.00
LOCATION	L0034131	VOLUME	474916.627	3752027.529	472.00
LOCATION	L0034132	VOLUME	474912.967	3752027.540	472.00
LOCATION	L0034133	VOLUME	474909.307	3752027.550	472.00
LOCATION	L0034134	VOLUME	474905.647	3752027.561	472.00
LOCATION	L0034135	VOLUME	474901.987	3752027.572	472.00
LOCATION	L0034136	VOLUME	474898.327	3752027.582	472.00
LOCATION	L0034137	VOLUME	474894.667	3752027.593	472.00
LOCATION	L0034138	VOLUME	474891.007	3752027.604	472.00
LOCATION	L0034139	VOLUME	474887.347	3752027.614	472.00
LOCATION	L0034140	VOLUME	474883.687	3752027.625	472.00
LOCATION	L0034141	VOLUME	474880.027	3752027.636	472.00
LOCATION	L0034142	VOLUME	474876.367	3752027.646	472.00

LOCATION	L0034143	VOLUME	474872.707	3752027.657	472.00
LOCATION	L0034144	VOLUME	474869.047	3752027.668	472.00
LOCATION	L0034145	VOLUME	474865.387	3752027.678	472.00
LOCATION	L0034146	VOLUME	474861.727	3752027.689	472.00
LOCATION	L0034147	VOLUME	474858.067	3752027.700	472.00
LOCATION	L0034148	VOLUME	474854.407	3752027.710	472.00
LOCATION	L0034149	VOLUME	474850.747	3752027.721	472.00
LOCATION	L0034150	VOLUME	474847.087	3752027.732	472.00
LOCATION	L0034151	VOLUME	474843.427	3752027.742	472.00
LOCATION	L0034152	VOLUME	474839.767	3752027.753	472.00
LOCATION	L0034153	VOLUME	474836.107	3752027.764	472.00
LOCATION	L0034154	VOLUME	474832.447	3752027.774	472.00
LOCATION	L0034155	VOLUME	474828.787	3752027.785	472.00
LOCATION	L0034156	VOLUME	474825.127	3752027.796	472.00
LOCATION	L0034157	VOLUME	474821.467	3752027.806	472.00
LOCATION	L0034158	VOLUME	474817.807	3752027.817	472.00
LOCATION	L0034159	VOLUME	474814.147	3752027.828	472.00
LOCATION	L0034160	VOLUME	474810.487	3752027.838	472.00
LOCATION	L0034161	VOLUME	474806.827	3752027.849	472.00
LOCATION	L0034162	VOLUME	474803.167	3752027.860	472.00
LOCATION	L0034163	VOLUME	474799.507	3752027.870	472.00
LOCATION	L0034164	VOLUME	474795.848	3752027.881	472.00
LOCATION	L0034165	VOLUME	474792.188	3752027.892	472.00
LOCATION	L0034166	VOLUME	474788.528	3752027.902	472.00
LOCATION	L0034167	VOLUME	474784.889	3752027.671	472.00
LOCATION	L0034168	VOLUME	474781.285	3752027.031	472.00
LOCATION	L0034169	VOLUME	474777.681	3752026.391	472.00
LOCATION	L0034170	VOLUME	474774.078	3752025.751	472.00
LOCATION	L0034171	VOLUME	474770.474	3752025.112	472.00
LOCATION	L0034172	VOLUME	474766.870	3752024.472	472.00
LOCATION	L0034173	VOLUME	474763.267	3752023.832	472.00
LOCATION	L0034174	VOLUME	474759.663	3752023.192	472.00
LOCATION	L0034175	VOLUME	474756.059	3752022.552	472.00
LOCATION	L0034176	VOLUME	474752.456	3752021.913	472.00
LOCATION	L0034177	VOLUME	474748.852	3752021.273	472.00
LOCATION	L0034178	VOLUME	474745.248	3752020.633	472.00
LOCATION	L0034179	VOLUME	474741.645	3752019.993	472.00
LOCATION	L0034180	VOLUME	474738.041	3752019.354	472.00
LOCATION	L0034181	VOLUME	474734.437	3752018.714	472.00
LOCATION	L0034182	VOLUME	474730.834	3752018.074	472.00
LOCATION	L0034183	VOLUME	474727.230	3752017.434	472.00
LOCATION	L0034184	VOLUME	474723.627	3752016.794	472.00
LOCATION	L0034185	VOLUME	474720.023	3752016.155	472.00
LOCATION	L0034186	VOLUME	474716.419	3752015.515	472.00
LOCATION	L0034187	VOLUME	474712.816	3752014.875	472.00
LOCATION	L0034188	VOLUME	474709.212	3752014.235	472.00
LOCATION	L0034189	VOLUME	474705.608	3752013.596	472.00
LOCATION	L0034190	VOLUME	474702.005	3752012.956	472.00
LOCATION	L0034191	VOLUME	474698.401	3752012.316	472.00
LOCATION	L0034192	VOLUME	474694.797	3752011.676	472.00
LOCATION	L0034193	VOLUME	474691.194	3752011.036	472.00
LOCATION	L0034194	VOLUME	474687.590	3752010.397	472.00
LOCATION	L0034195	VOLUME	474683.986	3752009.757	472.00
LOCATION	L0034196	VOLUME	474680.383	3752009.117	472.00
LOCATION	L0034197	VOLUME	474676.779	3752008.477	472.00
LOCATION	L0034198	VOLUME	474673.175	3752007.838	472.00
LOCATION	L0034199	VOLUME	474669.572	3752007.198	472.00
LOCATION	L0034200	VOLUME	474665.968	3752006.558	472.00
LOCATION	L0034201	VOLUME	474662.364	3752005.918	472.00
LOCATION	L0034202	VOLUME	474658.761	3752005.278	472.00
LOCATION	L0034203	VOLUME	474655.157	3752004.639	472.00
LOCATION	L0034204	VOLUME	474651.554	3752003.999	472.00
LOCATION	L0034205	VOLUME	474647.950	3752003.359	472.00
LOCATION	L0034206	VOLUME	474644.346	3752002.719	472.00
LOCATION	L0034207	VOLUME	474640.743	3752002.080	472.00
LOCATION	L0034208	VOLUME	474637.139	3752001.440	472.00
LOCATION	L0034209	VOLUME	474633.535	3752000.800	472.00
LOCATION	L0034210	VOLUME	474629.932	3752000.160	472.00
LOCATION	L0034211	VOLUME	474626.328	3751999.520	472.00
LOCATION	L0034212	VOLUME	474622.724	3751998.881	472.00
LOCATION	L0034213	VOLUME	474619.121	3751998.241	472.00

LOCATION	L0034214	VOLUME	474615.517	3751997.601	472.00
LOCATION	L0034215	VOLUME	474611.913	3751996.961	472.00
LOCATION	L0034216	VOLUME	474608.310	3751996.322	472.00
LOCATION	L0034217	VOLUME	474604.706	3751995.682	472.00
LOCATION	L0034218	VOLUME	474601.102	3751995.042	472.00
LOCATION	L0034219	VOLUME	474597.499	3751994.402	472.00
LOCATION	L0034220	VOLUME	474593.895	3751993.762	472.00
LOCATION	L0034221	VOLUME	474590.292	3751993.123	472.00
LOCATION	L0034222	VOLUME	474586.688	3751992.483	472.00
LOCATION	L0034223	VOLUME	474583.084	3751991.843	472.00
LOCATION	L0034224	VOLUME	474579.481	3751991.203	472.00
LOCATION	L0034225	VOLUME	474575.877	3751990.564	472.00
LOCATION	L0034226	VOLUME	474572.273	3751989.924	472.00
LOCATION	L0034227	VOLUME	474568.670	3751989.284	472.00
LOCATION	L0034228	VOLUME	474565.066	3751988.644	472.00
LOCATION	L0034229	VOLUME	474561.462	3751988.004	472.00
LOCATION	L0034230	VOLUME	474557.859	3751987.365	472.00
LOCATION	L0034231	VOLUME	474554.255	3751986.725	472.00
LOCATION	L0034232	VOLUME	474550.651	3751986.085	472.00
LOCATION	L0034233	VOLUME	474547.048	3751985.445	472.00
LOCATION	L0034234	VOLUME	474543.444	3751984.805	472.00
LOCATION	L0034235	VOLUME	474539.840	3751984.166	472.00
LOCATION	L0034236	VOLUME	474536.237	3751983.526	472.00
LOCATION	L0034237	VOLUME	474532.633	3751982.886	472.00
LOCATION	L0034238	VOLUME	474529.029	3751982.246	472.00
LOCATION	L0034239	VOLUME	474525.426	3751981.607	472.00
LOCATION	L0034240	VOLUME	474521.822	3751980.967	472.00
LOCATION	L0034241	VOLUME	474518.219	3751980.327	472.00
LOCATION	L0034242	VOLUME	474514.615	3751979.687	472.01
LOCATION	L0034243	VOLUME	474511.011	3751979.047	472.03
LOCATION	L0034244	VOLUME	474507.408	3751978.408	472.05
LOCATION	L0034245	VOLUME	474503.804	3751977.768	472.07
LOCATION	L0034246	VOLUME	474500.200	3751977.128	472.10
LOCATION	L0034247	VOLUME	474496.597	3751976.488	472.12
LOCATION	L0034248	VOLUME	474492.993	3751975.849	472.14
LOCATION	L0034249	VOLUME	474489.389	3751975.209	472.16
LOCATION	L0034250	VOLUME	474485.786	3751974.569	472.18
LOCATION	L0034251	VOLUME	474482.182	3751973.929	472.20
LOCATION	L0034252	VOLUME	474478.578	3751973.289	472.19
LOCATION	L0034253	VOLUME	474474.975	3751972.650	472.12
LOCATION	L0034254	VOLUME	474471.371	3751972.010	472.06
LOCATION	L0034255	VOLUME	474467.767	3751971.370	472.00
LOCATION	L0034256	VOLUME	474464.164	3751970.730	471.94
LOCATION	L0034257	VOLUME	474460.560	3751970.091	471.90
LOCATION	L0034258	VOLUME	474456.957	3751969.451	471.85
LOCATION	L0034259	VOLUME	474453.353	3751968.811	471.82
LOCATION	L0034260	VOLUME	474449.749	3751968.171	471.79
LOCATION	L0034261	VOLUME	474446.146	3751967.531	471.83
LOCATION	L0034262	VOLUME	474442.542	3751966.892	471.87
LOCATION	L0034263	VOLUME	474438.938	3751966.252	471.92
LOCATION	L0034264	VOLUME	474435.335	3751965.612	471.96
LOCATION	L0034265	VOLUME	474431.731	3751964.972	472.00
LOCATION	L0034266	VOLUME	474428.127	3751964.333	472.04
LOCATION	L0034267	VOLUME	474424.524	3751963.693	472.09
LOCATION	L0034268	VOLUME	474420.920	3751963.053	472.13
LOCATION	L0034269	VOLUME	474417.316	3751962.413	472.12
LOCATION	L0034270	VOLUME	474413.713	3751961.773	472.09
LOCATION	L0034271	VOLUME	474410.109	3751961.134	472.05
LOCATION	L0034272	VOLUME	474406.505	3751960.494	472.01
LOCATION	L0034273	VOLUME	474402.902	3751959.854	471.96
LOCATION	L0034274	VOLUME	474399.298	3751959.214	471.91
LOCATION	L0034275	VOLUME	474395.694	3751958.575	471.85
LOCATION	L0034276	VOLUME	474392.091	3751957.935	471.79
LOCATION	L0034277	VOLUME	474388.487	3751957.295	471.71
LOCATION	L0034278	VOLUME	474384.884	3751956.655	471.61
LOCATION	L0034279	VOLUME	474381.280	3751956.015	471.51
LOCATION	L0034280	VOLUME	474377.676	3751955.376	471.41
LOCATION	L0034281	VOLUME	474374.073	3751954.736	471.31
LOCATION	L0034282	VOLUME	474370.469	3751954.096	471.21
LOCATION	L0034283	VOLUME	474366.865	3751953.456	471.11
LOCATION	L0034284	VOLUME	474363.262	3751952.817	471.01

LOCATION	L0034285	VOLUME	474359.658	3751952.177	470.92
LOCATION	L0034286	VOLUME	474356.054	3751951.537	470.82
LOCATION	L0034287	VOLUME	474352.451	3751950.897	470.73
LOCATION	L0034288	VOLUME	474348.847	3751950.257	470.62
LOCATION	L0034289	VOLUME	474345.243	3751949.618	470.51
LOCATION	L0034290	VOLUME	474341.640	3751948.978	470.39
LOCATION	L0034291	VOLUME	474338.036	3751948.338	470.27
LOCATION	L0034292	VOLUME	474334.432	3751947.698	470.15
LOCATION	L0034293	VOLUME	474330.829	3751947.059	470.03
LOCATION	L0034294	VOLUME	474327.225	3751946.419	470.00
LOCATION	L0034295	VOLUME	474323.622	3751945.779	470.00
LOCATION	L0034296	VOLUME	474320.018	3751945.139	470.00
LOCATION	L0034297	VOLUME	474316.414	3751944.499	470.00
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LOCATION	L0034299	VOLUME	474309.207	3751943.220	470.00
LOCATION	L0034300	VOLUME	474305.603	3751942.580	470.00
LOCATION	L0034301	VOLUME	474302.000	3751941.940	470.00
LOCATION	L0034302	VOLUME	474298.396	3751941.301	470.00
LOCATION	L0034303	VOLUME	474294.792	3751940.661	470.00
LOCATION	L0034304	VOLUME	474291.189	3751940.021	470.00
LOCATION	L0034305	VOLUME	474287.585	3751939.381	470.00
LOCATION	L0034306	VOLUME	474283.981	3751938.741	470.00
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LOCATION	L0034311	VOLUME	474265.963	3751935.543	470.00
LOCATION	L0034312	VOLUME	474262.359	3751934.903	470.00
LOCATION	L0034313	VOLUME	474258.756	3751934.263	470.00
LOCATION	L0034314	VOLUME	474255.152	3751933.623	470.00
LOCATION	L0034315	VOLUME	474251.549	3751932.983	470.00
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LOCATION	L0034317	VOLUME	474244.341	3751931.704	470.00
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LOCATION	L0034319	VOLUME	474237.134	3751930.424	470.00
LOCATION	L0034320	VOLUME	474233.530	3751929.785	470.00
LOCATION	L0034321	VOLUME	474229.927	3751929.145	470.00
LOCATION	L0034322	VOLUME	474226.323	3751928.505	470.00
LOCATION	L0034323	VOLUME	474222.719	3751927.865	470.00
LOCATION	L0034324	VOLUME	474219.116	3751927.225	470.00
LOCATION	L0034325	VOLUME	474215.512	3751926.586	470.00
LOCATION	L0034326	VOLUME	474211.908	3751925.946	470.00
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LOCATION	L0034329	VOLUME	474201.097	3751924.027	470.00
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LOCATION	L0034331	VOLUME	474193.890	3751922.747	470.00
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LOCATION	L0034333	VOLUME	474186.683	3751921.467	470.00
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LOCATION	L0034338	VOLUME	474168.665	3751918.269	470.00
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LOCATION	L0034345	VOLUME	474143.439	3751913.790	470.00
LOCATION	L0034346	VOLUME	474139.835	3751913.150	470.00
LOCATION	L0034347	VOLUME	474136.232	3751912.511	470.00
LOCATION	L0034348	VOLUME	474132.628	3751911.871	470.00
LOCATION	L0034349	VOLUME	474129.024	3751911.231	470.00
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LOCATION	L0034352	VOLUME	474118.214	3751909.312	470.00
LOCATION	L0034353	VOLUME	474114.610	3751908.672	470.00
LOCATION	L0034354	VOLUME	474111.006	3751908.032	470.00
LOCATION	L0034355	VOLUME	474107.403	3751907.392	470.00

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   LOCATION L0034357     VOLUME   474100.195 3751906.113 470.00
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   LOCATION L0034360     VOLUME   474089.384 3751904.193 470.01
   LOCATION L0034361     VOLUME   474085.781 3751903.554 470.08
   LOCATION L0034362     VOLUME   474082.177 3751902.914 470.15
   LOCATION L0034363     VOLUME   474078.573 3751902.274 470.23
   LOCATION L0034364     VOLUME   474074.970 3751901.634 470.31
   LOCATION L0034365     VOLUME   474071.366 3751900.994 470.39
   LOCATION L0034366     VOLUME   474067.762 3751900.355 470.49
   LOCATION L0034367     VOLUME   474064.159 3751899.715 470.58
   LOCATION L0034368     VOLUME   474060.555 3751899.075 470.68
   LOCATION L0034369     VOLUME   474056.952 3751898.435 470.75
   LOCATION L0034370     VOLUME   474053.348 3751897.796 470.80
   LOCATION L0034371     VOLUME   474049.744 3751897.156 470.84
   LOCATION L0034372     VOLUME   474046.141 3751896.516 470.88
   LOCATION L0034373     VOLUME   474042.537 3751895.876 470.92
   LOCATION L0034374     VOLUME   474038.933 3751895.236 470.95
   LOCATION L0034375     VOLUME   474035.330 3751894.597 470.97
   LOCATION L0034376     VOLUME   474031.726 3751893.957 470.99
   LOCATION L0034377     VOLUME   474028.122 3751893.317 471.06
   LOCATION L0034378     VOLUME   474024.519 3751892.677 471.17
   LOCATION L0034379     VOLUME   474020.915 3751892.038 471.28
   LOCATION L0034380     VOLUME   474017.311 3751891.398 471.40
   LOCATION L0034381     VOLUME   474013.708 3751890.758 471.53
   LOCATION L0034382     VOLUME   474010.104 3751890.118 471.66
   LOCATION L0034383     VOLUME   474006.500 3751889.478 471.79
   LOCATION L0034384     VOLUME   474002.897 3751888.839 471.91
   LOCATION L0034385     VOLUME   473999.293 3751888.199 472.00
   LOCATION L0034386     VOLUME   473995.689 3751887.559 472.01
   LOCATION L0034387     VOLUME   473992.086 3751886.919 472.03
   LOCATION L0034388     VOLUME   473988.482 3751886.280 472.05
   LOCATION L0034389     VOLUME   473984.879 3751885.640 472.07
   LOCATION L0034390     VOLUME   473981.275 3751885.000 472.10
   LOCATION L0034391     VOLUME   473977.671 3751884.360 472.14
   LOCATION L0034392     VOLUME   473974.068 3751883.720 472.18
   LOCATION L0034393     VOLUME   473970.464 3751883.081 472.23
   LOCATION L0034394     VOLUME   473966.860 3751882.441 472.33
   LOCATION L0034395     VOLUME   473963.257 3751881.801 472.44
   LOCATION L0034396     VOLUME   473959.653 3751881.161 472.54
   LOCATION L0034397     VOLUME   473956.049 3751880.522 472.63
** End of LINE VOLUME Source ID = SLINE3
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE4
** DESCRSRC Off-Site Walmart Truck Travel
** PREFIX
** Length of Side = 3.66
** Configuration = Adjacent
** Emission Rate = 0.00006446
** Vertical Dimension = 1.83
** SZINIT = 0.85
** Nodes = 7
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** 479164.791, 3750399.474, 462.00, 4.00, 1.70
** 479158.536, 3751205.113, 467.00, 4.00, 1.70
** 479160.715, 3752011.835, 474.00, 4.00, 1.70
** 477557.392, 3752019.836, 471.00, 4.00, 1.70
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** 473952.858, 3751879.955, 473.00, 4.00, 1.70
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   LOCATION L0034399     VOLUME   478916.594 3750397.541 463.00
   LOCATION L0034400     VOLUME   478920.254 3750397.569 463.00
   LOCATION L0034401     VOLUME   478923.914 3750397.598 463.00
   LOCATION L0034402     VOLUME   478927.574 3750397.626 463.00
   LOCATION L0034403     VOLUME   478931.233 3750397.655 463.00
   LOCATION L0034404     VOLUME   478934.893 3750397.683 463.00
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   LOCATION L0034406     VOLUME   478942.213 3750397.740 463.00
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LOCATION	L0034407	VOLUME	478945.873	3750397.769	463.00
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LOCATION	L0034410	VOLUME	478956.853	3750397.854	462.83
LOCATION	L0034411	VOLUME	478960.513	3750397.883	462.74
LOCATION	L0034412	VOLUME	478964.172	3750397.911	462.65
LOCATION	L0034413	VOLUME	478967.832	3750397.940	462.56
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LOCATION	L0034416	VOLUME	478978.812	3750398.025	462.30
LOCATION	L0034417	VOLUME	478982.472	3750398.054	462.25
LOCATION	L0034418	VOLUME	478986.132	3750398.082	462.21
LOCATION	L0034419	VOLUME	478989.792	3750398.111	462.18
LOCATION	L0034420	VOLUME	478993.452	3750398.139	462.15
LOCATION	L0034421	VOLUME	478997.111	3750398.168	462.12
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LOCATION	L0034430	VOLUME	479030.050	3750398.424	462.00
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LOCATION	L0034433	VOLUME	479041.030	3750398.510	462.00
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LOCATION	L0034436	VOLUME	479052.010	3750398.596	462.00
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LOCATION	L0034444	VOLUME	479081.289	3750398.824	462.00
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LOCATION	L0034468	VOLUME	479164.757	3750403.809	461.93
LOCATION	L0034469	VOLUME	479164.729	3750407.469	461.91
LOCATION	L0034470	VOLUME	479164.701	3750411.129	461.89
LOCATION	L0034471	VOLUME	479164.672	3750414.789	461.87
LOCATION	L0034472	VOLUME	479164.644	3750418.449	461.85
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LOCATION	L0034474	VOLUME	479164.587	3750425.769	461.88
LOCATION	L0034475	VOLUME	479164.558	3750429.428	461.90
LOCATION	L0034476	VOLUME	479164.530	3750433.088	461.91
LOCATION	L0034477	VOLUME	479164.502	3750436.748	461.93

LOCATION	L0034478	VOLUME	479164.473	3750440.408	461.95
LOCATION	L0034479	VOLUME	479164.445	3750444.068	461.97
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LOCATION	L0034483	VOLUME	479164.331	3750458.708	462.00
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LOCATION	L0034494	VOLUME	479164.019	3750498.966	462.00
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LOCATION	L0034496	VOLUME	479163.962	3750506.286	462.00
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LOCATION	L0034501	VOLUME	479163.820	3750524.586	462.00
LOCATION	L0034502	VOLUME	479163.791	3750528.245	462.00
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LOCATION	L0034511	VOLUME	479163.535	3750561.184	462.00
LOCATION	L0034512	VOLUME	479163.507	3750564.844	462.00
LOCATION	L0034513	VOLUME	479163.479	3750568.504	462.00
LOCATION	L0034514	VOLUME	479163.450	3750572.164	462.00
LOCATION	L0034515	VOLUME	479163.422	3750575.824	462.00
LOCATION	L0034516	VOLUME	479163.393	3750579.484	462.00
LOCATION	L0034517	VOLUME	479163.365	3750583.144	462.00
LOCATION	L0034518	VOLUME	479163.337	3750586.804	462.00
LOCATION	L0034519	VOLUME	479163.308	3750590.464	462.00
LOCATION	L0034520	VOLUME	479163.280	3750594.123	462.00
LOCATION	L0034521	VOLUME	479163.251	3750597.783	462.00
LOCATION	L0034522	VOLUME	479163.223	3750601.443	462.04
LOCATION	L0034523	VOLUME	479163.194	3750605.103	462.15
LOCATION	L0034524	VOLUME	479163.166	3750608.763	462.26
LOCATION	L0034525	VOLUME	479163.138	3750612.423	462.37
LOCATION	L0034526	VOLUME	479163.109	3750616.083	462.48
LOCATION	L0034527	VOLUME	479163.081	3750619.743	462.59
LOCATION	L0034528	VOLUME	479163.052	3750623.403	462.70
LOCATION	L0034529	VOLUME	479163.024	3750627.062	462.81
LOCATION	L0034530	VOLUME	479162.996	3750630.722	462.90
LOCATION	L0034531	VOLUME	479162.967	3750634.382	462.92
LOCATION	L0034532	VOLUME	479162.939	3750638.042	462.93
LOCATION	L0034533	VOLUME	479162.910	3750641.702	462.94
LOCATION	L0034534	VOLUME	479162.882	3750645.362	462.95
LOCATION	L0034535	VOLUME	479162.854	3750649.022	462.97
LOCATION	L0034536	VOLUME	479162.825	3750652.682	462.98
LOCATION	L0034537	VOLUME	479162.797	3750656.342	462.99
LOCATION	L0034538	VOLUME	479162.768	3750660.001	463.00
LOCATION	L0034539	VOLUME	479162.740	3750663.661	463.00
LOCATION	L0034540	VOLUME	479162.711	3750667.321	463.00
LOCATION	L0034541	VOLUME	479162.683	3750670.981	463.00
LOCATION	L0034542	VOLUME	479162.655	3750674.641	463.00
LOCATION	L0034543	VOLUME	479162.626	3750678.301	463.00
LOCATION	L0034544	VOLUME	479162.598	3750681.961	463.00
LOCATION	L0034545	VOLUME	479162.569	3750685.621	463.00
LOCATION	L0034546	VOLUME	479162.541	3750689.281	463.00
LOCATION	L0034547	VOLUME	479162.513	3750692.940	463.00
LOCATION	L0034548	VOLUME	479162.484	3750696.600	463.00

LOCATION	L0034549	VOLUME	479162.456	3750700.260	463.00
LOCATION	L0034550	VOLUME	479162.427	3750703.920	463.00
LOCATION	L0034551	VOLUME	479162.399	3750707.580	463.00
LOCATION	L0034552	VOLUME	479162.370	3750711.240	463.00
LOCATION	L0034553	VOLUME	479162.342	3750714.900	463.00
LOCATION	L0034554	VOLUME	479162.314	3750718.560	463.00
LOCATION	L0034555	VOLUME	479162.285	3750722.220	463.00
LOCATION	L0034556	VOLUME	479162.257	3750725.879	463.00
LOCATION	L0034557	VOLUME	479162.228	3750729.539	463.00
LOCATION	L0034558	VOLUME	479162.200	3750733.199	463.00
LOCATION	L0034559	VOLUME	479162.172	3750736.859	463.00
LOCATION	L0034560	VOLUME	479162.143	3750740.519	463.00
LOCATION	L0034561	VOLUME	479162.115	3750744.179	463.00
LOCATION	L0034562	VOLUME	479162.086	3750747.839	463.00
LOCATION	L0034563	VOLUME	479162.058	3750751.499	463.00
LOCATION	L0034564	VOLUME	479162.029	3750755.159	463.00
LOCATION	L0034565	VOLUME	479162.001	3750758.818	463.00
LOCATION	L0034566	VOLUME	479161.973	3750762.478	463.00
LOCATION	L0034567	VOLUME	479161.944	3750766.138	463.00
LOCATION	L0034568	VOLUME	479161.916	3750769.798	463.00
LOCATION	L0034569	VOLUME	479161.887	3750773.458	463.00
LOCATION	L0034570	VOLUME	479161.859	3750777.118	463.00
LOCATION	L0034571	VOLUME	479161.831	3750780.778	463.00
LOCATION	L0034572	VOLUME	479161.802	3750784.438	463.00
LOCATION	L0034573	VOLUME	479161.774	3750788.098	463.00
LOCATION	L0034574	VOLUME	479161.745	3750791.757	463.00
LOCATION	L0034575	VOLUME	479161.717	3750795.417	463.00
LOCATION	L0034576	VOLUME	479161.688	3750799.077	463.00
LOCATION	L0034577	VOLUME	479161.660	3750802.737	463.00
LOCATION	L0034578	VOLUME	479161.632	3750806.397	463.00
LOCATION	L0034579	VOLUME	479161.603	3750810.057	463.00
LOCATION	L0034580	VOLUME	479161.575	3750813.717	463.12
LOCATION	L0034581	VOLUME	479161.546	3750817.377	463.25
LOCATION	L0034582	VOLUME	479161.518	3750821.037	463.37
LOCATION	L0034583	VOLUME	479161.490	3750824.696	463.49
LOCATION	L0034584	VOLUME	479161.461	3750828.356	463.61
LOCATION	L0034585	VOLUME	479161.433	3750832.016	463.73
LOCATION	L0034586	VOLUME	479161.404	3750835.676	463.86
LOCATION	L0034587	VOLUME	479161.376	3750839.336	463.98
LOCATION	L0034588	VOLUME	479161.347	3750842.996	464.00
LOCATION	L0034589	VOLUME	479161.319	3750846.656	464.00
LOCATION	L0034590	VOLUME	479161.291	3750850.316	464.00
LOCATION	L0034591	VOLUME	479161.262	3750853.976	464.00
LOCATION	L0034592	VOLUME	479161.234	3750857.635	464.00
LOCATION	L0034593	VOLUME	479161.205	3750861.295	464.00
LOCATION	L0034594	VOLUME	479161.177	3750864.955	464.00
LOCATION	L0034595	VOLUME	479161.149	3750868.615	464.00
LOCATION	L0034596	VOLUME	479161.120	3750872.275	464.00
LOCATION	L0034597	VOLUME	479161.092	3750875.935	464.00
LOCATION	L0034598	VOLUME	479161.063	3750879.595	464.00
LOCATION	L0034599	VOLUME	479161.035	3750883.255	464.00
LOCATION	L0034600	VOLUME	479161.006	3750886.915	464.00
LOCATION	L0034601	VOLUME	479160.978	3750890.575	464.00
LOCATION	L0034602	VOLUME	479160.950	3750894.234	464.00
LOCATION	L0034603	VOLUME	479160.921	3750897.894	464.00
LOCATION	L0034604	VOLUME	479160.893	3750901.554	464.05
LOCATION	L0034605	VOLUME	479160.864	3750905.214	464.17
LOCATION	L0034606	VOLUME	479160.836	3750908.874	464.29
LOCATION	L0034607	VOLUME	479160.808	3750912.534	464.41
LOCATION	L0034608	VOLUME	479160.779	3750916.194	464.53
LOCATION	L0034609	VOLUME	479160.751	3750919.854	464.65
LOCATION	L0034610	VOLUME	479160.722	3750923.514	464.76
LOCATION	L0034611	VOLUME	479160.694	3750927.173	464.88
LOCATION	L0034612	VOLUME	479160.666	3750930.833	464.98
LOCATION	L0034613	VOLUME	479160.637	3750934.493	464.98
LOCATION	L0034614	VOLUME	479160.609	3750938.153	464.99
LOCATION	L0034615	VOLUME	479160.580	3750941.813	464.99
LOCATION	L0034616	VOLUME	479160.552	3750945.473	464.99
LOCATION	L0034617	VOLUME	479160.523	3750949.133	464.99
LOCATION	L0034618	VOLUME	479160.495	3750952.793	465.00
LOCATION	L0034619	VOLUME	479160.467	3750956.453	465.00

LOCATION	L0034620	VOLUME	479160.438	3750960.112	465.00
LOCATION	L0034621	VOLUME	479160.410	3750963.772	465.00
LOCATION	L0034622	VOLUME	479160.381	3750967.432	465.00
LOCATION	L0034623	VOLUME	479160.353	3750971.092	465.00
LOCATION	L0034624	VOLUME	479160.325	3750974.752	465.00
LOCATION	L0034625	VOLUME	479160.296	3750978.412	465.00
LOCATION	L0034626	VOLUME	479160.268	3750982.072	465.00
LOCATION	L0034627	VOLUME	479160.239	3750985.732	465.00
LOCATION	L0034628	VOLUME	479160.211	3750989.392	465.00
LOCATION	L0034629	VOLUME	479160.182	3750993.051	465.00
LOCATION	L0034630	VOLUME	479160.154	3750996.711	465.00
LOCATION	L0034631	VOLUME	479160.126	3751000.371	465.00
LOCATION	L0034632	VOLUME	479160.097	3751004.031	465.00
LOCATION	L0034633	VOLUME	479160.069	3751007.691	465.00
LOCATION	L0034634	VOLUME	479160.040	3751011.351	465.00
LOCATION	L0034635	VOLUME	479160.012	3751015.011	465.00
LOCATION	L0034636	VOLUME	479159.984	3751018.671	465.00
LOCATION	L0034637	VOLUME	479159.955	3751022.331	465.08
LOCATION	L0034638	VOLUME	479159.927	3751025.990	465.20
LOCATION	L0034639	VOLUME	479159.898	3751029.650	465.32
LOCATION	L0034640	VOLUME	479159.870	3751033.310	465.44
LOCATION	L0034641	VOLUME	479159.841	3751036.970	465.57
LOCATION	L0034642	VOLUME	479159.813	3751040.630	465.69
LOCATION	L0034643	VOLUME	479159.785	3751044.290	465.81
LOCATION	L0034644	VOLUME	479159.756	3751047.950	465.93
LOCATION	L0034645	VOLUME	479159.728	3751051.610	466.00
LOCATION	L0034646	VOLUME	479159.699	3751055.270	466.00
LOCATION	L0034647	VOLUME	479159.671	3751058.929	466.00
LOCATION	L0034648	VOLUME	479159.643	3751062.589	466.00
LOCATION	L0034649	VOLUME	479159.614	3751066.249	466.00
LOCATION	L0034650	VOLUME	479159.586	3751069.909	466.00
LOCATION	L0034651	VOLUME	479159.557	3751073.569	466.00
LOCATION	L0034652	VOLUME	479159.529	3751077.229	466.00
LOCATION	L0034653	VOLUME	479159.500	3751080.889	466.00
LOCATION	L0034654	VOLUME	479159.472	3751084.549	466.00
LOCATION	L0034655	VOLUME	479159.444	3751088.209	466.00
LOCATION	L0034656	VOLUME	479159.415	3751091.868	466.00
LOCATION	L0034657	VOLUME	479159.387	3751095.528	466.00
LOCATION	L0034658	VOLUME	479159.358	3751099.188	466.00
LOCATION	L0034659	VOLUME	479159.330	3751102.848	466.00
LOCATION	L0034660	VOLUME	479159.302	3751106.508	466.00
LOCATION	L0034661	VOLUME	479159.273	3751110.168	466.00
LOCATION	L0034662	VOLUME	479159.245	3751113.828	466.00
LOCATION	L0034663	VOLUME	479159.216	3751117.488	466.00
LOCATION	L0034664	VOLUME	479159.188	3751121.148	466.00
LOCATION	L0034665	VOLUME	479159.159	3751124.807	466.00
LOCATION	L0034666	VOLUME	479159.131	3751128.467	466.00
LOCATION	L0034667	VOLUME	479159.103	3751132.127	466.00
LOCATION	L0034668	VOLUME	479159.074	3751135.787	466.00
LOCATION	L0034669	VOLUME	479159.046	3751139.447	466.00
LOCATION	L0034670	VOLUME	479159.017	3751143.107	466.10
LOCATION	L0034671	VOLUME	479158.989	3751146.767	466.23
LOCATION	L0034672	VOLUME	479158.961	3751150.427	466.35
LOCATION	L0034673	VOLUME	479158.932	3751154.087	466.47
LOCATION	L0034674	VOLUME	479158.904	3751157.746	466.59
LOCATION	L0034675	VOLUME	479158.875	3751161.406	466.71
LOCATION	L0034676	VOLUME	479158.847	3751165.066	466.84
LOCATION	L0034677	VOLUME	479158.819	3751168.726	466.96
LOCATION	L0034678	VOLUME	479158.790	3751172.386	467.00
LOCATION	L0034679	VOLUME	479158.762	3751176.046	467.00
LOCATION	L0034680	VOLUME	479158.733	3751179.706	467.00
LOCATION	L0034681	VOLUME	479158.705	3751183.366	467.00
LOCATION	L0034682	VOLUME	479158.676	3751187.026	467.00
LOCATION	L0034683	VOLUME	479158.648	3751190.685	467.00
LOCATION	L0034684	VOLUME	479158.620	3751194.345	467.00
LOCATION	L0034685	VOLUME	479158.591	3751198.005	467.00
LOCATION	L0034686	VOLUME	479158.563	3751201.665	467.00
LOCATION	L0034687	VOLUME	479158.537	3751205.325	467.00
LOCATION	L0034688	VOLUME	479158.546	3751208.985	467.00
LOCATION	L0034689	VOLUME	479158.556	3751212.645	467.00
LOCATION	L0034690	VOLUME	479158.566	3751216.305	467.00

LOCATION	L0034691	VOLUME	479158.576	3751219.965	467.00
LOCATION	L0034692	VOLUME	479158.586	3751223.625	467.00
LOCATION	L0034693	VOLUME	479158.596	3751227.285	467.00
LOCATION	L0034694	VOLUME	479158.606	3751230.945	467.03
LOCATION	L0034695	VOLUME	479158.616	3751234.605	467.15
LOCATION	L0034696	VOLUME	479158.626	3751238.265	467.28
LOCATION	L0034697	VOLUME	479158.635	3751241.925	467.40
LOCATION	L0034698	VOLUME	479158.645	3751245.585	467.52
LOCATION	L0034699	VOLUME	479158.655	3751249.245	467.64
LOCATION	L0034700	VOLUME	479158.665	3751252.905	467.76
LOCATION	L0034701	VOLUME	479158.675	3751256.565	467.89
LOCATION	L0034702	VOLUME	479158.685	3751260.225	468.00
LOCATION	L0034703	VOLUME	479158.695	3751263.885	468.00
LOCATION	L0034704	VOLUME	479158.705	3751267.545	468.00
LOCATION	L0034705	VOLUME	479158.715	3751271.205	468.00
LOCATION	L0034706	VOLUME	479158.724	3751274.865	468.00
LOCATION	L0034707	VOLUME	479158.734	3751278.525	468.00
LOCATION	L0034708	VOLUME	479158.744	3751282.185	468.00
LOCATION	L0034709	VOLUME	479158.754	3751285.845	468.00
LOCATION	L0034710	VOLUME	479158.764	3751289.505	468.00
LOCATION	L0034711	VOLUME	479158.774	3751293.165	468.00
LOCATION	L0034712	VOLUME	479158.784	3751296.825	468.00
LOCATION	L0034713	VOLUME	479158.794	3751300.485	468.00
LOCATION	L0034714	VOLUME	479158.803	3751304.145	468.00
LOCATION	L0034715	VOLUME	479158.813	3751307.805	468.00
LOCATION	L0034716	VOLUME	479158.823	3751311.465	468.00
LOCATION	L0034717	VOLUME	479158.833	3751315.125	468.00
LOCATION	L0034718	VOLUME	479158.843	3751318.785	468.00
LOCATION	L0034719	VOLUME	479158.853	3751322.445	468.08
LOCATION	L0034720	VOLUME	479158.863	3751326.105	468.20
LOCATION	L0034721	VOLUME	479158.873	3751329.765	468.33
LOCATION	L0034722	VOLUME	479158.883	3751333.425	468.45
LOCATION	L0034723	VOLUME	479158.892	3751337.085	468.57
LOCATION	L0034724	VOLUME	479158.902	3751340.745	468.69
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LOCATION	L0034726	VOLUME	479158.922	3751348.065	468.94
LOCATION	L0034727	VOLUME	479158.932	3751351.724	469.00
LOCATION	L0034728	VOLUME	479158.942	3751355.384	469.00
LOCATION	L0034729	VOLUME	479158.952	3751359.044	469.00
LOCATION	L0034730	VOLUME	479158.962	3751362.704	469.00
LOCATION	L0034731	VOLUME	479158.972	3751366.364	469.00
LOCATION	L0034732	VOLUME	479158.981	3751370.024	469.00
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LOCATION	L0034734	VOLUME	479159.001	3751377.344	469.00
LOCATION	L0034735	VOLUME	479159.011	3751381.004	469.00
LOCATION	L0034736	VOLUME	479159.021	3751384.664	469.00
LOCATION	L0034737	VOLUME	479159.031	3751388.324	469.00
LOCATION	L0034738	VOLUME	479159.041	3751391.984	469.00
LOCATION	L0034739	VOLUME	479159.051	3751395.644	469.00
LOCATION	L0034740	VOLUME	479159.061	3751399.304	469.00
LOCATION	L0034741	VOLUME	479159.070	3751402.964	469.00
LOCATION	L0034742	VOLUME	479159.080	3751406.624	469.00
LOCATION	L0034743	VOLUME	479159.090	3751410.284	469.00
LOCATION	L0034744	VOLUME	479159.100	3751413.944	469.00
LOCATION	L0034745	VOLUME	479159.110	3751417.604	469.00
LOCATION	L0034746	VOLUME	479159.120	3751421.264	469.00
LOCATION	L0034747	VOLUME	479159.130	3751424.924	469.00
LOCATION	L0034748	VOLUME	479159.140	3751428.584	469.00
LOCATION	L0034749	VOLUME	479159.149	3751432.244	469.00
LOCATION	L0034750	VOLUME	479159.159	3751435.904	469.00
LOCATION	L0034751	VOLUME	479159.169	3751439.564	469.00
LOCATION	L0034752	VOLUME	479159.179	3751443.224	469.11
LOCATION	L0034753	VOLUME	479159.189	3751446.884	469.23
LOCATION	L0034754	VOLUME	479159.199	3751450.544	469.35
LOCATION	L0034755	VOLUME	479159.209	3751454.204	469.47
LOCATION	L0034756	VOLUME	479159.219	3751457.864	469.60
LOCATION	L0034757	VOLUME	479159.229	3751461.524	469.72
LOCATION	L0034758	VOLUME	479159.238	3751465.184	469.84
LOCATION	L0034759	VOLUME	479159.248	3751468.844	469.96
LOCATION	L0034760	VOLUME	479159.258	3751472.504	470.00
LOCATION	L0034761	VOLUME	479159.268	3751476.164	470.00

LOCATION	L0034762	VOLUME	479159.278	3751479.824	470.00
LOCATION	L0034763	VOLUME	479159.288	3751483.484	470.00
LOCATION	L0034764	VOLUME	479159.298	3751487.144	470.00
LOCATION	L0034765	VOLUME	479159.308	3751490.804	470.00
LOCATION	L0034766	VOLUME	479159.318	3751494.464	470.00
LOCATION	L0034767	VOLUME	479159.327	3751498.124	470.00
LOCATION	L0034768	VOLUME	479159.337	3751501.784	470.00
LOCATION	L0034769	VOLUME	479159.347	3751505.444	470.00
LOCATION	L0034770	VOLUME	479159.357	3751509.104	470.00
LOCATION	L0034771	VOLUME	479159.367	3751512.764	470.00
LOCATION	L0034772	VOLUME	479159.377	3751516.424	470.00
LOCATION	L0034773	VOLUME	479159.387	3751520.084	470.00
LOCATION	L0034774	VOLUME	479159.397	3751523.744	470.00
LOCATION	L0034775	VOLUME	479159.407	3751527.404	470.00
LOCATION	L0034776	VOLUME	479159.416	3751531.064	470.00
LOCATION	L0034777	VOLUME	479159.426	3751534.724	470.00
LOCATION	L0034778	VOLUME	479159.436	3751538.384	470.01
LOCATION	L0034779	VOLUME	479159.446	3751542.044	470.01
LOCATION	L0034780	VOLUME	479159.456	3751545.704	470.01
LOCATION	L0034781	VOLUME	479159.466	3751549.364	470.01
LOCATION	L0034782	VOLUME	479159.476	3751553.024	470.01
LOCATION	L0034783	VOLUME	479159.486	3751556.684	470.02
LOCATION	L0034784	VOLUME	479159.495	3751560.344	470.03
LOCATION	L0034785	VOLUME	479159.505	3751564.004	470.15
LOCATION	L0034786	VOLUME	479159.515	3751567.664	470.27
LOCATION	L0034787	VOLUME	479159.525	3751571.324	470.39
LOCATION	L0034788	VOLUME	479159.535	3751574.984	470.51
LOCATION	L0034789	VOLUME	479159.545	3751578.644	470.63
LOCATION	L0034790	VOLUME	479159.555	3751582.304	470.75
LOCATION	L0034791	VOLUME	479159.565	3751585.964	470.87
LOCATION	L0034792	VOLUME	479159.575	3751589.624	470.99
LOCATION	L0034793	VOLUME	479159.584	3751593.284	471.00
LOCATION	L0034794	VOLUME	479159.594	3751596.944	471.00
LOCATION	L0034795	VOLUME	479159.604	3751600.604	471.00
LOCATION	L0034796	VOLUME	479159.614	3751604.264	471.00
LOCATION	L0034797	VOLUME	479159.624	3751607.924	471.00
LOCATION	L0034798	VOLUME	479159.634	3751611.584	471.00
LOCATION	L0034799	VOLUME	479159.644	3751615.244	471.00
LOCATION	L0034800	VOLUME	479159.654	3751618.904	471.00
LOCATION	L0034801	VOLUME	479159.664	3751622.564	471.00
LOCATION	L0034802	VOLUME	479159.673	3751626.223	471.00
LOCATION	L0034803	VOLUME	479159.683	3751629.883	471.00
LOCATION	L0034804	VOLUME	479159.693	3751633.543	471.00
LOCATION	L0034805	VOLUME	479159.703	3751637.203	471.00
LOCATION	L0034806	VOLUME	479159.713	3751640.863	471.00
LOCATION	L0034807	VOLUME	479159.723	3751644.523	471.00
LOCATION	L0034808	VOLUME	479159.733	3751648.183	471.00
LOCATION	L0034809	VOLUME	479159.743	3751651.843	471.06
LOCATION	L0034810	VOLUME	479159.753	3751655.503	471.18
LOCATION	L0034811	VOLUME	479159.762	3751659.163	471.31
LOCATION	L0034812	VOLUME	479159.772	3751662.823	471.43
LOCATION	L0034813	VOLUME	479159.782	3751666.483	471.55
LOCATION	L0034814	VOLUME	479159.792	3751670.143	471.67
LOCATION	L0034815	VOLUME	479159.802	3751673.803	471.79
LOCATION	L0034816	VOLUME	479159.812	3751677.463	471.92
LOCATION	L0034817	VOLUME	479159.822	3751681.123	472.00
LOCATION	L0034818	VOLUME	479159.832	3751684.783	472.00
LOCATION	L0034819	VOLUME	479159.842	3751688.443	472.00
LOCATION	L0034820	VOLUME	479159.851	3751692.103	472.00
LOCATION	L0034821	VOLUME	479159.861	3751695.763	472.00
LOCATION	L0034822	VOLUME	479159.871	3751699.423	472.00
LOCATION	L0034823	VOLUME	479159.881	3751703.083	472.00
LOCATION	L0034824	VOLUME	479159.891	3751706.743	472.00
LOCATION	L0034825	VOLUME	479159.901	3751710.403	472.00
LOCATION	L0034826	VOLUME	479159.911	3751714.063	472.00
LOCATION	L0034827	VOLUME	479159.921	3751717.723	472.00
LOCATION	L0034828	VOLUME	479159.930	3751721.383	472.00
LOCATION	L0034829	VOLUME	479159.940	3751725.043	472.00
LOCATION	L0034830	VOLUME	479159.950	3751728.703	472.00
LOCATION	L0034831	VOLUME	479159.960	3751732.363	472.00
LOCATION	L0034832	VOLUME	479159.970	3751736.023	472.00

LOCATION	L0034833	VOLUME	479159.980	3751739.683	472.00
LOCATION	L0034834	VOLUME	479159.990	3751743.343	472.00
LOCATION	L0034835	VOLUME	479160.000	3751747.003	472.00
LOCATION	L0034836	VOLUME	479160.010	3751750.663	472.00
LOCATION	L0034837	VOLUME	479160.019	3751754.323	472.00
LOCATION	L0034838	VOLUME	479160.029	3751757.983	472.00
LOCATION	L0034839	VOLUME	479160.039	3751761.643	472.00
LOCATION	L0034840	VOLUME	479160.049	3751765.303	472.00
LOCATION	L0034841	VOLUME	479160.059	3751768.963	472.00
LOCATION	L0034842	VOLUME	479160.069	3751772.623	472.09
LOCATION	L0034843	VOLUME	479160.079	3751776.283	472.21
LOCATION	L0034844	VOLUME	479160.089	3751779.943	472.33
LOCATION	L0034845	VOLUME	479160.099	3751783.603	472.45
LOCATION	L0034846	VOLUME	479160.108	3751787.263	472.58
LOCATION	L0034847	VOLUME	479160.118	3751790.923	472.70
LOCATION	L0034848	VOLUME	479160.128	3751794.583	472.82
LOCATION	L0034849	VOLUME	479160.138	3751798.243	472.94
LOCATION	L0034850	VOLUME	479160.148	3751801.903	473.00
LOCATION	L0034851	VOLUME	479160.158	3751805.563	473.00
LOCATION	L0034852	VOLUME	479160.168	3751809.223	473.00
LOCATION	L0034853	VOLUME	479160.178	3751812.883	473.00
LOCATION	L0034854	VOLUME	479160.188	3751816.543	473.00
LOCATION	L0034855	VOLUME	479160.197	3751820.203	473.00
LOCATION	L0034856	VOLUME	479160.207	3751823.863	473.00
LOCATION	L0034857	VOLUME	479160.217	3751827.523	473.00
LOCATION	L0034858	VOLUME	479160.227	3751831.183	473.00
LOCATION	L0034859	VOLUME	479160.237	3751834.843	473.00
LOCATION	L0034860	VOLUME	479160.247	3751838.503	473.00
LOCATION	L0034861	VOLUME	479160.257	3751842.163	473.00
LOCATION	L0034862	VOLUME	479160.267	3751845.823	473.00
LOCATION	L0034863	VOLUME	479160.276	3751849.483	473.00
LOCATION	L0034864	VOLUME	479160.286	3751853.143	473.00
LOCATION	L0034865	VOLUME	479160.296	3751856.803	473.00
LOCATION	L0034866	VOLUME	479160.306	3751860.463	473.00
LOCATION	L0034867	VOLUME	479160.316	3751864.123	473.00
LOCATION	L0034868	VOLUME	479160.326	3751867.783	473.00
LOCATION	L0034869	VOLUME	479160.336	3751871.443	473.00
LOCATION	L0034870	VOLUME	479160.346	3751875.103	473.00
LOCATION	L0034871	VOLUME	479160.356	3751878.763	473.00
LOCATION	L0034872	VOLUME	479160.365	3751882.423	473.00
LOCATION	L0034873	VOLUME	479160.375	3751886.083	473.00
LOCATION	L0034874	VOLUME	479160.385	3751889.743	473.00
LOCATION	L0034875	VOLUME	479160.395	3751893.403	473.00
LOCATION	L0034876	VOLUME	479160.405	3751897.062	473.00
LOCATION	L0034877	VOLUME	479160.415	3751900.722	473.00
LOCATION	L0034878	VOLUME	479160.425	3751904.382	473.00
LOCATION	L0034879	VOLUME	479160.435	3751908.042	473.00
LOCATION	L0034880	VOLUME	479160.445	3751911.702	473.00
LOCATION	L0034881	VOLUME	479160.454	3751915.362	473.00
LOCATION	L0034882	VOLUME	479160.464	3751919.022	473.00
LOCATION	L0034883	VOLUME	479160.474	3751922.682	473.00
LOCATION	L0034884	VOLUME	479160.484	3751926.342	473.00
LOCATION	L0034885	VOLUME	479160.494	3751930.002	473.00
LOCATION	L0034886	VOLUME	479160.504	3751933.662	473.00
LOCATION	L0034887	VOLUME	479160.514	3751937.322	473.00
LOCATION	L0034888	VOLUME	479160.524	3751940.982	473.00
LOCATION	L0034889	VOLUME	479160.534	3751944.642	473.00
LOCATION	L0034890	VOLUME	479160.543	3751948.302	473.00
LOCATION	L0034891	VOLUME	479160.553	3751951.962	473.06
LOCATION	L0034892	VOLUME	479160.563	3751955.622	473.18
LOCATION	L0034893	VOLUME	479160.573	3751959.282	473.30
LOCATION	L0034894	VOLUME	479160.583	3751962.942	473.42
LOCATION	L0034895	VOLUME	479160.593	3751966.602	473.54
LOCATION	L0034896	VOLUME	479160.603	3751970.262	473.66
LOCATION	L0034897	VOLUME	479160.613	3751973.922	473.78
LOCATION	L0034898	VOLUME	479160.622	3751977.582	473.90
LOCATION	L0034899	VOLUME	479160.632	3751981.242	473.98
LOCATION	L0034900	VOLUME	479160.642	3751984.902	473.98
LOCATION	L0034901	VOLUME	479160.652	3751988.562	473.98
LOCATION	L0034902	VOLUME	479160.662	3751992.222	473.99
LOCATION	L0034903	VOLUME	479160.672	3751995.882	473.99

LOCATION	L0034904	VOLUME	479160.682	3751999.542	473.99
LOCATION	L0034905	VOLUME	479160.692	3752003.202	473.99
LOCATION	L0034906	VOLUME	479160.702	3752006.862	474.00
LOCATION	L0034907	VOLUME	479160.711	3752010.522	474.00
LOCATION	L0034908	VOLUME	479158.368	3752011.847	474.00
LOCATION	L0034909	VOLUME	479154.708	3752011.865	474.00
LOCATION	L0034910	VOLUME	479151.048	3752011.883	474.00
LOCATION	L0034911	VOLUME	479147.388	3752011.902	474.00
LOCATION	L0034912	VOLUME	479143.728	3752011.920	474.00
LOCATION	L0034913	VOLUME	479140.068	3752011.938	474.00
LOCATION	L0034914	VOLUME	479136.408	3752011.956	474.00
LOCATION	L0034915	VOLUME	479132.748	3752011.975	474.00
LOCATION	L0034916	VOLUME	479129.088	3752011.993	474.00
LOCATION	L0034917	VOLUME	479125.428	3752012.011	474.00
LOCATION	L0034918	VOLUME	479121.768	3752012.029	474.00
LOCATION	L0034919	VOLUME	479118.108	3752012.048	474.00
LOCATION	L0034920	VOLUME	479114.448	3752012.066	474.00
LOCATION	L0034921	VOLUME	479110.789	3752012.084	474.00
LOCATION	L0034922	VOLUME	479107.129	3752012.102	474.00
LOCATION	L0034923	VOLUME	479103.469	3752012.121	474.00
LOCATION	L0034924	VOLUME	479099.809	3752012.139	474.00
LOCATION	L0034925	VOLUME	479096.149	3752012.157	474.00
LOCATION	L0034926	VOLUME	479092.489	3752012.175	474.00
LOCATION	L0034927	VOLUME	479088.829	3752012.194	474.00
LOCATION	L0034928	VOLUME	479085.169	3752012.212	474.00
LOCATION	L0034929	VOLUME	479081.509	3752012.230	474.00
LOCATION	L0034930	VOLUME	479077.849	3752012.249	474.00
LOCATION	L0034931	VOLUME	479074.189	3752012.267	474.00
LOCATION	L0034932	VOLUME	479070.529	3752012.285	474.00
LOCATION	L0034933	VOLUME	479066.869	3752012.303	474.00
LOCATION	L0034934	VOLUME	479063.209	3752012.322	474.00
LOCATION	L0034935	VOLUME	479059.549	3752012.340	474.00
LOCATION	L0034936	VOLUME	479055.889	3752012.358	474.00
LOCATION	L0034937	VOLUME	479052.229	3752012.376	474.00
LOCATION	L0034938	VOLUME	479048.569	3752012.395	474.00
LOCATION	L0034939	VOLUME	479044.909	3752012.413	474.00
LOCATION	L0034940	VOLUME	479041.249	3752012.431	474.00
LOCATION	L0034941	VOLUME	479037.589	3752012.449	474.00
LOCATION	L0034942	VOLUME	479033.929	3752012.468	474.00
LOCATION	L0034943	VOLUME	479030.270	3752012.486	474.00
LOCATION	L0034944	VOLUME	479026.610	3752012.504	474.00
LOCATION	L0034945	VOLUME	479022.950	3752012.522	474.00
LOCATION	L0034946	VOLUME	479019.290	3752012.541	474.00
LOCATION	L0034947	VOLUME	479015.630	3752012.559	474.00
LOCATION	L0034948	VOLUME	479011.970	3752012.577	474.00
LOCATION	L0034949	VOLUME	479008.310	3752012.596	474.00
LOCATION	L0034950	VOLUME	479004.650	3752012.614	474.00
LOCATION	L0034951	VOLUME	479000.990	3752012.632	474.00
LOCATION	L0034952	VOLUME	478997.330	3752012.650	474.00
LOCATION	L0034953	VOLUME	478993.670	3752012.669	474.00
LOCATION	L0034954	VOLUME	478990.010	3752012.687	474.00
LOCATION	L0034955	VOLUME	478986.350	3752012.705	474.00
LOCATION	L0034956	VOLUME	478982.690	3752012.723	474.00
LOCATION	L0034957	VOLUME	478979.030	3752012.742	474.00
LOCATION	L0034958	VOLUME	478975.370	3752012.760	474.00
LOCATION	L0034959	VOLUME	478971.710	3752012.778	474.00
LOCATION	L0034960	VOLUME	478968.050	3752012.796	474.00
LOCATION	L0034961	VOLUME	478964.390	3752012.815	474.00
LOCATION	L0034962	VOLUME	478960.730	3752012.833	474.00
LOCATION	L0034963	VOLUME	478957.070	3752012.851	474.00
LOCATION	L0034964	VOLUME	478953.411	3752012.870	474.00
LOCATION	L0034965	VOLUME	478949.751	3752012.888	474.00
LOCATION	L0034966	VOLUME	478946.091	3752012.906	474.00
LOCATION	L0034967	VOLUME	478942.431	3752012.924	474.00
LOCATION	L0034968	VOLUME	478938.771	3752012.943	474.00
LOCATION	L0034969	VOLUME	478935.111	3752012.961	474.00
LOCATION	L0034970	VOLUME	478931.451	3752012.979	474.00
LOCATION	L0034971	VOLUME	478927.791	3752012.997	474.00
LOCATION	L0034972	VOLUME	478924.131	3752013.016	474.00
LOCATION	L0034973	VOLUME	478920.471	3752013.034	474.00
LOCATION	L0034974	VOLUME	478916.811	3752013.052	474.00

LOCATION	L0034975	VOLUME	478913.151	3752013.070	474.00
LOCATION	L0034976	VOLUME	478909.491	3752013.089	474.00
LOCATION	L0034977	VOLUME	478905.831	3752013.107	474.00
LOCATION	L0034978	VOLUME	478902.171	3752013.125	474.00
LOCATION	L0034979	VOLUME	478898.511	3752013.143	474.00
LOCATION	L0034980	VOLUME	478894.851	3752013.162	474.00
LOCATION	L0034981	VOLUME	478891.191	3752013.180	474.00
LOCATION	L0034982	VOLUME	478887.531	3752013.198	474.00
LOCATION	L0034983	VOLUME	478883.871	3752013.217	474.00
LOCATION	L0034984	VOLUME	478880.211	3752013.235	474.00
LOCATION	L0034985	VOLUME	478876.551	3752013.253	474.00
LOCATION	L0034986	VOLUME	478872.892	3752013.271	474.00
LOCATION	L0034987	VOLUME	478869.232	3752013.290	474.00
LOCATION	L0034988	VOLUME	478865.572	3752013.308	474.00
LOCATION	L0034989	VOLUME	478861.912	3752013.326	474.00
LOCATION	L0034990	VOLUME	478858.252	3752013.344	474.00
LOCATION	L0034991	VOLUME	478854.592	3752013.363	474.00
LOCATION	L0034992	VOLUME	478850.932	3752013.381	474.00
LOCATION	L0034993	VOLUME	478847.272	3752013.399	474.00
LOCATION	L0034994	VOLUME	478843.612	3752013.417	474.00
LOCATION	L0034995	VOLUME	478839.952	3752013.436	474.00
LOCATION	L0034996	VOLUME	478836.292	3752013.454	474.00
LOCATION	L0034997	VOLUME	478832.632	3752013.472	474.00
LOCATION	L0034998	VOLUME	478828.972	3752013.490	474.00
LOCATION	L0034999	VOLUME	478825.312	3752013.509	474.00
LOCATION	L0035000	VOLUME	478821.652	3752013.527	474.00
LOCATION	L0035001	VOLUME	478817.992	3752013.545	474.00
LOCATION	L0035002	VOLUME	478814.332	3752013.564	474.00
LOCATION	L0035003	VOLUME	478810.672	3752013.582	474.00
LOCATION	L0035004	VOLUME	478807.012	3752013.600	474.00
LOCATION	L0035005	VOLUME	478803.352	3752013.618	474.00
LOCATION	L0035006	VOLUME	478799.692	3752013.637	474.00
LOCATION	L0035007	VOLUME	478796.032	3752013.655	474.00
LOCATION	L0035008	VOLUME	478792.373	3752013.673	474.00
LOCATION	L0035009	VOLUME	478788.713	3752013.691	474.00
LOCATION	L0035010	VOLUME	478785.053	3752013.710	474.00
LOCATION	L0035011	VOLUME	478781.393	3752013.728	474.00
LOCATION	L0035012	VOLUME	478777.733	3752013.746	474.00
LOCATION	L0035013	VOLUME	478774.073	3752013.764	474.00
LOCATION	L0035014	VOLUME	478770.413	3752013.783	474.00
LOCATION	L0035015	VOLUME	478766.753	3752013.801	474.00
LOCATION	L0035016	VOLUME	478763.093	3752013.819	474.00
LOCATION	L0035017	VOLUME	478759.433	3752013.838	474.00
LOCATION	L0035018	VOLUME	478755.773	3752013.856	474.00
LOCATION	L0035019	VOLUME	478752.113	3752013.874	474.00
LOCATION	L0035020	VOLUME	478748.453	3752013.892	474.00
LOCATION	L0035021	VOLUME	478744.793	3752013.911	474.00
LOCATION	L0035022	VOLUME	478741.133	3752013.929	474.00
LOCATION	L0035023	VOLUME	478737.473	3752013.947	474.00
LOCATION	L0035024	VOLUME	478733.813	3752013.965	474.00
LOCATION	L0035025	VOLUME	478730.153	3752013.984	474.00
LOCATION	L0035026	VOLUME	478726.493	3752014.002	474.00
LOCATION	L0035027	VOLUME	478722.833	3752014.020	474.00
LOCATION	L0035028	VOLUME	478719.173	3752014.038	474.00
LOCATION	L0035029	VOLUME	478715.513	3752014.057	474.00
LOCATION	L0035030	VOLUME	478711.854	3752014.075	474.00
LOCATION	L0035031	VOLUME	478708.194	3752014.093	474.00
LOCATION	L0035032	VOLUME	478704.534	3752014.111	474.00
LOCATION	L0035033	VOLUME	478700.874	3752014.130	474.00
LOCATION	L0035034	VOLUME	478697.214	3752014.148	474.00
LOCATION	L0035035	VOLUME	478693.554	3752014.166	474.00
LOCATION	L0035036	VOLUME	478689.894	3752014.185	474.00
LOCATION	L0035037	VOLUME	478686.234	3752014.203	474.00
LOCATION	L0035038	VOLUME	478682.574	3752014.221	474.00
LOCATION	L0035039	VOLUME	478678.914	3752014.239	474.00
LOCATION	L0035040	VOLUME	478675.254	3752014.258	474.00
LOCATION	L0035041	VOLUME	478671.594	3752014.276	474.00
LOCATION	L0035042	VOLUME	478667.934	3752014.294	474.00
LOCATION	L0035043	VOLUME	478664.274	3752014.312	474.00
LOCATION	L0035044	VOLUME	478660.614	3752014.331	474.00
LOCATION	L0035045	VOLUME	478656.954	3752014.349	474.00

LOCATION	L0035046	VOLUME	478653.294	3752014.367	474.00
LOCATION	L0035047	VOLUME	478649.634	3752014.385	473.99
LOCATION	L0035048	VOLUME	478645.974	3752014.404	473.89
LOCATION	L0035049	VOLUME	478642.314	3752014.422	473.78
LOCATION	L0035050	VOLUME	478638.654	3752014.440	473.68
LOCATION	L0035051	VOLUME	478634.994	3752014.458	473.57
LOCATION	L0035052	VOLUME	478631.335	3752014.477	473.47
LOCATION	L0035053	VOLUME	478627.675	3752014.495	473.37
LOCATION	L0035054	VOLUME	478624.015	3752014.513	473.26
LOCATION	L0035055	VOLUME	478620.355	3752014.532	473.16
LOCATION	L0035056	VOLUME	478616.695	3752014.550	473.15
LOCATION	L0035057	VOLUME	478613.035	3752014.568	473.15
LOCATION	L0035058	VOLUME	478609.375	3752014.586	473.15
LOCATION	L0035059	VOLUME	478605.715	3752014.605	473.15
LOCATION	L0035060	VOLUME	478602.055	3752014.623	473.15
LOCATION	L0035061	VOLUME	478598.395	3752014.641	473.15
LOCATION	L0035062	VOLUME	478594.735	3752014.659	473.16
LOCATION	L0035063	VOLUME	478591.075	3752014.678	473.16
LOCATION	L0035064	VOLUME	478587.415	3752014.696	473.16
LOCATION	L0035065	VOLUME	478583.755	3752014.714	473.16
LOCATION	L0035066	VOLUME	478580.095	3752014.732	473.16
LOCATION	L0035067	VOLUME	478576.435	3752014.751	473.16
LOCATION	L0035068	VOLUME	478572.775	3752014.769	473.16
LOCATION	L0035069	VOLUME	478569.115	3752014.787	473.16
LOCATION	L0035070	VOLUME	478565.455	3752014.806	473.16
LOCATION	L0035071	VOLUME	478561.795	3752014.824	473.16
LOCATION	L0035072	VOLUME	478558.135	3752014.842	473.16
LOCATION	L0035073	VOLUME	478554.475	3752014.860	473.16
LOCATION	L0035074	VOLUME	478550.816	3752014.879	473.16
LOCATION	L0035075	VOLUME	478547.156	3752014.897	473.16
LOCATION	L0035076	VOLUME	478543.496	3752014.915	473.16
LOCATION	L0035077	VOLUME	478539.836	3752014.933	473.16
LOCATION	L0035078	VOLUME	478536.176	3752014.952	473.17
LOCATION	L0035079	VOLUME	478532.516	3752014.970	473.17
LOCATION	L0035080	VOLUME	478528.856	3752014.988	473.17
LOCATION	L0035081	VOLUME	478525.196	3752015.006	473.17
LOCATION	L0035082	VOLUME	478521.536	3752015.025	473.17
LOCATION	L0035083	VOLUME	478517.876	3752015.043	473.17
LOCATION	L0035084	VOLUME	478514.216	3752015.061	473.17
LOCATION	L0035085	VOLUME	478510.556	3752015.079	473.17
LOCATION	L0035086	VOLUME	478506.896	3752015.098	473.17
LOCATION	L0035087	VOLUME	478503.236	3752015.116	473.17
LOCATION	L0035088	VOLUME	478499.576	3752015.134	473.17
LOCATION	L0035089	VOLUME	478495.916	3752015.153	473.17
LOCATION	L0035090	VOLUME	478492.256	3752015.171	473.17
LOCATION	L0035091	VOLUME	478488.596	3752015.189	473.17
LOCATION	L0035092	VOLUME	478484.936	3752015.207	473.17
LOCATION	L0035093	VOLUME	478481.276	3752015.226	473.17
LOCATION	L0035094	VOLUME	478477.616	3752015.244	473.17
LOCATION	L0035095	VOLUME	478473.956	3752015.262	473.18
LOCATION	L0035096	VOLUME	478470.297	3752015.280	473.18
LOCATION	L0035097	VOLUME	478466.637	3752015.299	473.18
LOCATION	L0035098	VOLUME	478462.977	3752015.317	473.18
LOCATION	L0035099	VOLUME	478459.317	3752015.335	473.18
LOCATION	L0035100	VOLUME	478455.657	3752015.353	473.18
LOCATION	L0035101	VOLUME	478451.997	3752015.372	473.18
LOCATION	L0035102	VOLUME	478448.337	3752015.390	473.18
LOCATION	L0035103	VOLUME	478444.677	3752015.408	473.18
LOCATION	L0035104	VOLUME	478441.017	3752015.426	473.18
LOCATION	L0035105	VOLUME	478437.357	3752015.445	473.18
LOCATION	L0035106	VOLUME	478433.697	3752015.463	473.18
LOCATION	L0035107	VOLUME	478430.037	3752015.481	473.18
LOCATION	L0035108	VOLUME	478426.377	3752015.500	473.18
LOCATION	L0035109	VOLUME	478422.717	3752015.518	473.18
LOCATION	L0035110	VOLUME	478419.057	3752015.536	473.18
LOCATION	L0035111	VOLUME	478415.397	3752015.554	473.19
LOCATION	L0035112	VOLUME	478411.737	3752015.573	473.19
LOCATION	L0035113	VOLUME	478408.077	3752015.591	473.19
LOCATION	L0035114	VOLUME	478404.417	3752015.609	473.19
LOCATION	L0035115	VOLUME	478400.757	3752015.627	473.19
LOCATION	L0035116	VOLUME	478397.097	3752015.646	473.19

LOCATION	L0035117	VOLUME	478393.437	3752015.664	473.19
LOCATION	L0035118	VOLUME	478389.778	3752015.682	473.19
LOCATION	L0035119	VOLUME	478386.118	3752015.700	473.19
LOCATION	L0035120	VOLUME	478382.458	3752015.719	473.19
LOCATION	L0035121	VOLUME	478378.798	3752015.737	473.19
LOCATION	L0035122	VOLUME	478375.138	3752015.755	473.19
LOCATION	L0035123	VOLUME	478371.478	3752015.773	473.19
LOCATION	L0035124	VOLUME	478367.818	3752015.792	473.19
LOCATION	L0035125	VOLUME	478364.158	3752015.810	473.19
LOCATION	L0035126	VOLUME	478360.498	3752015.828	473.19
LOCATION	L0035127	VOLUME	478356.838	3752015.847	473.19
LOCATION	L0035128	VOLUME	478353.178	3752015.865	473.20
LOCATION	L0035129	VOLUME	478349.518	3752015.883	473.20
LOCATION	L0035130	VOLUME	478345.858	3752015.901	473.20
LOCATION	L0035131	VOLUME	478342.198	3752015.920	473.20
LOCATION	L0035132	VOLUME	478338.538	3752015.938	473.20
LOCATION	L0035133	VOLUME	478334.878	3752015.956	473.20
LOCATION	L0035134	VOLUME	478331.218	3752015.974	473.20
LOCATION	L0035135	VOLUME	478327.558	3752015.993	473.20
LOCATION	L0035136	VOLUME	478323.898	3752016.011	473.20
LOCATION	L0035137	VOLUME	478320.238	3752016.029	473.20
LOCATION	L0035138	VOLUME	478316.578	3752016.047	473.18
LOCATION	L0035139	VOLUME	478312.918	3752016.066	473.15
LOCATION	L0035140	VOLUME	478309.259	3752016.084	473.13
LOCATION	L0035141	VOLUME	478305.599	3752016.102	473.11
LOCATION	L0035142	VOLUME	478301.939	3752016.121	473.08
LOCATION	L0035143	VOLUME	478298.279	3752016.139	473.06
LOCATION	L0035144	VOLUME	478294.619	3752016.157	473.03
LOCATION	L0035145	VOLUME	478290.959	3752016.175	473.01
LOCATION	L0035146	VOLUME	478287.299	3752016.194	473.00
LOCATION	L0035147	VOLUME	478283.639	3752016.212	473.00
LOCATION	L0035148	VOLUME	478279.979	3752016.230	473.00
LOCATION	L0035149	VOLUME	478276.319	3752016.248	473.00
LOCATION	L0035150	VOLUME	478272.659	3752016.267	473.00
LOCATION	L0035151	VOLUME	478268.999	3752016.285	473.00
LOCATION	L0035152	VOLUME	478265.339	3752016.303	473.00
LOCATION	L0035153	VOLUME	478261.679	3752016.321	473.00
LOCATION	L0035154	VOLUME	478258.019	3752016.340	473.00
LOCATION	L0035155	VOLUME	478254.359	3752016.358	473.00
LOCATION	L0035156	VOLUME	478250.699	3752016.376	473.00
LOCATION	L0035157	VOLUME	478247.039	3752016.394	473.00
LOCATION	L0035158	VOLUME	478243.379	3752016.413	473.00
LOCATION	L0035159	VOLUME	478239.719	3752016.431	473.00
LOCATION	L0035160	VOLUME	478236.059	3752016.449	473.00
LOCATION	L0035161	VOLUME	478232.399	3752016.468	473.00
LOCATION	L0035162	VOLUME	478228.740	3752016.486	473.00
LOCATION	L0035163	VOLUME	478225.080	3752016.504	473.00
LOCATION	L0035164	VOLUME	478221.420	3752016.522	473.00
LOCATION	L0035165	VOLUME	478217.760	3752016.541	473.00
LOCATION	L0035166	VOLUME	478214.100	3752016.559	473.00
LOCATION	L0035167	VOLUME	478210.440	3752016.577	473.00
LOCATION	L0035168	VOLUME	478206.780	3752016.595	473.00
LOCATION	L0035169	VOLUME	478203.120	3752016.614	473.00
LOCATION	L0035170	VOLUME	478199.460	3752016.632	472.99
LOCATION	L0035171	VOLUME	478195.800	3752016.650	472.89
LOCATION	L0035172	VOLUME	478192.140	3752016.668	472.80
LOCATION	L0035173	VOLUME	478188.480	3752016.687	472.70
LOCATION	L0035174	VOLUME	478184.820	3752016.705	472.61
LOCATION	L0035175	VOLUME	478181.160	3752016.723	472.51
LOCATION	L0035176	VOLUME	478177.500	3752016.741	472.42
LOCATION	L0035177	VOLUME	478173.840	3752016.760	472.32
LOCATION	L0035178	VOLUME	478170.180	3752016.778	472.23
LOCATION	L0035179	VOLUME	478166.520	3752016.796	472.20
LOCATION	L0035180	VOLUME	478162.860	3752016.815	472.17
LOCATION	L0035181	VOLUME	478159.200	3752016.833	472.15
LOCATION	L0035182	VOLUME	478155.540	3752016.851	472.12
LOCATION	L0035183	VOLUME	478151.880	3752016.869	472.09
LOCATION	L0035184	VOLUME	478148.221	3752016.888	472.06
LOCATION	L0035185	VOLUME	478144.561	3752016.906	472.03
LOCATION	L0035186	VOLUME	478140.901	3752016.924	472.01
LOCATION	L0035187	VOLUME	478137.241	3752016.942	472.00

LOCATION	L0035188	VOLUME	478133.581	3752016.961	472.00
LOCATION	L0035189	VOLUME	478129.921	3752016.979	472.00
LOCATION	L0035190	VOLUME	478126.261	3752016.997	472.00
LOCATION	L0035191	VOLUME	478122.601	3752017.015	472.00
LOCATION	L0035192	VOLUME	478118.941	3752017.034	472.00
LOCATION	L0035193	VOLUME	478115.281	3752017.052	472.00
LOCATION	L0035194	VOLUME	478111.621	3752017.070	472.00
LOCATION	L0035195	VOLUME	478107.961	3752017.089	472.00
LOCATION	L0035196	VOLUME	478104.301	3752017.107	472.00
LOCATION	L0035197	VOLUME	478100.641	3752017.125	472.00
LOCATION	L0035198	VOLUME	478096.981	3752017.143	472.00
LOCATION	L0035199	VOLUME	478093.321	3752017.162	472.00
LOCATION	L0035200	VOLUME	478089.661	3752017.180	472.00
LOCATION	L0035201	VOLUME	478086.001	3752017.198	472.00
LOCATION	L0035202	VOLUME	478082.341	3752017.216	472.00
LOCATION	L0035203	VOLUME	478078.681	3752017.235	472.00
LOCATION	L0035204	VOLUME	478075.021	3752017.253	472.00
LOCATION	L0035205	VOLUME	478071.361	3752017.271	472.00
LOCATION	L0035206	VOLUME	478067.702	3752017.289	472.00
LOCATION	L0035207	VOLUME	478064.042	3752017.308	472.00
LOCATION	L0035208	VOLUME	478060.382	3752017.326	472.00
LOCATION	L0035209	VOLUME	478056.722	3752017.344	472.00
LOCATION	L0035210	VOLUME	478053.062	3752017.362	472.00
LOCATION	L0035211	VOLUME	478049.402	3752017.381	472.00
LOCATION	L0035212	VOLUME	478045.742	3752017.399	472.00
LOCATION	L0035213	VOLUME	478042.082	3752017.417	472.00
LOCATION	L0035214	VOLUME	478038.422	3752017.436	472.00
LOCATION	L0035215	VOLUME	478034.762	3752017.454	472.00
LOCATION	L0035216	VOLUME	478031.102	3752017.472	472.00
LOCATION	L0035217	VOLUME	478027.442	3752017.490	472.00
LOCATION	L0035218	VOLUME	478023.782	3752017.509	472.00
LOCATION	L0035219	VOLUME	478020.122	3752017.527	472.00
LOCATION	L0035220	VOLUME	478016.462	3752017.545	472.00
LOCATION	L0035221	VOLUME	478012.802	3752017.563	472.00
LOCATION	L0035222	VOLUME	478009.142	3752017.582	472.00
LOCATION	L0035223	VOLUME	478005.482	3752017.600	472.00
LOCATION	L0035224	VOLUME	478001.822	3752017.618	472.00
LOCATION	L0035225	VOLUME	477998.162	3752017.636	472.00
LOCATION	L0035226	VOLUME	477994.502	3752017.655	472.00
LOCATION	L0035227	VOLUME	477990.842	3752017.673	472.00
LOCATION	L0035228	VOLUME	477987.183	3752017.691	472.00
LOCATION	L0035229	VOLUME	477983.523	3752017.709	472.00
LOCATION	L0035230	VOLUME	477979.863	3752017.728	472.00
LOCATION	L0035231	VOLUME	477976.203	3752017.746	472.00
LOCATION	L0035232	VOLUME	477972.543	3752017.764	472.00
LOCATION	L0035233	VOLUME	477968.883	3752017.783	472.00
LOCATION	L0035234	VOLUME	477965.223	3752017.801	472.00
LOCATION	L0035235	VOLUME	477961.563	3752017.819	472.00
LOCATION	L0035236	VOLUME	477957.903	3752017.837	472.00
LOCATION	L0035237	VOLUME	477954.243	3752017.856	472.00
LOCATION	L0035238	VOLUME	477950.583	3752017.874	472.00
LOCATION	L0035239	VOLUME	477946.923	3752017.892	472.00
LOCATION	L0035240	VOLUME	477943.263	3752017.910	472.00
LOCATION	L0035241	VOLUME	477939.603	3752017.929	472.00
LOCATION	L0035242	VOLUME	477935.943	3752017.947	472.00
LOCATION	L0035243	VOLUME	477932.283	3752017.965	472.00
LOCATION	L0035244	VOLUME	477928.623	3752017.983	472.00
LOCATION	L0035245	VOLUME	477924.963	3752018.002	472.00
LOCATION	L0035246	VOLUME	477921.303	3752018.020	472.00
LOCATION	L0035247	VOLUME	477917.643	3752018.038	472.00
LOCATION	L0035248	VOLUME	477913.983	3752018.057	472.00
LOCATION	L0035249	VOLUME	477910.323	3752018.075	472.00
LOCATION	L0035250	VOLUME	477906.664	3752018.093	472.00
LOCATION	L0035251	VOLUME	477903.004	3752018.111	472.00
LOCATION	L0035252	VOLUME	477899.344	3752018.130	472.00
LOCATION	L0035253	VOLUME	477895.684	3752018.148	472.00
LOCATION	L0035254	VOLUME	477892.024	3752018.166	472.00
LOCATION	L0035255	VOLUME	477888.364	3752018.184	472.00
LOCATION	L0035256	VOLUME	477884.704	3752018.203	472.00
LOCATION	L0035257	VOLUME	477881.044	3752018.221	472.00
LOCATION	L0035258	VOLUME	477877.384	3752018.239	472.00

LOCATION	L0035259	VOLUME	477873.724	3752018.257	472.00
LOCATION	L0035260	VOLUME	477870.064	3752018.276	472.00
LOCATION	L0035261	VOLUME	477866.404	3752018.294	472.00
LOCATION	L0035262	VOLUME	477862.744	3752018.312	472.00
LOCATION	L0035263	VOLUME	477859.084	3752018.330	472.00
LOCATION	L0035264	VOLUME	477855.424	3752018.349	472.00
LOCATION	L0035265	VOLUME	477851.764	3752018.367	472.00
LOCATION	L0035266	VOLUME	477848.104	3752018.385	472.00
LOCATION	L0035267	VOLUME	477844.444	3752018.404	472.00
LOCATION	L0035268	VOLUME	477840.784	3752018.422	472.00
LOCATION	L0035269	VOLUME	477837.124	3752018.440	471.93
LOCATION	L0035270	VOLUME	477833.464	3752018.458	471.84
LOCATION	L0035271	VOLUME	477829.804	3752018.477	471.76
LOCATION	L0035272	VOLUME	477826.145	3752018.495	471.67
LOCATION	L0035273	VOLUME	477822.485	3752018.513	471.58
LOCATION	L0035274	VOLUME	477818.825	3752018.531	471.49
LOCATION	L0035275	VOLUME	477815.165	3752018.550	471.41
LOCATION	L0035276	VOLUME	477811.505	3752018.568	471.32
LOCATION	L0035277	VOLUME	477807.845	3752018.586	471.29
LOCATION	L0035278	VOLUME	477804.185	3752018.604	471.29
LOCATION	L0035279	VOLUME	477800.525	3752018.623	471.29
LOCATION	L0035280	VOLUME	477796.865	3752018.641	471.29
LOCATION	L0035281	VOLUME	477793.205	3752018.659	471.29
LOCATION	L0035282	VOLUME	477789.545	3752018.677	471.29
LOCATION	L0035283	VOLUME	477785.885	3752018.696	471.29
LOCATION	L0035284	VOLUME	477782.225	3752018.714	471.29
LOCATION	L0035285	VOLUME	477778.565	3752018.732	471.29
LOCATION	L0035286	VOLUME	477774.905	3752018.751	471.29
LOCATION	L0035287	VOLUME	477771.245	3752018.769	471.29
LOCATION	L0035288	VOLUME	477767.585	3752018.787	471.29
LOCATION	L0035289	VOLUME	477763.925	3752018.805	471.29
LOCATION	L0035290	VOLUME	477760.265	3752018.824	471.29
LOCATION	L0035291	VOLUME	477756.605	3752018.842	471.29
LOCATION	L0035292	VOLUME	477752.945	3752018.860	471.30
LOCATION	L0035293	VOLUME	477749.285	3752018.878	471.30
LOCATION	L0035294	VOLUME	477745.626	3752018.897	471.30
LOCATION	L0035295	VOLUME	477741.966	3752018.915	471.30
LOCATION	L0035296	VOLUME	477738.306	3752018.933	471.30
LOCATION	L0035297	VOLUME	477734.646	3752018.951	471.30
LOCATION	L0035298	VOLUME	477730.986	3752018.970	471.30
LOCATION	L0035299	VOLUME	477727.326	3752018.988	471.30
LOCATION	L0035300	VOLUME	477723.666	3752019.006	471.30
LOCATION	L0035301	VOLUME	477720.006	3752019.025	471.30
LOCATION	L0035302	VOLUME	477716.346	3752019.043	471.30
LOCATION	L0035303	VOLUME	477712.686	3752019.061	471.30
LOCATION	L0035304	VOLUME	477709.026	3752019.079	471.30
LOCATION	L0035305	VOLUME	477705.366	3752019.098	471.30
LOCATION	L0035306	VOLUME	477701.706	3752019.116	471.30
LOCATION	L0035307	VOLUME	477698.046	3752019.134	471.30
LOCATION	L0035308	VOLUME	477694.386	3752019.152	471.31
LOCATION	L0035309	VOLUME	477690.726	3752019.171	471.31
LOCATION	L0035310	VOLUME	477687.066	3752019.189	471.31
LOCATION	L0035311	VOLUME	477683.406	3752019.207	471.31
LOCATION	L0035312	VOLUME	477679.746	3752019.225	471.31
LOCATION	L0035313	VOLUME	477676.086	3752019.244	471.31
LOCATION	L0035314	VOLUME	477672.426	3752019.262	471.31
LOCATION	L0035315	VOLUME	477668.766	3752019.280	471.31
LOCATION	L0035316	VOLUME	477665.107	3752019.298	471.31
LOCATION	L0035317	VOLUME	477661.447	3752019.317	471.31
LOCATION	L0035318	VOLUME	477657.787	3752019.335	471.31
LOCATION	L0035319	VOLUME	477654.127	3752019.353	471.31
LOCATION	L0035320	VOLUME	477650.467	3752019.372	471.31
LOCATION	L0035321	VOLUME	477646.807	3752019.390	471.31
LOCATION	L0035322	VOLUME	477643.147	3752019.408	471.31
LOCATION	L0035323	VOLUME	477639.487	3752019.426	471.31
LOCATION	L0035324	VOLUME	477635.827	3752019.445	471.31
LOCATION	L0035325	VOLUME	477632.167	3752019.463	471.32
LOCATION	L0035326	VOLUME	477628.507	3752019.481	471.32
LOCATION	L0035327	VOLUME	477624.847	3752019.499	471.32
LOCATION	L0035328	VOLUME	477621.187	3752019.518	471.32
LOCATION	L0035329	VOLUME	477617.527	3752019.536	471.32

LOCATION	L0035330	VOLUME	477613.867	3752019.554	471.32
LOCATION	L0035331	VOLUME	477610.207	3752019.572	471.32
LOCATION	L0035332	VOLUME	477606.547	3752019.591	471.32
LOCATION	L0035333	VOLUME	477602.887	3752019.609	471.32
LOCATION	L0035334	VOLUME	477599.227	3752019.627	471.32
LOCATION	L0035335	VOLUME	477595.567	3752019.645	471.32
LOCATION	L0035336	VOLUME	477591.907	3752019.664	471.32
LOCATION	L0035337	VOLUME	477588.247	3752019.682	471.32
LOCATION	L0035338	VOLUME	477584.588	3752019.700	471.32
LOCATION	L0035339	VOLUME	477580.928	3752019.719	471.32
LOCATION	L0035340	VOLUME	477577.268	3752019.737	471.32
LOCATION	L0035341	VOLUME	477573.608	3752019.755	471.33
LOCATION	L0035342	VOLUME	477569.948	3752019.773	471.33
LOCATION	L0035343	VOLUME	477566.288	3752019.792	471.33
LOCATION	L0035344	VOLUME	477562.628	3752019.810	471.33
LOCATION	L0035345	VOLUME	477558.968	3752019.828	471.33
LOCATION	L0035346	VOLUME	477555.308	3752019.842	471.33
LOCATION	L0035347	VOLUME	477551.648	3752019.853	471.33
LOCATION	L0035348	VOLUME	477547.988	3752019.863	471.33
LOCATION	L0035349	VOLUME	477544.328	3752019.874	471.33
LOCATION	L0035350	VOLUME	477540.668	3752019.885	471.33
LOCATION	L0035351	VOLUME	477537.008	3752019.895	471.33
LOCATION	L0035352	VOLUME	477533.348	3752019.906	471.33
LOCATION	L0035353	VOLUME	477529.688	3752019.917	471.33
LOCATION	L0035354	VOLUME	477526.028	3752019.927	471.33
LOCATION	L0035355	VOLUME	477522.368	3752019.938	471.33
LOCATION	L0035356	VOLUME	477518.708	3752019.949	471.33
LOCATION	L0035357	VOLUME	477515.048	3752019.959	471.33
LOCATION	L0035358	VOLUME	477511.388	3752019.970	471.33
LOCATION	L0035359	VOLUME	477507.728	3752019.981	471.33
LOCATION	L0035360	VOLUME	477504.068	3752019.991	471.33
LOCATION	L0035361	VOLUME	477500.408	3752020.002	471.33
LOCATION	L0035362	VOLUME	477496.748	3752020.013	471.33
LOCATION	L0035363	VOLUME	477493.088	3752020.023	471.33
LOCATION	L0035364	VOLUME	477489.428	3752020.034	471.33
LOCATION	L0035365	VOLUME	477485.768	3752020.045	471.33
LOCATION	L0035366	VOLUME	477482.108	3752020.055	471.34
LOCATION	L0035367	VOLUME	477478.448	3752020.066	471.32
LOCATION	L0035368	VOLUME	477474.788	3752020.077	471.28
LOCATION	L0035369	VOLUME	477471.128	3752020.087	471.24
LOCATION	L0035370	VOLUME	477467.468	3752020.098	471.20
LOCATION	L0035371	VOLUME	477463.808	3752020.109	471.16
LOCATION	L0035372	VOLUME	477460.148	3752020.119	471.11
LOCATION	L0035373	VOLUME	477456.488	3752020.130	471.07
LOCATION	L0035374	VOLUME	477452.828	3752020.141	471.03
LOCATION	L0035375	VOLUME	477449.168	3752020.151	471.00
LOCATION	L0035376	VOLUME	477445.508	3752020.162	471.00
LOCATION	L0035377	VOLUME	477441.848	3752020.173	471.00
LOCATION	L0035378	VOLUME	477438.188	3752020.183	471.00
LOCATION	L0035379	VOLUME	477434.528	3752020.194	471.00
LOCATION	L0035380	VOLUME	477430.868	3752020.205	471.00
LOCATION	L0035381	VOLUME	477427.208	3752020.215	471.00
LOCATION	L0035382	VOLUME	477423.548	3752020.226	471.00
LOCATION	L0035383	VOLUME	477419.888	3752020.237	471.00
LOCATION	L0035384	VOLUME	477416.228	3752020.247	471.00
LOCATION	L0035385	VOLUME	477412.568	3752020.258	471.00
LOCATION	L0035386	VOLUME	477408.909	3752020.269	471.00
LOCATION	L0035387	VOLUME	477405.249	3752020.279	471.00
LOCATION	L0035388	VOLUME	477401.589	3752020.290	471.00
LOCATION	L0035389	VOLUME	477397.929	3752020.301	471.00
LOCATION	L0035390	VOLUME	477394.269	3752020.311	471.00
LOCATION	L0035391	VOLUME	477390.609	3752020.322	471.00
LOCATION	L0035392	VOLUME	477386.949	3752020.333	471.00
LOCATION	L0035393	VOLUME	477383.289	3752020.343	471.00
LOCATION	L0035394	VOLUME	477379.629	3752020.354	471.00
LOCATION	L0035395	VOLUME	477375.969	3752020.365	471.00
LOCATION	L0035396	VOLUME	477372.309	3752020.375	471.00
LOCATION	L0035397	VOLUME	477368.649	3752020.386	471.00
LOCATION	L0035398	VOLUME	477364.989	3752020.397	471.00
LOCATION	L0035399	VOLUME	477361.329	3752020.407	471.00
LOCATION	L0035400	VOLUME	477357.669	3752020.418	471.00

LOCATION	L0035401	VOLUME	477354.009	3752020.429	471.00
LOCATION	L0035402	VOLUME	477350.349	3752020.439	471.00
LOCATION	L0035403	VOLUME	477346.689	3752020.450	471.00
LOCATION	L0035404	VOLUME	477343.029	3752020.460	471.00
LOCATION	L0035405	VOLUME	477339.369	3752020.471	471.00
LOCATION	L0035406	VOLUME	477335.709	3752020.482	471.00
LOCATION	L0035407	VOLUME	477332.049	3752020.492	471.00
LOCATION	L0035408	VOLUME	477328.389	3752020.503	471.00
LOCATION	L0035409	VOLUME	477324.729	3752020.514	471.00
LOCATION	L0035410	VOLUME	477321.069	3752020.524	471.00
LOCATION	L0035411	VOLUME	477317.409	3752020.535	471.00
LOCATION	L0035412	VOLUME	477313.749	3752020.546	471.00
LOCATION	L0035413	VOLUME	477310.089	3752020.556	471.00
LOCATION	L0035414	VOLUME	477306.429	3752020.567	471.00
LOCATION	L0035415	VOLUME	477302.769	3752020.578	471.00
LOCATION	L0035416	VOLUME	477299.109	3752020.588	471.00
LOCATION	L0035417	VOLUME	477295.449	3752020.599	471.00
LOCATION	L0035418	VOLUME	477291.789	3752020.610	471.00
LOCATION	L0035419	VOLUME	477288.129	3752020.620	471.00
LOCATION	L0035420	VOLUME	477284.469	3752020.631	471.00
LOCATION	L0035421	VOLUME	477280.809	3752020.642	471.00
LOCATION	L0035422	VOLUME	477277.149	3752020.652	471.00
LOCATION	L0035423	VOLUME	477273.489	3752020.663	471.00
LOCATION	L0035424	VOLUME	477269.829	3752020.674	471.00
LOCATION	L0035425	VOLUME	477266.169	3752020.684	471.00
LOCATION	L0035426	VOLUME	477262.509	3752020.695	471.00
LOCATION	L0035427	VOLUME	477258.849	3752020.706	471.00
LOCATION	L0035428	VOLUME	477255.189	3752020.716	471.00
LOCATION	L0035429	VOLUME	477251.529	3752020.727	471.00
LOCATION	L0035430	VOLUME	477247.869	3752020.738	471.00
LOCATION	L0035431	VOLUME	477244.209	3752020.748	471.00
LOCATION	L0035432	VOLUME	477240.549	3752020.759	471.00
LOCATION	L0035433	VOLUME	477236.889	3752020.770	471.00
LOCATION	L0035434	VOLUME	477233.229	3752020.780	471.00
LOCATION	L0035435	VOLUME	477229.569	3752020.791	471.00
LOCATION	L0035436	VOLUME	477225.909	3752020.802	471.00
LOCATION	L0035437	VOLUME	477222.249	3752020.812	471.00
LOCATION	L0035438	VOLUME	477218.589	3752020.823	471.00
LOCATION	L0035439	VOLUME	477214.929	3752020.834	471.00
LOCATION	L0035440	VOLUME	477211.269	3752020.844	471.00
LOCATION	L0035441	VOLUME	477207.609	3752020.855	471.00
LOCATION	L0035442	VOLUME	477203.949	3752020.866	471.00
LOCATION	L0035443	VOLUME	477200.289	3752020.876	471.00
LOCATION	L0035444	VOLUME	477196.629	3752020.887	471.00
LOCATION	L0035445	VOLUME	477192.969	3752020.898	471.00
LOCATION	L0035446	VOLUME	477189.309	3752020.908	471.00
LOCATION	L0035447	VOLUME	477185.649	3752020.919	471.00
LOCATION	L0035448	VOLUME	477181.989	3752020.930	471.00
LOCATION	L0035449	VOLUME	477178.329	3752020.940	471.00
LOCATION	L0035450	VOLUME	477174.670	3752020.951	471.00
LOCATION	L0035451	VOLUME	477171.010	3752020.962	471.00
LOCATION	L0035452	VOLUME	477167.350	3752020.972	471.00
LOCATION	L0035453	VOLUME	477163.690	3752020.983	471.00
LOCATION	L0035454	VOLUME	477160.030	3752020.994	471.00
LOCATION	L0035455	VOLUME	477156.370	3752021.004	471.00
LOCATION	L0035456	VOLUME	477152.710	3752021.015	471.00
LOCATION	L0035457	VOLUME	477149.050	3752021.026	471.00
LOCATION	L0035458	VOLUME	477145.390	3752021.036	471.00
LOCATION	L0035459	VOLUME	477141.730	3752021.047	471.00
LOCATION	L0035460	VOLUME	477138.070	3752021.058	471.00
LOCATION	L0035461	VOLUME	477134.410	3752021.068	471.00
LOCATION	L0035462	VOLUME	477130.750	3752021.079	471.00
LOCATION	L0035463	VOLUME	477127.090	3752021.090	471.00
LOCATION	L0035464	VOLUME	477123.430	3752021.100	471.00
LOCATION	L0035465	VOLUME	477119.770	3752021.111	471.00
LOCATION	L0035466	VOLUME	477116.110	3752021.122	471.00
LOCATION	L0035467	VOLUME	477112.450	3752021.132	471.00
LOCATION	L0035468	VOLUME	477108.790	3752021.143	471.00
LOCATION	L0035469	VOLUME	477105.130	3752021.154	471.00
LOCATION	L0035470	VOLUME	477101.470	3752021.164	471.00
LOCATION	L0035471	VOLUME	477097.810	3752021.175	471.00

LOCATION	L0035472	VOLUME	477094.150	3752021.186	471.00
LOCATION	L0035473	VOLUME	477090.490	3752021.196	471.00
LOCATION	L0035474	VOLUME	477086.830	3752021.207	471.00
LOCATION	L0035475	VOLUME	477083.170	3752021.218	471.00
LOCATION	L0035476	VOLUME	477079.510	3752021.228	471.00
LOCATION	L0035477	VOLUME	477075.850	3752021.239	471.00
LOCATION	L0035478	VOLUME	477072.190	3752021.250	471.00
LOCATION	L0035479	VOLUME	477068.530	3752021.260	471.00
LOCATION	L0035480	VOLUME	477064.870	3752021.271	471.00
LOCATION	L0035481	VOLUME	477061.210	3752021.281	471.00
LOCATION	L0035482	VOLUME	477057.550	3752021.292	471.00
LOCATION	L0035483	VOLUME	477053.890	3752021.303	471.00
LOCATION	L0035484	VOLUME	477050.230	3752021.313	471.00
LOCATION	L0035485	VOLUME	477046.570	3752021.324	471.00
LOCATION	L0035486	VOLUME	477042.910	3752021.335	471.00
LOCATION	L0035487	VOLUME	477039.250	3752021.345	471.00
LOCATION	L0035488	VOLUME	477035.590	3752021.356	471.00
LOCATION	L0035489	VOLUME	477031.930	3752021.367	471.00
LOCATION	L0035490	VOLUME	477028.270	3752021.377	471.02
LOCATION	L0035491	VOLUME	477024.610	3752021.388	471.07
LOCATION	L0035492	VOLUME	477020.950	3752021.399	471.11
LOCATION	L0035493	VOLUME	477017.290	3752021.409	471.16
LOCATION	L0035494	VOLUME	477013.630	3752021.420	471.21
LOCATION	L0035495	VOLUME	477009.970	3752021.431	471.25
LOCATION	L0035496	VOLUME	477006.310	3752021.441	471.30
LOCATION	L0035497	VOLUME	477002.650	3752021.452	471.35
LOCATION	L0035498	VOLUME	476998.990	3752021.463	471.38
LOCATION	L0035499	VOLUME	476995.330	3752021.473	471.38
LOCATION	L0035500	VOLUME	476991.670	3752021.484	471.38
LOCATION	L0035501	VOLUME	476988.010	3752021.495	471.38
LOCATION	L0035502	VOLUME	476984.350	3752021.505	471.38
LOCATION	L0035503	VOLUME	476980.690	3752021.516	471.38
LOCATION	L0035504	VOLUME	476977.030	3752021.527	471.38
LOCATION	L0035505	VOLUME	476973.370	3752021.537	471.38
LOCATION	L0035506	VOLUME	476969.710	3752021.548	471.38
LOCATION	L0035507	VOLUME	476966.050	3752021.559	471.39
LOCATION	L0035508	VOLUME	476962.390	3752021.569	471.39
LOCATION	L0035509	VOLUME	476958.730	3752021.580	471.39
LOCATION	L0035510	VOLUME	476955.070	3752021.591	471.39
LOCATION	L0035511	VOLUME	476951.410	3752021.601	471.39
LOCATION	L0035512	VOLUME	476947.750	3752021.612	471.39
LOCATION	L0035513	VOLUME	476944.090	3752021.623	471.39
LOCATION	L0035514	VOLUME	476940.431	3752021.633	471.39
LOCATION	L0035515	VOLUME	476936.771	3752021.644	471.39
LOCATION	L0035516	VOLUME	476933.111	3752021.655	471.39
LOCATION	L0035517	VOLUME	476929.451	3752021.665	471.39
LOCATION	L0035518	VOLUME	476925.791	3752021.676	471.39
LOCATION	L0035519	VOLUME	476922.131	3752021.687	471.39
LOCATION	L0035520	VOLUME	476918.471	3752021.697	471.39
LOCATION	L0035521	VOLUME	476914.811	3752021.708	471.39
LOCATION	L0035522	VOLUME	476911.151	3752021.719	471.39
LOCATION	L0035523	VOLUME	476907.491	3752021.729	471.39
LOCATION	L0035524	VOLUME	476903.831	3752021.740	471.39
LOCATION	L0035525	VOLUME	476900.171	3752021.751	471.39
LOCATION	L0035526	VOLUME	476896.511	3752021.761	471.39
LOCATION	L0035527	VOLUME	476892.851	3752021.772	471.39
LOCATION	L0035528	VOLUME	476889.191	3752021.783	471.39
LOCATION	L0035529	VOLUME	476885.531	3752021.793	471.39
LOCATION	L0035530	VOLUME	476881.871	3752021.804	471.39
LOCATION	L0035531	VOLUME	476878.211	3752021.815	471.39
LOCATION	L0035532	VOLUME	476874.551	3752021.825	471.39
LOCATION	L0035533	VOLUME	476870.891	3752021.836	471.39
LOCATION	L0035534	VOLUME	476867.231	3752021.847	471.39
LOCATION	L0035535	VOLUME	476863.571	3752021.857	471.40
LOCATION	L0035536	VOLUME	476859.911	3752021.868	471.40
LOCATION	L0035537	VOLUME	476856.251	3752021.879	471.40
LOCATION	L0035538	VOLUME	476852.591	3752021.889	471.40
LOCATION	L0035539	VOLUME	476848.931	3752021.900	471.40
LOCATION	L0035540	VOLUME	476845.271	3752021.911	471.40
LOCATION	L0035541	VOLUME	476841.611	3752021.921	471.40
LOCATION	L0035542	VOLUME	476837.951	3752021.932	471.40

LOCATION	L0035543	VOLUME	476834.291	3752021.943	471.40
LOCATION	L0035544	VOLUME	476830.631	3752021.953	471.40
LOCATION	L0035545	VOLUME	476826.971	3752021.964	471.40
LOCATION	L0035546	VOLUME	476823.311	3752021.975	471.40
LOCATION	L0035547	VOLUME	476819.651	3752021.985	471.40
LOCATION	L0035548	VOLUME	476815.991	3752021.996	471.40
LOCATION	L0035549	VOLUME	476812.331	3752022.007	471.40
LOCATION	L0035550	VOLUME	476808.671	3752022.017	471.40
LOCATION	L0035551	VOLUME	476805.011	3752022.028	471.40
LOCATION	L0035552	VOLUME	476801.351	3752022.039	471.40
LOCATION	L0035553	VOLUME	476797.691	3752022.049	471.40
LOCATION	L0035554	VOLUME	476794.031	3752022.060	471.40
LOCATION	L0035555	VOLUME	476790.371	3752022.071	471.40
LOCATION	L0035556	VOLUME	476786.711	3752022.081	471.47
LOCATION	L0035557	VOLUME	476783.051	3752022.092	471.54
LOCATION	L0035558	VOLUME	476779.391	3752022.102	471.61
LOCATION	L0035559	VOLUME	476775.731	3752022.113	471.69
LOCATION	L0035560	VOLUME	476772.071	3752022.124	471.76
LOCATION	L0035561	VOLUME	476768.411	3752022.134	471.83
LOCATION	L0035562	VOLUME	476764.751	3752022.145	471.91
LOCATION	L0035563	VOLUME	476761.091	3752022.156	471.98
LOCATION	L0035564	VOLUME	476757.431	3752022.166	472.00
LOCATION	L0035565	VOLUME	476753.771	3752022.177	472.00
LOCATION	L0035566	VOLUME	476750.111	3752022.188	472.00
LOCATION	L0035567	VOLUME	476746.451	3752022.198	472.00
LOCATION	L0035568	VOLUME	476742.791	3752022.209	472.00
LOCATION	L0035569	VOLUME	476739.131	3752022.220	472.00
LOCATION	L0035570	VOLUME	476735.471	3752022.230	472.00
LOCATION	L0035571	VOLUME	476731.811	3752022.241	472.00
LOCATION	L0035572	VOLUME	476728.151	3752022.252	472.00
LOCATION	L0035573	VOLUME	476724.491	3752022.262	472.00
LOCATION	L0035574	VOLUME	476720.831	3752022.273	472.00
LOCATION	L0035575	VOLUME	476717.171	3752022.284	472.00
LOCATION	L0035576	VOLUME	476713.511	3752022.294	472.00
LOCATION	L0035577	VOLUME	476709.851	3752022.305	472.00
LOCATION	L0035578	VOLUME	476706.191	3752022.316	472.00
LOCATION	L0035579	VOLUME	476702.532	3752022.326	472.00
LOCATION	L0035580	VOLUME	476698.872	3752022.337	472.00
LOCATION	L0035581	VOLUME	476695.212	3752022.348	472.00
LOCATION	L0035582	VOLUME	476691.552	3752022.358	472.00
LOCATION	L0035583	VOLUME	476687.892	3752022.369	472.00
LOCATION	L0035584	VOLUME	476684.232	3752022.380	472.00
LOCATION	L0035585	VOLUME	476680.572	3752022.390	472.00
LOCATION	L0035586	VOLUME	476676.912	3752022.401	472.00
LOCATION	L0035587	VOLUME	476673.252	3752022.412	472.00
LOCATION	L0035588	VOLUME	476669.592	3752022.422	472.00
LOCATION	L0035589	VOLUME	476665.932	3752022.433	472.00
LOCATION	L0035590	VOLUME	476662.272	3752022.444	472.00
LOCATION	L0035591	VOLUME	476658.612	3752022.454	472.00
LOCATION	L0035592	VOLUME	476654.952	3752022.465	472.00
LOCATION	L0035593	VOLUME	476651.292	3752022.476	472.00
LOCATION	L0035594	VOLUME	476647.632	3752022.486	472.00
LOCATION	L0035595	VOLUME	476643.972	3752022.497	472.00
LOCATION	L0035596	VOLUME	476640.312	3752022.508	472.00
LOCATION	L0035597	VOLUME	476636.652	3752022.518	472.00
LOCATION	L0035598	VOLUME	476632.992	3752022.529	472.00
LOCATION	L0035599	VOLUME	476629.332	3752022.540	472.00
LOCATION	L0035600	VOLUME	476625.672	3752022.550	472.00
LOCATION	L0035601	VOLUME	476622.012	3752022.561	472.00
LOCATION	L0035602	VOLUME	476618.352	3752022.572	472.00
LOCATION	L0035603	VOLUME	476614.692	3752022.582	472.00
LOCATION	L0035604	VOLUME	476611.032	3752022.593	472.00
LOCATION	L0035605	VOLUME	476607.372	3752022.604	472.00
LOCATION	L0035606	VOLUME	476603.712	3752022.614	472.00
LOCATION	L0035607	VOLUME	476600.052	3752022.625	472.00
LOCATION	L0035608	VOLUME	476596.392	3752022.636	472.00
LOCATION	L0035609	VOLUME	476592.732	3752022.646	472.00
LOCATION	L0035610	VOLUME	476589.072	3752022.657	472.00
LOCATION	L0035611	VOLUME	476585.412	3752022.668	472.00
LOCATION	L0035612	VOLUME	476581.752	3752022.678	472.00
LOCATION	L0035613	VOLUME	476578.092	3752022.689	472.00

LOCATION	L0035614	VOLUME	476574.432	3752022.700	472.00
LOCATION	L0035615	VOLUME	476570.772	3752022.710	472.00
LOCATION	L0035616	VOLUME	476567.112	3752022.721	472.00
LOCATION	L0035617	VOLUME	476563.452	3752022.732	472.00
LOCATION	L0035618	VOLUME	476559.792	3752022.742	472.00
LOCATION	L0035619	VOLUME	476556.132	3752022.753	472.00
LOCATION	L0035620	VOLUME	476552.472	3752022.764	472.00
LOCATION	L0035621	VOLUME	476548.812	3752022.774	472.00
LOCATION	L0035622	VOLUME	476545.152	3752022.785	472.00
LOCATION	L0035623	VOLUME	476541.492	3752022.796	472.00
LOCATION	L0035624	VOLUME	476537.832	3752022.806	472.00
LOCATION	L0035625	VOLUME	476534.172	3752022.817	472.00
LOCATION	L0035626	VOLUME	476530.512	3752022.828	472.00
LOCATION	L0035627	VOLUME	476526.852	3752022.838	472.00
LOCATION	L0035628	VOLUME	476523.192	3752022.849	472.00
LOCATION	L0035629	VOLUME	476519.532	3752022.860	472.00
LOCATION	L0035630	VOLUME	476515.872	3752022.870	472.00
LOCATION	L0035631	VOLUME	476512.212	3752022.881	472.00
LOCATION	L0035632	VOLUME	476508.552	3752022.892	472.00
LOCATION	L0035633	VOLUME	476504.892	3752022.902	472.00
LOCATION	L0035634	VOLUME	476501.232	3752022.913	472.00
LOCATION	L0035635	VOLUME	476497.572	3752022.923	472.00
LOCATION	L0035636	VOLUME	476493.912	3752022.934	472.00
LOCATION	L0035637	VOLUME	476490.252	3752022.945	472.00
LOCATION	L0035638	VOLUME	476486.592	3752022.955	472.00
LOCATION	L0035639	VOLUME	476482.932	3752022.966	472.00
LOCATION	L0035640	VOLUME	476479.272	3752022.977	472.00
LOCATION	L0035641	VOLUME	476475.612	3752022.987	472.00
LOCATION	L0035642	VOLUME	476471.952	3752022.998	472.00
LOCATION	L0035643	VOLUME	476468.293	3752023.009	472.00
LOCATION	L0035644	VOLUME	476464.633	3752023.019	472.00
LOCATION	L0035645	VOLUME	476460.973	3752023.030	472.00
LOCATION	L0035646	VOLUME	476457.313	3752023.041	472.00
LOCATION	L0035647	VOLUME	476453.653	3752023.051	472.00
LOCATION	L0035648	VOLUME	476449.993	3752023.062	472.00
LOCATION	L0035649	VOLUME	476446.333	3752023.073	472.00
LOCATION	L0035650	VOLUME	476442.673	3752023.083	472.00
LOCATION	L0035651	VOLUME	476439.013	3752023.094	472.00
LOCATION	L0035652	VOLUME	476435.353	3752023.105	472.00
LOCATION	L0035653	VOLUME	476431.693	3752023.115	472.00
LOCATION	L0035654	VOLUME	476428.033	3752023.126	472.00
LOCATION	L0035655	VOLUME	476424.373	3752023.137	472.00
LOCATION	L0035656	VOLUME	476420.713	3752023.147	472.00
LOCATION	L0035657	VOLUME	476417.053	3752023.158	472.00
LOCATION	L0035658	VOLUME	476413.393	3752023.169	472.00
LOCATION	L0035659	VOLUME	476409.733	3752023.179	472.00
LOCATION	L0035660	VOLUME	476406.073	3752023.190	472.00
LOCATION	L0035661	VOLUME	476402.413	3752023.201	472.00
LOCATION	L0035662	VOLUME	476398.753	3752023.211	472.00
LOCATION	L0035663	VOLUME	476395.093	3752023.222	472.00
LOCATION	L0035664	VOLUME	476391.433	3752023.233	472.00
LOCATION	L0035665	VOLUME	476387.773	3752023.243	472.00
LOCATION	L0035666	VOLUME	476384.113	3752023.254	472.00
LOCATION	L0035667	VOLUME	476380.453	3752023.265	472.00
LOCATION	L0035668	VOLUME	476376.793	3752023.275	472.00
LOCATION	L0035669	VOLUME	476373.133	3752023.286	472.00
LOCATION	L0035670	VOLUME	476369.473	3752023.297	472.00
LOCATION	L0035671	VOLUME	476365.813	3752023.307	472.00
LOCATION	L0035672	VOLUME	476362.153	3752023.318	472.00
LOCATION	L0035673	VOLUME	476358.493	3752023.329	472.00
LOCATION	L0035674	VOLUME	476354.833	3752023.339	472.00
LOCATION	L0035675	VOLUME	476351.173	3752023.350	472.00
LOCATION	L0035676	VOLUME	476347.513	3752023.361	472.00
LOCATION	L0035677	VOLUME	476343.853	3752023.371	472.00
LOCATION	L0035678	VOLUME	476340.193	3752023.382	472.00
LOCATION	L0035679	VOLUME	476336.533	3752023.393	472.00
LOCATION	L0035680	VOLUME	476332.873	3752023.403	472.00
LOCATION	L0035681	VOLUME	476329.213	3752023.414	472.00
LOCATION	L0035682	VOLUME	476325.553	3752023.425	472.00
LOCATION	L0035683	VOLUME	476321.893	3752023.435	472.00
LOCATION	L0035684	VOLUME	476318.233	3752023.446	472.00

LOCATION	L0035685	VOLUME	476314.573	3752023.457	472.00
LOCATION	L0035686	VOLUME	476310.913	3752023.467	472.00
LOCATION	L0035687	VOLUME	476307.253	3752023.478	472.00
LOCATION	L0035688	VOLUME	476303.593	3752023.489	472.00
LOCATION	L0035689	VOLUME	476299.933	3752023.499	472.00
LOCATION	L0035690	VOLUME	476296.273	3752023.510	472.00
LOCATION	L0035691	VOLUME	476292.613	3752023.521	472.00
LOCATION	L0035692	VOLUME	476288.953	3752023.531	472.00
LOCATION	L0035693	VOLUME	476285.293	3752023.542	472.00
LOCATION	L0035694	VOLUME	476281.633	3752023.553	472.00
LOCATION	L0035695	VOLUME	476277.973	3752023.563	472.00
LOCATION	L0035696	VOLUME	476274.313	3752023.574	472.00
LOCATION	L0035697	VOLUME	476270.653	3752023.585	472.00
LOCATION	L0035698	VOLUME	476266.993	3752023.595	472.00
LOCATION	L0035699	VOLUME	476263.333	3752023.606	472.00
LOCATION	L0035700	VOLUME	476259.673	3752023.617	472.00
LOCATION	L0035701	VOLUME	476256.013	3752023.627	472.00
LOCATION	L0035702	VOLUME	476252.353	3752023.638	472.00
LOCATION	L0035703	VOLUME	476248.693	3752023.649	472.00
LOCATION	L0035704	VOLUME	476245.033	3752023.659	472.00
LOCATION	L0035705	VOLUME	476241.373	3752023.670	472.00
LOCATION	L0035706	VOLUME	476237.713	3752023.681	472.00
LOCATION	L0035707	VOLUME	476234.053	3752023.691	472.00
LOCATION	L0035708	VOLUME	476230.394	3752023.702	472.00
LOCATION	L0035709	VOLUME	476226.734	3752023.713	472.00
LOCATION	L0035710	VOLUME	476223.074	3752023.723	472.00
LOCATION	L0035711	VOLUME	476219.414	3752023.734	472.00
LOCATION	L0035712	VOLUME	476215.754	3752023.744	472.00
LOCATION	L0035713	VOLUME	476212.094	3752023.755	472.00
LOCATION	L0035714	VOLUME	476208.434	3752023.766	472.00
LOCATION	L0035715	VOLUME	476204.774	3752023.776	472.00
LOCATION	L0035716	VOLUME	476201.114	3752023.787	472.00
LOCATION	L0035717	VOLUME	476197.454	3752023.798	472.00
LOCATION	L0035718	VOLUME	476193.794	3752023.808	472.00
LOCATION	L0035719	VOLUME	476190.134	3752023.819	472.00
LOCATION	L0035720	VOLUME	476186.474	3752023.830	472.00
LOCATION	L0035721	VOLUME	476182.814	3752023.840	472.00
LOCATION	L0035722	VOLUME	476179.154	3752023.851	472.00
LOCATION	L0035723	VOLUME	476175.494	3752023.862	472.00
LOCATION	L0035724	VOLUME	476171.834	3752023.872	472.00
LOCATION	L0035725	VOLUME	476168.174	3752023.883	472.00
LOCATION	L0035726	VOLUME	476164.514	3752023.894	472.00
LOCATION	L0035727	VOLUME	476160.854	3752023.904	472.00
LOCATION	L0035728	VOLUME	476157.194	3752023.915	472.00
LOCATION	L0035729	VOLUME	476153.534	3752023.926	472.00
LOCATION	L0035730	VOLUME	476149.874	3752023.936	472.00
LOCATION	L0035731	VOLUME	476146.214	3752023.947	472.00
LOCATION	L0035732	VOLUME	476142.554	3752023.958	472.00
LOCATION	L0035733	VOLUME	476138.894	3752023.968	472.00
LOCATION	L0035734	VOLUME	476135.234	3752023.979	472.00
LOCATION	L0035735	VOLUME	476131.574	3752023.990	472.00
LOCATION	L0035736	VOLUME	476127.914	3752024.000	472.00
LOCATION	L0035737	VOLUME	476124.254	3752024.011	472.00
LOCATION	L0035738	VOLUME	476120.594	3752024.022	472.00
LOCATION	L0035739	VOLUME	476116.934	3752024.032	472.00
LOCATION	L0035740	VOLUME	476113.274	3752024.043	472.00
LOCATION	L0035741	VOLUME	476109.614	3752024.054	472.00
LOCATION	L0035742	VOLUME	476105.954	3752024.064	472.00
LOCATION	L0035743	VOLUME	476102.294	3752024.075	472.00
LOCATION	L0035744	VOLUME	476098.634	3752024.086	472.00
LOCATION	L0035745	VOLUME	476094.974	3752024.096	472.00
LOCATION	L0035746	VOLUME	476091.314	3752024.107	472.00
LOCATION	L0035747	VOLUME	476087.654	3752024.118	472.00
LOCATION	L0035748	VOLUME	476083.994	3752024.128	472.00
LOCATION	L0035749	VOLUME	476080.334	3752024.139	472.00
LOCATION	L0035750	VOLUME	476076.674	3752024.150	472.00
LOCATION	L0035751	VOLUME	476073.014	3752024.160	472.00
LOCATION	L0035752	VOLUME	476069.354	3752024.171	472.00
LOCATION	L0035753	VOLUME	476065.694	3752024.182	472.00
LOCATION	L0035754	VOLUME	476062.034	3752024.192	472.00
LOCATION	L0035755	VOLUME	476058.374	3752024.203	472.00

LOCATION	L0035756	VOLUME	476054.714	3752024.214	472.00
LOCATION	L0035757	VOLUME	476051.054	3752024.224	472.00
LOCATION	L0035758	VOLUME	476047.394	3752024.235	472.00
LOCATION	L0035759	VOLUME	476043.734	3752024.246	472.00
LOCATION	L0035760	VOLUME	476040.074	3752024.256	472.00
LOCATION	L0035761	VOLUME	476036.414	3752024.267	472.00
LOCATION	L0035762	VOLUME	476032.754	3752024.278	472.00
LOCATION	L0035763	VOLUME	476029.094	3752024.288	472.00
LOCATION	L0035764	VOLUME	476025.434	3752024.299	472.00
LOCATION	L0035765	VOLUME	476021.774	3752024.310	472.00
LOCATION	L0035766	VOLUME	476018.114	3752024.320	472.00
LOCATION	L0035767	VOLUME	476014.454	3752024.331	472.00
LOCATION	L0035768	VOLUME	476010.794	3752024.342	472.00
LOCATION	L0035769	VOLUME	476007.134	3752024.352	472.00
LOCATION	L0035770	VOLUME	476003.474	3752024.363	472.00
LOCATION	L0035771	VOLUME	475999.814	3752024.374	472.00
LOCATION	L0035772	VOLUME	475996.155	3752024.384	472.00
LOCATION	L0035773	VOLUME	475992.495	3752024.395	472.00
LOCATION	L0035774	VOLUME	475988.835	3752024.406	472.00
LOCATION	L0035775	VOLUME	475985.175	3752024.416	472.00
LOCATION	L0035776	VOLUME	475981.515	3752024.427	472.00
LOCATION	L0035777	VOLUME	475977.855	3752024.438	472.00
LOCATION	L0035778	VOLUME	475974.195	3752024.448	472.00
LOCATION	L0035779	VOLUME	475970.535	3752024.459	472.00
LOCATION	L0035780	VOLUME	475966.875	3752024.470	472.00
LOCATION	L0035781	VOLUME	475963.215	3752024.480	472.00
LOCATION	L0035782	VOLUME	475959.555	3752024.491	472.00
LOCATION	L0035783	VOLUME	475955.895	3752024.502	472.00
LOCATION	L0035784	VOLUME	475952.235	3752024.512	472.00
LOCATION	L0035785	VOLUME	475948.575	3752024.523	472.00
LOCATION	L0035786	VOLUME	475944.915	3752024.534	472.00
LOCATION	L0035787	VOLUME	475941.255	3752024.544	472.00
LOCATION	L0035788	VOLUME	475937.595	3752024.555	472.00
LOCATION	L0035789	VOLUME	475933.935	3752024.565	472.00
LOCATION	L0035790	VOLUME	475930.275	3752024.576	472.00
LOCATION	L0035791	VOLUME	475926.615	3752024.587	472.00
LOCATION	L0035792	VOLUME	475922.955	3752024.597	472.00
LOCATION	L0035793	VOLUME	475919.295	3752024.608	472.00
LOCATION	L0035794	VOLUME	475915.635	3752024.619	472.00
LOCATION	L0035795	VOLUME	475911.975	3752024.629	472.00
LOCATION	L0035796	VOLUME	475908.315	3752024.640	472.00
LOCATION	L0035797	VOLUME	475904.655	3752024.651	472.00
LOCATION	L0035798	VOLUME	475900.995	3752024.661	472.00
LOCATION	L0035799	VOLUME	475897.335	3752024.672	472.00
LOCATION	L0035800	VOLUME	475893.675	3752024.683	472.00
LOCATION	L0035801	VOLUME	475890.015	3752024.693	472.00
LOCATION	L0035802	VOLUME	475886.355	3752024.704	472.00
LOCATION	L0035803	VOLUME	475882.695	3752024.715	472.00
LOCATION	L0035804	VOLUME	475879.035	3752024.725	472.00
LOCATION	L0035805	VOLUME	475875.375	3752024.736	472.00
LOCATION	L0035806	VOLUME	475871.715	3752024.747	472.00
LOCATION	L0035807	VOLUME	475868.055	3752024.757	472.00
LOCATION	L0035808	VOLUME	475864.395	3752024.768	472.00
LOCATION	L0035809	VOLUME	475860.735	3752024.779	472.00
LOCATION	L0035810	VOLUME	475857.075	3752024.789	472.00
LOCATION	L0035811	VOLUME	475853.415	3752024.800	472.00
LOCATION	L0035812	VOLUME	475849.755	3752024.811	472.00
LOCATION	L0035813	VOLUME	475846.095	3752024.821	472.00
LOCATION	L0035814	VOLUME	475842.435	3752024.832	472.00
LOCATION	L0035815	VOLUME	475838.775	3752024.843	472.00
LOCATION	L0035816	VOLUME	475835.115	3752024.853	472.00
LOCATION	L0035817	VOLUME	475831.455	3752024.864	472.00
LOCATION	L0035818	VOLUME	475827.795	3752024.875	472.00
LOCATION	L0035819	VOLUME	475824.135	3752024.885	472.00
LOCATION	L0035820	VOLUME	475820.475	3752024.896	472.00
LOCATION	L0035821	VOLUME	475816.815	3752024.907	472.00
LOCATION	L0035822	VOLUME	475813.155	3752024.917	472.00
LOCATION	L0035823	VOLUME	475809.495	3752024.928	472.00
LOCATION	L0035824	VOLUME	475805.835	3752024.939	472.00
LOCATION	L0035825	VOLUME	475802.175	3752024.949	472.00
LOCATION	L0035826	VOLUME	475798.515	3752024.960	472.00

LOCATION	L0035827	VOLUME	475794.855	3752024.971	472.00
LOCATION	L0035828	VOLUME	475791.195	3752024.981	472.00
LOCATION	L0035829	VOLUME	475787.535	3752024.992	472.00
LOCATION	L0035830	VOLUME	475783.875	3752025.003	472.00
LOCATION	L0035831	VOLUME	475780.215	3752025.013	472.00
LOCATION	L0035832	VOLUME	475776.555	3752025.024	472.00
LOCATION	L0035833	VOLUME	475772.895	3752025.035	472.00
LOCATION	L0035834	VOLUME	475769.235	3752025.045	472.00
LOCATION	L0035835	VOLUME	475765.575	3752025.056	472.00
LOCATION	L0035836	VOLUME	475761.916	3752025.067	472.00
LOCATION	L0035837	VOLUME	475758.256	3752025.077	472.00
LOCATION	L0035838	VOLUME	475754.596	3752025.088	472.00
LOCATION	L0035839	VOLUME	475750.936	3752025.099	472.00
LOCATION	L0035840	VOLUME	475747.276	3752025.109	472.00
LOCATION	L0035841	VOLUME	475743.616	3752025.120	472.00
LOCATION	L0035842	VOLUME	475739.956	3752025.131	472.00
LOCATION	L0035843	VOLUME	475736.296	3752025.141	472.00
LOCATION	L0035844	VOLUME	475732.636	3752025.152	472.00
LOCATION	L0035845	VOLUME	475728.976	3752025.163	472.00
LOCATION	L0035846	VOLUME	475725.316	3752025.173	472.00
LOCATION	L0035847	VOLUME	475721.656	3752025.184	472.00
LOCATION	L0035848	VOLUME	475717.996	3752025.195	472.00
LOCATION	L0035849	VOLUME	475714.336	3752025.205	472.00
LOCATION	L0035850	VOLUME	475710.676	3752025.216	472.00
LOCATION	L0035851	VOLUME	475707.016	3752025.227	472.00
LOCATION	L0035852	VOLUME	475703.356	3752025.237	472.00
LOCATION	L0035853	VOLUME	475699.696	3752025.248	472.00
LOCATION	L0035854	VOLUME	475696.036	3752025.259	472.00
LOCATION	L0035855	VOLUME	475692.376	3752025.269	472.00
LOCATION	L0035856	VOLUME	475688.716	3752025.280	472.00
LOCATION	L0035857	VOLUME	475685.056	3752025.291	472.00
LOCATION	L0035858	VOLUME	475681.396	3752025.301	472.00
LOCATION	L0035859	VOLUME	475677.736	3752025.312	472.00
LOCATION	L0035860	VOLUME	475674.076	3752025.323	472.00
LOCATION	L0035861	VOLUME	475670.416	3752025.333	472.00
LOCATION	L0035862	VOLUME	475666.756	3752025.344	472.00
LOCATION	L0035863	VOLUME	475663.096	3752025.355	472.00
LOCATION	L0035864	VOLUME	475659.436	3752025.365	472.00
LOCATION	L0035865	VOLUME	475655.776	3752025.376	472.00
LOCATION	L0035866	VOLUME	475652.116	3752025.386	472.00
LOCATION	L0035867	VOLUME	475648.456	3752025.397	472.00
LOCATION	L0035868	VOLUME	475644.796	3752025.408	472.00
LOCATION	L0035869	VOLUME	475641.136	3752025.418	472.00
LOCATION	L0035870	VOLUME	475637.476	3752025.429	472.00
LOCATION	L0035871	VOLUME	475633.816	3752025.440	472.00
LOCATION	L0035872	VOLUME	475630.156	3752025.450	472.00
LOCATION	L0035873	VOLUME	475626.496	3752025.461	472.00
LOCATION	L0035874	VOLUME	475622.836	3752025.472	472.00
LOCATION	L0035875	VOLUME	475619.176	3752025.482	472.00
LOCATION	L0035876	VOLUME	475615.516	3752025.493	472.00
LOCATION	L0035877	VOLUME	475611.856	3752025.504	472.00
LOCATION	L0035878	VOLUME	475608.196	3752025.514	472.00
LOCATION	L0035879	VOLUME	475604.536	3752025.525	472.00
LOCATION	L0035880	VOLUME	475600.876	3752025.536	472.00
LOCATION	L0035881	VOLUME	475597.216	3752025.546	472.00
LOCATION	L0035882	VOLUME	475593.556	3752025.557	472.00
LOCATION	L0035883	VOLUME	475589.896	3752025.568	472.00
LOCATION	L0035884	VOLUME	475586.236	3752025.578	472.00
LOCATION	L0035885	VOLUME	475582.576	3752025.589	472.00
LOCATION	L0035886	VOLUME	475578.916	3752025.600	472.00
LOCATION	L0035887	VOLUME	475575.256	3752025.610	472.00
LOCATION	L0035888	VOLUME	475571.596	3752025.621	472.00
LOCATION	L0035889	VOLUME	475567.936	3752025.632	472.00
LOCATION	L0035890	VOLUME	475564.276	3752025.642	472.00
LOCATION	L0035891	VOLUME	475560.616	3752025.653	472.00
LOCATION	L0035892	VOLUME	475556.956	3752025.664	472.00
LOCATION	L0035893	VOLUME	475553.296	3752025.674	472.00
LOCATION	L0035894	VOLUME	475549.636	3752025.685	472.00
LOCATION	L0035895	VOLUME	475545.976	3752025.696	472.00
LOCATION	L0035896	VOLUME	475542.316	3752025.706	472.00
LOCATION	L0035897	VOLUME	475538.656	3752025.717	472.00

LOCATION	L0035898	VOLUME	475534.996	3752025.728	472.00
LOCATION	L0035899	VOLUME	475531.336	3752025.738	472.00
LOCATION	L0035900	VOLUME	475527.676	3752025.749	472.00
LOCATION	L0035901	VOLUME	475524.017	3752025.760	472.00
LOCATION	L0035902	VOLUME	475520.357	3752025.770	472.00
LOCATION	L0035903	VOLUME	475516.697	3752025.781	472.00
LOCATION	L0035904	VOLUME	475513.037	3752025.792	472.00
LOCATION	L0035905	VOLUME	475509.377	3752025.802	472.00
LOCATION	L0035906	VOLUME	475505.717	3752025.813	472.00
LOCATION	L0035907	VOLUME	475502.057	3752025.824	472.00
LOCATION	L0035908	VOLUME	475498.397	3752025.834	472.00
LOCATION	L0035909	VOLUME	475494.737	3752025.845	472.00
LOCATION	L0035910	VOLUME	475491.077	3752025.856	472.00
LOCATION	L0035911	VOLUME	475487.417	3752025.866	472.00
LOCATION	L0035912	VOLUME	475483.757	3752025.877	472.00
LOCATION	L0035913	VOLUME	475480.097	3752025.888	472.00
LOCATION	L0035914	VOLUME	475476.437	3752025.898	472.00
LOCATION	L0035915	VOLUME	475472.777	3752025.909	472.00
LOCATION	L0035916	VOLUME	475469.117	3752025.920	472.00
LOCATION	L0035917	VOLUME	475465.457	3752025.930	472.00
LOCATION	L0035918	VOLUME	475461.797	3752025.941	472.00
LOCATION	L0035919	VOLUME	475458.137	3752025.952	472.00
LOCATION	L0035920	VOLUME	475454.477	3752025.962	472.00
LOCATION	L0035921	VOLUME	475450.817	3752025.973	472.00
LOCATION	L0035922	VOLUME	475447.157	3752025.984	472.00
LOCATION	L0035923	VOLUME	475443.497	3752025.994	472.00
LOCATION	L0035924	VOLUME	475439.837	3752026.005	472.00
LOCATION	L0035925	VOLUME	475436.177	3752026.016	472.00
LOCATION	L0035926	VOLUME	475432.517	3752026.026	472.00
LOCATION	L0035927	VOLUME	475428.857	3752026.037	472.00
LOCATION	L0035928	VOLUME	475425.197	3752026.048	472.00
LOCATION	L0035929	VOLUME	475421.537	3752026.058	472.00
LOCATION	L0035930	VOLUME	475417.877	3752026.069	472.00
LOCATION	L0035931	VOLUME	475414.217	3752026.080	472.00
LOCATION	L0035932	VOLUME	475410.557	3752026.090	472.00
LOCATION	L0035933	VOLUME	475406.897	3752026.101	472.00
LOCATION	L0035934	VOLUME	475403.237	3752026.112	472.00
LOCATION	L0035935	VOLUME	475399.577	3752026.122	472.00
LOCATION	L0035936	VOLUME	475395.917	3752026.133	472.00
LOCATION	L0035937	VOLUME	475392.257	3752026.144	472.00
LOCATION	L0035938	VOLUME	475388.597	3752026.154	472.00
LOCATION	L0035939	VOLUME	475384.937	3752026.165	472.00
LOCATION	L0035940	VOLUME	475381.277	3752026.176	472.00
LOCATION	L0035941	VOLUME	475377.617	3752026.186	472.00
LOCATION	L0035942	VOLUME	475373.957	3752026.197	472.00
LOCATION	L0035943	VOLUME	475370.297	3752026.207	472.00
LOCATION	L0035944	VOLUME	475366.637	3752026.218	472.00
LOCATION	L0035945	VOLUME	475362.977	3752026.229	472.00
LOCATION	L0035946	VOLUME	475359.317	3752026.239	472.00
LOCATION	L0035947	VOLUME	475355.657	3752026.250	472.00
LOCATION	L0035948	VOLUME	475351.997	3752026.261	472.00
LOCATION	L0035949	VOLUME	475348.337	3752026.271	472.00
LOCATION	L0035950	VOLUME	475344.677	3752026.282	472.00
LOCATION	L0035951	VOLUME	475341.017	3752026.293	472.00
LOCATION	L0035952	VOLUME	475337.357	3752026.303	472.00
LOCATION	L0035953	VOLUME	475333.697	3752026.314	472.00
LOCATION	L0035954	VOLUME	475330.037	3752026.325	472.00
LOCATION	L0035955	VOLUME	475326.377	3752026.335	472.00
LOCATION	L0035956	VOLUME	475322.717	3752026.346	472.00
LOCATION	L0035957	VOLUME	475319.057	3752026.357	472.00
LOCATION	L0035958	VOLUME	475315.397	3752026.367	472.00
LOCATION	L0035959	VOLUME	475311.737	3752026.378	472.00
LOCATION	L0035960	VOLUME	475308.077	3752026.389	472.00
LOCATION	L0035961	VOLUME	475304.417	3752026.399	472.00
LOCATION	L0035962	VOLUME	475300.757	3752026.410	472.00
LOCATION	L0035963	VOLUME	475297.097	3752026.421	472.00
LOCATION	L0035964	VOLUME	475293.437	3752026.431	472.00
LOCATION	L0035965	VOLUME	475289.778	3752026.442	472.00
LOCATION	L0035966	VOLUME	475286.118	3752026.453	472.00
LOCATION	L0035967	VOLUME	475282.458	3752026.463	472.00
LOCATION	L0035968	VOLUME	475278.798	3752026.474	472.00

LOCATION	L0035969	VOLUME	475275.138	3752026.485	472.00
LOCATION	L0035970	VOLUME	475271.478	3752026.495	472.00
LOCATION	L0035971	VOLUME	475267.818	3752026.506	472.00
LOCATION	L0035972	VOLUME	475264.158	3752026.517	472.00
LOCATION	L0035973	VOLUME	475260.498	3752026.527	472.00
LOCATION	L0035974	VOLUME	475256.838	3752026.538	472.00
LOCATION	L0035975	VOLUME	475253.178	3752026.549	472.00
LOCATION	L0035976	VOLUME	475249.518	3752026.559	472.00
LOCATION	L0035977	VOLUME	475245.858	3752026.570	472.00
LOCATION	L0035978	VOLUME	475242.198	3752026.581	472.00
LOCATION	L0035979	VOLUME	475238.538	3752026.591	472.00
LOCATION	L0035980	VOLUME	475234.878	3752026.602	472.00
LOCATION	L0035981	VOLUME	475231.218	3752026.613	472.00
LOCATION	L0035982	VOLUME	475227.558	3752026.623	472.00
LOCATION	L0035983	VOLUME	475223.898	3752026.634	472.00
LOCATION	L0035984	VOLUME	475220.238	3752026.645	472.00
LOCATION	L0035985	VOLUME	475216.578	3752026.655	472.00
LOCATION	L0035986	VOLUME	475212.918	3752026.666	472.00
LOCATION	L0035987	VOLUME	475209.258	3752026.677	472.00
LOCATION	L0035988	VOLUME	475205.598	3752026.687	472.00
LOCATION	L0035989	VOLUME	475201.938	3752026.698	472.00
LOCATION	L0035990	VOLUME	475198.278	3752026.709	472.00
LOCATION	L0035991	VOLUME	475194.618	3752026.719	472.00
LOCATION	L0035992	VOLUME	475190.958	3752026.730	472.00
LOCATION	L0035993	VOLUME	475187.298	3752026.741	472.00
LOCATION	L0035994	VOLUME	475183.638	3752026.751	472.00
LOCATION	L0035995	VOLUME	475179.978	3752026.762	472.00
LOCATION	L0035996	VOLUME	475176.318	3752026.773	472.00
LOCATION	L0035997	VOLUME	475172.658	3752026.783	472.00
LOCATION	L0035998	VOLUME	475168.998	3752026.794	472.00
LOCATION	L0035999	VOLUME	475165.338	3752026.805	472.00
LOCATION	L0036000	VOLUME	475161.678	3752026.815	472.00
LOCATION	L0036001	VOLUME	475158.018	3752026.826	472.00
LOCATION	L0036002	VOLUME	475154.358	3752026.837	472.00
LOCATION	L0036003	VOLUME	475150.698	3752026.847	472.00
LOCATION	L0036004	VOLUME	475147.038	3752026.858	472.00
LOCATION	L0036005	VOLUME	475143.378	3752026.869	472.00
LOCATION	L0036006	VOLUME	475139.718	3752026.879	472.00
LOCATION	L0036007	VOLUME	475136.058	3752026.890	472.00
LOCATION	L0036008	VOLUME	475132.398	3752026.901	472.00
LOCATION	L0036009	VOLUME	475128.738	3752026.911	472.00
LOCATION	L0036010	VOLUME	475125.078	3752026.922	472.00
LOCATION	L0036011	VOLUME	475121.418	3752026.933	472.00
LOCATION	L0036012	VOLUME	475117.758	3752026.943	472.00
LOCATION	L0036013	VOLUME	475114.098	3752026.954	472.00
LOCATION	L0036014	VOLUME	475110.438	3752026.965	472.00
LOCATION	L0036015	VOLUME	475106.778	3752026.975	472.00
LOCATION	L0036016	VOLUME	475103.118	3752026.986	472.00
LOCATION	L0036017	VOLUME	475099.458	3752026.997	472.00
LOCATION	L0036018	VOLUME	475095.798	3752027.007	472.00
LOCATION	L0036019	VOLUME	475092.138	3752027.018	472.00
LOCATION	L0036020	VOLUME	475088.478	3752027.028	472.00
LOCATION	L0036021	VOLUME	475084.818	3752027.039	472.00
LOCATION	L0036022	VOLUME	475081.158	3752027.050	472.00
LOCATION	L0036023	VOLUME	475077.498	3752027.060	472.00
LOCATION	L0036024	VOLUME	475073.838	3752027.071	472.00
LOCATION	L0036025	VOLUME	475070.178	3752027.082	472.00
LOCATION	L0036026	VOLUME	475066.518	3752027.092	472.00
LOCATION	L0036027	VOLUME	475062.858	3752027.103	472.00
LOCATION	L0036028	VOLUME	475059.198	3752027.114	472.00
LOCATION	L0036029	VOLUME	475055.538	3752027.124	472.00
LOCATION	L0036030	VOLUME	475051.879	3752027.135	472.00
LOCATION	L0036031	VOLUME	475048.219	3752027.146	472.00
LOCATION	L0036032	VOLUME	475044.559	3752027.156	472.00
LOCATION	L0036033	VOLUME	475040.899	3752027.167	472.00
LOCATION	L0036034	VOLUME	475037.239	3752027.178	472.00
LOCATION	L0036035	VOLUME	475033.579	3752027.188	472.00
LOCATION	L0036036	VOLUME	475029.919	3752027.199	472.00
LOCATION	L0036037	VOLUME	475026.259	3752027.210	472.00
LOCATION	L0036038	VOLUME	475022.599	3752027.220	472.00
LOCATION	L0036039	VOLUME	475018.939	3752027.231	472.04

LOCATION	L0036040	VOLUME	475015.279	3752027.242	472.16
LOCATION	L0036041	VOLUME	475011.619	3752027.252	472.28
LOCATION	L0036042	VOLUME	475007.959	3752027.263	472.40
LOCATION	L0036043	VOLUME	475004.299	3752027.274	472.52
LOCATION	L0036044	VOLUME	475000.639	3752027.284	472.65
LOCATION	L0036045	VOLUME	474996.979	3752027.295	472.77
LOCATION	L0036046	VOLUME	474993.319	3752027.306	472.89
LOCATION	L0036047	VOLUME	474989.659	3752027.316	473.00
LOCATION	L0036048	VOLUME	474985.999	3752027.327	473.00
LOCATION	L0036049	VOLUME	474982.339	3752027.338	473.00
LOCATION	L0036050	VOLUME	474978.679	3752027.348	473.00
LOCATION	L0036051	VOLUME	474975.019	3752027.359	473.00
LOCATION	L0036052	VOLUME	474971.359	3752027.370	473.00
LOCATION	L0036053	VOLUME	474967.699	3752027.380	473.00
LOCATION	L0036054	VOLUME	474964.039	3752027.391	473.00
LOCATION	L0036055	VOLUME	474960.379	3752027.402	473.00
LOCATION	L0036056	VOLUME	474956.719	3752027.412	472.89
LOCATION	L0036057	VOLUME	474953.059	3752027.423	472.77
LOCATION	L0036058	VOLUME	474949.399	3752027.434	472.65
LOCATION	L0036059	VOLUME	474945.739	3752027.444	472.52
LOCATION	L0036060	VOLUME	474942.079	3752027.455	472.40
LOCATION	L0036061	VOLUME	474938.419	3752027.466	472.28
LOCATION	L0036062	VOLUME	474934.759	3752027.476	472.16
LOCATION	L0036063	VOLUME	474931.099	3752027.487	472.04
LOCATION	L0036064	VOLUME	474927.439	3752027.498	472.00
LOCATION	L0036065	VOLUME	474923.779	3752027.508	472.00
LOCATION	L0036066	VOLUME	474920.119	3752027.519	472.00
LOCATION	L0036067	VOLUME	474916.459	3752027.530	472.00
LOCATION	L0036068	VOLUME	474912.799	3752027.540	472.00
LOCATION	L0036069	VOLUME	474909.139	3752027.551	472.00
LOCATION	L0036070	VOLUME	474905.479	3752027.562	472.00
LOCATION	L0036071	VOLUME	474901.819	3752027.572	472.00
LOCATION	L0036072	VOLUME	474898.159	3752027.583	472.00
LOCATION	L0036073	VOLUME	474894.499	3752027.594	472.00
LOCATION	L0036074	VOLUME	474890.839	3752027.604	472.00
LOCATION	L0036075	VOLUME	474887.179	3752027.615	472.00
LOCATION	L0036076	VOLUME	474883.519	3752027.626	472.00
LOCATION	L0036077	VOLUME	474879.859	3752027.636	472.00
LOCATION	L0036078	VOLUME	474876.199	3752027.647	472.00
LOCATION	L0036079	VOLUME	474872.539	3752027.658	472.00
LOCATION	L0036080	VOLUME	474868.879	3752027.668	472.00
LOCATION	L0036081	VOLUME	474865.219	3752027.679	472.00
LOCATION	L0036082	VOLUME	474861.559	3752027.690	472.00
LOCATION	L0036083	VOLUME	474857.899	3752027.700	472.00
LOCATION	L0036084	VOLUME	474854.239	3752027.711	472.00
LOCATION	L0036085	VOLUME	474850.579	3752027.722	472.00
LOCATION	L0036086	VOLUME	474846.919	3752027.732	472.00
LOCATION	L0036087	VOLUME	474843.259	3752027.743	472.00
LOCATION	L0036088	VOLUME	474839.599	3752027.754	472.00
LOCATION	L0036089	VOLUME	474835.939	3752027.764	472.00
LOCATION	L0036090	VOLUME	474832.279	3752027.775	472.00
LOCATION	L0036091	VOLUME	474828.619	3752027.786	472.00
LOCATION	L0036092	VOLUME	474824.959	3752027.796	472.00
LOCATION	L0036093	VOLUME	474821.299	3752027.807	472.00
LOCATION	L0036094	VOLUME	474817.640	3752027.818	472.00
LOCATION	L0036095	VOLUME	474813.980	3752027.828	472.00
LOCATION	L0036096	VOLUME	474810.320	3752027.839	472.00
LOCATION	L0036097	VOLUME	474806.660	3752027.849	472.00
LOCATION	L0036098	VOLUME	474803.000	3752027.860	472.00
LOCATION	L0036099	VOLUME	474799.340	3752027.871	472.00
LOCATION	L0036100	VOLUME	474795.680	3752027.881	472.00
LOCATION	L0036101	VOLUME	474792.020	3752027.892	472.00
LOCATION	L0036102	VOLUME	474788.360	3752027.903	472.00
LOCATION	L0036103	VOLUME	474784.723	3752027.641	472.00
LOCATION	L0036104	VOLUME	474781.120	3752027.002	472.00
LOCATION	L0036105	VOLUME	474777.516	3752026.362	472.00
LOCATION	L0036106	VOLUME	474773.912	3752025.722	472.00
LOCATION	L0036107	VOLUME	474770.309	3752025.082	472.00
LOCATION	L0036108	VOLUME	474766.705	3752024.442	472.00
LOCATION	L0036109	VOLUME	474763.101	3752023.803	472.00
LOCATION	L0036110	VOLUME	474759.498	3752023.163	472.00

LOCATION	L0036111	VOLUME	474755.894	3752022.523	472.00
LOCATION	L0036112	VOLUME	474752.290	3752021.883	472.00
LOCATION	L0036113	VOLUME	474748.687	3752021.244	472.00
LOCATION	L0036114	VOLUME	474745.083	3752020.604	472.00
LOCATION	L0036115	VOLUME	474741.479	3752019.964	472.00
LOCATION	L0036116	VOLUME	474737.876	3752019.324	472.00
LOCATION	L0036117	VOLUME	474734.272	3752018.684	472.00
LOCATION	L0036118	VOLUME	474730.668	3752018.045	472.00
LOCATION	L0036119	VOLUME	474727.065	3752017.405	472.00
LOCATION	L0036120	VOLUME	474723.461	3752016.765	472.00
LOCATION	L0036121	VOLUME	474719.858	3752016.125	472.00
LOCATION	L0036122	VOLUME	474716.254	3752015.486	472.00
LOCATION	L0036123	VOLUME	474712.650	3752014.846	472.00
LOCATION	L0036124	VOLUME	474709.047	3752014.206	472.00
LOCATION	L0036125	VOLUME	474705.443	3752013.566	472.00
LOCATION	L0036126	VOLUME	474701.839	3752012.926	472.00
LOCATION	L0036127	VOLUME	474698.236	3752012.287	472.00
LOCATION	L0036128	VOLUME	474694.632	3752011.647	472.00
LOCATION	L0036129	VOLUME	474691.028	3752011.007	472.00
LOCATION	L0036130	VOLUME	474687.425	3752010.367	472.00
LOCATION	L0036131	VOLUME	474683.821	3752009.728	472.00
LOCATION	L0036132	VOLUME	474680.217	3752009.088	472.00
LOCATION	L0036133	VOLUME	474676.614	3752008.448	472.00
LOCATION	L0036134	VOLUME	474673.010	3752007.808	472.00
LOCATION	L0036135	VOLUME	474669.406	3752007.168	472.00
LOCATION	L0036136	VOLUME	474665.803	3752006.529	472.00
LOCATION	L0036137	VOLUME	474662.199	3752005.889	472.00
LOCATION	L0036138	VOLUME	474658.596	3752005.249	472.00
LOCATION	L0036139	VOLUME	474654.992	3752004.609	472.00
LOCATION	L0036140	VOLUME	474651.388	3752003.970	472.00
LOCATION	L0036141	VOLUME	474647.785	3752003.330	472.00
LOCATION	L0036142	VOLUME	474644.181	3752002.690	472.00
LOCATION	L0036143	VOLUME	474640.577	3752002.050	472.00
LOCATION	L0036144	VOLUME	474636.974	3752001.410	472.00
LOCATION	L0036145	VOLUME	474633.370	3752000.771	472.00
LOCATION	L0036146	VOLUME	474629.766	3752000.131	472.00
LOCATION	L0036147	VOLUME	474626.163	3751999.491	472.00
LOCATION	L0036148	VOLUME	474622.559	3751998.851	472.00
LOCATION	L0036149	VOLUME	474618.955	3751998.211	472.00
LOCATION	L0036150	VOLUME	474615.352	3751997.572	472.00
LOCATION	L0036151	VOLUME	474611.748	3751996.932	472.00
LOCATION	L0036152	VOLUME	474608.144	3751996.292	472.00
LOCATION	L0036153	VOLUME	474604.541	3751995.652	472.00
LOCATION	L0036154	VOLUME	474600.937	3751995.013	472.00
LOCATION	L0036155	VOLUME	474597.333	3751994.373	472.00
LOCATION	L0036156	VOLUME	474593.730	3751993.733	472.00
LOCATION	L0036157	VOLUME	474590.126	3751993.093	472.00
LOCATION	L0036158	VOLUME	474586.523	3751992.453	472.00
LOCATION	L0036159	VOLUME	474582.919	3751991.814	472.00
LOCATION	L0036160	VOLUME	474579.315	3751991.174	472.00
LOCATION	L0036161	VOLUME	474575.712	3751990.534	472.00
LOCATION	L0036162	VOLUME	474572.108	3751989.894	472.00
LOCATION	L0036163	VOLUME	474568.504	3751989.255	472.00
LOCATION	L0036164	VOLUME	474564.901	3751988.615	472.00
LOCATION	L0036165	VOLUME	474561.297	3751987.975	472.00
LOCATION	L0036166	VOLUME	474557.693	3751987.335	472.00
LOCATION	L0036167	VOLUME	474554.090	3751986.695	472.00
LOCATION	L0036168	VOLUME	474550.486	3751986.056	472.00
LOCATION	L0036169	VOLUME	474546.882	3751985.416	472.00
LOCATION	L0036170	VOLUME	474543.279	3751984.776	472.00
LOCATION	L0036171	VOLUME	474539.675	3751984.136	472.00
LOCATION	L0036172	VOLUME	474536.071	3751983.497	472.00
LOCATION	L0036173	VOLUME	474532.468	3751982.857	472.00
LOCATION	L0036174	VOLUME	474528.864	3751982.217	472.00
LOCATION	L0036175	VOLUME	474525.261	3751981.577	472.00
LOCATION	L0036176	VOLUME	474521.657	3751980.937	472.00
LOCATION	L0036177	VOLUME	474518.053	3751980.298	472.00
LOCATION	L0036178	VOLUME	474514.450	3751979.658	472.01
LOCATION	L0036179	VOLUME	474510.846	3751979.018	472.03
LOCATION	L0036180	VOLUME	474507.242	3751978.378	472.05
LOCATION	L0036181	VOLUME	474503.639	3751977.739	472.08

LOCATION	L0036182	VOLUME	474500.035	3751977.099	472.10
LOCATION	L0036183	VOLUME	474496.431	3751976.459	472.12
LOCATION	L0036184	VOLUME	474492.828	3751975.819	472.14
LOCATION	L0036185	VOLUME	474489.224	3751975.179	472.16
LOCATION	L0036186	VOLUME	474485.620	3751974.540	472.18
LOCATION	L0036187	VOLUME	474482.017	3751973.900	472.20
LOCATION	L0036188	VOLUME	474478.413	3751973.260	472.18
LOCATION	L0036189	VOLUME	474474.809	3751972.620	472.12
LOCATION	L0036190	VOLUME	474471.206	3751971.981	472.05
LOCATION	L0036191	VOLUME	474467.602	3751971.341	471.99
LOCATION	L0036192	VOLUME	474463.998	3751970.701	471.94
LOCATION	L0036193	VOLUME	474460.395	3751970.061	471.89
LOCATION	L0036194	VOLUME	474456.791	3751969.421	471.85
LOCATION	L0036195	VOLUME	474453.188	3751968.782	471.81
LOCATION	L0036196	VOLUME	474449.584	3751968.142	471.79
LOCATION	L0036197	VOLUME	474445.980	3751967.502	471.83
LOCATION	L0036198	VOLUME	474442.377	3751966.862	471.88
LOCATION	L0036199	VOLUME	474438.773	3751966.223	471.92
LOCATION	L0036200	VOLUME	474435.169	3751965.583	471.96
LOCATION	L0036201	VOLUME	474431.566	3751964.943	472.00
LOCATION	L0036202	VOLUME	474427.962	3751964.303	472.05
LOCATION	L0036203	VOLUME	474424.358	3751963.663	472.09
LOCATION	L0036204	VOLUME	474420.755	3751963.024	472.13
LOCATION	L0036205	VOLUME	474417.151	3751962.384	472.12
LOCATION	L0036206	VOLUME	474413.547	3751961.744	472.09
LOCATION	L0036207	VOLUME	474409.944	3751961.104	472.05
LOCATION	L0036208	VOLUME	474406.340	3751960.465	472.01
LOCATION	L0036209	VOLUME	474402.736	3751959.825	471.96
LOCATION	L0036210	VOLUME	474399.133	3751959.185	471.91
LOCATION	L0036211	VOLUME	474395.529	3751958.545	471.85
LOCATION	L0036212	VOLUME	474391.926	3751957.905	471.78
LOCATION	L0036213	VOLUME	474388.322	3751957.266	471.70
LOCATION	L0036214	VOLUME	474384.718	3751956.626	471.60
LOCATION	L0036215	VOLUME	474381.115	3751955.986	471.50
LOCATION	L0036216	VOLUME	474377.511	3751955.346	471.41
LOCATION	L0036217	VOLUME	474373.907	3751954.707	471.31
LOCATION	L0036218	VOLUME	474370.304	3751954.067	471.21
LOCATION	L0036219	VOLUME	474366.700	3751953.427	471.11
LOCATION	L0036220	VOLUME	474363.096	3751952.787	471.01
LOCATION	L0036221	VOLUME	474359.493	3751952.147	470.91
LOCATION	L0036222	VOLUME	474355.889	3751951.508	470.82
LOCATION	L0036223	VOLUME	474352.285	3751950.868	470.72
LOCATION	L0036224	VOLUME	474348.682	3751950.228	470.62
LOCATION	L0036225	VOLUME	474345.078	3751949.588	470.50
LOCATION	L0036226	VOLUME	474341.474	3751948.949	470.38
LOCATION	L0036227	VOLUME	474337.871	3751948.309	470.26
LOCATION	L0036228	VOLUME	474334.267	3751947.669	470.14
LOCATION	L0036229	VOLUME	474330.663	3751947.029	470.02
LOCATION	L0036230	VOLUME	474327.060	3751946.389	470.00
LOCATION	L0036231	VOLUME	474323.456	3751945.750	470.00
LOCATION	L0036232	VOLUME	474319.853	3751945.110	470.00
LOCATION	L0036233	VOLUME	474316.249	3751944.470	470.00
LOCATION	L0036234	VOLUME	474312.645	3751943.830	470.00
LOCATION	L0036235	VOLUME	474309.042	3751943.191	470.00
LOCATION	L0036236	VOLUME	474305.438	3751942.551	470.00
LOCATION	L0036237	VOLUME	474301.834	3751941.911	470.00
LOCATION	L0036238	VOLUME	474298.231	3751941.271	470.00
LOCATION	L0036239	VOLUME	474294.627	3751940.631	470.00
LOCATION	L0036240	VOLUME	474291.023	3751939.992	470.00
LOCATION	L0036241	VOLUME	474287.420	3751939.352	470.00
LOCATION	L0036242	VOLUME	474283.816	3751938.712	470.00
LOCATION	L0036243	VOLUME	474280.212	3751938.072	470.00
LOCATION	L0036244	VOLUME	474276.609	3751937.433	470.00
LOCATION	L0036245	VOLUME	474273.005	3751936.793	470.00
LOCATION	L0036246	VOLUME	474269.401	3751936.153	470.00
LOCATION	L0036247	VOLUME	474265.798	3751935.513	470.00
LOCATION	L0036248	VOLUME	474262.194	3751934.873	470.00
LOCATION	L0036249	VOLUME	474258.591	3751934.234	470.00
LOCATION	L0036250	VOLUME	474254.987	3751933.594	470.00
LOCATION	L0036251	VOLUME	474251.383	3751932.954	470.00
LOCATION	L0036252	VOLUME	474247.780	3751932.314	470.00

LOCATION	L0036253	VOLUME	474244.176	3751931.675	470.00
LOCATION	L0036254	VOLUME	474240.572	3751931.035	470.00
LOCATION	L0036255	VOLUME	474236.969	3751930.395	470.00
LOCATION	L0036256	VOLUME	474233.365	3751929.755	470.00
LOCATION	L0036257	VOLUME	474229.761	3751929.115	470.00
LOCATION	L0036258	VOLUME	474226.158	3751928.476	470.00
LOCATION	L0036259	VOLUME	474222.554	3751927.836	470.00
LOCATION	L0036260	VOLUME	474218.950	3751927.196	470.00
LOCATION	L0036261	VOLUME	474215.347	3751926.556	470.00
LOCATION	L0036262	VOLUME	474211.743	3751925.917	470.00
LOCATION	L0036263	VOLUME	474208.139	3751925.277	470.00
LOCATION	L0036264	VOLUME	474204.536	3751924.637	470.00
LOCATION	L0036265	VOLUME	474200.932	3751923.997	470.00
LOCATION	L0036266	VOLUME	474197.328	3751923.357	470.00
LOCATION	L0036267	VOLUME	474193.725	3751922.718	470.00
LOCATION	L0036268	VOLUME	474190.121	3751922.078	470.00
LOCATION	L0036269	VOLUME	474186.518	3751921.438	470.00
LOCATION	L0036270	VOLUME	474182.914	3751920.798	470.00
LOCATION	L0036271	VOLUME	474179.310	3751920.159	470.00
LOCATION	L0036272	VOLUME	474175.707	3751919.519	470.00
LOCATION	L0036273	VOLUME	474172.103	3751918.879	470.00
LOCATION	L0036274	VOLUME	474168.499	3751918.239	470.00
LOCATION	L0036275	VOLUME	474164.896	3751917.599	470.00
LOCATION	L0036276	VOLUME	474161.292	3751916.960	470.00
LOCATION	L0036277	VOLUME	474157.688	3751916.320	470.00
LOCATION	L0036278	VOLUME	474154.085	3751915.680	470.00
LOCATION	L0036279	VOLUME	474150.481	3751915.040	470.00
LOCATION	L0036280	VOLUME	474146.877	3751914.400	470.00
LOCATION	L0036281	VOLUME	474143.274	3751913.761	470.00
LOCATION	L0036282	VOLUME	474139.670	3751913.121	470.00
LOCATION	L0036283	VOLUME	474136.066	3751912.481	470.00
LOCATION	L0036284	VOLUME	474132.463	3751911.841	470.00
LOCATION	L0036285	VOLUME	474128.859	3751911.202	470.00
LOCATION	L0036286	VOLUME	474125.256	3751910.562	470.00
LOCATION	L0036287	VOLUME	474121.652	3751909.922	470.00
LOCATION	L0036288	VOLUME	474118.048	3751909.282	470.00
LOCATION	L0036289	VOLUME	474114.445	3751908.642	470.00
LOCATION	L0036290	VOLUME	474110.841	3751908.003	470.00
LOCATION	L0036291	VOLUME	474107.237	3751907.363	470.00
LOCATION	L0036292	VOLUME	474103.634	3751906.723	470.00
LOCATION	L0036293	VOLUME	474100.030	3751906.083	470.00
LOCATION	L0036294	VOLUME	474096.426	3751905.444	470.00
LOCATION	L0036295	VOLUME	474092.823	3751904.804	470.00
LOCATION	L0036296	VOLUME	474089.219	3751904.164	470.01
LOCATION	L0036297	VOLUME	474085.615	3751903.524	470.08
LOCATION	L0036298	VOLUME	474082.012	3751902.884	470.15
LOCATION	L0036299	VOLUME	474078.408	3751902.245	470.23
LOCATION	L0036300	VOLUME	474074.804	3751901.605	470.31
LOCATION	L0036301	VOLUME	474071.201	3751900.965	470.40
LOCATION	L0036302	VOLUME	474067.597	3751900.325	470.49
LOCATION	L0036303	VOLUME	474063.993	3751899.686	470.59
LOCATION	L0036304	VOLUME	474060.390	3751899.046	470.69
LOCATION	L0036305	VOLUME	474056.786	3751898.406	470.75
LOCATION	L0036306	VOLUME	474053.183	3751897.766	470.80
LOCATION	L0036307	VOLUME	474049.579	3751897.126	470.84
LOCATION	L0036308	VOLUME	474045.975	3751896.487	470.88
LOCATION	L0036309	VOLUME	474042.372	3751895.847	470.92
LOCATION	L0036310	VOLUME	474038.768	3751895.207	470.95
LOCATION	L0036311	VOLUME	474035.164	3751894.567	470.97
LOCATION	L0036312	VOLUME	474031.561	3751893.928	470.99
LOCATION	L0036313	VOLUME	474027.957	3751893.288	471.06
LOCATION	L0036314	VOLUME	474024.353	3751892.648	471.17
LOCATION	L0036315	VOLUME	474020.750	3751892.008	471.29
LOCATION	L0036316	VOLUME	474017.146	3751891.368	471.41
LOCATION	L0036317	VOLUME	474013.542	3751890.729	471.54
LOCATION	L0036318	VOLUME	474009.939	3751890.089	471.67
LOCATION	L0036319	VOLUME	474006.335	3751889.449	471.79
LOCATION	L0036320	VOLUME	474002.731	3751888.809	471.91
LOCATION	L0036321	VOLUME	473999.128	3751888.170	472.00
LOCATION	L0036322	VOLUME	473995.524	3751887.530	472.01
LOCATION	L0036323	VOLUME	473991.921	3751886.890	472.03

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   LOCATION L0036324     VOLUME   473988.317 3751886.250 472.05
   LOCATION L0036325     VOLUME   473984.713 3751885.610 472.07
   LOCATION L0036326     VOLUME   473981.110 3751884.971 472.11
   LOCATION L0036327     VOLUME   473977.506 3751884.331 472.14
   LOCATION L0036328     VOLUME   473973.902 3751883.691 472.18
   LOCATION L0036329     VOLUME   473970.299 3751883.051 472.23
   LOCATION L0036330     VOLUME   473966.695 3751882.412 472.34
   LOCATION L0036331     VOLUME   473963.091 3751881.772 472.44
   LOCATION L0036332     VOLUME   473959.488 3751881.132 472.54
   LOCATION L0036333     VOLUME   473955.884 3751880.492 472.64
** End of LINE VOLUME Source ID = SLINE4
** Source Parameters **
   SRCPARAM STCK1        0.0000394884     3.840   366.000   0.00100     0.100
   SRCPARAM STCK2        0.0000394884     3.840   366.000   0.00100     0.100
   SRCPARAM STCK3        4.813E-06    10.668   366.000   6.09622     0.305
   SRCPARAM STCK4        7.293E-06     3.840   366.000   0.00000     0.100
** LINE VOLUME Source ID = SLINE1
   SRCPARAM L0024308     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024309     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024310     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024311     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024312     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024313     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024314     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024315     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024316     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024317     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024318     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024319     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024320     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024321     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024322     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024323     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024324     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024325     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024326     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024327     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024328     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024329     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024330     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024331     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024332     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024333     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024334     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024335     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024336     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024337     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024338     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024339     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024340     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024341     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024342     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024343     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024344     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024345     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024346     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024347     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024348     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024349     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024350     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024351     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024352     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024353     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024354     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024355     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024356     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024357     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024358     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024359     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024360     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024361     0.00000005894      0.00      1.70      0.85
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   SRCPARAM L0024362     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024363     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024364     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024365     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024366     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024367     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024368     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024369     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024370     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024371     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024372     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024373     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024374     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024375     0.00000005894      0.00      1.70      0.85
   SRCPARAM L0024376     0.00000005894      0.00      1.70      0.85
** ---------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE2
   SRCPARAM L0024377     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024378     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024379     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024380     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024381     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024382     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024383     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024384     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024385     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024386     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024387     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024388     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024389     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024390     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024391     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024392     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024393     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024394     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024395     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024396     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024397     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024398     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024399     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024400     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024401     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024402     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024403     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024404     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024405     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024406     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024407     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024408     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024409     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024410     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024411     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024412     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024413     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024414     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024415     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024416     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024417     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024418     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024419     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024420     0.000000004738      0.00      1.70      0.85
   SRCPARAM L0024421     0.000000004738      0.00      1.70      0.85
** ---------------------------------------------------------------------
   SRCPARAM VOL1            0.0229     4.000     6.050     1.860
** LINE VOLUME Source ID = SLINE3
   SRCPARAM L0032402     0.000000002664      4.00      1.70      0.85
   SRCPARAM L0032403     0.000000002664      4.00      1.70      0.85
   SRCPARAM L0032404     0.000000002664      4.00      1.70      0.85
   SRCPARAM L0032405     0.000000002664      4.00      1.70      0.85
   SRCPARAM L0032406     0.000000002664      4.00      1.70      0.85
   SRCPARAM L0032407     0.000000002664      4.00      1.70      0.85
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SRCPARAM L0032408	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032409	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032410	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032411	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032412	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032413	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032414	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032415	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032416	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032417	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032418	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032419	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032420	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032421	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032422	0.000000002664	4.00	1.70	0.85
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SRCPARAM L0032427	0.000000002664	4.00	1.70	0.85
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SRCPARAM L0032430	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032431	0.000000002664	4.00	1.70	0.85
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SRCPARAM L0032435	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032436	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032437	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032438	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032439	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032440	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032441	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032442	0.000000002664	4.00	1.70	0.85
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SRCPARAM L0032445	0.000000002664	4.00	1.70	0.85
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SRCPARAM L0032460	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032461	0.000000002664	4.00	1.70	0.85
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SRCPARAM L0032464	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032465	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032466	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032467	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032468	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032469	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032470	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032471	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032472	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032473	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032474	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032475	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032476	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032477	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032478	0.000000002664	4.00	1.70	0.85

SRCPARAM L0032479	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032480	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032481	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032482	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032483	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032484	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032485	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032486	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032487	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032488	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032489	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032490	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032491	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032492	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032493	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032494	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032495	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032496	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032497	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032498	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032499	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032500	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032501	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032502	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032503	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032504	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032505	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032506	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032507	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032508	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032509	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032510	0.000000002664	4.00	1.70	0.85
SRCPARAM L0032511	0.000000002664	4.00	1.70	0.85
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   SRCPARAM L0036328     0.0000000333      4.00      1.70      0.85
   SRCPARAM L0036329     0.0000000333      4.00      1.70      0.85
   SRCPARAM L0036330     0.0000000333      4.00      1.70      0.85
   SRCPARAM L0036331     0.0000000333      4.00      1.70      0.85
   SRCPARAM L0036332     0.0000000333      4.00      1.70      0.85
   SRCPARAM L0036333     0.0000000333      4.00      1.70      0.85
** ----------------------------------------------------------------------
   URBANSRC ALL
   SRCGROUP Diesel   STCK1 STCK2 STCK4 L0024308 L0024309 L0024310 L0024311
   SRCGROUP Diesel   L0024312 L0024313 L0024314 L0024315 L0024316 L0024317
   SRCGROUP Diesel   L0024318 L0024319 L0024320 L0024321 L0024322 L0024323
   SRCGROUP Diesel   L0024324 L0024325 L0024326 L0024327 L0024328 L0024329
   SRCGROUP Diesel   L0024330 L0024331 L0024332 L0024333 L0024334 L0024335
   SRCGROUP Diesel   L0024336 L0024337 L0024338 L0024339 L0024340 L0024341
   SRCGROUP Diesel   L0024342 L0024343 L0024344 L0024345 L0024346 L0024347
   SRCGROUP Diesel   L0024348 L0024349 L0024350 L0024351 L0024352 L0024353
   SRCGROUP Diesel   L0024354 L0024355 L0024356 L0024357 L0024358 L0024359
   SRCGROUP Diesel   L0024360 L0024361 L0024362 L0024363 L0024364 L0024365
   SRCGROUP Diesel   L0024366 L0024367 L0024368 L0024369 L0024370 L0024371
   SRCGROUP Diesel   L0024372 L0024373 L0024374 L0024375 L0024376 L0024377
   SRCGROUP Diesel   L0024378 L0024379 L0024380 L0024381 L0024382 L0024383
   SRCGROUP Diesel   L0024384 L0024385 L0024386 L0024387 L0024388 L0024389
   SRCGROUP Diesel   L0024390 L0024391 L0024392 L0024393 L0024394 L0024395
   SRCGROUP Diesel   L0024396 L0024397 L0024398 L0024399 L0024400 L0024401
   SRCGROUP Diesel   L0024402 L0024403 L0024404 L0024405 L0024406 L0024407
   SRCGROUP Diesel   L0024408 L0024409 L0024410 L0024411 L0024412 L0024413
   SRCGROUP Diesel   L0024414 L0024415 L0024416 L0024417 L0024418 L0024419
   SRCGROUP Diesel   L0024420 L0024421
   SRCGROUP Cooking  STCK3
   SRCGROUP GasSt    VOL1
   SRCGROUP ALL
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
****************************************
**
**
RE STARTING
   INCLUDED School.rou
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
   SURFFILE ..\peri8.sfc
   PROFFILE ..\peri8.pfl
   SURFDATA 0 2007
   UAIRDATA 3190 2007
   SITEDATA 99999 2007
   PROFBASE 442.0 METERS
```

```
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE ANNUAL ALL SCHOOL.AD\AN00GALL.PLT 31
   PLOTFILE ANNUAL Diesel SCHOOL.AD\AN00G001.PLT 32
   PLOTFILE ANNUAL Cooking SCHOOL.AD\AN00G002.PLT 33
   PLOTFILE ANNUAL GasSt SCHOOL.AD\AN00G003.PLT 34
   SUMMFILE School.sum
OU FINISHED

 ***********************************
 *** SETUP Finishes Successfully ***
 ***********************************
```

```
 *** AERMOD - VERSION  14134 ***   *** U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley
Walmart (re ***        06/11/15
 *** AERMET - VERSION  14134 ***   ***
***        13:56:34

PAGE   1
 **MODELOPTs:   RegDFAULT CONC      ELEV

                                            ***     MODEL SETUP OPTIONS SUMMARY       ***
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - -

 **Model Is Setup For Calculation of Average CONCentration Values.

   --  DEPOSITION LOGIC  --
 **NO GAS DEPOSITION Data Provided.
 **NO PARTICLE DEPOSITION Data Provided.
 **Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
 **Model Uses NO WET DEPLETION.  WETDPLT  =  F

 **Model Uses URBAN Dispersion Algorithm for the SBL for  4051 Source(s),
   for Total of    1 Urban Area(s):
   Urban Population =   2100516.0 ;  Urban Roughness Length =  1.000 m

 **Model Uses Regulatory DEFAULT Options:
        1. Stack-tip Downwash.
        2. Model Accounts for ELEVated Terrain Effects.
        3. Use Calms Processing Routine.
        4. Use Missing Data Processing Routine.
        5. No Exponential Decay for URBAN/Non-SO2.
        6. Urban Roughness Length of 1.0 Meter Assumed.

 **Other Options Specified:
        TEMP_Sub - Meteorological data includes TEMP substitutions

 **Model Assumes No FLAGPOLE Receptor Heights.

 **The User Specified a Pollutant Type of:  DPM

 **Model Calculates ANNUAL Averages Only

 **This Run Includes:   4051 Source(s);       4 Source Group(s); and       3 Receptor(s)

 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  14134

 **Output Options Selected:
         Model Outputs Tables of ANNUAL Averages by Receptor
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
         Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing Hours
                                                                 b for Both Calm and Missing
Hours

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   442.00 ;  Decay Coef. =    0.000
;  Rot. Angle =     0.0
                  Emission Units = GRAMS/SEC                                ;  Emission Rate
Unit Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      5.2 MB of RAM.

 **Detailed Error/Message File:   School.err
 **File for Summary of Results:   School.sum
```

**MODELOPTs: RegDFAULT CONC ELEV

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
STCK1	0	0.39488E-04	478980.3	3750360.8	462.0	3.84	366.00	0.00	0.10	NO	YES	NO	
STCK2	0	0.39488E-04	479062.5	3750356.2	462.0	3.84	366.00	0.00	0.10	NO	YES	NO	
STCK3	0	0.48130E-05	479017.5	3750268.1	462.0	10.67	366.00	6.10	0.31	NO	YES	NO	
STCK4	0	0.72930E-05	479114.9	3750074.6	460.0	3.84	366.00	0.00	0.10	NO	YES	NO	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0024308	0	0.58940E-07	478910.9	3750388.5	463.0	0.00	1.70	0.85	YES
L0024309	0	0.58940E-07	478911.0	3750384.8	463.0	0.00	1.70	0.85	YES
L0024310	0	0.58940E-07	478911.1	3750381.1	463.0	0.00	1.70	0.85	YES
L0024311	0	0.58940E-07	478911.2	3750377.5	463.0	0.00	1.70	0.85	YES
L0024312	0	0.58940E-07	478911.2	3750373.8	463.0	0.00	1.70	0.85	YES
L0024313	0	0.58940E-07	478911.3	3750370.2	463.0	0.00	1.70	0.85	YES
L0024314	0	0.58940E-07	478913.2	3750367.5	463.0	0.00	1.70	0.85	YES
L0024315	0	0.58940E-07	478916.5	3750366.0	463.0	0.00	1.70	0.85	YES
L0024316	0	0.58940E-07	478920.0	3750365.1	463.0	0.00	1.70	0.85	YES
L0024317	0	0.58940E-07	478923.6	3750364.6	462.9	0.00	1.70	0.85	YES
L0024318	0	0.58940E-07	478927.3	3750364.6	462.8	0.00	1.70	0.85	YES
L0024319	0	0.58940E-07	478930.9	3750364.7	462.7	0.00	1.70	0.85	YES
L0024320	0	0.58940E-07	478934.4	3750366.0	462.6	0.00	1.70	0.85	YES
L0024321	0	0.58940E-07	478937.2	3750368.2	462.6	0.00	1.70	0.85	YES
L0024322	0	0.58940E-07	478940.4	3750370.0	462.6	0.00	1.70	0.85	YES
L0024323	0	0.58940E-07	478943.8	3750371.4	462.5	0.00	1.70	0.85	YES
L0024324	0	0.58940E-07	478947.3	3750372.4	462.5	0.00	1.70	0.85	YES
L0024325	0	0.58940E-07	478950.9	3750373.0	462.4	0.00	1.70	0.85	YES
L0024326	0	0.58940E-07	478954.5	3750373.5	462.4	0.00	1.70	0.85	YES
L0024327	0	0.58940E-07	478958.2	3750373.6	462.3	0.00	1.70	0.85	YES
L0024328	0	0.58940E-07	478961.8	3750373.6	462.3	0.00	1.70	0.85	YES
L0024329	0	0.58940E-07	478965.5	3750373.6	462.2	0.00	1.70	0.85	YES
L0024330	0	0.58940E-07	478969.2	3750373.6	462.2	0.00	1.70	0.85	YES
L0024331	0	0.58940E-07	478972.8	3750373.6	462.1	0.00	1.70	0.85	YES
L0024332	0	0.58940E-07	478976.5	3750373.6	462.1	0.00	1.70	0.85	YES
L0024333	0	0.58940E-07	478980.1	3750373.6	462.0	0.00	1.70	0.85	YES
L0024334	0	0.58940E-07	478983.8	3750373.7	462.0	0.00	1.70	0.85	YES
L0024335	0	0.58940E-07	478987.5	3750373.7	462.0	0.00	1.70	0.85	YES
L0024336	0	0.58940E-07	478991.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0024337	0	0.58940E-07	478994.8	3750373.7	462.0	0.00	1.70	0.85	YES
L0024338	0	0.58940E-07	478998.4	3750373.7	462.0	0.00	1.70	0.85	YES
L0024339	0	0.58940E-07	479002.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0024340	0	0.58940E-07	479005.8	3750373.7	462.0	0.00	1.70	0.85	YES
L0024341	0	0.58940E-07	479009.4	3750373.7	462.0	0.00	1.70	0.85	YES
L0024342	0	0.58940E-07	479013.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0024343	0	0.58940E-07	479016.7	3750373.7	462.0	0.00	1.70	0.85	YES
L0024344	0	0.58940E-07	479020.4	3750373.7	462.0	0.00	1.70	0.85	YES
L0024345	0	0.58940E-07	479024.1	3750373.7	462.0	0.00	1.70	0.85	YES
L0024346	0	0.58940E-07	479027.7	3750373.7	462.0	0.00	1.70	0.85	YES
L0024347	0	0.58940E-07	479031.4	3750373.7	462.0	0.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0024348	0	0.58940E-07	479035.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0024349	0	0.58940E-07	479038.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0024350	0	0.58940E-07	479042.4	3750373.8	462.0	0.00	1.70	0.85	YES
L0024351	0	0.58940E-07	479046.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0024352	0	0.58940E-07	479049.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0024353	0	0.58940E-07	479053.3	3750373.8	462.0	0.00	1.70	0.85	YES
L0024354	0	0.58940E-07	479057.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0024355	0	0.58940E-07	479060.7	3750373.8	462.0	0.00	1.70	0.85	YES
L0024356	0	0.58940E-07	479064.3	3750373.8	462.0	0.00	1.70	0.85	YES
L0024357	0	0.58940E-07	479068.0	3750373.8	462.0	0.00	1.70	0.85	YES
L0024358	0	0.58940E-07	479071.6	3750373.7	462.0	0.00	1.70	0.85	YES
L0024359	0	0.58940E-07	479075.3	3750373.6	462.0	0.00	1.70	0.85	YES
L0024360	0	0.58940E-07	479079.0	3750373.5	462.0	0.00	1.70	0.85	YES
L0024361	0	0.58940E-07	479082.5	3750373.7	462.0	0.00	1.70	0.85	YES
L0024362	0	0.58940E-07	479085.9	3750375.2	462.0	0.00	1.70	0.85	YES
L0024363	0	0.58940E-07	479088.8	3750377.3	462.0	0.00	1.70	0.85	YES
L0024364	0	0.58940E-07	479091.6	3750379.6	462.0	0.00	1.70	0.85	YES
L0024365	0	0.58940E-07	479094.9	3750381.0	462.0	0.00	1.70	0.85	YES
L0024366	0	0.58940E-07	479098.5	3750382.0	462.0	0.00	1.70	0.85	YES
L0024367	0	0.58940E-07	479102.1	3750382.1	462.0	0.00	1.70	0.85	YES
L0024368	0	0.58940E-07	479105.7	3750381.6	462.0	0.00	1.70	0.85	YES
L0024369	0	0.58940E-07	479108.9	3750379.9	462.0	0.00	1.70	0.85	YES
L0024370	0	0.58940E-07	479112.0	3750378.0	462.0	0.00	1.70	0.85	YES
L0024371	0	0.58940E-07	479114.5	3750375.3	462.0	0.00	1.70	0.85	YES
L0024372	0	0.58940E-07	479116.2	3750372.1	462.0	0.00	1.70	0.85	YES
L0024373	0	0.58940E-07	479117.3	3750368.6	462.0	0.00	1.70	0.85	YES
L0024374	0	0.58940E-07	479117.5	3750365.0	462.0	0.00	1.70	0.85	YES
L0024375	0	0.58940E-07	479117.5	3750361.3	462.0	0.00	1.70	0.85	YES
L0024376	0	0.58940E-07	479117.0	3750357.7	462.0	0.00	1.70	0.85	YES
L0024377	0	0.47380E-08	479086.2	3750016.4	460.0	0.00	1.70	0.85	YES
L0024378	0	0.47380E-08	479086.2	3750020.1	460.0	0.00	1.70	0.85	YES
L0024379	0	0.47380E-08	479086.1	3750023.8	460.0	0.00	1.70	0.85	YES
L0024380	0	0.47380E-08	479086.1	3750027.4	460.0	0.00	1.70	0.85	YES
L0024381	0	0.47380E-08	479086.0	3750031.1	460.0	0.00	1.70	0.85	YES
L0024382	0	0.47380E-08	479086.0	3750034.7	460.0	0.00	1.70	0.85	YES
L0024383	0	0.47380E-08	479085.9	3750038.4	460.0	0.00	1.70	0.85	YES
L0024384	0	0.47380E-08	479085.8	3750042.1	460.0	0.00	1.70	0.85	YES
L0024385	0	0.47380E-08	479085.8	3750045.7	460.0	0.00	1.70	0.85	YES
L0024386	0	0.47380E-08	479085.7	3750049.4	460.0	0.00	1.70	0.85	YES
L0024387	0	0.47380E-08	479085.7	3750053.0	460.0	0.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0024388	0	0.47380E-08	479087.1	3750056.0	460.0	0.00	1.70	0.85	YES
L0024389	0	0.47380E-08	479090.4	3750057.1	460.0	0.00	1.70	0.85	YES
L0024390	0	0.47380E-08	479094.0	3750057.1	460.0	0.00	1.70	0.85	YES
L0024391	0	0.47380E-08	479097.7	3750057.1	460.0	0.00	1.70	0.85	YES
L0024392	0	0.47380E-08	479101.3	3750057.1	460.0	0.00	1.70	0.85	YES
L0024393	0	0.47380E-08	479105.0	3750057.1	460.0	0.00	1.70	0.85	YES
L0024394	0	0.47380E-08	479108.7	3750057.1	460.0	0.00	1.70	0.85	YES
L0024395	0	0.47380E-08	479112.3	3750057.0	460.0	0.00	1.70	0.85	YES
L0024396	0	0.47380E-08	479116.0	3750056.9	460.0	0.00	1.70	0.85	YES
L0024397	0	0.47380E-08	479119.6	3750056.7	460.0	0.00	1.70	0.85	YES
L0024398	0	0.47380E-08	479123.3	3750056.6	460.0	0.00	1.70	0.85	YES
L0024399	0	0.47380E-08	479126.9	3750056.4	460.0	0.00	1.70	0.85	YES
L0024400	0	0.47380E-08	479130.6	3750056.3	460.0	0.00	1.70	0.85	YES
L0024401	0	0.47380E-08	479134.2	3750056.2	460.0	0.00	1.70	0.85	YES
L0024402	0	0.47380E-08	479137.7	3750057.5	460.0	0.00	1.70	0.85	YES
L0024403	0	0.47380E-08	479139.6	3750060.4	460.0	0.00	1.70	0.85	YES
L0024404	0	0.47380E-08	479140.2	3750063.9	460.0	0.00	1.70	0.85	YES
L0024405	0	0.47380E-08	479140.2	3750067.6	460.0	0.00	1.70	0.85	YES
L0024406	0	0.47380E-08	479140.2	3750071.2	460.0	0.00	1.70	0.85	YES
L0024407	0	0.47380E-08	479140.2	3750074.9	460.0	0.00	1.70	0.85	YES
L0024408	0	0.47380E-08	479140.2	3750078.5	460.0	0.00	1.70	0.85	YES
L0024409	0	0.47380E-08	479139.8	3750082.1	460.0	0.00	1.70	0.85	YES
L0024410	0	0.47380E-08	479137.4	3750084.7	460.0	0.00	1.70	0.85	YES
L0024411	0	0.47380E-08	479133.8	3750085.5	460.0	0.00	1.70	0.85	YES
L0024412	0	0.47380E-08	479130.2	3750085.9	460.0	0.00	1.70	0.85	YES
L0024413	0	0.47380E-08	479126.5	3750085.8	460.0	0.00	1.70	0.85	YES
L0024414	0	0.47380E-08	479122.9	3750085.7	460.0	0.00	1.70	0.85	YES
L0024415	0	0.47380E-08	479119.2	3750085.7	460.0	0.00	1.70	0.85	YES
L0024416	0	0.47380E-08	479115.5	3750085.6	460.0	0.00	1.70	0.85	YES
L0024417	0	0.47380E-08	479111.9	3750085.6	460.0	0.00	1.70	0.85	YES
L0024418	0	0.47380E-08	479108.2	3750085.5	460.0	0.00	1.70	0.85	YES
L0024419	0	0.47380E-08	479104.6	3750085.4	460.0	0.00	1.70	0.85	YES
L0024420	0	0.47380E-08	479100.9	3750085.4	460.0	0.00	1.70	0.85	YES
L0024421	0	0.47380E-08	479097.2	3750085.3	460.0	0.00	1.70	0.85	YES
VOL1	0	0.22900E-01	479117.1	3750034.7	460.0	4.00	6.05	1.86	YES
L0032402	0	0.26640E-08	479087.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0032403	0	0.26640E-08	479091.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0032404	0	0.26640E-08	479095.3	3750007.7	460.0	4.00	1.70	0.85	YES
L0032405	0	0.26640E-08	479098.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0032406	0	0.26640E-08	479102.6	3750007.7	460.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0032407	0	0.26640E-08	479106.2	3750007.7	460.0	4.00	1.70	0.85	YES
L0032408	0	0.26640E-08	479109.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0032409	0	0.26640E-08	479113.6	3750007.7	460.0	4.00	1.70	0.85	YES
L0032410	0	0.26640E-08	479117.2	3750007.7	460.0	4.00	1.70	0.85	YES
L0032411	0	0.26640E-08	479120.9	3750007.7	460.0	4.00	1.70	0.85	YES
L0032412	0	0.26640E-08	479124.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0032413	0	0.26640E-08	479128.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0032414	0	0.26640E-08	479131.9	3750007.6	460.0	4.00	1.70	0.85	YES
L0032415	0	0.26640E-08	479135.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0032416	0	0.26640E-08	479139.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0032417	0	0.26640E-08	479142.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0032418	0	0.26640E-08	479146.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0032419	0	0.26640E-08	479150.2	3750007.6	460.0	4.00	1.70	0.85	YES
L0032420	0	0.26640E-08	479153.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0032421	0	0.26640E-08	479157.5	3750007.6	460.0	4.00	1.70	0.85	YES
L0032422	0	0.26640E-08	479161.1	3750007.6	460.0	4.00	1.70	0.85	YES
L0032423	0	0.26640E-08	479164.8	3750007.6	460.0	4.00	1.70	0.85	YES
L0032424	0	0.26640E-08	479167.6	3750008.4	460.0	4.00	1.70	0.85	YES
L0032425	0	0.26640E-08	479167.5	3750012.1	460.0	4.00	1.70	0.85	YES
L0032426	0	0.26640E-08	479167.5	3750015.7	460.0	4.00	1.70	0.85	YES
L0032427	0	0.26640E-08	479167.5	3750019.4	460.0	4.00	1.70	0.85	YES
L0032428	0	0.26640E-08	479167.5	3750023.1	460.0	4.00	1.70	0.85	YES
L0032429	0	0.26640E-08	479167.4	3750026.7	460.0	4.00	1.70	0.85	YES
L0032430	0	0.26640E-08	479167.4	3750030.4	460.0	4.00	1.70	0.85	YES
L0032431	0	0.26640E-08	479167.4	3750034.0	460.0	4.00	1.70	0.85	YES
L0032432	0	0.26640E-08	479167.4	3750037.7	460.0	4.00	1.70	0.85	YES
L0032433	0	0.26640E-08	479167.3	3750041.4	460.0	4.00	1.70	0.85	YES
L0032434	0	0.26640E-08	479167.3	3750045.0	460.0	4.00	1.70	0.85	YES
L0032435	0	0.26640E-08	479167.3	3750048.7	460.0	4.00	1.70	0.85	YES
L0032436	0	0.26640E-08	479167.2	3750052.3	460.0	4.00	1.70	0.85	YES
L0032437	0	0.26640E-08	479167.2	3750056.0	460.0	4.00	1.70	0.85	YES
L0032438	0	0.26640E-08	479167.2	3750059.7	460.0	4.00	1.70	0.85	YES
L0032439	0	0.26640E-08	479167.2	3750063.3	460.0	4.00	1.70	0.85	YES
L0032440	0	0.26640E-08	479167.1	3750067.0	460.0	4.00	1.70	0.85	YES
L0032441	0	0.26640E-08	479167.1	3750070.6	460.0	4.00	1.70	0.85	YES
L0032442	0	0.26640E-08	479167.1	3750074.3	460.0	4.00	1.70	0.85	YES
L0032443	0	0.26640E-08	479167.0	3750078.0	460.0	4.00	1.70	0.85	YES
L0032444	0	0.26640E-08	479167.0	3750081.6	460.0	4.00	1.70	0.85	YES
L0032445	0	0.26640E-08	479167.0	3750085.3	460.0	4.00	1.70	0.85	YES
L0032446	0	0.26640E-08	479167.0	3750088.9	460.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0032447	0	0.26640E-08	479166.9	3750092.6	460.0	4.00	1.70	0.85	YES
L0032448	0	0.26640E-08	479166.9	3750096.3	460.0	4.00	1.70	0.85	YES
L0032449	0	0.26640E-08	479166.9	3750099.9	460.0	4.00	1.70	0.85	YES
L0032450	0	0.26640E-08	479166.9	3750103.6	460.0	4.00	1.70	0.85	YES
L0032451	0	0.26640E-08	479166.8	3750107.2	460.0	4.00	1.70	0.85	YES
L0032452	0	0.26640E-08	479166.8	3750110.9	460.0	4.00	1.70	0.85	YES
L0032453	0	0.26640E-08	479166.8	3750114.6	460.0	4.00	1.70	0.85	YES
L0032454	0	0.26640E-08	479166.7	3750118.2	460.0	4.00	1.70	0.85	YES
L0032455	0	0.26640E-08	479166.7	3750121.9	460.1	4.00	1.70	0.85	YES
L0032456	0	0.26640E-08	479166.7	3750125.5	460.2	4.00	1.70	0.85	YES
L0032457	0	0.26640E-08	479166.7	3750129.2	460.3	4.00	1.70	0.85	YES
L0032458	0	0.26640E-08	479166.6	3750132.9	460.4	4.00	1.70	0.85	YES
L0032459	0	0.26640E-08	479166.6	3750136.5	460.6	4.00	1.70	0.85	YES
L0032460	0	0.26640E-08	479166.6	3750140.2	460.7	4.00	1.70	0.85	YES
L0032461	0	0.26640E-08	479166.5	3750143.8	460.8	4.00	1.70	0.85	YES
L0032462	0	0.26640E-08	479166.5	3750147.5	460.9	4.00	1.70	0.85	YES
L0032463	0	0.26640E-08	479166.5	3750151.2	461.0	4.00	1.70	0.85	YES
L0032464	0	0.26640E-08	479166.5	3750154.8	461.0	4.00	1.70	0.85	YES
L0032465	0	0.26640E-08	479166.4	3750158.5	461.0	4.00	1.70	0.85	YES
L0032466	0	0.26640E-08	479166.4	3750162.1	461.0	4.00	1.70	0.85	YES
L0032467	0	0.26640E-08	479166.4	3750165.8	461.0	4.00	1.70	0.85	YES
L0032468	0	0.26640E-08	479166.4	3750169.5	461.0	4.00	1.70	0.85	YES
L0032469	0	0.26640E-08	479166.3	3750173.1	461.0	4.00	1.70	0.85	YES
L0032470	0	0.26640E-08	479166.3	3750176.8	461.0	4.00	1.70	0.85	YES
L0032471	0	0.26640E-08	479166.3	3750180.4	461.0	4.00	1.70	0.85	YES
L0032472	0	0.26640E-08	479166.2	3750184.1	461.0	4.00	1.70	0.85	YES
L0032473	0	0.26640E-08	479166.2	3750187.8	461.0	4.00	1.70	0.85	YES
L0032474	0	0.26640E-08	479166.2	3750191.4	461.0	4.00	1.70	0.85	YES
L0032475	0	0.26640E-08	479166.2	3750195.1	461.0	4.00	1.70	0.85	YES
L0032476	0	0.26640E-08	479166.1	3750198.7	461.0	4.00	1.70	0.85	YES
L0032477	0	0.26640E-08	479166.1	3750202.4	461.0	4.00	1.70	0.85	YES
L0032478	0	0.26640E-08	479166.1	3750206.1	461.0	4.00	1.70	0.85	YES
L0032479	0	0.26640E-08	479166.1	3750209.7	461.0	4.00	1.70	0.85	YES
L0032480	0	0.26640E-08	479166.0	3750213.4	461.0	4.00	1.70	0.85	YES
L0032481	0	0.26640E-08	479166.0	3750217.0	461.0	4.00	1.70	0.85	YES
L0032482	0	0.26640E-08	479166.0	3750220.7	461.0	4.00	1.70	0.85	YES
L0032483	0	0.26640E-08	479165.9	3750224.4	461.0	4.00	1.70	0.85	YES
L0032484	0	0.26640E-08	479165.9	3750228.0	461.0	4.00	1.70	0.85	YES
L0032485	0	0.26640E-08	479165.9	3750231.7	461.0	4.00	1.70	0.85	YES
L0032486	0	0.26640E-08	479165.9	3750235.3	461.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032487	0	0.26640E-08	479165.8	3750239.0	461.0	4.00	1.70	0.85	YES
L0032488	0	0.26640E-08	479165.8	3750242.7	461.0	4.00	1.70	0.85	YES
L0032489	0	0.26640E-08	479165.8	3750246.3	461.0	4.00	1.70	0.85	YES
L0032490	0	0.26640E-08	479165.7	3750250.0	461.0	4.00	1.70	0.85	YES
L0032491	0	0.26640E-08	479165.7	3750253.6	461.0	4.00	1.70	0.85	YES
L0032492	0	0.26640E-08	479165.7	3750257.3	461.0	4.00	1.70	0.85	YES
L0032493	0	0.26640E-08	479165.7	3750261.0	461.0	4.00	1.70	0.85	YES
L0032494	0	0.26640E-08	479165.6	3750264.6	461.0	4.00	1.70	0.85	YES
L0032495	0	0.26640E-08	479165.6	3750268.3	461.0	4.00	1.70	0.85	YES
L0032496	0	0.26640E-08	479165.6	3750271.9	461.0	4.00	1.70	0.85	YES
L0032497	0	0.26640E-08	479165.6	3750275.6	461.0	4.00	1.70	0.85	YES
L0032498	0	0.26640E-08	479165.5	3750279.3	461.0	4.00	1.70	0.85	YES
L0032499	0	0.26640E-08	479165.5	3750282.9	461.0	4.00	1.70	0.85	YES
L0032500	0	0.26640E-08	479165.5	3750286.6	461.0	4.00	1.70	0.85	YES
L0032501	0	0.26640E-08	479165.4	3750290.2	461.0	4.00	1.70	0.85	YES
L0032502	0	0.26640E-08	479165.4	3750293.9	461.0	4.00	1.70	0.85	YES
L0032503	0	0.26640E-08	479165.4	3750297.6	461.0	4.00	1.70	0.85	YES
L0032504	0	0.26640E-08	479165.4	3750301.2	461.0	4.00	1.70	0.85	YES
L0032505	0	0.26640E-08	479165.3	3750304.9	461.1	4.00	1.70	0.85	YES
L0032506	0	0.26640E-08	479165.3	3750308.5	461.2	4.00	1.70	0.85	YES
L0032507	0	0.26640E-08	479165.3	3750312.2	461.3	4.00	1.70	0.85	YES
L0032508	0	0.26640E-08	479165.3	3750315.9	461.4	4.00	1.70	0.85	YES
L0032509	0	0.26640E-08	479165.2	3750319.5	461.5	4.00	1.70	0.85	YES
L0032510	0	0.26640E-08	479165.2	3750323.2	461.6	4.00	1.70	0.85	YES
L0032511	0	0.26640E-08	479165.2	3750326.8	461.7	4.00	1.70	0.85	YES
L0032512	0	0.26640E-08	479165.1	3750330.5	461.8	4.00	1.70	0.85	YES
L0032513	0	0.26640E-08	479165.1	3750334.2	461.8	4.00	1.70	0.85	YES
L0032514	0	0.26640E-08	479165.1	3750337.8	461.8	4.00	1.70	0.85	YES
L0032515	0	0.26640E-08	479165.1	3750341.5	461.8	4.00	1.70	0.85	YES
L0032516	0	0.26640E-08	479165.0	3750345.1	461.8	4.00	1.70	0.85	YES
L0032517	0	0.26640E-08	479165.0	3750348.8	461.8	4.00	1.70	0.85	YES
L0032518	0	0.26640E-08	479165.0	3750352.5	461.8	4.00	1.70	0.85	YES
L0032519	0	0.26640E-08	479164.9	3750356.1	461.8	4.00	1.70	0.85	YES
L0032520	0	0.26640E-08	479164.9	3750359.8	461.8	4.00	1.70	0.85	YES
L0032521	0	0.26640E-08	479164.9	3750363.4	461.9	4.00	1.70	0.85	YES
L0032522	0	0.26640E-08	479164.9	3750367.1	461.9	4.00	1.70	0.85	YES
L0032523	0	0.26640E-08	479164.8	3750370.8	461.9	4.00	1.70	0.85	YES
L0032524	0	0.26640E-08	479164.8	3750374.4	461.9	4.00	1.70	0.85	YES
L0032525	0	0.26640E-08	479164.8	3750378.1	461.9	4.00	1.70	0.85	YES
L0032526	0	0.26640E-08	479164.8	3750381.7	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032527	0	0.26640E-08	479164.7	3750385.4	462.0	4.00	1.70	0.85	YES
L0032528	0	0.26640E-08	479164.7	3750389.1	462.0	4.00	1.70	0.85	YES
L0032529	0	0.26640E-08	479164.7	3750392.7	462.0	4.00	1.70	0.85	YES
L0032530	0	0.26640E-08	479164.6	3750396.4	462.0	4.00	1.70	0.85	YES
L0032531	0	0.26640E-08	479164.6	3750400.0	461.9	4.00	1.70	0.85	YES
L0032532	0	0.26640E-08	479164.6	3750403.7	461.9	4.00	1.70	0.85	YES
L0032533	0	0.26640E-08	479164.6	3750407.4	461.9	4.00	1.70	0.85	YES
L0032534	0	0.26640E-08	479164.5	3750411.0	461.9	4.00	1.70	0.85	YES
L0032535	0	0.26640E-08	479164.5	3750414.7	461.9	4.00	1.70	0.85	YES
L0032536	0	0.26640E-08	479164.5	3750418.3	461.9	4.00	1.70	0.85	YES
L0032537	0	0.26640E-08	479164.4	3750422.0	461.9	4.00	1.70	0.85	YES
L0032538	0	0.26640E-08	479164.4	3750425.7	461.9	4.00	1.70	0.85	YES
L0032539	0	0.26640E-08	479164.4	3750429.3	461.9	4.00	1.70	0.85	YES
L0032540	0	0.26640E-08	479164.4	3750433.0	461.9	4.00	1.70	0.85	YES
L0032541	0	0.26640E-08	479164.3	3750436.6	461.9	4.00	1.70	0.85	YES
L0032542	0	0.26640E-08	479164.3	3750440.3	461.9	4.00	1.70	0.85	YES
L0032543	0	0.26640E-08	479164.3	3750444.0	462.0	4.00	1.70	0.85	YES
L0032544	0	0.26640E-08	479164.3	3750447.6	462.0	4.00	1.70	0.85	YES
L0032545	0	0.26640E-08	479164.2	3750451.3	462.0	4.00	1.70	0.85	YES
L0032546	0	0.26640E-08	479164.2	3750454.9	462.0	4.00	1.70	0.85	YES
L0032547	0	0.26640E-08	479164.2	3750458.6	462.0	4.00	1.70	0.85	YES
L0032548	0	0.26640E-08	479164.1	3750462.3	462.0	4.00	1.70	0.85	YES
L0032549	0	0.26640E-08	479164.1	3750465.9	462.0	4.00	1.70	0.85	YES
L0032550	0	0.26640E-08	479164.1	3750469.6	462.0	4.00	1.70	0.85	YES
L0032551	0	0.26640E-08	479164.1	3750473.2	462.0	4.00	1.70	0.85	YES
L0032552	0	0.26640E-08	479164.0	3750476.9	462.0	4.00	1.70	0.85	YES
L0032553	0	0.26640E-08	479164.0	3750480.6	462.0	4.00	1.70	0.85	YES
L0032554	0	0.26640E-08	479164.0	3750484.2	462.0	4.00	1.70	0.85	YES
L0032555	0	0.26640E-08	479164.0	3750487.9	462.0	4.00	1.70	0.85	YES
L0032556	0	0.26640E-08	479163.9	3750491.5	462.0	4.00	1.70	0.85	YES
L0032557	0	0.26640E-08	479163.9	3750495.2	462.0	4.00	1.70	0.85	YES
L0032558	0	0.26640E-08	479163.9	3750498.9	462.0	4.00	1.70	0.85	YES
L0032559	0	0.26640E-08	479163.8	3750502.5	462.0	4.00	1.70	0.85	YES
L0032560	0	0.26640E-08	479163.8	3750506.2	462.0	4.00	1.70	0.85	YES
L0032561	0	0.26640E-08	479163.8	3750509.8	462.0	4.00	1.70	0.85	YES
L0032562	0	0.26640E-08	479163.8	3750513.5	462.0	4.00	1.70	0.85	YES
L0032563	0	0.26640E-08	479163.7	3750517.2	462.0	4.00	1.70	0.85	YES
L0032564	0	0.26640E-08	479163.7	3750520.8	462.0	4.00	1.70	0.85	YES
L0032565	0	0.26640E-08	479163.7	3750524.5	462.0	4.00	1.70	0.85	YES
L0032566	0	0.26640E-08	479163.6	3750528.1	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032567	0	0.26640E-08	479163.6	3750531.8	462.0	4.00	1.70	0.85	YES
L0032568	0	0.26640E-08	479163.6	3750535.5	462.0	4.00	1.70	0.85	YES
L0032569	0	0.26640E-08	479163.6	3750539.1	462.0	4.00	1.70	0.85	YES
L0032570	0	0.26640E-08	479163.5	3750542.8	462.0	4.00	1.70	0.85	YES
L0032571	0	0.26640E-08	479163.5	3750546.4	462.0	4.00	1.70	0.85	YES
L0032572	0	0.26640E-08	479163.5	3750550.1	462.0	4.00	1.70	0.85	YES
L0032573	0	0.26640E-08	479163.5	3750553.8	462.0	4.00	1.70	0.85	YES
L0032574	0	0.26640E-08	479163.4	3750557.4	462.0	4.00	1.70	0.85	YES
L0032575	0	0.26640E-08	479163.4	3750561.1	462.0	4.00	1.70	0.85	YES
L0032576	0	0.26640E-08	479163.4	3750564.7	462.0	4.00	1.70	0.85	YES
L0032577	0	0.26640E-08	479163.3	3750568.4	462.0	4.00	1.70	0.85	YES
L0032578	0	0.26640E-08	479163.3	3750572.1	462.0	4.00	1.70	0.85	YES
L0032579	0	0.26640E-08	479163.3	3750575.7	462.0	4.00	1.70	0.85	YES
L0032580	0	0.26640E-08	479163.3	3750579.4	462.0	4.00	1.70	0.85	YES
L0032581	0	0.26640E-08	479163.2	3750583.0	462.0	4.00	1.70	0.85	YES
L0032582	0	0.26640E-08	479163.2	3750586.7	462.0	4.00	1.70	0.85	YES
L0032583	0	0.26640E-08	479163.2	3750590.3	462.0	4.00	1.70	0.85	YES
L0032584	0	0.26640E-08	479163.2	3750594.0	462.0	4.00	1.70	0.85	YES
L0032585	0	0.26640E-08	479163.1	3750597.7	462.0	4.00	1.70	0.85	YES
L0032586	0	0.26640E-08	479163.1	3750601.3	462.0	4.00	1.70	0.85	YES
L0032587	0	0.26640E-08	479163.1	3750605.0	462.2	4.00	1.70	0.85	YES
L0032588	0	0.26640E-08	479163.0	3750608.6	462.3	4.00	1.70	0.85	YES
L0032589	0	0.26640E-08	479163.0	3750612.3	462.4	4.00	1.70	0.85	YES
L0032590	0	0.26640E-08	479163.0	3750616.0	462.5	4.00	1.70	0.85	YES
L0032591	0	0.26640E-08	479163.0	3750619.6	462.6	4.00	1.70	0.85	YES
L0032592	0	0.26640E-08	479162.9	3750623.3	462.7	4.00	1.70	0.85	YES
L0032593	0	0.26640E-08	479162.9	3750626.9	462.8	4.00	1.70	0.85	YES
L0032594	0	0.26640E-08	479162.9	3750630.6	462.9	4.00	1.70	0.85	YES
L0032595	0	0.26640E-08	479162.8	3750634.3	462.9	4.00	1.70	0.85	YES
L0032596	0	0.26640E-08	479162.8	3750637.9	462.9	4.00	1.70	0.85	YES
L0032597	0	0.26640E-08	479162.8	3750641.6	462.9	4.00	1.70	0.85	YES
L0032598	0	0.26640E-08	479162.8	3750645.2	462.9	4.00	1.70	0.85	YES
L0032599	0	0.26640E-08	479162.7	3750648.9	463.0	4.00	1.70	0.85	YES
L0032600	0	0.26640E-08	479162.7	3750652.6	463.0	4.00	1.70	0.85	YES
L0032601	0	0.26640E-08	479162.7	3750656.2	463.0	4.00	1.70	0.85	YES
L0032602	0	0.26640E-08	479162.7	3750659.9	463.0	4.00	1.70	0.85	YES
L0032603	0	0.26640E-08	479162.6	3750663.5	463.0	4.00	1.70	0.85	YES
L0032604	0	0.26640E-08	479162.6	3750667.2	463.0	4.00	1.70	0.85	YES
L0032605	0	0.26640E-08	479162.6	3750670.9	463.0	4.00	1.70	0.85	YES
L0032606	0	0.26640E-08	479162.5	3750674.5	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032607	0	0.26640E-08	479162.5	3750678.2	463.0	4.00	1.70	0.85	YES
L0032608	0	0.26640E-08	479162.5	3750681.8	463.0	4.00	1.70	0.85	YES
L0032609	0	0.26640E-08	479162.5	3750685.5	463.0	4.00	1.70	0.85	YES
L0032610	0	0.26640E-08	479162.4	3750689.2	463.0	4.00	1.70	0.85	YES
L0032611	0	0.26640E-08	479162.4	3750692.8	463.0	4.00	1.70	0.85	YES
L0032612	0	0.26640E-08	479162.4	3750696.5	463.0	4.00	1.70	0.85	YES
L0032613	0	0.26640E-08	479162.3	3750700.1	463.0	4.00	1.70	0.85	YES
L0032614	0	0.26640E-08	479162.3	3750703.8	463.0	4.00	1.70	0.85	YES
L0032615	0	0.26640E-08	479162.3	3750707.5	463.0	4.00	1.70	0.85	YES
L0032616	0	0.26640E-08	479162.3	3750711.1	463.0	4.00	1.70	0.85	YES
L0032617	0	0.26640E-08	479162.2	3750714.8	463.0	4.00	1.70	0.85	YES
L0032618	0	0.26640E-08	479162.2	3750718.4	463.0	4.00	1.70	0.85	YES
L0032619	0	0.26640E-08	479162.2	3750722.1	463.0	4.00	1.70	0.85	YES
L0032620	0	0.26640E-08	479162.2	3750725.8	463.0	4.00	1.70	0.85	YES
L0032621	0	0.26640E-08	479162.1	3750729.4	463.0	4.00	1.70	0.85	YES
L0032622	0	0.26640E-08	479162.1	3750733.1	463.0	4.00	1.70	0.85	YES
L0032623	0	0.26640E-08	479162.1	3750736.7	463.0	4.00	1.70	0.85	YES
L0032624	0	0.26640E-08	479162.0	3750740.4	463.0	4.00	1.70	0.85	YES
L0032625	0	0.26640E-08	479162.0	3750744.1	463.0	4.00	1.70	0.85	YES
L0032626	0	0.26640E-08	479162.0	3750747.7	463.0	4.00	1.70	0.85	YES
L0032627	0	0.26640E-08	479162.0	3750751.4	463.0	4.00	1.70	0.85	YES
L0032628	0	0.26640E-08	479161.9	3750755.0	463.0	4.00	1.70	0.85	YES
L0032629	0	0.26640E-08	479161.9	3750758.7	463.0	4.00	1.70	0.85	YES
L0032630	0	0.26640E-08	479161.9	3750762.4	463.0	4.00	1.70	0.85	YES
L0032631	0	0.26640E-08	479161.9	3750766.0	463.0	4.00	1.70	0.85	YES
L0032632	0	0.26640E-08	479161.8	3750769.7	463.0	4.00	1.70	0.85	YES
L0032633	0	0.26640E-08	479161.8	3750773.3	463.0	4.00	1.70	0.85	YES
L0032634	0	0.26640E-08	479161.8	3750777.0	463.0	4.00	1.70	0.85	YES
L0032635	0	0.26640E-08	479161.7	3750780.7	463.0	4.00	1.70	0.85	YES
L0032636	0	0.26640E-08	479161.7	3750784.3	463.0	4.00	1.70	0.85	YES
L0032637	0	0.26640E-08	479161.7	3750788.0	463.0	4.00	1.70	0.85	YES
L0032638	0	0.26640E-08	479161.7	3750791.6	463.0	4.00	1.70	0.85	YES
L0032639	0	0.26640E-08	479161.6	3750795.3	463.0	4.00	1.70	0.85	YES
L0032640	0	0.26640E-08	479161.6	3750799.0	463.0	4.00	1.70	0.85	YES
L0032641	0	0.26640E-08	479161.6	3750802.6	463.0	4.00	1.70	0.85	YES
L0032642	0	0.26640E-08	479161.5	3750806.3	463.0	4.00	1.70	0.85	YES
L0032643	0	0.26640E-08	479161.5	3750809.9	463.0	4.00	1.70	0.85	YES
L0032644	0	0.26640E-08	479161.5	3750813.6	463.1	4.00	1.70	0.85	YES
L0032645	0	0.26640E-08	479161.5	3750817.3	463.2	4.00	1.70	0.85	YES
L0032646	0	0.26640E-08	479161.4	3750820.9	463.4	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032647	0	0.26640E-08	479161.4	3750824.6	463.5	4.00	1.70	0.85	YES
L0032648	0	0.26640E-08	479161.4	3750828.2	463.6	4.00	1.70	0.85	YES
L0032649	0	0.26640E-08	479161.4	3750831.9	463.7	4.00	1.70	0.85	YES
L0032650	0	0.26640E-08	479161.3	3750835.6	463.9	4.00	1.70	0.85	YES
L0032651	0	0.26640E-08	479161.3	3750839.2	464.0	4.00	1.70	0.85	YES
L0032652	0	0.26640E-08	479161.3	3750842.9	464.0	4.00	1.70	0.85	YES
L0032653	0	0.26640E-08	479161.2	3750846.5	464.0	4.00	1.70	0.85	YES
L0032654	0	0.26640E-08	479161.2	3750850.2	464.0	4.00	1.70	0.85	YES
L0032655	0	0.26640E-08	479161.2	3750853.9	464.0	4.00	1.70	0.85	YES
L0032656	0	0.26640E-08	479161.2	3750857.5	464.0	4.00	1.70	0.85	YES
L0032657	0	0.26640E-08	479161.1	3750861.2	464.0	4.00	1.70	0.85	YES
L0032658	0	0.26640E-08	479161.1	3750864.8	464.0	4.00	1.70	0.85	YES
L0032659	0	0.26640E-08	479161.1	3750868.5	464.0	4.00	1.70	0.85	YES
L0032660	0	0.26640E-08	479161.0	3750872.2	464.0	4.00	1.70	0.85	YES
L0032661	0	0.26640E-08	479161.0	3750875.8	464.0	4.00	1.70	0.85	YES
L0032662	0	0.26640E-08	479161.0	3750879.5	464.0	4.00	1.70	0.85	YES
L0032663	0	0.26640E-08	479161.0	3750883.1	464.0	4.00	1.70	0.85	YES
L0032664	0	0.26640E-08	479160.9	3750886.8	464.0	4.00	1.70	0.85	YES
L0032665	0	0.26640E-08	479160.9	3750890.5	464.0	4.00	1.70	0.85	YES
L0032666	0	0.26640E-08	479160.9	3750894.1	464.0	4.00	1.70	0.85	YES
L0032667	0	0.26640E-08	479160.9	3750897.8	464.0	4.00	1.70	0.85	YES
L0032668	0	0.26640E-08	479160.8	3750901.4	464.1	4.00	1.70	0.85	YES
L0032669	0	0.26640E-08	479160.8	3750905.1	464.2	4.00	1.70	0.85	YES
L0032670	0	0.26640E-08	479160.8	3750908.8	464.3	4.00	1.70	0.85	YES
L0032671	0	0.26640E-08	479160.7	3750912.4	464.4	4.00	1.70	0.85	YES
L0032672	0	0.26640E-08	479160.7	3750916.1	464.5	4.00	1.70	0.85	YES
L0032673	0	0.26640E-08	479160.7	3750919.7	464.6	4.00	1.70	0.85	YES
L0032674	0	0.26640E-08	479160.7	3750923.4	464.8	4.00	1.70	0.85	YES
L0032675	0	0.26640E-08	479160.6	3750927.1	464.9	4.00	1.70	0.85	YES
L0032676	0	0.26640E-08	479160.6	3750930.7	465.0	4.00	1.70	0.85	YES
L0032677	0	0.26640E-08	479160.6	3750934.4	465.0	4.00	1.70	0.85	YES
L0032678	0	0.26640E-08	479160.6	3750938.0	465.0	4.00	1.70	0.85	YES
L0032679	0	0.26640E-08	479160.5	3750941.7	465.0	4.00	1.70	0.85	YES
L0032680	0	0.26640E-08	479160.5	3750945.4	465.0	4.00	1.70	0.85	YES
L0032681	0	0.26640E-08	479160.5	3750949.0	465.0	4.00	1.70	0.85	YES
L0032682	0	0.26640E-08	479160.4	3750952.7	465.0	4.00	1.70	0.85	YES
L0032683	0	0.26640E-08	479160.4	3750956.3	465.0	4.00	1.70	0.85	YES
L0032684	0	0.26640E-08	479160.4	3750960.0	465.0	4.00	1.70	0.85	YES
L0032685	0	0.26640E-08	479160.4	3750963.7	465.0	4.00	1.70	0.85	YES
L0032686	0	0.26640E-08	479160.3	3750967.3	465.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0032687	0	0.26640E-08	479160.3	3750971.0	465.0	4.00	1.70	0.85	YES
L0032688	0	0.26640E-08	479160.3	3750974.6	465.0	4.00	1.70	0.85	YES
L0032689	0	0.26640E-08	479160.2	3750978.3	465.0	4.00	1.70	0.85	YES
L0032690	0	0.26640E-08	479160.2	3750982.0	465.0	4.00	1.70	0.85	YES
L0032691	0	0.26640E-08	479160.2	3750985.6	465.0	4.00	1.70	0.85	YES
L0032692	0	0.26640E-08	479160.2	3750989.3	465.0	4.00	1.70	0.85	YES
L0032693	0	0.26640E-08	479160.1	3750992.9	465.0	4.00	1.70	0.85	YES
L0032694	0	0.26640E-08	479160.1	3750996.6	465.0	4.00	1.70	0.85	YES
L0032695	0	0.26640E-08	479160.1	3751000.3	465.0	4.00	1.70	0.85	YES
L0032696	0	0.26640E-08	479160.1	3751003.9	465.0	4.00	1.70	0.85	YES
L0032697	0	0.26640E-08	479160.0	3751007.6	465.0	4.00	1.70	0.85	YES
L0032698	0	0.26640E-08	479160.0	3751011.2	465.0	4.00	1.70	0.85	YES
L0032699	0	0.26640E-08	479160.0	3751014.9	465.0	4.00	1.70	0.85	YES
L0032700	0	0.26640E-08	479159.9	3751018.6	465.0	4.00	1.70	0.85	YES
L0032701	0	0.26640E-08	479159.9	3751022.2	465.1	4.00	1.70	0.85	YES
L0032702	0	0.26640E-08	479159.9	3751025.9	465.2	4.00	1.70	0.85	YES
L0032703	0	0.26640E-08	479159.9	3751029.5	465.3	4.00	1.70	0.85	YES
L0032704	0	0.26640E-08	479159.8	3751033.2	465.4	4.00	1.70	0.85	YES
L0032705	0	0.26640E-08	479159.8	3751036.9	465.6	4.00	1.70	0.85	YES
L0032706	0	0.26640E-08	479159.8	3751040.5	465.7	4.00	1.70	0.85	YES
L0032707	0	0.26640E-08	479159.8	3751044.2	465.8	4.00	1.70	0.85	YES
L0032708	0	0.26640E-08	479159.7	3751047.8	465.9	4.00	1.70	0.85	YES
L0032709	0	0.26640E-08	479159.7	3751051.5	466.0	4.00	1.70	0.85	YES
L0032710	0	0.26640E-08	479159.7	3751055.2	466.0	4.00	1.70	0.85	YES
L0032711	0	0.26640E-08	479159.6	3751058.8	466.0	4.00	1.70	0.85	YES
L0032712	0	0.26640E-08	479159.6	3751062.5	466.0	4.00	1.70	0.85	YES
L0032713	0	0.26640E-08	479159.6	3751066.1	466.0	4.00	1.70	0.85	YES
L0032714	0	0.26640E-08	479159.6	3751069.8	466.0	4.00	1.70	0.85	YES
L0032715	0	0.26640E-08	479159.5	3751073.5	466.0	4.00	1.70	0.85	YES
L0032716	0	0.26640E-08	479159.5	3751077.1	466.0	4.00	1.70	0.85	YES
L0032717	0	0.26640E-08	479159.5	3751080.8	466.0	4.00	1.70	0.85	YES
L0032718	0	0.26640E-08	479159.4	3751084.4	466.0	4.00	1.70	0.85	YES
L0032719	0	0.26640E-08	479159.4	3751088.1	466.0	4.00	1.70	0.85	YES
L0032720	0	0.26640E-08	479159.4	3751091.8	466.0	4.00	1.70	0.85	YES
L0032721	0	0.26640E-08	479159.4	3751095.4	466.0	4.00	1.70	0.85	YES
L0032722	0	0.26640E-08	479159.3	3751099.1	466.0	4.00	1.70	0.85	YES
L0032723	0	0.26640E-08	479159.3	3751102.7	466.0	4.00	1.70	0.85	YES
L0032724	0	0.26640E-08	479159.3	3751106.4	466.0	4.00	1.70	0.85	YES
L0032725	0	0.26640E-08	479159.3	3751110.1	466.0	4.00	1.70	0.85	YES
L0032726	0	0.26640E-08	479159.2	3751113.7	466.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0032727	0	0.26640E-08	479159.2	3751117.4	466.0	4.00	1.70	0.85	YES
L0032728	0	0.26640E-08	479159.2	3751121.0	466.0	4.00	1.70	0.85	YES
L0032729	0	0.26640E-08	479159.1	3751124.7	466.0	4.00	1.70	0.85	YES
L0032730	0	0.26640E-08	479159.1	3751128.4	466.0	4.00	1.70	0.85	YES
L0032731	0	0.26640E-08	479159.1	3751132.0	466.0	4.00	1.70	0.85	YES
L0032732	0	0.26640E-08	479159.1	3751135.7	466.0	4.00	1.70	0.85	YES
L0032733	0	0.26640E-08	479159.0	3751139.3	466.0	4.00	1.70	0.85	YES
L0032734	0	0.26640E-08	479159.0	3751143.0	466.1	4.00	1.70	0.85	YES
L0032735	0	0.26640E-08	479159.0	3751146.7	466.2	4.00	1.70	0.85	YES
L0032736	0	0.26640E-08	479159.0	3751150.3	466.3	4.00	1.70	0.85	YES
L0032737	0	0.26640E-08	479158.9	3751154.0	466.5	4.00	1.70	0.85	YES
L0032738	0	0.26640E-08	479158.9	3751157.6	466.6	4.00	1.70	0.85	YES
L0032739	0	0.26640E-08	479158.9	3751161.3	466.7	4.00	1.70	0.85	YES
L0032740	0	0.26640E-08	479158.8	3751165.0	466.8	4.00	1.70	0.85	YES
L0032741	0	0.26640E-08	479158.8	3751168.6	466.9	4.00	1.70	0.85	YES
L0032742	0	0.26640E-08	479158.8	3751172.3	467.0	4.00	1.70	0.85	YES
L0032743	0	0.26640E-08	479158.8	3751175.9	467.0	4.00	1.70	0.85	YES
L0032744	0	0.26640E-08	479158.7	3751179.6	467.0	4.00	1.70	0.85	YES
L0032745	0	0.26640E-08	479158.7	3751183.3	467.0	4.00	1.70	0.85	YES
L0032746	0	0.26640E-08	479158.7	3751186.9	467.0	4.00	1.70	0.85	YES
L0032747	0	0.26640E-08	479158.6	3751190.6	467.0	4.00	1.70	0.85	YES
L0032748	0	0.26640E-08	479158.6	3751194.2	467.0	4.00	1.70	0.85	YES
L0032749	0	0.26640E-08	479158.6	3751197.9	467.0	4.00	1.70	0.85	YES
L0032750	0	0.26640E-08	479158.6	3751201.6	467.0	4.00	1.70	0.85	YES
L0032751	0	0.26640E-08	479158.5	3751205.2	467.0	4.00	1.70	0.85	YES
L0032752	0	0.26640E-08	479158.5	3751208.9	467.0	4.00	1.70	0.85	YES
L0032753	0	0.26640E-08	479158.6	3751212.5	467.0	4.00	1.70	0.85	YES
L0032754	0	0.26640E-08	479158.6	3751216.2	467.0	4.00	1.70	0.85	YES
L0032755	0	0.26640E-08	479158.6	3751219.9	467.0	4.00	1.70	0.85	YES
L0032756	0	0.26640E-08	479158.6	3751223.5	467.0	4.00	1.70	0.85	YES
L0032757	0	0.26640E-08	479158.6	3751227.2	467.0	4.00	1.70	0.85	YES
L0032758	0	0.26640E-08	479158.6	3751230.8	467.0	4.00	1.70	0.85	YES
L0032759	0	0.26640E-08	479158.6	3751234.5	467.2	4.00	1.70	0.85	YES
L0032760	0	0.26640E-08	479158.6	3751238.2	467.3	4.00	1.70	0.85	YES
L0032761	0	0.26640E-08	479158.6	3751241.8	467.4	4.00	1.70	0.85	YES
L0032762	0	0.26640E-08	479158.6	3751245.5	467.5	4.00	1.70	0.85	YES
L0032763	0	0.26640E-08	479158.7	3751249.1	467.6	4.00	1.70	0.85	YES
L0032764	0	0.26640E-08	479158.7	3751252.8	467.8	4.00	1.70	0.85	YES
L0032765	0	0.26640E-08	479158.7	3751256.5	467.9	4.00	1.70	0.85	YES
L0032766	0	0.26640E-08	479158.7	3751260.1	468.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032767	0	0.26640E-08	479158.7	3751263.8	468.0	4.00	1.70	0.85	YES
L0032768	0	0.26640E-08	479158.7	3751267.4	468.0	4.00	1.70	0.85	YES
L0032769	0	0.26640E-08	479158.7	3751271.1	468.0	4.00	1.70	0.85	YES
L0032770	0	0.26640E-08	479158.7	3751274.8	468.0	4.00	1.70	0.85	YES
L0032771	0	0.26640E-08	479158.7	3751278.4	468.0	4.00	1.70	0.85	YES
L0032772	0	0.26640E-08	479158.7	3751282.1	468.0	4.00	1.70	0.85	YES
L0032773	0	0.26640E-08	479158.8	3751285.7	468.0	4.00	1.70	0.85	YES
L0032774	0	0.26640E-08	479158.8	3751289.4	468.0	4.00	1.70	0.85	YES
L0032775	0	0.26640E-08	479158.8	3751293.1	468.0	4.00	1.70	0.85	YES
L0032776	0	0.26640E-08	479158.8	3751296.7	468.0	4.00	1.70	0.85	YES
L0032777	0	0.26640E-08	479158.8	3751300.4	468.0	4.00	1.70	0.85	YES
L0032778	0	0.26640E-08	479158.8	3751304.0	468.0	4.00	1.70	0.85	YES
L0032779	0	0.26640E-08	479158.8	3751307.7	468.0	4.00	1.70	0.85	YES
L0032780	0	0.26640E-08	479158.8	3751311.4	468.0	4.00	1.70	0.85	YES
L0032781	0	0.26640E-08	479158.8	3751315.0	468.0	4.00	1.70	0.85	YES
L0032782	0	0.26640E-08	479158.8	3751318.7	468.0	4.00	1.70	0.85	YES
L0032783	0	0.26640E-08	479158.8	3751322.3	468.1	4.00	1.70	0.85	YES
L0032784	0	0.26640E-08	479158.9	3751326.0	468.2	4.00	1.70	0.85	YES
L0032785	0	0.26640E-08	479158.9	3751329.7	468.3	4.00	1.70	0.85	YES
L0032786	0	0.26640E-08	479158.9	3751333.3	468.4	4.00	1.70	0.85	YES
L0032787	0	0.26640E-08	479158.9	3751337.0	468.6	4.00	1.70	0.85	YES
L0032788	0	0.26640E-08	479158.9	3751340.6	468.7	4.00	1.70	0.85	YES
L0032789	0	0.26640E-08	479158.9	3751344.3	468.8	4.00	1.70	0.85	YES
L0032790	0	0.26640E-08	479158.9	3751348.0	468.9	4.00	1.70	0.85	YES
L0032791	0	0.26640E-08	479158.9	3751351.6	469.0	4.00	1.70	0.85	YES
L0032792	0	0.26640E-08	479158.9	3751355.3	469.0	4.00	1.70	0.85	YES
L0032793	0	0.26640E-08	479158.9	3751358.9	469.0	4.00	1.70	0.85	YES
L0032794	0	0.26640E-08	479159.0	3751362.6	469.0	4.00	1.70	0.85	YES
L0032795	0	0.26640E-08	479159.0	3751366.3	469.0	4.00	1.70	0.85	YES
L0032796	0	0.26640E-08	479159.0	3751369.9	469.0	4.00	1.70	0.85	YES
L0032797	0	0.26640E-08	479159.0	3751373.6	469.0	4.00	1.70	0.85	YES
L0032798	0	0.26640E-08	479159.0	3751377.2	469.0	4.00	1.70	0.85	YES
L0032799	0	0.26640E-08	479159.0	3751380.9	469.0	4.00	1.70	0.85	YES
L0032800	0	0.26640E-08	479159.0	3751384.6	469.0	4.00	1.70	0.85	YES
L0032801	0	0.26640E-08	479159.0	3751388.2	469.0	4.00	1.70	0.85	YES
L0032802	0	0.26640E-08	479159.0	3751391.9	469.0	4.00	1.70	0.85	YES
L0032803	0	0.26640E-08	479159.0	3751395.5	469.0	4.00	1.70	0.85	YES
L0032804	0	0.26640E-08	479159.1	3751399.2	469.0	4.00	1.70	0.85	YES
L0032805	0	0.26640E-08	479159.1	3751402.9	469.0	4.00	1.70	0.85	YES
L0032806	0	0.26640E-08	479159.1	3751406.5	469.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032807	0	0.26640E-08	479159.1	3751410.2	469.0	4.00	1.70	0.85	YES
L0032808	0	0.26640E-08	479159.1	3751413.8	469.0	4.00	1.70	0.85	YES
L0032809	0	0.26640E-08	479159.1	3751417.5	469.0	4.00	1.70	0.85	YES
L0032810	0	0.26640E-08	479159.1	3751421.2	469.0	4.00	1.70	0.85	YES
L0032811	0	0.26640E-08	479159.1	3751424.8	469.0	4.00	1.70	0.85	YES
L0032812	0	0.26640E-08	479159.1	3751428.5	469.0	4.00	1.70	0.85	YES
L0032813	0	0.26640E-08	479159.1	3751432.1	469.0	4.00	1.70	0.85	YES
L0032814	0	0.26640E-08	479159.2	3751435.8	469.0	4.00	1.70	0.85	YES
L0032815	0	0.26640E-08	479159.2	3751439.5	469.0	4.00	1.70	0.85	YES
L0032816	0	0.26640E-08	479159.2	3751443.1	469.1	4.00	1.70	0.85	YES
L0032817	0	0.26640E-08	479159.2	3751446.8	469.2	4.00	1.70	0.85	YES
L0032818	0	0.26640E-08	479159.2	3751450.4	469.4	4.00	1.70	0.85	YES
L0032819	0	0.26640E-08	479159.2	3751454.1	469.5	4.00	1.70	0.85	YES
L0032820	0	0.26640E-08	479159.2	3751457.8	469.6	4.00	1.70	0.85	YES
L0032821	0	0.26640E-08	479159.2	3751461.4	469.7	4.00	1.70	0.85	YES
L0032822	0	0.26640E-08	479159.2	3751465.1	469.8	4.00	1.70	0.85	YES
L0032823	0	0.26640E-08	479159.2	3751468.7	470.0	4.00	1.70	0.85	YES
L0032824	0	0.26640E-08	479159.2	3751472.4	470.0	4.00	1.70	0.85	YES
L0032825	0	0.26640E-08	479159.3	3751476.1	470.0	4.00	1.70	0.85	YES
L0032826	0	0.26640E-08	479159.3	3751479.7	470.0	4.00	1.70	0.85	YES
L0032827	0	0.26640E-08	479159.3	3751483.4	470.0	4.00	1.70	0.85	YES
L0032828	0	0.26640E-08	479159.3	3751487.0	470.0	4.00	1.70	0.85	YES
L0032829	0	0.26640E-08	479159.3	3751490.7	470.0	4.00	1.70	0.85	YES
L0032830	0	0.26640E-08	479159.3	3751494.4	470.0	4.00	1.70	0.85	YES
L0032831	0	0.26640E-08	479159.3	3751498.0	470.0	4.00	1.70	0.85	YES
L0032832	0	0.26640E-08	479159.3	3751501.7	470.0	4.00	1.70	0.85	YES
L0032833	0	0.26640E-08	479159.3	3751505.3	470.0	4.00	1.70	0.85	YES
L0032834	0	0.26640E-08	479159.3	3751509.0	470.0	4.00	1.70	0.85	YES
L0032835	0	0.26640E-08	479159.4	3751512.7	470.0	4.00	1.70	0.85	YES
L0032836	0	0.26640E-08	479159.4	3751516.3	470.0	4.00	1.70	0.85	YES
L0032837	0	0.26640E-08	479159.4	3751520.0	470.0	4.00	1.70	0.85	YES
L0032838	0	0.26640E-08	479159.4	3751523.6	470.0	4.00	1.70	0.85	YES
L0032839	0	0.26640E-08	479159.4	3751527.3	470.0	4.00	1.70	0.85	YES
L0032840	0	0.26640E-08	479159.4	3751531.0	470.0	4.00	1.70	0.85	YES
L0032841	0	0.26640E-08	479159.4	3751534.6	470.0	4.00	1.70	0.85	YES
L0032842	0	0.26640E-08	479159.4	3751538.3	470.0	4.00	1.70	0.85	YES
L0032843	0	0.26640E-08	479159.4	3751541.9	470.0	4.00	1.70	0.85	YES
L0032844	0	0.26640E-08	479159.4	3751545.6	470.0	4.00	1.70	0.85	YES
L0032845	0	0.26640E-08	479159.5	3751549.3	470.0	4.00	1.70	0.85	YES
L0032846	0	0.26640E-08	479159.5	3751552.9	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032847	0	0.26640E-08	479159.5	3751556.6	470.0	4.00	1.70	0.85	YES
L0032848	0	0.26640E-08	479159.5	3751560.2	470.0	4.00	1.70	0.85	YES
L0032849	0	0.26640E-08	479159.5	3751563.9	470.1	4.00	1.70	0.85	YES
L0032850	0	0.26640E-08	479159.5	3751567.6	470.3	4.00	1.70	0.85	YES
L0032851	0	0.26640E-08	479159.5	3751571.2	470.4	4.00	1.70	0.85	YES
L0032852	0	0.26640E-08	479159.5	3751574.9	470.5	4.00	1.70	0.85	YES
L0032853	0	0.26640E-08	479159.5	3751578.5	470.6	4.00	1.70	0.85	YES
L0032854	0	0.26640E-08	479159.5	3751582.2	470.7	4.00	1.70	0.85	YES
L0032855	0	0.26640E-08	479159.6	3751585.9	470.9	4.00	1.70	0.85	YES
L0032856	0	0.26640E-08	479159.6	3751589.5	471.0	4.00	1.70	0.85	YES
L0032857	0	0.26640E-08	479159.6	3751593.2	471.0	4.00	1.70	0.85	YES
L0032858	0	0.26640E-08	479159.6	3751596.8	471.0	4.00	1.70	0.85	YES
L0032859	0	0.26640E-08	479159.6	3751600.5	471.0	4.00	1.70	0.85	YES
L0032860	0	0.26640E-08	479159.6	3751604.2	471.0	4.00	1.70	0.85	YES
L0032861	0	0.26640E-08	479159.6	3751607.8	471.0	4.00	1.70	0.85	YES
L0032862	0	0.26640E-08	479159.6	3751611.5	471.0	4.00	1.70	0.85	YES
L0032863	0	0.26640E-08	479159.6	3751615.1	471.0	4.00	1.70	0.85	YES
L0032864	0	0.26640E-08	479159.6	3751618.8	471.0	4.00	1.70	0.85	YES
L0032865	0	0.26640E-08	479159.6	3751622.5	471.0	4.00	1.70	0.85	YES
L0032866	0	0.26640E-08	479159.7	3751626.1	471.0	4.00	1.70	0.85	YES
L0032867	0	0.26640E-08	479159.7	3751629.8	471.0	4.00	1.70	0.85	YES
L0032868	0	0.26640E-08	479159.7	3751633.4	471.0	4.00	1.70	0.85	YES
L0032869	0	0.26640E-08	479159.7	3751637.1	471.0	4.00	1.70	0.85	YES
L0032870	0	0.26640E-08	479159.7	3751640.8	471.0	4.00	1.70	0.85	YES
L0032871	0	0.26640E-08	479159.7	3751644.4	471.0	4.00	1.70	0.85	YES
L0032872	0	0.26640E-08	479159.7	3751648.1	471.0	4.00	1.70	0.85	YES
L0032873	0	0.26640E-08	479159.7	3751651.7	471.1	4.00	1.70	0.85	YES
L0032874	0	0.26640E-08	479159.7	3751655.4	471.2	4.00	1.70	0.85	YES
L0032875	0	0.26640E-08	479159.7	3751659.1	471.3	4.00	1.70	0.85	YES
L0032876	0	0.26640E-08	479159.8	3751662.7	471.4	4.00	1.70	0.85	YES
L0032877	0	0.26640E-08	479159.8	3751666.4	471.6	4.00	1.70	0.85	YES
L0032878	0	0.26640E-08	479159.8	3751670.0	471.7	4.00	1.70	0.85	YES
L0032879	0	0.26640E-08	479159.8	3751673.7	471.8	4.00	1.70	0.85	YES
L0032880	0	0.26640E-08	479159.8	3751677.4	471.9	4.00	1.70	0.85	YES
L0032881	0	0.26640E-08	479159.8	3751681.0	472.0	4.00	1.70	0.85	YES
L0032882	0	0.26640E-08	479159.8	3751684.7	472.0	4.00	1.70	0.85	YES
L0032883	0	0.26640E-08	479159.8	3751688.3	472.0	4.00	1.70	0.85	YES
L0032884	0	0.26640E-08	479159.8	3751692.0	472.0	4.00	1.70	0.85	YES
L0032885	0	0.26640E-08	479159.8	3751695.7	472.0	4.00	1.70	0.85	YES
L0032886	0	0.26640E-08	479159.9	3751699.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032887	0	0.26640E-08	479159.9	3751703.0	472.0	4.00	1.70	0.85	YES
L0032888	0	0.26640E-08	479159.9	3751706.6	472.0	4.00	1.70	0.85	YES
L0032889	0	0.26640E-08	479159.9	3751710.3	472.0	4.00	1.70	0.85	YES
L0032890	0	0.26640E-08	479159.9	3751714.0	472.0	4.00	1.70	0.85	YES
L0032891	0	0.26640E-08	479159.9	3751717.6	472.0	4.00	1.70	0.85	YES
L0032892	0	0.26640E-08	479159.9	3751721.3	472.0	4.00	1.70	0.85	YES
L0032893	0	0.26640E-08	479159.9	3751724.9	472.0	4.00	1.70	0.85	YES
L0032894	0	0.26640E-08	479159.9	3751728.6	472.0	4.00	1.70	0.85	YES
L0032895	0	0.26640E-08	479159.9	3751732.3	472.0	4.00	1.70	0.85	YES
L0032896	0	0.26640E-08	479160.0	3751735.9	472.0	4.00	1.70	0.85	YES
L0032897	0	0.26640E-08	479160.0	3751739.6	472.0	4.00	1.70	0.85	YES
L0032898	0	0.26640E-08	479160.0	3751743.2	472.0	4.00	1.70	0.85	YES
L0032899	0	0.26640E-08	479160.0	3751746.9	472.0	4.00	1.70	0.85	YES
L0032900	0	0.26640E-08	479160.0	3751750.6	472.0	4.00	1.70	0.85	YES
L0032901	0	0.26640E-08	479160.0	3751754.2	472.0	4.00	1.70	0.85	YES
L0032902	0	0.26640E-08	479160.0	3751757.9	472.0	4.00	1.70	0.85	YES
L0032903	0	0.26640E-08	479160.0	3751761.5	472.0	4.00	1.70	0.85	YES
L0032904	0	0.26640E-08	479160.0	3751765.2	472.0	4.00	1.70	0.85	YES
L0032905	0	0.26640E-08	479160.0	3751768.9	472.0	4.00	1.70	0.85	YES
L0032906	0	0.26640E-08	479160.1	3751772.5	472.1	4.00	1.70	0.85	YES
L0032907	0	0.26640E-08	479160.1	3751776.2	472.2	4.00	1.70	0.85	YES
L0032908	0	0.26640E-08	479160.1	3751779.8	472.3	4.00	1.70	0.85	YES
L0032909	0	0.26640E-08	479160.1	3751783.5	472.4	4.00	1.70	0.85	YES
L0032910	0	0.26640E-08	479160.1	3751787.2	472.6	4.00	1.70	0.85	YES
L0032911	0	0.26640E-08	479160.1	3751790.8	472.7	4.00	1.70	0.85	YES
L0032912	0	0.26640E-08	479160.1	3751794.5	472.8	4.00	1.70	0.85	YES
L0032913	0	0.26640E-08	479160.1	3751798.1	472.9	4.00	1.70	0.85	YES
L0032914	0	0.26640E-08	479160.1	3751801.8	473.0	4.00	1.70	0.85	YES
L0032915	0	0.26640E-08	479160.1	3751805.5	473.0	4.00	1.70	0.85	YES
L0032916	0	0.26640E-08	479160.1	3751809.1	473.0	4.00	1.70	0.85	YES
L0032917	0	0.26640E-08	479160.2	3751812.8	473.0	4.00	1.70	0.85	YES
L0032918	0	0.26640E-08	479160.2	3751816.4	473.0	4.00	1.70	0.85	YES
L0032919	0	0.26640E-08	479160.2	3751820.1	473.0	4.00	1.70	0.85	YES
L0032920	0	0.26640E-08	479160.2	3751823.8	473.0	4.00	1.70	0.85	YES
L0032921	0	0.26640E-08	479160.2	3751827.4	473.0	4.00	1.70	0.85	YES
L0032922	0	0.26640E-08	479160.2	3751831.1	473.0	4.00	1.70	0.85	YES
L0032923	0	0.26640E-08	479160.2	3751834.7	473.0	4.00	1.70	0.85	YES
L0032924	0	0.26640E-08	479160.2	3751838.4	473.0	4.00	1.70	0.85	YES
L0032925	0	0.26640E-08	479160.2	3751842.0	473.0	4.00	1.70	0.85	YES
L0032926	0	0.26640E-08	479160.2	3751845.7	473.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032927	0	0.26640E-08	479160.3	3751849.4	473.0	4.00	1.70	0.85	YES
L0032928	0	0.26640E-08	479160.3	3751853.0	473.0	4.00	1.70	0.85	YES
L0032929	0	0.26640E-08	479160.3	3751856.7	473.0	4.00	1.70	0.85	YES
L0032930	0	0.26640E-08	479160.3	3751860.3	473.0	4.00	1.70	0.85	YES
L0032931	0	0.26640E-08	479160.3	3751864.0	473.0	4.00	1.70	0.85	YES
L0032932	0	0.26640E-08	479160.3	3751867.7	473.0	4.00	1.70	0.85	YES
L0032933	0	0.26640E-08	479160.3	3751871.3	473.0	4.00	1.70	0.85	YES
L0032934	0	0.26640E-08	479160.3	3751875.0	473.0	4.00	1.70	0.85	YES
L0032935	0	0.26640E-08	479160.3	3751878.6	473.0	4.00	1.70	0.85	YES
L0032936	0	0.26640E-08	479160.3	3751882.3	473.0	4.00	1.70	0.85	YES
L0032937	0	0.26640E-08	479160.4	3751886.0	473.0	4.00	1.70	0.85	YES
L0032938	0	0.26640E-08	479160.4	3751889.6	473.0	4.00	1.70	0.85	YES
L0032939	0	0.26640E-08	479160.4	3751893.3	473.0	4.00	1.70	0.85	YES
L0032940	0	0.26640E-08	479160.4	3751896.9	473.0	4.00	1.70	0.85	YES
L0032941	0	0.26640E-08	479160.4	3751900.6	473.0	4.00	1.70	0.85	YES
L0032942	0	0.26640E-08	479160.4	3751904.3	473.0	4.00	1.70	0.85	YES
L0032943	0	0.26640E-08	479160.4	3751907.9	473.0	4.00	1.70	0.85	YES
L0032944	0	0.26640E-08	479160.4	3751911.6	473.0	4.00	1.70	0.85	YES
L0032945	0	0.26640E-08	479160.4	3751915.2	473.0	4.00	1.70	0.85	YES
L0032946	0	0.26640E-08	479160.4	3751918.9	473.0	4.00	1.70	0.85	YES
L0032947	0	0.26640E-08	479160.5	3751922.6	473.0	4.00	1.70	0.85	YES
L0032948	0	0.26640E-08	479160.5	3751926.2	473.0	4.00	1.70	0.85	YES
L0032949	0	0.26640E-08	479160.5	3751929.9	473.0	4.00	1.70	0.85	YES
L0032950	0	0.26640E-08	479160.5	3751933.5	473.0	4.00	1.70	0.85	YES
L0032951	0	0.26640E-08	479160.5	3751937.2	473.0	4.00	1.70	0.85	YES
L0032952	0	0.26640E-08	479160.5	3751940.9	473.0	4.00	1.70	0.85	YES
L0032953	0	0.26640E-08	479160.5	3751944.5	473.0	4.00	1.70	0.85	YES
L0032954	0	0.26640E-08	479160.5	3751948.2	473.0	4.00	1.70	0.85	YES
L0032955	0	0.26640E-08	479160.5	3751951.8	473.1	4.00	1.70	0.85	YES
L0032956	0	0.26640E-08	479160.5	3751955.5	473.2	4.00	1.70	0.85	YES
L0032957	0	0.26640E-08	479160.5	3751959.2	473.3	4.00	1.70	0.85	YES
L0032958	0	0.26640E-08	479160.6	3751962.8	473.4	4.00	1.70	0.85	YES
L0032959	0	0.26640E-08	479160.6	3751966.5	473.5	4.00	1.70	0.85	YES
L0032960	0	0.26640E-08	479160.6	3751970.1	473.7	4.00	1.70	0.85	YES
L0032961	0	0.26640E-08	479160.6	3751973.8	473.8	4.00	1.70	0.85	YES
L0032962	0	0.26640E-08	479160.6	3751977.5	473.9	4.00	1.70	0.85	YES
L0032963	0	0.26640E-08	479160.6	3751981.1	474.0	4.00	1.70	0.85	YES
L0032964	0	0.26640E-08	479160.6	3751984.8	474.0	4.00	1.70	0.85	YES
L0032965	0	0.26640E-08	479160.6	3751988.4	474.0	4.00	1.70	0.85	YES
L0032966	0	0.26640E-08	479160.6	3751992.1	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0032967	0	0.26640E-08	479160.6	3751995.8	474.0	4.00	1.70	0.85	YES
L0032968	0	0.26640E-08	479160.7	3751999.4	474.0	4.00	1.70	0.85	YES
L0032969	0	0.26640E-08	479160.7	3752003.1	474.0	4.00	1.70	0.85	YES
L0032970	0	0.26640E-08	479160.7	3752006.8	474.0	4.00	1.70	0.85	YES
L0032971	0	0.26640E-08	479160.7	3752010.4	474.0	4.00	1.70	0.85	YES
L0032972	0	0.26640E-08	479158.5	3752011.9	474.0	4.00	1.70	0.85	YES
L0032973	0	0.26640E-08	479154.9	3752011.9	474.0	4.00	1.70	0.85	YES
L0032974	0	0.26640E-08	479151.2	3752012.0	474.0	4.00	1.70	0.85	YES
L0032975	0	0.26640E-08	479147.6	3752012.0	474.0	4.00	1.70	0.85	YES
L0032976	0	0.26640E-08	479143.9	3752012.0	474.0	4.00	1.70	0.85	YES
L0032977	0	0.26640E-08	479140.2	3752012.0	474.0	4.00	1.70	0.85	YES
L0032978	0	0.26640E-08	479136.6	3752012.0	474.0	4.00	1.70	0.85	YES
L0032979	0	0.26640E-08	479132.9	3752012.1	474.0	4.00	1.70	0.85	YES
L0032980	0	0.26640E-08	479129.3	3752012.1	474.0	4.00	1.70	0.85	YES
L0032981	0	0.26640E-08	479125.6	3752012.1	474.0	4.00	1.70	0.85	YES
L0032982	0	0.26640E-08	479121.9	3752012.1	474.0	4.00	1.70	0.85	YES
L0032983	0	0.26640E-08	479118.3	3752012.1	474.0	4.00	1.70	0.85	YES
L0032984	0	0.26640E-08	479114.6	3752012.1	474.0	4.00	1.70	0.85	YES
L0032985	0	0.26640E-08	479111.0	3752012.2	474.0	4.00	1.70	0.85	YES
L0032986	0	0.26640E-08	479107.3	3752012.2	474.0	4.00	1.70	0.85	YES
L0032987	0	0.26640E-08	479103.6	3752012.2	474.0	4.00	1.70	0.85	YES
L0032988	0	0.26640E-08	479100.0	3752012.2	474.0	4.00	1.70	0.85	YES
L0032989	0	0.26640E-08	479096.3	3752012.2	474.0	4.00	1.70	0.85	YES
L0032990	0	0.26640E-08	479092.7	3752012.3	474.0	4.00	1.70	0.85	YES
L0032991	0	0.26640E-08	479089.0	3752012.3	474.0	4.00	1.70	0.85	YES
L0032992	0	0.26640E-08	479085.3	3752012.3	474.0	4.00	1.70	0.85	YES
L0032993	0	0.26640E-08	479081.7	3752012.3	474.0	4.00	1.70	0.85	YES
L0032994	0	0.26640E-08	479078.0	3752012.3	474.0	4.00	1.70	0.85	YES
L0032995	0	0.26640E-08	479074.4	3752012.3	474.0	4.00	1.70	0.85	YES
L0032996	0	0.26640E-08	479070.7	3752012.4	474.0	4.00	1.70	0.85	YES
L0032997	0	0.26640E-08	479067.0	3752012.4	474.0	4.00	1.70	0.85	YES
L0032998	0	0.26640E-08	479063.4	3752012.4	474.0	4.00	1.70	0.85	YES
L0032999	0	0.26640E-08	479059.7	3752012.4	474.0	4.00	1.70	0.85	YES
L0033000	0	0.26640E-08	479056.1	3752012.4	474.0	4.00	1.70	0.85	YES
L0033001	0	0.26640E-08	479052.4	3752012.5	474.0	4.00	1.70	0.85	YES
L0033002	0	0.26640E-08	479048.7	3752012.5	474.0	4.00	1.70	0.85	YES
L0033003	0	0.26640E-08	479045.1	3752012.5	474.0	4.00	1.70	0.85	YES
L0033004	0	0.26640E-08	479041.4	3752012.5	474.0	4.00	1.70	0.85	YES
L0033005	0	0.26640E-08	479037.8	3752012.5	474.0	4.00	1.70	0.85	YES
L0033006	0	0.26640E-08	479034.1	3752012.5	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0033007	0	0.26640E-08	479030.4	3752012.6	474.0	4.00	1.70	0.85	YES
L0033008	0	0.26640E-08	479026.8	3752012.6	474.0	4.00	1.70	0.85	YES
L0033009	0	0.26640E-08	479023.1	3752012.6	474.0	4.00	1.70	0.85	YES
L0033010	0	0.26640E-08	479019.5	3752012.6	474.0	4.00	1.70	0.85	YES
L0033011	0	0.26640E-08	479015.8	3752012.6	474.0	4.00	1.70	0.85	YES
L0033012	0	0.26640E-08	479012.1	3752012.6	474.0	4.00	1.70	0.85	YES
L0033013	0	0.26640E-08	479008.5	3752012.7	474.0	4.00	1.70	0.85	YES
L0033014	0	0.26640E-08	479004.8	3752012.7	474.0	4.00	1.70	0.85	YES
L0033015	0	0.26640E-08	479001.2	3752012.7	474.0	4.00	1.70	0.85	YES
L0033016	0	0.26640E-08	478997.5	3752012.7	474.0	4.00	1.70	0.85	YES
L0033017	0	0.26640E-08	478993.8	3752012.7	474.0	4.00	1.70	0.85	YES
L0033018	0	0.26640E-08	478990.2	3752012.8	474.0	4.00	1.70	0.85	YES
L0033019	0	0.26640E-08	478986.5	3752012.8	474.0	4.00	1.70	0.85	YES
L0033020	0	0.26640E-08	478982.9	3752012.8	474.0	4.00	1.70	0.85	YES
L0033021	0	0.26640E-08	478979.2	3752012.8	474.0	4.00	1.70	0.85	YES
L0033022	0	0.26640E-08	478975.5	3752012.8	474.0	4.00	1.70	0.85	YES
L0033023	0	0.26640E-08	478971.9	3752012.8	474.0	4.00	1.70	0.85	YES
L0033024	0	0.26640E-08	478968.2	3752012.9	474.0	4.00	1.70	0.85	YES
L0033025	0	0.26640E-08	478964.6	3752012.9	474.0	4.00	1.70	0.85	YES
L0033026	0	0.26640E-08	478960.9	3752012.9	474.0	4.00	1.70	0.85	YES
L0033027	0	0.26640E-08	478957.2	3752012.9	474.0	4.00	1.70	0.85	YES
L0033028	0	0.26640E-08	478953.6	3752012.9	474.0	4.00	1.70	0.85	YES
L0033029	0	0.26640E-08	478949.9	3752013.0	474.0	4.00	1.70	0.85	YES
L0033030	0	0.26640E-08	478946.3	3752013.0	474.0	4.00	1.70	0.85	YES
L0033031	0	0.26640E-08	478942.6	3752013.0	474.0	4.00	1.70	0.85	YES
L0033032	0	0.26640E-08	478938.9	3752013.0	474.0	4.00	1.70	0.85	YES
L0033033	0	0.26640E-08	478935.3	3752013.0	474.0	4.00	1.70	0.85	YES
L0033034	0	0.26640E-08	478931.6	3752013.0	474.0	4.00	1.70	0.85	YES
L0033035	0	0.26640E-08	478928.0	3752013.1	474.0	4.00	1.70	0.85	YES
L0033036	0	0.26640E-08	478924.3	3752013.1	474.0	4.00	1.70	0.85	YES
L0033037	0	0.26640E-08	478920.6	3752013.1	474.0	4.00	1.70	0.85	YES
L0033038	0	0.26640E-08	478917.0	3752013.1	474.0	4.00	1.70	0.85	YES
L0033039	0	0.26640E-08	478913.3	3752013.1	474.0	4.00	1.70	0.85	YES
L0033040	0	0.26640E-08	478909.7	3752013.2	474.0	4.00	1.70	0.85	YES
L0033041	0	0.26640E-08	478906.0	3752013.2	474.0	4.00	1.70	0.85	YES
L0033042	0	0.26640E-08	478902.3	3752013.2	474.0	4.00	1.70	0.85	YES
L0033043	0	0.26640E-08	478898.7	3752013.2	474.0	4.00	1.70	0.85	YES
L0033044	0	0.26640E-08	478895.0	3752013.2	474.0	4.00	1.70	0.85	YES
L0033045	0	0.26640E-08	478891.4	3752013.2	474.0	4.00	1.70	0.85	YES
L0033046	0	0.26640E-08	478887.7	3752013.3	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033047	0	0.26640E-08	478884.0	3752013.3	474.0	4.00	1.70	0.85	YES
L0033048	0	0.26640E-08	478880.4	3752013.3	474.0	4.00	1.70	0.85	YES
L0033049	0	0.26640E-08	478876.7	3752013.3	474.0	4.00	1.70	0.85	YES
L0033050	0	0.26640E-08	478873.1	3752013.3	474.0	4.00	1.70	0.85	YES
L0033051	0	0.26640E-08	478869.4	3752013.4	474.0	4.00	1.70	0.85	YES
L0033052	0	0.26640E-08	478865.7	3752013.4	474.0	4.00	1.70	0.85	YES
L0033053	0	0.26640E-08	478862.1	3752013.4	474.0	4.00	1.70	0.85	YES
L0033054	0	0.26640E-08	478858.4	3752013.4	474.0	4.00	1.70	0.85	YES
L0033055	0	0.26640E-08	478854.8	3752013.4	474.0	4.00	1.70	0.85	YES
L0033056	0	0.26640E-08	478851.1	3752013.4	474.0	4.00	1.70	0.85	YES
L0033057	0	0.26640E-08	478847.4	3752013.5	474.0	4.00	1.70	0.85	YES
L0033058	0	0.26640E-08	478843.8	3752013.5	474.0	4.00	1.70	0.85	YES
L0033059	0	0.26640E-08	478840.1	3752013.5	474.0	4.00	1.70	0.85	YES
L0033060	0	0.26640E-08	478836.5	3752013.5	474.0	4.00	1.70	0.85	YES
L0033061	0	0.26640E-08	478832.8	3752013.5	474.0	4.00	1.70	0.85	YES
L0033062	0	0.26640E-08	478829.1	3752013.6	474.0	4.00	1.70	0.85	YES
L0033063	0	0.26640E-08	478825.5	3752013.6	474.0	4.00	1.70	0.85	YES
L0033064	0	0.26640E-08	478821.8	3752013.6	474.0	4.00	1.70	0.85	YES
L0033065	0	0.26640E-08	478818.2	3752013.6	474.0	4.00	1.70	0.85	YES
L0033066	0	0.26640E-08	478814.5	3752013.6	474.0	4.00	1.70	0.85	YES
L0033067	0	0.26640E-08	478810.8	3752013.6	474.0	4.00	1.70	0.85	YES
L0033068	0	0.26640E-08	478807.2	3752013.7	474.0	4.00	1.70	0.85	YES
L0033069	0	0.26640E-08	478803.5	3752013.7	474.0	4.00	1.70	0.85	YES
L0033070	0	0.26640E-08	478799.9	3752013.7	474.0	4.00	1.70	0.85	YES
L0033071	0	0.26640E-08	478796.2	3752013.7	474.0	4.00	1.70	0.85	YES
L0033072	0	0.26640E-08	478792.5	3752013.7	474.0	4.00	1.70	0.85	YES
L0033073	0	0.26640E-08	478788.9	3752013.8	474.0	4.00	1.70	0.85	YES
L0033074	0	0.26640E-08	478785.2	3752013.8	474.0	4.00	1.70	0.85	YES
L0033075	0	0.26640E-08	478781.6	3752013.8	474.0	4.00	1.70	0.85	YES
L0033076	0	0.26640E-08	478777.9	3752013.8	474.0	4.00	1.70	0.85	YES
L0033077	0	0.26640E-08	478774.2	3752013.8	474.0	4.00	1.70	0.85	YES
L0033078	0	0.26640E-08	478770.6	3752013.8	474.0	4.00	1.70	0.85	YES
L0033079	0	0.26640E-08	478766.9	3752013.9	474.0	4.00	1.70	0.85	YES
L0033080	0	0.26640E-08	478763.3	3752013.9	474.0	4.00	1.70	0.85	YES
L0033081	0	0.26640E-08	478759.6	3752013.9	474.0	4.00	1.70	0.85	YES
L0033082	0	0.26640E-08	478755.9	3752013.9	474.0	4.00	1.70	0.85	YES
L0033083	0	0.26640E-08	478752.3	3752013.9	474.0	4.00	1.70	0.85	YES
L0033084	0	0.26640E-08	478748.6	3752014.0	474.0	4.00	1.70	0.85	YES
L0033085	0	0.26640E-08	478745.0	3752014.0	474.0	4.00	1.70	0.85	YES
L0033086	0	0.26640E-08	478741.3	3752014.0	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033087	0	0.26640E-08	478737.6	3752014.0	474.0	4.00	1.70	0.85	YES
L0033088	0	0.26640E-08	478734.0	3752014.0	474.0	4.00	1.70	0.85	YES
L0033089	0	0.26640E-08	478730.3	3752014.0	474.0	4.00	1.70	0.85	YES
L0033090	0	0.26640E-08	478726.7	3752014.1	474.0	4.00	1.70	0.85	YES
L0033091	0	0.26640E-08	478723.0	3752014.1	474.0	4.00	1.70	0.85	YES
L0033092	0	0.26640E-08	478719.3	3752014.1	474.0	4.00	1.70	0.85	YES
L0033093	0	0.26640E-08	478715.7	3752014.1	474.0	4.00	1.70	0.85	YES
L0033094	0	0.26640E-08	478712.0	3752014.1	474.0	4.00	1.70	0.85	YES
L0033095	0	0.26640E-08	478708.4	3752014.1	474.0	4.00	1.70	0.85	YES
L0033096	0	0.26640E-08	478704.7	3752014.2	474.0	4.00	1.70	0.85	YES
L0033097	0	0.26640E-08	478701.0	3752014.2	474.0	4.00	1.70	0.85	YES
L0033098	0	0.26640E-08	478697.4	3752014.2	474.0	4.00	1.70	0.85	YES
L0033099	0	0.26640E-08	478693.7	3752014.2	474.0	4.00	1.70	0.85	YES
L0033100	0	0.26640E-08	478690.1	3752014.2	474.0	4.00	1.70	0.85	YES
L0033101	0	0.26640E-08	478686.4	3752014.3	474.0	4.00	1.70	0.85	YES
L0033102	0	0.26640E-08	478682.7	3752014.3	474.0	4.00	1.70	0.85	YES
L0033103	0	0.26640E-08	478679.1	3752014.3	474.0	4.00	1.70	0.85	YES
L0033104	0	0.26640E-08	478675.4	3752014.3	474.0	4.00	1.70	0.85	YES
L0033105	0	0.26640E-08	478671.8	3752014.3	474.0	4.00	1.70	0.85	YES
L0033106	0	0.26640E-08	478668.1	3752014.3	474.0	4.00	1.70	0.85	YES
L0033107	0	0.26640E-08	478664.4	3752014.4	474.0	4.00	1.70	0.85	YES
L0033108	0	0.26640E-08	478660.8	3752014.4	474.0	4.00	1.70	0.85	YES
L0033109	0	0.26640E-08	478657.1	3752014.4	474.0	4.00	1.70	0.85	YES
L0033110	0	0.26640E-08	478653.5	3752014.4	474.0	4.00	1.70	0.85	YES
L0033111	0	0.26640E-08	478649.8	3752014.4	474.0	4.00	1.70	0.85	YES
L0033112	0	0.26640E-08	478646.1	3752014.5	473.9	4.00	1.70	0.85	YES
L0033113	0	0.26640E-08	478642.5	3752014.5	473.8	4.00	1.70	0.85	YES
L0033114	0	0.26640E-08	478638.8	3752014.5	473.7	4.00	1.70	0.85	YES
L0033115	0	0.26640E-08	478635.2	3752014.5	473.6	4.00	1.70	0.85	YES
L0033116	0	0.26640E-08	478631.5	3752014.5	473.5	4.00	1.70	0.85	YES
L0033117	0	0.26640E-08	478627.8	3752014.5	473.4	4.00	1.70	0.85	YES
L0033118	0	0.26640E-08	478624.2	3752014.6	473.3	4.00	1.70	0.85	YES
L0033119	0	0.26640E-08	478620.5	3752014.6	473.2	4.00	1.70	0.85	YES
L0033120	0	0.26640E-08	478616.9	3752014.6	473.2	4.00	1.70	0.85	YES
L0033121	0	0.26640E-08	478613.2	3752014.6	473.2	4.00	1.70	0.85	YES
L0033122	0	0.26640E-08	478609.5	3752014.6	473.2	4.00	1.70	0.85	YES
L0033123	0	0.26640E-08	478605.9	3752014.7	473.2	4.00	1.70	0.85	YES
L0033124	0	0.26640E-08	478602.2	3752014.7	473.2	4.00	1.70	0.85	YES
L0033125	0	0.26640E-08	478598.6	3752014.7	473.2	4.00	1.70	0.85	YES
L0033126	0	0.26640E-08	478594.9	3752014.7	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0033127	0	0.26640E-08	478591.2	3752014.7	473.2	4.00	1.70	0.85	YES
L0033128	0	0.26640E-08	478587.6	3752014.7	473.2	4.00	1.70	0.85	YES
L0033129	0	0.26640E-08	478583.9	3752014.8	473.2	4.00	1.70	0.85	YES
L0033130	0	0.26640E-08	478580.3	3752014.8	473.2	4.00	1.70	0.85	YES
L0033131	0	0.26640E-08	478576.6	3752014.8	473.2	4.00	1.70	0.85	YES
L0033132	0	0.26640E-08	478572.9	3752014.8	473.2	4.00	1.70	0.85	YES
L0033133	0	0.26640E-08	478569.3	3752014.8	473.2	4.00	1.70	0.85	YES
L0033134	0	0.26640E-08	478565.6	3752014.9	473.2	4.00	1.70	0.85	YES
L0033135	0	0.26640E-08	478562.0	3752014.9	473.2	4.00	1.70	0.85	YES
L0033136	0	0.26640E-08	478558.3	3752014.9	473.2	4.00	1.70	0.85	YES
L0033137	0	0.26640E-08	478554.6	3752014.9	473.2	4.00	1.70	0.85	YES
L0033138	0	0.26640E-08	478551.0	3752014.9	473.2	4.00	1.70	0.85	YES
L0033139	0	0.26640E-08	478547.3	3752014.9	473.2	4.00	1.70	0.85	YES
L0033140	0	0.26640E-08	478543.7	3752015.0	473.2	4.00	1.70	0.85	YES
L0033141	0	0.26640E-08	478540.0	3752015.0	473.2	4.00	1.70	0.85	YES
L0033142	0	0.26640E-08	478536.3	3752015.0	473.2	4.00	1.70	0.85	YES
L0033143	0	0.26640E-08	478532.7	3752015.0	473.2	4.00	1.70	0.85	YES
L0033144	0	0.26640E-08	478529.0	3752015.0	473.2	4.00	1.70	0.85	YES
L0033145	0	0.26640E-08	478525.4	3752015.1	473.2	4.00	1.70	0.85	YES
L0033146	0	0.26640E-08	478521.7	3752015.1	473.2	4.00	1.70	0.85	YES
L0033147	0	0.26640E-08	478518.0	3752015.1	473.2	4.00	1.70	0.85	YES
L0033148	0	0.26640E-08	478514.4	3752015.1	473.2	4.00	1.70	0.85	YES
L0033149	0	0.26640E-08	478510.7	3752015.1	473.2	4.00	1.70	0.85	YES
L0033150	0	0.26640E-08	478507.1	3752015.1	473.2	4.00	1.70	0.85	YES
L0033151	0	0.26640E-08	478503.4	3752015.2	473.2	4.00	1.70	0.85	YES
L0033152	0	0.26640E-08	478499.7	3752015.2	473.2	4.00	1.70	0.85	YES
L0033153	0	0.26640E-08	478496.1	3752015.2	473.2	4.00	1.70	0.85	YES
L0033154	0	0.26640E-08	478492.4	3752015.2	473.2	4.00	1.70	0.85	YES
L0033155	0	0.26640E-08	478488.8	3752015.2	473.2	4.00	1.70	0.85	YES
L0033156	0	0.26640E-08	478485.1	3752015.3	473.2	4.00	1.70	0.85	YES
L0033157	0	0.26640E-08	478481.4	3752015.3	473.2	4.00	1.70	0.85	YES
L0033158	0	0.26640E-08	478477.8	3752015.3	473.2	4.00	1.70	0.85	YES
L0033159	0	0.26640E-08	478474.1	3752015.3	473.2	4.00	1.70	0.85	YES
L0033160	0	0.26640E-08	478470.5	3752015.3	473.2	4.00	1.70	0.85	YES
L0033161	0	0.26640E-08	478466.8	3752015.3	473.2	4.00	1.70	0.85	YES
L0033162	0	0.26640E-08	478463.1	3752015.4	473.2	4.00	1.70	0.85	YES
L0033163	0	0.26640E-08	478459.5	3752015.4	473.2	4.00	1.70	0.85	YES
L0033164	0	0.26640E-08	478455.8	3752015.4	473.2	4.00	1.70	0.85	YES
L0033165	0	0.26640E-08	478452.2	3752015.4	473.2	4.00	1.70	0.85	YES
L0033166	0	0.26640E-08	478448.5	3752015.4	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0033167	0	0.26640E-08	478444.8	3752015.5	473.2	4.00	1.70	0.85	YES	
L0033168	0	0.26640E-08	478441.2	3752015.5	473.2	4.00	1.70	0.85	YES	
L0033169	0	0.26640E-08	478437.5	3752015.5	473.2	4.00	1.70	0.85	YES	
L0033170	0	0.26640E-08	478433.9	3752015.5	473.2	4.00	1.70	0.85	YES	
L0033171	0	0.26640E-08	478430.2	3752015.5	473.2	4.00	1.70	0.85	YES	
L0033172	0	0.26640E-08	478426.5	3752015.5	473.2	4.00	1.70	0.85	YES	
L0033173	0	0.26640E-08	478422.9	3752015.6	473.2	4.00	1.70	0.85	YES	
L0033174	0	0.26640E-08	478419.2	3752015.6	473.2	4.00	1.70	0.85	YES	
L0033175	0	0.26640E-08	478415.6	3752015.6	473.2	4.00	1.70	0.85	YES	
L0033176	0	0.26640E-08	478411.9	3752015.6	473.2	4.00	1.70	0.85	YES	
L0033177	0	0.26640E-08	478408.2	3752015.6	473.2	4.00	1.70	0.85	YES	
L0033178	0	0.26640E-08	478404.6	3752015.7	473.2	4.00	1.70	0.85	YES	
L0033179	0	0.26640E-08	478400.9	3752015.7	473.2	4.00	1.70	0.85	YES	
L0033180	0	0.26640E-08	478397.3	3752015.7	473.2	4.00	1.70	0.85	YES	
L0033181	0	0.26640E-08	478393.6	3752015.7	473.2	4.00	1.70	0.85	YES	
L0033182	0	0.26640E-08	478389.9	3752015.7	473.2	4.00	1.70	0.85	YES	
L0033183	0	0.26640E-08	478386.3	3752015.7	473.2	4.00	1.70	0.85	YES	
L0033184	0	0.26640E-08	478382.6	3752015.8	473.2	4.00	1.70	0.85	YES	
L0033185	0	0.26640E-08	478379.0	3752015.8	473.2	4.00	1.70	0.85	YES	
L0033186	0	0.26640E-08	478375.3	3752015.8	473.2	4.00	1.70	0.85	YES	
L0033187	0	0.26640E-08	478371.6	3752015.8	473.2	4.00	1.70	0.85	YES	
L0033188	0	0.26640E-08	478368.0	3752015.8	473.2	4.00	1.70	0.85	YES	
L0033189	0	0.26640E-08	478364.3	3752015.8	473.2	4.00	1.70	0.85	YES	
L0033190	0	0.26640E-08	478360.7	3752015.9	473.2	4.00	1.70	0.85	YES	
L0033191	0	0.26640E-08	478357.0	3752015.9	473.2	4.00	1.70	0.85	YES	
L0033192	0	0.26640E-08	478353.3	3752015.9	473.2	4.00	1.70	0.85	YES	
L0033193	0	0.26640E-08	478349.7	3752015.9	473.2	4.00	1.70	0.85	YES	
L0033194	0	0.26640E-08	478346.0	3752015.9	473.2	4.00	1.70	0.85	YES	
L0033195	0	0.26640E-08	478342.4	3752016.0	473.2	4.00	1.70	0.85	YES	
L0033196	0	0.26640E-08	478338.7	3752016.0	473.2	4.00	1.70	0.85	YES	
L0033197	0	0.26640E-08	478335.0	3752016.0	473.2	4.00	1.70	0.85	YES	
L0033198	0	0.26640E-08	478331.4	3752016.0	473.2	4.00	1.70	0.85	YES	
L0033199	0	0.26640E-08	478327.7	3752016.0	473.2	4.00	1.70	0.85	YES	
L0033200	0	0.26640E-08	478324.1	3752016.0	473.2	4.00	1.70	0.85	YES	
L0033201	0	0.26640E-08	478320.4	3752016.1	473.2	4.00	1.70	0.85	YES	
L0033202	0	0.26640E-08	478316.7	3752016.1	473.2	4.00	1.70	0.85	YES	
L0033203	0	0.26640E-08	478313.1	3752016.1	473.2	4.00	1.70	0.85	YES	
L0033204	0	0.26640E-08	478309.4	3752016.1	473.1	4.00	1.70	0.85	YES	
L0033205	0	0.26640E-08	478305.8	3752016.1	473.1	4.00	1.70	0.85	YES	
L0033206	0	0.26640E-08	478302.1	3752016.2	473.1	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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EMISSION RATE SCALAR VARY									
L0033207	0	0.26640E-08	478298.4	3752016.2	473.1	4.00	1.70	0.85	YES
L0033208	0	0.26640E-08	478294.8	3752016.2	473.0	4.00	1.70	0.85	YES
L0033209	0	0.26640E-08	478291.1	3752016.2	473.0	4.00	1.70	0.85	YES
L0033210	0	0.26640E-08	478287.5	3752016.2	473.0	4.00	1.70	0.85	YES
L0033211	0	0.26640E-08	478283.8	3752016.2	473.0	4.00	1.70	0.85	YES
L0033212	0	0.26640E-08	478280.1	3752016.3	473.0	4.00	1.70	0.85	YES
L0033213	0	0.26640E-08	478276.5	3752016.3	473.0	4.00	1.70	0.85	YES
L0033214	0	0.26640E-08	478272.8	3752016.3	473.0	4.00	1.70	0.85	YES
L0033215	0	0.26640E-08	478269.2	3752016.3	473.0	4.00	1.70	0.85	YES
L0033216	0	0.26640E-08	478265.5	3752016.3	473.0	4.00	1.70	0.85	YES
L0033217	0	0.26640E-08	478261.8	3752016.4	473.0	4.00	1.70	0.85	YES
L0033218	0	0.26640E-08	478258.2	3752016.4	473.0	4.00	1.70	0.85	YES
L0033219	0	0.26640E-08	478254.5	3752016.4	473.0	4.00	1.70	0.85	YES
L0033220	0	0.26640E-08	478250.9	3752016.4	473.0	4.00	1.70	0.85	YES
L0033221	0	0.26640E-08	478247.2	3752016.4	473.0	4.00	1.70	0.85	YES
L0033222	0	0.26640E-08	478243.5	3752016.4	473.0	4.00	1.70	0.85	YES
L0033223	0	0.26640E-08	478239.9	3752016.5	473.0	4.00	1.70	0.85	YES
L0033224	0	0.26640E-08	478236.2	3752016.5	473.0	4.00	1.70	0.85	YES
L0033225	0	0.26640E-08	478232.6	3752016.5	473.0	4.00	1.70	0.85	YES
L0033226	0	0.26640E-08	478228.9	3752016.5	473.0	4.00	1.70	0.85	YES
L0033227	0	0.26640E-08	478225.2	3752016.5	473.0	4.00	1.70	0.85	YES
L0033228	0	0.26640E-08	478221.6	3752016.6	473.0	4.00	1.70	0.85	YES
L0033229	0	0.26640E-08	478217.9	3752016.6	473.0	4.00	1.70	0.85	YES
L0033230	0	0.26640E-08	478214.3	3752016.6	473.0	4.00	1.70	0.85	YES
L0033231	0	0.26640E-08	478210.6	3752016.6	473.0	4.00	1.70	0.85	YES
L0033232	0	0.26640E-08	478206.9	3752016.6	473.0	4.00	1.70	0.85	YES
L0033233	0	0.26640E-08	478203.3	3752016.6	473.0	4.00	1.70	0.85	YES
L0033234	0	0.26640E-08	478199.6	3752016.7	473.0	4.00	1.70	0.85	YES
L0033235	0	0.26640E-08	478196.0	3752016.7	472.9	4.00	1.70	0.85	YES
L0033236	0	0.26640E-08	478192.3	3752016.7	472.8	4.00	1.70	0.85	YES
L0033237	0	0.26640E-08	478188.6	3752016.7	472.7	4.00	1.70	0.85	YES
L0033238	0	0.26640E-08	478185.0	3752016.7	472.6	4.00	1.70	0.85	YES
L0033239	0	0.26640E-08	478181.3	3752016.8	472.5	4.00	1.70	0.85	YES
L0033240	0	0.26640E-08	478177.7	3752016.8	472.4	4.00	1.70	0.85	YES
L0033241	0	0.26640E-08	478174.0	3752016.8	472.3	4.00	1.70	0.85	YES
L0033242	0	0.26640E-08	478170.3	3752016.8	472.2	4.00	1.70	0.85	YES
L0033243	0	0.26640E-08	478166.7	3752016.8	472.2	4.00	1.70	0.85	YES
L0033244	0	0.26640E-08	478163.0	3752016.8	472.2	4.00	1.70	0.85	YES
L0033245	0	0.26640E-08	478159.4	3752016.9	472.2	4.00	1.70	0.85	YES
L0033246	0	0.26640E-08	478155.7	3752016.9	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033247	0	0.26640E-08	478152.0	3752016.9	472.1	4.00	1.70	0.85	YES
L0033248	0	0.26640E-08	478148.4	3752016.9	472.1	4.00	1.70	0.85	YES
L0033249	0	0.26640E-08	478144.7	3752016.9	472.0	4.00	1.70	0.85	YES
L0033250	0	0.26640E-08	478141.1	3752017.0	472.0	4.00	1.70	0.85	YES
L0033251	0	0.26640E-08	478137.4	3752017.0	472.0	4.00	1.70	0.85	YES
L0033252	0	0.26640E-08	478133.7	3752017.0	472.0	4.00	1.70	0.85	YES
L0033253	0	0.26640E-08	478130.1	3752017.0	472.0	4.00	1.70	0.85	YES
L0033254	0	0.26640E-08	478126.4	3752017.0	472.0	4.00	1.70	0.85	YES
L0033255	0	0.26640E-08	478122.8	3752017.0	472.0	4.00	1.70	0.85	YES
L0033256	0	0.26640E-08	478119.1	3752017.1	472.0	4.00	1.70	0.85	YES
L0033257	0	0.26640E-08	478115.4	3752017.1	472.0	4.00	1.70	0.85	YES
L0033258	0	0.26640E-08	478111.8	3752017.1	472.0	4.00	1.70	0.85	YES
L0033259	0	0.26640E-08	478108.1	3752017.1	472.0	4.00	1.70	0.85	YES
L0033260	0	0.26640E-08	478104.5	3752017.1	472.0	4.00	1.70	0.85	YES
L0033261	0	0.26640E-08	478100.8	3752017.2	472.0	4.00	1.70	0.85	YES
L0033262	0	0.26640E-08	478097.1	3752017.2	472.0	4.00	1.70	0.85	YES
L0033263	0	0.26640E-08	478093.5	3752017.2	472.0	4.00	1.70	0.85	YES
L0033264	0	0.26640E-08	478089.8	3752017.2	472.0	4.00	1.70	0.85	YES
L0033265	0	0.26640E-08	478086.2	3752017.2	472.0	4.00	1.70	0.85	YES
L0033266	0	0.26640E-08	478082.5	3752017.2	472.0	4.00	1.70	0.85	YES
L0033267	0	0.26640E-08	478078.8	3752017.3	472.0	4.00	1.70	0.85	YES
L0033268	0	0.26640E-08	478075.2	3752017.3	472.0	4.00	1.70	0.85	YES
L0033269	0	0.26640E-08	478071.5	3752017.3	472.0	4.00	1.70	0.85	YES
L0033270	0	0.26640E-08	478067.9	3752017.3	472.0	4.00	1.70	0.85	YES
L0033271	0	0.26640E-08	478064.2	3752017.3	472.0	4.00	1.70	0.85	YES
L0033272	0	0.26640E-08	478060.5	3752017.3	472.0	4.00	1.70	0.85	YES
L0033273	0	0.26640E-08	478056.9	3752017.4	472.0	4.00	1.70	0.85	YES
L0033274	0	0.26640E-08	478053.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0033275	0	0.26640E-08	478049.6	3752017.4	472.0	4.00	1.70	0.85	YES
L0033276	0	0.26640E-08	478045.9	3752017.4	472.0	4.00	1.70	0.85	YES
L0033277	0	0.26640E-08	478042.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0033278	0	0.26640E-08	478038.6	3752017.5	472.0	4.00	1.70	0.85	YES
L0033279	0	0.26640E-08	478034.9	3752017.5	472.0	4.00	1.70	0.85	YES
L0033280	0	0.26640E-08	478031.3	3752017.5	472.0	4.00	1.70	0.85	YES
L0033281	0	0.26640E-08	478027.6	3752017.5	472.0	4.00	1.70	0.85	YES
L0033282	0	0.26640E-08	478024.0	3752017.5	472.0	4.00	1.70	0.85	YES
L0033283	0	0.26640E-08	478020.3	3752017.5	472.0	4.00	1.70	0.85	YES
L0033284	0	0.26640E-08	478016.6	3752017.6	472.0	4.00	1.70	0.85	YES
L0033285	0	0.26640E-08	478013.0	3752017.6	472.0	4.00	1.70	0.85	YES
L0033286	0	0.26640E-08	478009.3	3752017.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0033287	0	0.26640E-08	478005.6	3752017.6	472.0	4.00	1.70	0.85	YES
L0033288	0	0.26640E-08	478002.0	3752017.6	472.0	4.00	1.70	0.85	YES
L0033289	0	0.26640E-08	477998.3	3752017.7	472.0	4.00	1.70	0.85	YES
L0033290	0	0.26640E-08	477994.7	3752017.7	472.0	4.00	1.70	0.85	YES
L0033291	0	0.26640E-08	477991.0	3752017.7	472.0	4.00	1.70	0.85	YES
L0033292	0	0.26640E-08	477987.4	3752017.7	472.0	4.00	1.70	0.85	YES
L0033293	0	0.26640E-08	477983.7	3752017.7	472.0	4.00	1.70	0.85	YES
L0033294	0	0.26640E-08	477980.0	3752017.7	472.0	4.00	1.70	0.85	YES
L0033295	0	0.26640E-08	477976.4	3752017.8	472.0	4.00	1.70	0.85	YES
L0033296	0	0.26640E-08	477972.7	3752017.8	472.0	4.00	1.70	0.85	YES
L0033297	0	0.26640E-08	477969.1	3752017.8	472.0	4.00	1.70	0.85	YES
L0033298	0	0.26640E-08	477965.4	3752017.8	472.0	4.00	1.70	0.85	YES
L0033299	0	0.26640E-08	477961.7	3752017.8	472.0	4.00	1.70	0.85	YES
L0033300	0	0.26640E-08	477958.1	3752017.9	472.0	4.00	1.70	0.85	YES
L0033301	0	0.26640E-08	477954.4	3752017.9	472.0	4.00	1.70	0.85	YES
L0033302	0	0.26640E-08	477950.8	3752017.9	472.0	4.00	1.70	0.85	YES
L0033303	0	0.26640E-08	477947.1	3752017.9	472.0	4.00	1.70	0.85	YES
L0033304	0	0.26640E-08	477943.4	3752017.9	472.0	4.00	1.70	0.85	YES
L0033305	0	0.26640E-08	477939.8	3752017.9	472.0	4.00	1.70	0.85	YES
L0033306	0	0.26640E-08	477936.1	3752018.0	472.0	4.00	1.70	0.85	YES
L0033307	0	0.26640E-08	477932.5	3752018.0	472.0	4.00	1.70	0.85	YES
L0033308	0	0.26640E-08	477928.8	3752018.0	472.0	4.00	1.70	0.85	YES
L0033309	0	0.26640E-08	477925.1	3752018.0	472.0	4.00	1.70	0.85	YES
L0033310	0	0.26640E-08	477921.5	3752018.0	472.0	4.00	1.70	0.85	YES
L0033311	0	0.26640E-08	477917.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0033312	0	0.26640E-08	477914.2	3752018.1	472.0	4.00	1.70	0.85	YES
L0033313	0	0.26640E-08	477910.5	3752018.1	472.0	4.00	1.70	0.85	YES
L0033314	0	0.26640E-08	477906.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0033315	0	0.26640E-08	477903.2	3752018.1	472.0	4.00	1.70	0.85	YES
L0033316	0	0.26640E-08	477899.5	3752018.1	472.0	4.00	1.70	0.85	YES
L0033317	0	0.26640E-08	477895.9	3752018.2	472.0	4.00	1.70	0.85	YES
L0033318	0	0.26640E-08	477892.2	3752018.2	472.0	4.00	1.70	0.85	YES
L0033319	0	0.26640E-08	477888.5	3752018.2	472.0	4.00	1.70	0.85	YES
L0033320	0	0.26640E-08	477884.9	3752018.2	472.0	4.00	1.70	0.85	YES
L0033321	0	0.26640E-08	477881.2	3752018.2	472.0	4.00	1.70	0.85	YES
L0033322	0	0.26640E-08	477877.6	3752018.3	472.0	4.00	1.70	0.85	YES
L0033323	0	0.26640E-08	477873.9	3752018.3	472.0	4.00	1.70	0.85	YES
L0033324	0	0.26640E-08	477870.2	3752018.3	472.0	4.00	1.70	0.85	YES
L0033325	0	0.26640E-08	477866.6	3752018.3	472.0	4.00	1.70	0.85	YES
L0033326	0	0.26640E-08	477862.9	3752018.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0033327	0	0.26640E-08	477859.3	3752018.3	472.0	4.00	1.70	0.85	YES
L0033328	0	0.26640E-08	477855.6	3752018.4	472.0	4.00	1.70	0.85	YES
L0033329	0	0.26640E-08	477851.9	3752018.4	472.0	4.00	1.70	0.85	YES
L0033330	0	0.26640E-08	477848.3	3752018.4	472.0	4.00	1.70	0.85	YES
L0033331	0	0.26640E-08	477844.6	3752018.4	472.0	4.00	1.70	0.85	YES
L0033332	0	0.26640E-08	477841.0	3752018.4	472.0	4.00	1.70	0.85	YES
L0033333	0	0.26640E-08	477837.3	3752018.5	471.9	4.00	1.70	0.85	YES
L0033334	0	0.26640E-08	477833.6	3752018.5	471.9	4.00	1.70	0.85	YES
L0033335	0	0.26640E-08	477830.0	3752018.5	471.8	4.00	1.70	0.85	YES
L0033336	0	0.26640E-08	477826.3	3752018.5	471.7	4.00	1.70	0.85	YES
L0033337	0	0.26640E-08	477822.7	3752018.5	471.6	4.00	1.70	0.85	YES
L0033338	0	0.26640E-08	477819.0	3752018.5	471.5	4.00	1.70	0.85	YES
L0033339	0	0.26640E-08	477815.3	3752018.6	471.4	4.00	1.70	0.85	YES
L0033340	0	0.26640E-08	477811.7	3752018.6	471.3	4.00	1.70	0.85	YES
L0033341	0	0.26640E-08	477808.0	3752018.6	471.3	4.00	1.70	0.85	YES
L0033342	0	0.26640E-08	477804.4	3752018.6	471.3	4.00	1.70	0.85	YES
L0033343	0	0.26640E-08	477800.7	3752018.6	471.3	4.00	1.70	0.85	YES
L0033344	0	0.26640E-08	477797.0	3752018.7	471.3	4.00	1.70	0.85	YES
L0033345	0	0.26640E-08	477793.4	3752018.7	471.3	4.00	1.70	0.85	YES
L0033346	0	0.26640E-08	477789.7	3752018.7	471.3	4.00	1.70	0.85	YES
L0033347	0	0.26640E-08	477786.1	3752018.7	471.3	4.00	1.70	0.85	YES
L0033348	0	0.26640E-08	477782.4	3752018.7	471.3	4.00	1.70	0.85	YES
L0033349	0	0.26640E-08	477778.7	3752018.7	471.3	4.00	1.70	0.85	YES
L0033350	0	0.26640E-08	477775.1	3752018.8	471.3	4.00	1.70	0.85	YES
L0033351	0	0.26640E-08	477771.4	3752018.8	471.3	4.00	1.70	0.85	YES
L0033352	0	0.26640E-08	477767.8	3752018.8	471.3	4.00	1.70	0.85	YES
L0033353	0	0.26640E-08	477764.1	3752018.8	471.3	4.00	1.70	0.85	YES
L0033354	0	0.26640E-08	477760.4	3752018.8	471.3	4.00	1.70	0.85	YES
L0033355	0	0.26640E-08	477756.8	3752018.9	471.3	4.00	1.70	0.85	YES
L0033356	0	0.26640E-08	477753.1	3752018.9	471.3	4.00	1.70	0.85	YES
L0033357	0	0.26640E-08	477749.5	3752018.9	471.3	4.00	1.70	0.85	YES
L0033358	0	0.26640E-08	477745.8	3752018.9	471.3	4.00	1.70	0.85	YES
L0033359	0	0.26640E-08	477742.1	3752018.9	471.3	4.00	1.70	0.85	YES
L0033360	0	0.26640E-08	477738.5	3752018.9	471.3	4.00	1.70	0.85	YES
L0033361	0	0.26640E-08	477734.8	3752019.0	471.3	4.00	1.70	0.85	YES
L0033362	0	0.26640E-08	477731.2	3752019.0	471.3	4.00	1.70	0.85	YES
L0033363	0	0.26640E-08	477727.5	3752019.0	471.3	4.00	1.70	0.85	YES
L0033364	0	0.26640E-08	477723.8	3752019.0	471.3	4.00	1.70	0.85	YES
L0033365	0	0.26640E-08	477720.2	3752019.0	471.3	4.00	1.70	0.85	YES
L0033366	0	0.26640E-08	477716.5	3752019.0	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033367	0	0.26640E-08	477712.9	3752019.1	471.3	4.00	1.70	0.85	YES
L0033368	0	0.26640E-08	477709.2	3752019.1	471.3	4.00	1.70	0.85	YES
L0033369	0	0.26640E-08	477705.5	3752019.1	471.3	4.00	1.70	0.85	YES
L0033370	0	0.26640E-08	477701.9	3752019.1	471.3	4.00	1.70	0.85	YES
L0033371	0	0.26640E-08	477698.2	3752019.1	471.3	4.00	1.70	0.85	YES
L0033372	0	0.26640E-08	477694.6	3752019.2	471.3	4.00	1.70	0.85	YES
L0033373	0	0.26640E-08	477690.9	3752019.2	471.3	4.00	1.70	0.85	YES
L0033374	0	0.26640E-08	477687.2	3752019.2	471.3	4.00	1.70	0.85	YES
L0033375	0	0.26640E-08	477683.6	3752019.2	471.3	4.00	1.70	0.85	YES
L0033376	0	0.26640E-08	477679.9	3752019.2	471.3	4.00	1.70	0.85	YES
L0033377	0	0.26640E-08	477676.3	3752019.2	471.3	4.00	1.70	0.85	YES
L0033378	0	0.26640E-08	477672.6	3752019.3	471.3	4.00	1.70	0.85	YES
L0033379	0	0.26640E-08	477668.9	3752019.3	471.3	4.00	1.70	0.85	YES
L0033380	0	0.26640E-08	477665.3	3752019.3	471.3	4.00	1.70	0.85	YES
L0033381	0	0.26640E-08	477661.6	3752019.3	471.3	4.00	1.70	0.85	YES
L0033382	0	0.26640E-08	477658.0	3752019.3	471.3	4.00	1.70	0.85	YES
L0033383	0	0.26640E-08	477654.3	3752019.4	471.3	4.00	1.70	0.85	YES
L0033384	0	0.26640E-08	477650.6	3752019.4	471.3	4.00	1.70	0.85	YES
L0033385	0	0.26640E-08	477647.0	3752019.4	471.3	4.00	1.70	0.85	YES
L0033386	0	0.26640E-08	477643.3	3752019.4	471.3	4.00	1.70	0.85	YES
L0033387	0	0.26640E-08	477639.7	3752019.4	471.3	4.00	1.70	0.85	YES
L0033388	0	0.26640E-08	477636.0	3752019.4	471.3	4.00	1.70	0.85	YES
L0033389	0	0.26640E-08	477632.3	3752019.5	471.3	4.00	1.70	0.85	YES
L0033390	0	0.26640E-08	477628.7	3752019.5	471.3	4.00	1.70	0.85	YES
L0033391	0	0.26640E-08	477625.0	3752019.5	471.3	4.00	1.70	0.85	YES
L0033392	0	0.26640E-08	477621.4	3752019.5	471.3	4.00	1.70	0.85	YES
L0033393	0	0.26640E-08	477617.7	3752019.5	471.3	4.00	1.70	0.85	YES
L0033394	0	0.26640E-08	477614.0	3752019.6	471.3	4.00	1.70	0.85	YES
L0033395	0	0.26640E-08	477610.4	3752019.6	471.3	4.00	1.70	0.85	YES
L0033396	0	0.26640E-08	477606.7	3752019.6	471.3	4.00	1.70	0.85	YES
L0033397	0	0.26640E-08	477603.1	3752019.6	471.3	4.00	1.70	0.85	YES
L0033398	0	0.26640E-08	477599.4	3752019.6	471.3	4.00	1.70	0.85	YES
L0033399	0	0.26640E-08	477595.7	3752019.6	471.3	4.00	1.70	0.85	YES
L0033400	0	0.26640E-08	477592.1	3752019.7	471.3	4.00	1.70	0.85	YES
L0033401	0	0.26640E-08	477588.4	3752019.7	471.3	4.00	1.70	0.85	YES
L0033402	0	0.26640E-08	477584.8	3752019.7	471.3	4.00	1.70	0.85	YES
L0033403	0	0.26640E-08	477581.1	3752019.7	471.3	4.00	1.70	0.85	YES
L0033404	0	0.26640E-08	477577.4	3752019.7	471.3	4.00	1.70	0.85	YES
L0033405	0	0.26640E-08	477573.8	3752019.8	471.3	4.00	1.70	0.85	YES
L0033406	0	0.26640E-08	477570.1	3752019.8	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033407	0	0.26640E-08	477566.5	3752019.8	471.3	4.00	1.70	0.85	YES
L0033408	0	0.26640E-08	477562.8	3752019.8	471.3	4.00	1.70	0.85	YES
L0033409	0	0.26640E-08	477559.1	3752019.8	471.3	4.00	1.70	0.85	YES
L0033410	0	0.26640E-08	477555.5	3752019.8	471.3	4.00	1.70	0.85	YES
L0033411	0	0.26640E-08	477551.8	3752019.9	471.3	4.00	1.70	0.85	YES
L0033412	0	0.26640E-08	477548.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0033413	0	0.26640E-08	477544.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0033414	0	0.26640E-08	477540.8	3752019.9	471.3	4.00	1.70	0.85	YES
L0033415	0	0.26640E-08	477537.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0033416	0	0.26640E-08	477533.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0033417	0	0.26640E-08	477529.9	3752019.9	471.3	4.00	1.70	0.85	YES
L0033418	0	0.26640E-08	477526.2	3752019.9	471.3	4.00	1.70	0.85	YES
L0033419	0	0.26640E-08	477522.5	3752019.9	471.3	4.00	1.70	0.85	YES
L0033420	0	0.26640E-08	477518.9	3752019.9	471.3	4.00	1.70	0.85	YES
L0033421	0	0.26640E-08	477515.2	3752020.0	471.3	4.00	1.70	0.85	YES
L0033422	0	0.26640E-08	477511.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0033423	0	0.26640E-08	477507.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0033424	0	0.26640E-08	477504.2	3752020.0	471.3	4.00	1.70	0.85	YES
L0033425	0	0.26640E-08	477500.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0033426	0	0.26640E-08	477496.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0033427	0	0.26640E-08	477493.3	3752020.0	471.3	4.00	1.70	0.85	YES
L0033428	0	0.26640E-08	477489.6	3752020.0	471.3	4.00	1.70	0.85	YES
L0033429	0	0.26640E-08	477485.9	3752020.0	471.3	4.00	1.70	0.85	YES
L0033430	0	0.26640E-08	477482.3	3752020.1	471.3	4.00	1.70	0.85	YES
L0033431	0	0.26640E-08	477478.6	3752020.1	471.3	4.00	1.70	0.85	YES
L0033432	0	0.26640E-08	477475.0	3752020.1	471.3	4.00	1.70	0.85	YES
L0033433	0	0.26640E-08	477471.3	3752020.1	471.2	4.00	1.70	0.85	YES
L0033434	0	0.26640E-08	477467.6	3752020.1	471.2	4.00	1.70	0.85	YES
L0033435	0	0.26640E-08	477464.0	3752020.1	471.2	4.00	1.70	0.85	YES
L0033436	0	0.26640E-08	477460.3	3752020.1	471.1	4.00	1.70	0.85	YES
L0033437	0	0.26640E-08	477456.7	3752020.1	471.1	4.00	1.70	0.85	YES
L0033438	0	0.26640E-08	477453.0	3752020.1	471.0	4.00	1.70	0.85	YES
L0033439	0	0.26640E-08	477449.3	3752020.2	471.0	4.00	1.70	0.85	YES
L0033440	0	0.26640E-08	477445.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0033441	0	0.26640E-08	477442.0	3752020.2	471.0	4.00	1.70	0.85	YES
L0033442	0	0.26640E-08	477438.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0033443	0	0.26640E-08	477434.7	3752020.2	471.0	4.00	1.70	0.85	YES
L0033444	0	0.26640E-08	477431.0	3752020.2	471.0	4.00	1.70	0.85	YES
L0033445	0	0.26640E-08	477427.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0033446	0	0.26640E-08	477423.7	3752020.2	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033447	0	0.26640E-08	477420.1	3752020.2	471.0	4.00	1.70	0.85	YES
L0033448	0	0.26640E-08	477416.4	3752020.2	471.0	4.00	1.70	0.85	YES
L0033449	0	0.26640E-08	477412.7	3752020.3	471.0	4.00	1.70	0.85	YES
L0033450	0	0.26640E-08	477409.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0033451	0	0.26640E-08	477405.4	3752020.3	471.0	4.00	1.70	0.85	YES
L0033452	0	0.26640E-08	477401.8	3752020.3	471.0	4.00	1.70	0.85	YES
L0033453	0	0.26640E-08	477398.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0033454	0	0.26640E-08	477394.4	3752020.3	471.0	4.00	1.70	0.85	YES
L0033455	0	0.26640E-08	477390.8	3752020.3	471.0	4.00	1.70	0.85	YES
L0033456	0	0.26640E-08	477387.1	3752020.3	471.0	4.00	1.70	0.85	YES
L0033457	0	0.26640E-08	477383.5	3752020.3	471.0	4.00	1.70	0.85	YES
L0033458	0	0.26640E-08	477379.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0033459	0	0.26640E-08	477376.1	3752020.4	471.0	4.00	1.70	0.85	YES
L0033460	0	0.26640E-08	477372.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0033461	0	0.26640E-08	477368.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0033462	0	0.26640E-08	477365.2	3752020.4	471.0	4.00	1.70	0.85	YES
L0033463	0	0.26640E-08	477361.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0033464	0	0.26640E-08	477357.8	3752020.4	471.0	4.00	1.70	0.85	YES
L0033465	0	0.26640E-08	477354.2	3752020.4	471.0	4.00	1.70	0.85	YES
L0033466	0	0.26640E-08	477350.5	3752020.4	471.0	4.00	1.70	0.85	YES
L0033467	0	0.26640E-08	477346.9	3752020.4	471.0	4.00	1.70	0.85	YES
L0033468	0	0.26640E-08	477343.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0033469	0	0.26640E-08	477339.5	3752020.5	471.0	4.00	1.70	0.85	YES
L0033470	0	0.26640E-08	477335.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0033471	0	0.26640E-08	477332.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0033472	0	0.26640E-08	477328.6	3752020.5	471.0	4.00	1.70	0.85	YES
L0033473	0	0.26640E-08	477324.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0033474	0	0.26640E-08	477321.2	3752020.5	471.0	4.00	1.70	0.85	YES
L0033475	0	0.26640E-08	477317.6	3752020.5	471.0	4.00	1.70	0.85	YES
L0033476	0	0.26640E-08	477313.9	3752020.5	471.0	4.00	1.70	0.85	YES
L0033477	0	0.26640E-08	477310.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0033478	0	0.26640E-08	477306.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0033479	0	0.26640E-08	477302.9	3752020.6	471.0	4.00	1.70	0.85	YES
L0033480	0	0.26640E-08	477299.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0033481	0	0.26640E-08	477295.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0033482	0	0.26640E-08	477292.0	3752020.6	471.0	4.00	1.70	0.85	YES
L0033483	0	0.26640E-08	477288.3	3752020.6	471.0	4.00	1.70	0.85	YES
L0033484	0	0.26640E-08	477284.6	3752020.6	471.0	4.00	1.70	0.85	YES
L0033485	0	0.26640E-08	477281.0	3752020.6	471.0	4.00	1.70	0.85	YES
L0033486	0	0.26640E-08	477277.3	3752020.7	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033487	0	0.26640E-08	477273.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0033488	0	0.26640E-08	477270.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0033489	0	0.26640E-08	477266.3	3752020.7	471.0	4.00	1.70	0.85	YES
L0033490	0	0.26640E-08	477262.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0033491	0	0.26640E-08	477259.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0033492	0	0.26640E-08	477255.4	3752020.7	471.0	4.00	1.70	0.85	YES
L0033493	0	0.26640E-08	477251.7	3752020.7	471.0	4.00	1.70	0.85	YES
L0033494	0	0.26640E-08	477248.0	3752020.7	471.0	4.00	1.70	0.85	YES
L0033495	0	0.26640E-08	477244.4	3752020.7	471.0	4.00	1.70	0.85	YES
L0033496	0	0.26640E-08	477240.7	3752020.8	471.0	4.00	1.70	0.85	YES
L0033497	0	0.26640E-08	477237.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0033498	0	0.26640E-08	477233.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0033499	0	0.26640E-08	477229.7	3752020.8	471.0	4.00	1.70	0.85	YES
L0033500	0	0.26640E-08	477226.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0033501	0	0.26640E-08	477222.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0033502	0	0.26640E-08	477218.8	3752020.8	471.0	4.00	1.70	0.85	YES
L0033503	0	0.26640E-08	477215.1	3752020.8	471.0	4.00	1.70	0.85	YES
L0033504	0	0.26640E-08	477211.4	3752020.8	471.0	4.00	1.70	0.85	YES
L0033505	0	0.26640E-08	477207.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0033506	0	0.26640E-08	477204.1	3752020.9	471.0	4.00	1.70	0.85	YES
L0033507	0	0.26640E-08	477200.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0033508	0	0.26640E-08	477196.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0033509	0	0.26640E-08	477193.1	3752020.9	471.0	4.00	1.70	0.85	YES
L0033510	0	0.26640E-08	477189.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0033511	0	0.26640E-08	477185.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0033512	0	0.26640E-08	477182.2	3752020.9	471.0	4.00	1.70	0.85	YES
L0033513	0	0.26640E-08	477178.5	3752020.9	471.0	4.00	1.70	0.85	YES
L0033514	0	0.26640E-08	477174.8	3752020.9	471.0	4.00	1.70	0.85	YES
L0033515	0	0.26640E-08	477171.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0033516	0	0.26640E-08	477167.5	3752021.0	471.0	4.00	1.70	0.85	YES
L0033517	0	0.26640E-08	477163.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0033518	0	0.26640E-08	477160.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0033519	0	0.26640E-08	477156.5	3752021.0	471.0	4.00	1.70	0.85	YES
L0033520	0	0.26640E-08	477152.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0033521	0	0.26640E-08	477149.2	3752021.0	471.0	4.00	1.70	0.85	YES
L0033522	0	0.26640E-08	477145.6	3752021.0	471.0	4.00	1.70	0.85	YES
L0033523	0	0.26640E-08	477141.9	3752021.0	471.0	4.00	1.70	0.85	YES
L0033524	0	0.26640E-08	477138.2	3752021.1	471.0	4.00	1.70	0.85	YES
L0033525	0	0.26640E-08	477134.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0033526	0	0.26640E-08	477130.9	3752021.1	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033527	0	0.26640E-08	477127.3	3752021.1	471.0	4.00	1.70	0.85	YES
L0033528	0	0.26640E-08	477123.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0033529	0	0.26640E-08	477119.9	3752021.1	471.0	4.00	1.70	0.85	YES
L0033530	0	0.26640E-08	477116.3	3752021.1	471.0	4.00	1.70	0.85	YES
L0033531	0	0.26640E-08	477112.6	3752021.1	471.0	4.00	1.70	0.85	YES
L0033532	0	0.26640E-08	477109.0	3752021.1	471.0	4.00	1.70	0.85	YES
L0033533	0	0.26640E-08	477105.3	3752021.2	471.0	4.00	1.70	0.85	YES
L0033534	0	0.26640E-08	477101.6	3752021.2	471.0	4.00	1.70	0.85	YES
L0033535	0	0.26640E-08	477098.0	3752021.2	471.0	4.00	1.70	0.85	YES
L0033536	0	0.26640E-08	477094.3	3752021.2	471.0	4.00	1.70	0.85	YES
L0033537	0	0.26640E-08	477090.7	3752021.2	471.0	4.00	1.70	0.85	YES
L0033538	0	0.26640E-08	477087.0	3752021.2	471.0	4.00	1.70	0.85	YES
L0033539	0	0.26640E-08	477083.3	3752021.2	471.0	4.00	1.70	0.85	YES
L0033540	0	0.26640E-08	477079.7	3752021.2	471.0	4.00	1.70	0.85	YES
L0033541	0	0.26640E-08	477076.0	3752021.2	471.0	4.00	1.70	0.85	YES
L0033542	0	0.26640E-08	477072.4	3752021.2	471.0	4.00	1.70	0.85	YES
L0033543	0	0.26640E-08	477068.7	3752021.3	471.0	4.00	1.70	0.85	YES
L0033544	0	0.26640E-08	477065.0	3752021.3	471.0	4.00	1.70	0.85	YES
L0033545	0	0.26640E-08	477061.4	3752021.3	471.0	4.00	1.70	0.85	YES
L0033546	0	0.26640E-08	477057.7	3752021.3	471.0	4.00	1.70	0.85	YES
L0033547	0	0.26640E-08	477054.1	3752021.3	471.0	4.00	1.70	0.85	YES
L0033548	0	0.26640E-08	477050.4	3752021.3	471.0	4.00	1.70	0.85	YES
L0033549	0	0.26640E-08	477046.7	3752021.3	471.0	4.00	1.70	0.85	YES
L0033550	0	0.26640E-08	477043.1	3752021.3	471.0	4.00	1.70	0.85	YES
L0033551	0	0.26640E-08	477039.4	3752021.3	471.0	4.00	1.70	0.85	YES
L0033552	0	0.26640E-08	477035.8	3752021.4	471.0	4.00	1.70	0.85	YES
L0033553	0	0.26640E-08	477032.1	3752021.4	471.0	4.00	1.70	0.85	YES
L0033554	0	0.26640E-08	477028.4	3752021.4	471.0	4.00	1.70	0.85	YES
L0033555	0	0.26640E-08	477024.8	3752021.4	471.1	4.00	1.70	0.85	YES
L0033556	0	0.26640E-08	477021.1	3752021.4	471.1	4.00	1.70	0.85	YES
L0033557	0	0.26640E-08	477017.5	3752021.4	471.2	4.00	1.70	0.85	YES
L0033558	0	0.26640E-08	477013.8	3752021.4	471.2	4.00	1.70	0.85	YES
L0033559	0	0.26640E-08	477010.1	3752021.4	471.2	4.00	1.70	0.85	YES
L0033560	0	0.26640E-08	477006.5	3752021.4	471.3	4.00	1.70	0.85	YES
L0033561	0	0.26640E-08	477002.8	3752021.5	471.4	4.00	1.70	0.85	YES
L0033562	0	0.26640E-08	476999.2	3752021.5	471.4	4.00	1.70	0.85	YES
L0033563	0	0.26640E-08	476995.5	3752021.5	471.4	4.00	1.70	0.85	YES
L0033564	0	0.26640E-08	476991.8	3752021.5	471.4	4.00	1.70	0.85	YES
L0033565	0	0.26640E-08	476988.2	3752021.5	471.4	4.00	1.70	0.85	YES
L0033566	0	0.26640E-08	476984.5	3752021.5	471.4	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033567	0	0.26640E-08	476980.9	3752021.5	471.4	4.00	1.70	0.85	YES
L0033568	0	0.26640E-08	476977.2	3752021.5	471.4	4.00	1.70	0.85	YES
L0033569	0	0.26640E-08	476973.5	3752021.5	471.4	4.00	1.70	0.85	YES
L0033570	0	0.26640E-08	476969.9	3752021.5	471.4	4.00	1.70	0.85	YES
L0033571	0	0.26640E-08	476966.2	3752021.6	471.4	4.00	1.70	0.85	YES
L0033572	0	0.26640E-08	476962.6	3752021.6	471.4	4.00	1.70	0.85	YES
L0033573	0	0.26640E-08	476958.9	3752021.6	471.4	4.00	1.70	0.85	YES
L0033574	0	0.26640E-08	476955.2	3752021.6	471.4	4.00	1.70	0.85	YES
L0033575	0	0.26640E-08	476951.6	3752021.6	471.4	4.00	1.70	0.85	YES
L0033576	0	0.26640E-08	476947.9	3752021.6	471.4	4.00	1.70	0.85	YES
L0033577	0	0.26640E-08	476944.3	3752021.6	471.4	4.00	1.70	0.85	YES
L0033578	0	0.26640E-08	476940.6	3752021.6	471.4	4.00	1.70	0.85	YES
L0033579	0	0.26640E-08	476936.9	3752021.6	471.4	4.00	1.70	0.85	YES
L0033580	0	0.26640E-08	476933.3	3752021.7	471.4	4.00	1.70	0.85	YES
L0033581	0	0.26640E-08	476929.6	3752021.7	471.4	4.00	1.70	0.85	YES
L0033582	0	0.26640E-08	476926.0	3752021.7	471.4	4.00	1.70	0.85	YES
L0033583	0	0.26640E-08	476922.3	3752021.7	471.4	4.00	1.70	0.85	YES
L0033584	0	0.26640E-08	476918.6	3752021.7	471.4	4.00	1.70	0.85	YES
L0033585	0	0.26640E-08	476915.0	3752021.7	471.4	4.00	1.70	0.85	YES
L0033586	0	0.26640E-08	476911.3	3752021.7	471.4	4.00	1.70	0.85	YES
L0033587	0	0.26640E-08	476907.7	3752021.7	471.4	4.00	1.70	0.85	YES
L0033588	0	0.26640E-08	476904.0	3752021.7	471.4	4.00	1.70	0.85	YES
L0033589	0	0.26640E-08	476900.3	3752021.8	471.4	4.00	1.70	0.85	YES
L0033590	0	0.26640E-08	476896.7	3752021.8	471.4	4.00	1.70	0.85	YES
L0033591	0	0.26640E-08	476893.0	3752021.8	471.4	4.00	1.70	0.85	YES
L0033592	0	0.26640E-08	476889.4	3752021.8	471.4	4.00	1.70	0.85	YES
L0033593	0	0.26640E-08	476885.7	3752021.8	471.4	4.00	1.70	0.85	YES
L0033594	0	0.26640E-08	476882.0	3752021.8	471.4	4.00	1.70	0.85	YES
L0033595	0	0.26640E-08	476878.4	3752021.8	471.4	4.00	1.70	0.85	YES
L0033596	0	0.26640E-08	476874.7	3752021.8	471.4	4.00	1.70	0.85	YES
L0033597	0	0.26640E-08	476871.1	3752021.8	471.4	4.00	1.70	0.85	YES
L0033598	0	0.26640E-08	476867.4	3752021.8	471.4	4.00	1.70	0.85	YES
L0033599	0	0.26640E-08	476863.7	3752021.9	471.4	4.00	1.70	0.85	YES
L0033600	0	0.26640E-08	476860.1	3752021.9	471.4	4.00	1.70	0.85	YES
L0033601	0	0.26640E-08	476856.4	3752021.9	471.4	4.00	1.70	0.85	YES
L0033602	0	0.26640E-08	476852.8	3752021.9	471.4	4.00	1.70	0.85	YES
L0033603	0	0.26640E-08	476849.1	3752021.9	471.4	4.00	1.70	0.85	YES
L0033604	0	0.26640E-08	476845.4	3752021.9	471.4	4.00	1.70	0.85	YES
L0033605	0	0.26640E-08	476841.8	3752021.9	471.4	4.00	1.70	0.85	YES
L0033606	0	0.26640E-08	476838.1	3752021.9	471.4	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

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L0033607	0	0.26640E-08	476834.5	3752021.9	471.4	4.00	1.70	0.85	YES	
L0033608	0	0.26640E-08	476830.8	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033609	0	0.26640E-08	476827.1	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033610	0	0.26640E-08	476823.5	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033611	0	0.26640E-08	476819.8	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033612	0	0.26640E-08	476816.2	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033613	0	0.26640E-08	476812.5	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033614	0	0.26640E-08	476808.8	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033615	0	0.26640E-08	476805.2	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033616	0	0.26640E-08	476801.5	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033617	0	0.26640E-08	476797.9	3752022.0	471.4	4.00	1.70	0.85	YES	
L0033618	0	0.26640E-08	476794.2	3752022.1	471.4	4.00	1.70	0.85	YES	
L0033619	0	0.26640E-08	476790.5	3752022.1	471.4	4.00	1.70	0.85	YES	
L0033620	0	0.26640E-08	476786.9	3752022.1	471.5	4.00	1.70	0.85	YES	
L0033621	0	0.26640E-08	476783.2	3752022.1	471.5	4.00	1.70	0.85	YES	
L0033622	0	0.26640E-08	476779.6	3752022.1	471.6	4.00	1.70	0.85	YES	
L0033623	0	0.26640E-08	476775.9	3752022.1	471.7	4.00	1.70	0.85	YES	
L0033624	0	0.26640E-08	476772.2	3752022.1	471.8	4.00	1.70	0.85	YES	
L0033625	0	0.26640E-08	476768.6	3752022.1	471.8	4.00	1.70	0.85	YES	
L0033626	0	0.26640E-08	476764.9	3752022.1	471.9	4.00	1.70	0.85	YES	
L0033627	0	0.26640E-08	476761.3	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033628	0	0.26640E-08	476757.6	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033629	0	0.26640E-08	476753.9	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033630	0	0.26640E-08	476750.3	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033631	0	0.26640E-08	476746.6	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033632	0	0.26640E-08	476743.0	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033633	0	0.26640E-08	476739.3	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033634	0	0.26640E-08	476735.6	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033635	0	0.26640E-08	476732.0	3752022.2	472.0	4.00	1.70	0.85	YES	
L0033636	0	0.26640E-08	476728.3	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033637	0	0.26640E-08	476724.7	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033638	0	0.26640E-08	476721.0	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033639	0	0.26640E-08	476717.3	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033640	0	0.26640E-08	476713.7	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033641	0	0.26640E-08	476710.0	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033642	0	0.26640E-08	476706.4	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033643	0	0.26640E-08	476702.7	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033644	0	0.26640E-08	476699.0	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033645	0	0.26640E-08	476695.4	3752022.3	472.0	4.00	1.70	0.85	YES	
L0033646	0	0.26640E-08	476691.7	3752022.4	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033647	0	0.26640E-08	476688.1	3752022.4	472.0	4.00	1.70	0.85	YES
L0033648	0	0.26640E-08	476684.4	3752022.4	472.0	4.00	1.70	0.85	YES
L0033649	0	0.26640E-08	476680.7	3752022.4	472.0	4.00	1.70	0.85	YES
L0033650	0	0.26640E-08	476677.1	3752022.4	472.0	4.00	1.70	0.85	YES
L0033651	0	0.26640E-08	476673.4	3752022.4	472.0	4.00	1.70	0.85	YES
L0033652	0	0.26640E-08	476669.8	3752022.4	472.0	4.00	1.70	0.85	YES
L0033653	0	0.26640E-08	476666.1	3752022.4	472.0	4.00	1.70	0.85	YES
L0033654	0	0.26640E-08	476662.4	3752022.4	472.0	4.00	1.70	0.85	YES
L0033655	0	0.26640E-08	476658.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0033656	0	0.26640E-08	476655.1	3752022.5	472.0	4.00	1.70	0.85	YES
L0033657	0	0.26640E-08	476651.5	3752022.5	472.0	4.00	1.70	0.85	YES
L0033658	0	0.26640E-08	476647.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0033659	0	0.26640E-08	476644.1	3752022.5	472.0	4.00	1.70	0.85	YES
L0033660	0	0.26640E-08	476640.5	3752022.5	472.0	4.00	1.70	0.85	YES
L0033661	0	0.26640E-08	476636.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0033662	0	0.26640E-08	476633.2	3752022.5	472.0	4.00	1.70	0.85	YES
L0033663	0	0.26640E-08	476629.5	3752022.5	472.0	4.00	1.70	0.85	YES
L0033664	0	0.26640E-08	476625.8	3752022.5	472.0	4.00	1.70	0.85	YES
L0033665	0	0.26640E-08	476622.2	3752022.6	472.0	4.00	1.70	0.85	YES
L0033666	0	0.26640E-08	476618.5	3752022.6	472.0	4.00	1.70	0.85	YES
L0033667	0	0.26640E-08	476614.9	3752022.6	472.0	4.00	1.70	0.85	YES
L0033668	0	0.26640E-08	476611.2	3752022.6	472.0	4.00	1.70	0.85	YES
L0033669	0	0.26640E-08	476607.5	3752022.6	472.0	4.00	1.70	0.85	YES
L0033670	0	0.26640E-08	476603.9	3752022.6	472.0	4.00	1.70	0.85	YES
L0033671	0	0.26640E-08	476600.2	3752022.6	472.0	4.00	1.70	0.85	YES
L0033672	0	0.26640E-08	476596.6	3752022.6	472.0	4.00	1.70	0.85	YES
L0033673	0	0.26640E-08	476592.9	3752022.6	472.0	4.00	1.70	0.85	YES
L0033674	0	0.26640E-08	476589.2	3752022.7	472.0	4.00	1.70	0.85	YES
L0033675	0	0.26640E-08	476585.6	3752022.7	472.0	4.00	1.70	0.85	YES
L0033676	0	0.26640E-08	476581.9	3752022.7	472.0	4.00	1.70	0.85	YES
L0033677	0	0.26640E-08	476578.3	3752022.7	472.0	4.00	1.70	0.85	YES
L0033678	0	0.26640E-08	476574.6	3752022.7	472.0	4.00	1.70	0.85	YES
L0033679	0	0.26640E-08	476570.9	3752022.7	472.0	4.00	1.70	0.85	YES
L0033680	0	0.26640E-08	476567.3	3752022.7	472.0	4.00	1.70	0.85	YES
L0033681	0	0.26640E-08	476563.6	3752022.7	472.0	4.00	1.70	0.85	YES
L0033682	0	0.26640E-08	476560.0	3752022.7	472.0	4.00	1.70	0.85	YES
L0033683	0	0.26640E-08	476556.3	3752022.8	472.0	4.00	1.70	0.85	YES
L0033684	0	0.26640E-08	476552.6	3752022.8	472.0	4.00	1.70	0.85	YES
L0033685	0	0.26640E-08	476549.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0033686	0	0.26640E-08	476545.3	3752022.8	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033687	0	0.26640E-08	476541.7	3752022.8	472.0	4.00	1.70	0.85	YES
L0033688	0	0.26640E-08	476538.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0033689	0	0.26640E-08	476534.3	3752022.8	472.0	4.00	1.70	0.85	YES
L0033690	0	0.26640E-08	476530.7	3752022.8	472.0	4.00	1.70	0.85	YES
L0033691	0	0.26640E-08	476527.0	3752022.8	472.0	4.00	1.70	0.85	YES
L0033692	0	0.26640E-08	476523.4	3752022.8	472.0	4.00	1.70	0.85	YES
L0033693	0	0.26640E-08	476519.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0033694	0	0.26640E-08	476516.0	3752022.9	472.0	4.00	1.70	0.85	YES
L0033695	0	0.26640E-08	476512.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0033696	0	0.26640E-08	476508.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0033697	0	0.26640E-08	476505.1	3752022.9	472.0	4.00	1.70	0.85	YES
L0033698	0	0.26640E-08	476501.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0033699	0	0.26640E-08	476497.7	3752022.9	472.0	4.00	1.70	0.85	YES
L0033700	0	0.26640E-08	476494.1	3752022.9	472.0	4.00	1.70	0.85	YES
L0033701	0	0.26640E-08	476490.4	3752022.9	472.0	4.00	1.70	0.85	YES
L0033702	0	0.26640E-08	476486.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0033703	0	0.26640E-08	476483.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0033704	0	0.26640E-08	476479.4	3752023.0	472.0	4.00	1.70	0.85	YES
L0033705	0	0.26640E-08	476475.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0033706	0	0.26640E-08	476472.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0033707	0	0.26640E-08	476468.5	3752023.0	472.0	4.00	1.70	0.85	YES
L0033708	0	0.26640E-08	476464.8	3752023.0	472.0	4.00	1.70	0.85	YES
L0033709	0	0.26640E-08	476461.1	3752023.0	472.0	4.00	1.70	0.85	YES
L0033710	0	0.26640E-08	476457.5	3752023.0	472.0	4.00	1.70	0.85	YES
L0033711	0	0.26640E-08	476453.8	3752023.1	472.0	4.00	1.70	0.85	YES
L0033712	0	0.26640E-08	476450.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0033713	0	0.26640E-08	476446.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0033714	0	0.26640E-08	476442.8	3752023.1	472.0	4.00	1.70	0.85	YES
L0033715	0	0.26640E-08	476439.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0033716	0	0.26640E-08	476435.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0033717	0	0.26640E-08	476431.9	3752023.1	472.0	4.00	1.70	0.85	YES
L0033718	0	0.26640E-08	476428.2	3752023.1	472.0	4.00	1.70	0.85	YES
L0033719	0	0.26640E-08	476424.5	3752023.1	472.0	4.00	1.70	0.85	YES
L0033720	0	0.26640E-08	476420.9	3752023.1	472.0	4.00	1.70	0.85	YES
L0033721	0	0.26640E-08	476417.2	3752023.2	472.0	4.00	1.70	0.85	YES
L0033722	0	0.26640E-08	476413.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0033723	0	0.26640E-08	476409.9	3752023.2	472.0	4.00	1.70	0.85	YES
L0033724	0	0.26640E-08	476406.2	3752023.2	472.0	4.00	1.70	0.85	YES
L0033725	0	0.26640E-08	476402.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0033726	0	0.26640E-08	476398.9	3752023.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033727	0	0.26640E-08	476395.3	3752023.2	472.0	4.00	1.70	0.85	YES
L0033728	0	0.26640E-08	476391.6	3752023.2	472.0	4.00	1.70	0.85	YES
L0033729	0	0.26640E-08	476387.9	3752023.2	472.0	4.00	1.70	0.85	YES
L0033730	0	0.26640E-08	476384.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0033731	0	0.26640E-08	476380.6	3752023.3	472.0	4.00	1.70	0.85	YES
L0033732	0	0.26640E-08	476377.0	3752023.3	472.0	4.00	1.70	0.85	YES
L0033733	0	0.26640E-08	476373.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0033734	0	0.26640E-08	476369.6	3752023.3	472.0	4.00	1.70	0.85	YES
L0033735	0	0.26640E-08	476366.0	3752023.3	472.0	4.00	1.70	0.85	YES
L0033736	0	0.26640E-08	476362.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0033737	0	0.26640E-08	476358.7	3752023.3	472.0	4.00	1.70	0.85	YES
L0033738	0	0.26640E-08	476355.0	3752023.3	472.0	4.00	1.70	0.85	YES
L0033739	0	0.26640E-08	476351.3	3752023.3	472.0	4.00	1.70	0.85	YES
L0033740	0	0.26640E-08	476347.7	3752023.4	472.0	4.00	1.70	0.85	YES
L0033741	0	0.26640E-08	476344.0	3752023.4	472.0	4.00	1.70	0.85	YES
L0033742	0	0.26640E-08	476340.4	3752023.4	472.0	4.00	1.70	0.85	YES
L0033743	0	0.26640E-08	476336.7	3752023.4	472.0	4.00	1.70	0.85	YES
L0033744	0	0.26640E-08	476333.0	3752023.4	472.0	4.00	1.70	0.85	YES
L0033745	0	0.26640E-08	476329.4	3752023.4	472.0	4.00	1.70	0.85	YES
L0033746	0	0.26640E-08	476325.7	3752023.4	472.0	4.00	1.70	0.85	YES
L0033747	0	0.26640E-08	476322.1	3752023.4	472.0	4.00	1.70	0.85	YES
L0033748	0	0.26640E-08	476318.4	3752023.4	472.0	4.00	1.70	0.85	YES
L0033749	0	0.26640E-08	476314.7	3752023.5	472.0	4.00	1.70	0.85	YES
L0033750	0	0.26640E-08	476311.1	3752023.5	472.0	4.00	1.70	0.85	YES
L0033751	0	0.26640E-08	476307.4	3752023.5	472.0	4.00	1.70	0.85	YES
L0033752	0	0.26640E-08	476303.8	3752023.5	472.0	4.00	1.70	0.85	YES
L0033753	0	0.26640E-08	476300.1	3752023.5	472.0	4.00	1.70	0.85	YES
L0033754	0	0.26640E-08	476296.4	3752023.5	472.0	4.00	1.70	0.85	YES
L0033755	0	0.26640E-08	476292.8	3752023.5	472.0	4.00	1.70	0.85	YES
L0033756	0	0.26640E-08	476289.1	3752023.5	472.0	4.00	1.70	0.85	YES
L0033757	0	0.26640E-08	476285.5	3752023.5	472.0	4.00	1.70	0.85	YES
L0033758	0	0.26640E-08	476281.8	3752023.6	472.0	4.00	1.70	0.85	YES
L0033759	0	0.26640E-08	476278.1	3752023.6	472.0	4.00	1.70	0.85	YES
L0033760	0	0.26640E-08	476274.5	3752023.6	472.0	4.00	1.70	0.85	YES
L0033761	0	0.26640E-08	476270.8	3752023.6	472.0	4.00	1.70	0.85	YES
L0033762	0	0.26640E-08	476267.2	3752023.6	472.0	4.00	1.70	0.85	YES
L0033763	0	0.26640E-08	476263.5	3752023.6	472.0	4.00	1.70	0.85	YES
L0033764	0	0.26640E-08	476259.8	3752023.6	472.0	4.00	1.70	0.85	YES
L0033765	0	0.26640E-08	476256.2	3752023.6	472.0	4.00	1.70	0.85	YES
L0033766	0	0.26640E-08	476252.5	3752023.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0033767	0	0.26640E-08	476248.9	3752023.6	472.0	4.00	1.70	0.85	YES	
L0033768	0	0.26640E-08	476245.2	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033769	0	0.26640E-08	476241.5	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033770	0	0.26640E-08	476237.9	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033771	0	0.26640E-08	476234.2	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033772	0	0.26640E-08	476230.6	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033773	0	0.26640E-08	476226.9	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033774	0	0.26640E-08	476223.2	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033775	0	0.26640E-08	476219.6	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033776	0	0.26640E-08	476215.9	3752023.7	472.0	4.00	1.70	0.85	YES	
L0033777	0	0.26640E-08	476212.3	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033778	0	0.26640E-08	476208.6	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033779	0	0.26640E-08	476204.9	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033780	0	0.26640E-08	476201.3	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033781	0	0.26640E-08	476197.6	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033782	0	0.26640E-08	476194.0	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033783	0	0.26640E-08	476190.3	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033784	0	0.26640E-08	476186.6	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033785	0	0.26640E-08	476183.0	3752023.8	472.0	4.00	1.70	0.85	YES	
L0033786	0	0.26640E-08	476179.3	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033787	0	0.26640E-08	476175.7	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033788	0	0.26640E-08	476172.0	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033789	0	0.26640E-08	476168.3	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033790	0	0.26640E-08	476164.7	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033791	0	0.26640E-08	476161.0	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033792	0	0.26640E-08	476157.4	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033793	0	0.26640E-08	476153.7	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033794	0	0.26640E-08	476150.0	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033795	0	0.26640E-08	476146.4	3752023.9	472.0	4.00	1.70	0.85	YES	
L0033796	0	0.26640E-08	476142.7	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033797	0	0.26640E-08	476139.1	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033798	0	0.26640E-08	476135.4	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033799	0	0.26640E-08	476131.7	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033800	0	0.26640E-08	476128.1	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033801	0	0.26640E-08	476124.4	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033802	0	0.26640E-08	476120.8	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033803	0	0.26640E-08	476117.1	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033804	0	0.26640E-08	476113.4	3752024.0	472.0	4.00	1.70	0.85	YES	
L0033805	0	0.26640E-08	476109.8	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033806	0	0.26640E-08	476106.1	3752024.1	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0033807	0	0.26640E-08	476102.5	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033808	0	0.26640E-08	476098.8	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033809	0	0.26640E-08	476095.1	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033810	0	0.26640E-08	476091.5	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033811	0	0.26640E-08	476087.8	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033812	0	0.26640E-08	476084.2	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033813	0	0.26640E-08	476080.5	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033814	0	0.26640E-08	476076.8	3752024.1	472.0	4.00	1.70	0.85	YES	
L0033815	0	0.26640E-08	476073.2	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033816	0	0.26640E-08	476069.5	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033817	0	0.26640E-08	476065.9	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033818	0	0.26640E-08	476062.2	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033819	0	0.26640E-08	476058.5	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033820	0	0.26640E-08	476054.9	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033821	0	0.26640E-08	476051.2	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033822	0	0.26640E-08	476047.6	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033823	0	0.26640E-08	476043.9	3752024.2	472.0	4.00	1.70	0.85	YES	
L0033824	0	0.26640E-08	476040.2	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033825	0	0.26640E-08	476036.6	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033826	0	0.26640E-08	476032.9	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033827	0	0.26640E-08	476029.3	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033828	0	0.26640E-08	476025.6	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033829	0	0.26640E-08	476021.9	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033830	0	0.26640E-08	476018.3	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033831	0	0.26640E-08	476014.6	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033832	0	0.26640E-08	476011.0	3752024.3	472.0	4.00	1.70	0.85	YES	
L0033833	0	0.26640E-08	476007.3	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033834	0	0.26640E-08	476003.6	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033835	0	0.26640E-08	476000.0	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033836	0	0.26640E-08	475996.3	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033837	0	0.26640E-08	475992.7	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033838	0	0.26640E-08	475989.0	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033839	0	0.26640E-08	475985.3	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033840	0	0.26640E-08	475981.7	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033841	0	0.26640E-08	475978.0	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033842	0	0.26640E-08	475974.4	3752024.4	472.0	4.00	1.70	0.85	YES	
L0033843	0	0.26640E-08	475970.7	3752024.5	472.0	4.00	1.70	0.85	YES	
L0033844	0	0.26640E-08	475967.0	3752024.5	472.0	4.00	1.70	0.85	YES	
L0033845	0	0.26640E-08	475963.4	3752024.5	472.0	4.00	1.70	0.85	YES	
L0033846	0	0.26640E-08	475959.7	3752024.5	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033847	0	0.26640E-08	475956.1	3752024.5	472.0	4.00	1.70	0.85	YES
L0033848	0	0.26640E-08	475952.4	3752024.5	472.0	4.00	1.70	0.85	YES
L0033849	0	0.26640E-08	475948.7	3752024.5	472.0	4.00	1.70	0.85	YES
L0033850	0	0.26640E-08	475945.1	3752024.5	472.0	4.00	1.70	0.85	YES
L0033851	0	0.26640E-08	475941.4	3752024.5	472.0	4.00	1.70	0.85	YES
L0033852	0	0.26640E-08	475937.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0033853	0	0.26640E-08	475934.1	3752024.6	472.0	4.00	1.70	0.85	YES
L0033854	0	0.26640E-08	475930.4	3752024.6	472.0	4.00	1.70	0.85	YES
L0033855	0	0.26640E-08	475926.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0033856	0	0.26640E-08	475923.1	3752024.6	472.0	4.00	1.70	0.85	YES
L0033857	0	0.26640E-08	475919.5	3752024.6	472.0	4.00	1.70	0.85	YES
L0033858	0	0.26640E-08	475915.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0033859	0	0.26640E-08	475912.1	3752024.6	472.0	4.00	1.70	0.85	YES
L0033860	0	0.26640E-08	475908.5	3752024.6	472.0	4.00	1.70	0.85	YES
L0033861	0	0.26640E-08	475904.8	3752024.6	472.0	4.00	1.70	0.85	YES
L0033862	0	0.26640E-08	475901.2	3752024.7	472.0	4.00	1.70	0.85	YES
L0033863	0	0.26640E-08	475897.5	3752024.7	472.0	4.00	1.70	0.85	YES
L0033864	0	0.26640E-08	475893.8	3752024.7	472.0	4.00	1.70	0.85	YES
L0033865	0	0.26640E-08	475890.2	3752024.7	472.0	4.00	1.70	0.85	YES
L0033866	0	0.26640E-08	475886.5	3752024.7	472.0	4.00	1.70	0.85	YES
L0033867	0	0.26640E-08	475882.9	3752024.7	472.0	4.00	1.70	0.85	YES
L0033868	0	0.26640E-08	475879.2	3752024.7	472.0	4.00	1.70	0.85	YES
L0033869	0	0.26640E-08	475875.5	3752024.7	472.0	4.00	1.70	0.85	YES
L0033870	0	0.26640E-08	475871.9	3752024.7	472.0	4.00	1.70	0.85	YES
L0033871	0	0.26640E-08	475868.2	3752024.8	472.0	4.00	1.70	0.85	YES
L0033872	0	0.26640E-08	475864.6	3752024.8	472.0	4.00	1.70	0.85	YES
L0033873	0	0.26640E-08	475860.9	3752024.8	472.0	4.00	1.70	0.85	YES
L0033874	0	0.26640E-08	475857.2	3752024.8	472.0	4.00	1.70	0.85	YES
L0033875	0	0.26640E-08	475853.6	3752024.8	472.0	4.00	1.70	0.85	YES
L0033876	0	0.26640E-08	475849.9	3752024.8	472.0	4.00	1.70	0.85	YES
L0033877	0	0.26640E-08	475846.3	3752024.8	472.0	4.00	1.70	0.85	YES
L0033878	0	0.26640E-08	475842.6	3752024.8	472.0	4.00	1.70	0.85	YES
L0033879	0	0.26640E-08	475838.9	3752024.8	472.0	4.00	1.70	0.85	YES
L0033880	0	0.26640E-08	475835.3	3752024.9	472.0	4.00	1.70	0.85	YES
L0033881	0	0.26640E-08	475831.6	3752024.9	472.0	4.00	1.70	0.85	YES
L0033882	0	0.26640E-08	475828.0	3752024.9	472.0	4.00	1.70	0.85	YES
L0033883	0	0.26640E-08	475824.3	3752024.9	472.0	4.00	1.70	0.85	YES
L0033884	0	0.26640E-08	475820.6	3752024.9	472.0	4.00	1.70	0.85	YES
L0033885	0	0.26640E-08	475817.0	3752024.9	472.0	4.00	1.70	0.85	YES
L0033886	0	0.26640E-08	475813.3	3752024.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0033887	0	0.26640E-08	475809.7	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033888	0	0.26640E-08	475806.0	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033889	0	0.26640E-08	475802.3	3752024.9	472.0	4.00	1.70	0.85	YES	
L0033890	0	0.26640E-08	475798.7	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033891	0	0.26640E-08	475795.0	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033892	0	0.26640E-08	475791.4	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033893	0	0.26640E-08	475787.7	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033894	0	0.26640E-08	475784.0	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033895	0	0.26640E-08	475780.4	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033896	0	0.26640E-08	475776.7	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033897	0	0.26640E-08	475773.1	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033898	0	0.26640E-08	475769.4	3752025.0	472.0	4.00	1.70	0.85	YES	
L0033899	0	0.26640E-08	475765.7	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033900	0	0.26640E-08	475762.1	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033901	0	0.26640E-08	475758.4	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033902	0	0.26640E-08	475754.8	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033903	0	0.26640E-08	475751.1	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033904	0	0.26640E-08	475747.4	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033905	0	0.26640E-08	475743.8	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033906	0	0.26640E-08	475740.1	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033907	0	0.26640E-08	475736.5	3752025.1	472.0	4.00	1.70	0.85	YES	
L0033908	0	0.26640E-08	475732.8	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033909	0	0.26640E-08	475729.1	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033910	0	0.26640E-08	475725.5	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033911	0	0.26640E-08	475721.8	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033912	0	0.26640E-08	475718.2	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033913	0	0.26640E-08	475714.5	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033914	0	0.26640E-08	475710.8	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033915	0	0.26640E-08	475707.2	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033916	0	0.26640E-08	475703.5	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033917	0	0.26640E-08	475699.9	3752025.2	472.0	4.00	1.70	0.85	YES	
L0033918	0	0.26640E-08	475696.2	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033919	0	0.26640E-08	475692.5	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033920	0	0.26640E-08	475688.9	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033921	0	0.26640E-08	475685.2	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033922	0	0.26640E-08	475681.6	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033923	0	0.26640E-08	475677.9	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033924	0	0.26640E-08	475674.2	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033925	0	0.26640E-08	475670.6	3752025.3	472.0	4.00	1.70	0.85	YES	
L0033926	0	0.26640E-08	475666.9	3752025.3	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033927	0	0.26640E-08	475663.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0033928	0	0.26640E-08	475659.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0033929	0	0.26640E-08	475655.9	3752025.4	472.0	4.00	1.70	0.85	YES
L0033930	0	0.26640E-08	475652.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0033931	0	0.26640E-08	475648.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0033932	0	0.26640E-08	475645.0	3752025.4	472.0	4.00	1.70	0.85	YES
L0033933	0	0.26640E-08	475641.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0033934	0	0.26640E-08	475637.6	3752025.4	472.0	4.00	1.70	0.85	YES
L0033935	0	0.26640E-08	475634.0	3752025.4	472.0	4.00	1.70	0.85	YES
L0033936	0	0.26640E-08	475630.3	3752025.4	472.0	4.00	1.70	0.85	YES
L0033937	0	0.26640E-08	475626.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0033938	0	0.26640E-08	475623.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0033939	0	0.26640E-08	475619.3	3752025.5	472.0	4.00	1.70	0.85	YES
L0033940	0	0.26640E-08	475615.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0033941	0	0.26640E-08	475612.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0033942	0	0.26640E-08	475608.4	3752025.5	472.0	4.00	1.70	0.85	YES
L0033943	0	0.26640E-08	475604.7	3752025.5	472.0	4.00	1.70	0.85	YES
L0033944	0	0.26640E-08	475601.0	3752025.5	472.0	4.00	1.70	0.85	YES
L0033945	0	0.26640E-08	475597.4	3752025.5	472.0	4.00	1.70	0.85	YES
L0033946	0	0.26640E-08	475593.7	3752025.6	472.0	4.00	1.70	0.85	YES
L0033947	0	0.26640E-08	475590.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0033948	0	0.26640E-08	475586.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0033949	0	0.26640E-08	475582.7	3752025.6	472.0	4.00	1.70	0.85	YES
L0033950	0	0.26640E-08	475579.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0033951	0	0.26640E-08	475575.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0033952	0	0.26640E-08	475571.8	3752025.6	472.0	4.00	1.70	0.85	YES
L0033953	0	0.26640E-08	475568.1	3752025.6	472.0	4.00	1.70	0.85	YES
L0033954	0	0.26640E-08	475564.4	3752025.6	472.0	4.00	1.70	0.85	YES
L0033955	0	0.26640E-08	475560.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0033956	0	0.26640E-08	475557.1	3752025.7	472.0	4.00	1.70	0.85	YES
L0033957	0	0.26640E-08	475553.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0033958	0	0.26640E-08	475549.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0033959	0	0.26640E-08	475546.1	3752025.7	472.0	4.00	1.70	0.85	YES
L0033960	0	0.26640E-08	475542.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0033961	0	0.26640E-08	475538.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0033962	0	0.26640E-08	475535.2	3752025.7	472.0	4.00	1.70	0.85	YES
L0033963	0	0.26640E-08	475531.5	3752025.7	472.0	4.00	1.70	0.85	YES
L0033964	0	0.26640E-08	475527.8	3752025.7	472.0	4.00	1.70	0.85	YES
L0033965	0	0.26640E-08	475524.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0033966	0	0.26640E-08	475520.5	3752025.8	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0033967	0	0.26640E-08	475516.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0033968	0	0.26640E-08	475513.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0033969	0	0.26640E-08	475509.5	3752025.8	472.0	4.00	1.70	0.85	YES
L0033970	0	0.26640E-08	475505.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0033971	0	0.26640E-08	475502.2	3752025.8	472.0	4.00	1.70	0.85	YES
L0033972	0	0.26640E-08	475498.6	3752025.8	472.0	4.00	1.70	0.85	YES
L0033973	0	0.26640E-08	475494.9	3752025.8	472.0	4.00	1.70	0.85	YES
L0033974	0	0.26640E-08	475491.2	3752025.9	472.0	4.00	1.70	0.85	YES
L0033975	0	0.26640E-08	475487.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0033976	0	0.26640E-08	475483.9	3752025.9	472.0	4.00	1.70	0.85	YES
L0033977	0	0.26640E-08	475480.3	3752025.9	472.0	4.00	1.70	0.85	YES
L0033978	0	0.26640E-08	475476.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0033979	0	0.26640E-08	475472.9	3752025.9	472.0	4.00	1.70	0.85	YES
L0033980	0	0.26640E-08	475469.3	3752025.9	472.0	4.00	1.70	0.85	YES
L0033981	0	0.26640E-08	475465.6	3752025.9	472.0	4.00	1.70	0.85	YES
L0033982	0	0.26640E-08	475462.0	3752025.9	472.0	4.00	1.70	0.85	YES
L0033983	0	0.26640E-08	475458.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0033984	0	0.26640E-08	475454.6	3752026.0	472.0	4.00	1.70	0.85	YES
L0033985	0	0.26640E-08	475451.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0033986	0	0.26640E-08	475447.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0033987	0	0.26640E-08	475443.7	3752026.0	472.0	4.00	1.70	0.85	YES
L0033988	0	0.26640E-08	475440.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0033989	0	0.26640E-08	475436.3	3752026.0	472.0	4.00	1.70	0.85	YES
L0033990	0	0.26640E-08	475432.7	3752026.0	472.0	4.00	1.70	0.85	YES
L0033991	0	0.26640E-08	475429.0	3752026.0	472.0	4.00	1.70	0.85	YES
L0033992	0	0.26640E-08	475425.4	3752026.0	472.0	4.00	1.70	0.85	YES
L0033993	0	0.26640E-08	475421.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0033994	0	0.26640E-08	475418.0	3752026.1	472.0	4.00	1.70	0.85	YES
L0033995	0	0.26640E-08	475414.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0033996	0	0.26640E-08	475410.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0033997	0	0.26640E-08	475407.1	3752026.1	472.0	4.00	1.70	0.85	YES
L0033998	0	0.26640E-08	475403.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0033999	0	0.26640E-08	475399.7	3752026.1	472.0	4.00	1.70	0.85	YES
L0034000	0	0.26640E-08	475396.1	3752026.1	472.0	4.00	1.70	0.85	YES
L0034001	0	0.26640E-08	475392.4	3752026.1	472.0	4.00	1.70	0.85	YES
L0034002	0	0.26640E-08	475388.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0034003	0	0.26640E-08	475385.1	3752026.2	472.0	4.00	1.70	0.85	YES
L0034004	0	0.26640E-08	475381.4	3752026.2	472.0	4.00	1.70	0.85	YES
L0034005	0	0.26640E-08	475377.8	3752026.2	472.0	4.00	1.70	0.85	YES
L0034006	0	0.26640E-08	475374.1	3752026.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0034007	0	0.26640E-08	475370.5	3752026.2	472.0	4.00	1.70	0.85	YES	
L0034008	0	0.26640E-08	475366.8	3752026.2	472.0	4.00	1.70	0.85	YES	
L0034009	0	0.26640E-08	475363.1	3752026.2	472.0	4.00	1.70	0.85	YES	
L0034010	0	0.26640E-08	475359.5	3752026.2	472.0	4.00	1.70	0.85	YES	
L0034011	0	0.26640E-08	475355.8	3752026.2	472.0	4.00	1.70	0.85	YES	
L0034012	0	0.26640E-08	475352.2	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034013	0	0.26640E-08	475348.5	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034014	0	0.26640E-08	475344.8	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034015	0	0.26640E-08	475341.2	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034016	0	0.26640E-08	475337.5	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034017	0	0.26640E-08	475333.9	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034018	0	0.26640E-08	475330.2	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034019	0	0.26640E-08	475326.5	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034020	0	0.26640E-08	475322.9	3752026.3	472.0	4.00	1.70	0.85	YES	
L0034021	0	0.26640E-08	475319.2	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034022	0	0.26640E-08	475315.6	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034023	0	0.26640E-08	475311.9	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034024	0	0.26640E-08	475308.2	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034025	0	0.26640E-08	475304.6	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034026	0	0.26640E-08	475300.9	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034027	0	0.26640E-08	475297.3	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034028	0	0.26640E-08	475293.6	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034029	0	0.26640E-08	475289.9	3752026.4	472.0	4.00	1.70	0.85	YES	
L0034030	0	0.26640E-08	475286.3	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034031	0	0.26640E-08	475282.6	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034032	0	0.26640E-08	475279.0	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034033	0	0.26640E-08	475275.3	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034034	0	0.26640E-08	475271.6	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034035	0	0.26640E-08	475268.0	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034036	0	0.26640E-08	475264.3	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034037	0	0.26640E-08	475260.7	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034038	0	0.26640E-08	475257.0	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034039	0	0.26640E-08	475253.3	3752026.5	472.0	4.00	1.70	0.85	YES	
L0034040	0	0.26640E-08	475249.7	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034041	0	0.26640E-08	475246.0	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034042	0	0.26640E-08	475242.4	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034043	0	0.26640E-08	475238.7	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034044	0	0.26640E-08	475235.0	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034045	0	0.26640E-08	475231.4	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034046	0	0.26640E-08	475227.7	3752026.6	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0034047	0	0.26640E-08	475224.1	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034048	0	0.26640E-08	475220.4	3752026.6	472.0	4.00	1.70	0.85	YES	
L0034049	0	0.26640E-08	475216.7	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034050	0	0.26640E-08	475213.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034051	0	0.26640E-08	475209.4	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034052	0	0.26640E-08	475205.8	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034053	0	0.26640E-08	475202.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034054	0	0.26640E-08	475198.4	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034055	0	0.26640E-08	475194.8	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034056	0	0.26640E-08	475191.1	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034057	0	0.26640E-08	475187.5	3752026.7	472.0	4.00	1.70	0.85	YES	
L0034058	0	0.26640E-08	475183.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034059	0	0.26640E-08	475180.1	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034060	0	0.26640E-08	475176.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034061	0	0.26640E-08	475172.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034062	0	0.26640E-08	475169.2	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034063	0	0.26640E-08	475165.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034064	0	0.26640E-08	475161.8	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034065	0	0.26640E-08	475158.2	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034066	0	0.26640E-08	475154.5	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034067	0	0.26640E-08	475150.9	3752026.8	472.0	4.00	1.70	0.85	YES	
L0034068	0	0.26640E-08	475147.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034069	0	0.26640E-08	475143.5	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034070	0	0.26640E-08	475139.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034071	0	0.26640E-08	475136.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034072	0	0.26640E-08	475132.6	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034073	0	0.26640E-08	475128.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034074	0	0.26640E-08	475125.2	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034075	0	0.26640E-08	475121.6	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034076	0	0.26640E-08	475117.9	3752026.9	472.0	4.00	1.70	0.85	YES	
L0034077	0	0.26640E-08	475114.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034078	0	0.26640E-08	475110.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034079	0	0.26640E-08	475106.9	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034080	0	0.26640E-08	475103.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034081	0	0.26640E-08	475099.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034082	0	0.26640E-08	475096.0	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034083	0	0.26640E-08	475092.3	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034084	0	0.26640E-08	475088.6	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034085	0	0.26640E-08	475085.0	3752027.0	472.0	4.00	1.70	0.85	YES	
L0034086	0	0.26640E-08	475081.3	3752027.0	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034087	0	0.26640E-08	475077.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0034088	0	0.26640E-08	475074.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0034089	0	0.26640E-08	475070.3	3752027.1	472.0	4.00	1.70	0.85	YES
L0034090	0	0.26640E-08	475066.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0034091	0	0.26640E-08	475063.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0034092	0	0.26640E-08	475059.4	3752027.1	472.0	4.00	1.70	0.85	YES
L0034093	0	0.26640E-08	475055.7	3752027.1	472.0	4.00	1.70	0.85	YES
L0034094	0	0.26640E-08	475052.0	3752027.1	472.0	4.00	1.70	0.85	YES
L0034095	0	0.26640E-08	475048.4	3752027.1	472.0	4.00	1.70	0.85	YES
L0034096	0	0.26640E-08	475044.7	3752027.2	472.0	4.00	1.70	0.85	YES
L0034097	0	0.26640E-08	475041.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0034098	0	0.26640E-08	475037.4	3752027.2	472.0	4.00	1.70	0.85	YES
L0034099	0	0.26640E-08	475033.7	3752027.2	472.0	4.00	1.70	0.85	YES
L0034100	0	0.26640E-08	475030.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0034101	0	0.26640E-08	475026.4	3752027.2	472.0	4.00	1.70	0.85	YES
L0034102	0	0.26640E-08	475022.8	3752027.2	472.0	4.00	1.70	0.85	YES
L0034103	0	0.26640E-08	475019.1	3752027.2	472.0	4.00	1.70	0.85	YES
L0034104	0	0.26640E-08	475015.4	3752027.2	472.2	4.00	1.70	0.85	YES
L0034105	0	0.26640E-08	475011.8	3752027.3	472.3	4.00	1.70	0.85	YES
L0034106	0	0.26640E-08	475008.1	3752027.3	472.4	4.00	1.70	0.85	YES
L0034107	0	0.26640E-08	475004.5	3752027.3	472.5	4.00	1.70	0.85	YES
L0034108	0	0.26640E-08	475000.8	3752027.3	472.6	4.00	1.70	0.85	YES
L0034109	0	0.26640E-08	474997.1	3752027.3	472.8	4.00	1.70	0.85	YES
L0034110	0	0.26640E-08	474993.5	3752027.3	472.9	4.00	1.70	0.85	YES
L0034111	0	0.26640E-08	474989.8	3752027.3	473.0	4.00	1.70	0.85	YES
L0034112	0	0.26640E-08	474986.2	3752027.3	473.0	4.00	1.70	0.85	YES
L0034113	0	0.26640E-08	474982.5	3752027.3	473.0	4.00	1.70	0.85	YES
L0034114	0	0.26640E-08	474978.8	3752027.3	473.0	4.00	1.70	0.85	YES
L0034115	0	0.26640E-08	474975.2	3752027.4	473.0	4.00	1.70	0.85	YES
L0034116	0	0.26640E-08	474971.5	3752027.4	473.0	4.00	1.70	0.85	YES
L0034117	0	0.26640E-08	474967.9	3752027.4	473.0	4.00	1.70	0.85	YES
L0034118	0	0.26640E-08	474964.2	3752027.4	473.0	4.00	1.70	0.85	YES
L0034119	0	0.26640E-08	474960.5	3752027.4	473.0	4.00	1.70	0.85	YES
L0034120	0	0.26640E-08	474956.9	3752027.4	472.9	4.00	1.70	0.85	YES
L0034121	0	0.26640E-08	474953.2	3752027.4	472.8	4.00	1.70	0.85	YES
L0034122	0	0.26640E-08	474949.6	3752027.4	472.7	4.00	1.70	0.85	YES
L0034123	0	0.26640E-08	474945.9	3752027.4	472.5	4.00	1.70	0.85	YES
L0034124	0	0.26640E-08	474942.2	3752027.5	472.4	4.00	1.70	0.85	YES
L0034125	0	0.26640E-08	474938.6	3752027.5	472.3	4.00	1.70	0.85	YES
L0034126	0	0.26640E-08	474934.9	3752027.5	472.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034127	0	0.26640E-08	474931.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0034128	0	0.26640E-08	474927.6	3752027.5	472.0	4.00	1.70	0.85	YES
L0034129	0	0.26640E-08	474923.9	3752027.5	472.0	4.00	1.70	0.85	YES
L0034130	0	0.26640E-08	474920.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0034131	0	0.26640E-08	474916.6	3752027.5	472.0	4.00	1.70	0.85	YES
L0034132	0	0.26640E-08	474913.0	3752027.5	472.0	4.00	1.70	0.85	YES
L0034133	0	0.26640E-08	474909.3	3752027.5	472.0	4.00	1.70	0.85	YES
L0034134	0	0.26640E-08	474905.6	3752027.6	472.0	4.00	1.70	0.85	YES
L0034135	0	0.26640E-08	474902.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0034136	0	0.26640E-08	474898.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0034137	0	0.26640E-08	474894.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0034138	0	0.26640E-08	474891.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0034139	0	0.26640E-08	474887.3	3752027.6	472.0	4.00	1.70	0.85	YES
L0034140	0	0.26640E-08	474883.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0034141	0	0.26640E-08	474880.0	3752027.6	472.0	4.00	1.70	0.85	YES
L0034142	0	0.26640E-08	474876.4	3752027.6	472.0	4.00	1.70	0.85	YES
L0034143	0	0.26640E-08	474872.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0034144	0	0.26640E-08	474869.0	3752027.7	472.0	4.00	1.70	0.85	YES
L0034145	0	0.26640E-08	474865.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0034146	0	0.26640E-08	474861.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0034147	0	0.26640E-08	474858.1	3752027.7	472.0	4.00	1.70	0.85	YES
L0034148	0	0.26640E-08	474854.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0034149	0	0.26640E-08	474850.7	3752027.7	472.0	4.00	1.70	0.85	YES
L0034150	0	0.26640E-08	474847.1	3752027.7	472.0	4.00	1.70	0.85	YES
L0034151	0	0.26640E-08	474843.4	3752027.7	472.0	4.00	1.70	0.85	YES
L0034152	0	0.26640E-08	474839.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0034153	0	0.26640E-08	474836.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0034154	0	0.26640E-08	474832.4	3752027.8	472.0	4.00	1.70	0.85	YES
L0034155	0	0.26640E-08	474828.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0034156	0	0.26640E-08	474825.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0034157	0	0.26640E-08	474821.5	3752027.8	472.0	4.00	1.70	0.85	YES
L0034158	0	0.26640E-08	474817.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0034159	0	0.26640E-08	474814.1	3752027.8	472.0	4.00	1.70	0.85	YES
L0034160	0	0.26640E-08	474810.5	3752027.8	472.0	4.00	1.70	0.85	YES
L0034161	0	0.26640E-08	474806.8	3752027.8	472.0	4.00	1.70	0.85	YES
L0034162	0	0.26640E-08	474803.2	3752027.9	472.0	4.00	1.70	0.85	YES
L0034163	0	0.26640E-08	474799.5	3752027.9	472.0	4.00	1.70	0.85	YES
L0034164	0	0.26640E-08	474795.8	3752027.9	472.0	4.00	1.70	0.85	YES
L0034165	0	0.26640E-08	474792.2	3752027.9	472.0	4.00	1.70	0.85	YES
L0034166	0	0.26640E-08	474788.5	3752027.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034167	0	0.26640E-08	474784.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0034168	0	0.26640E-08	474781.3	3752027.0	472.0	4.00	1.70	0.85	YES
L0034169	0	0.26640E-08	474777.7	3752026.4	472.0	4.00	1.70	0.85	YES
L0034170	0	0.26640E-08	474774.1	3752025.8	472.0	4.00	1.70	0.85	YES
L0034171	0	0.26640E-08	474770.5	3752025.1	472.0	4.00	1.70	0.85	YES
L0034172	0	0.26640E-08	474766.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0034173	0	0.26640E-08	474763.3	3752023.8	472.0	4.00	1.70	0.85	YES
L0034174	0	0.26640E-08	474759.7	3752023.2	472.0	4.00	1.70	0.85	YES
L0034175	0	0.26640E-08	474756.1	3752022.6	472.0	4.00	1.70	0.85	YES
L0034176	0	0.26640E-08	474752.5	3752021.9	472.0	4.00	1.70	0.85	YES
L0034177	0	0.26640E-08	474748.9	3752021.3	472.0	4.00	1.70	0.85	YES
L0034178	0	0.26640E-08	474745.2	3752020.6	472.0	4.00	1.70	0.85	YES
L0034179	0	0.26640E-08	474741.6	3752020.0	472.0	4.00	1.70	0.85	YES
L0034180	0	0.26640E-08	474738.0	3752019.4	472.0	4.00	1.70	0.85	YES
L0034181	0	0.26640E-08	474734.4	3752018.7	472.0	4.00	1.70	0.85	YES
L0034182	0	0.26640E-08	474730.8	3752018.1	472.0	4.00	1.70	0.85	YES
L0034183	0	0.26640E-08	474727.2	3752017.4	472.0	4.00	1.70	0.85	YES
L0034184	0	0.26640E-08	474723.6	3752016.8	472.0	4.00	1.70	0.85	YES
L0034185	0	0.26640E-08	474720.0	3752016.2	472.0	4.00	1.70	0.85	YES
L0034186	0	0.26640E-08	474716.4	3752015.5	472.0	4.00	1.70	0.85	YES
L0034187	0	0.26640E-08	474712.8	3752014.9	472.0	4.00	1.70	0.85	YES
L0034188	0	0.26640E-08	474709.2	3752014.2	472.0	4.00	1.70	0.85	YES
L0034189	0	0.26640E-08	474705.6	3752013.6	472.0	4.00	1.70	0.85	YES
L0034190	0	0.26640E-08	474702.0	3752013.0	472.0	4.00	1.70	0.85	YES
L0034191	0	0.26640E-08	474698.4	3752012.3	472.0	4.00	1.70	0.85	YES
L0034192	0	0.26640E-08	474694.8	3752011.7	472.0	4.00	1.70	0.85	YES
L0034193	0	0.26640E-08	474691.2	3752011.0	472.0	4.00	1.70	0.85	YES
L0034194	0	0.26640E-08	474687.6	3752010.4	472.0	4.00	1.70	0.85	YES
L0034195	0	0.26640E-08	474684.0	3752009.8	472.0	4.00	1.70	0.85	YES
L0034196	0	0.26640E-08	474680.4	3752009.1	472.0	4.00	1.70	0.85	YES
L0034197	0	0.26640E-08	474676.8	3752008.5	472.0	4.00	1.70	0.85	YES
L0034198	0	0.26640E-08	474673.2	3752007.8	472.0	4.00	1.70	0.85	YES
L0034199	0	0.26640E-08	474669.6	3752007.2	472.0	4.00	1.70	0.85	YES
L0034200	0	0.26640E-08	474666.0	3752006.6	472.0	4.00	1.70	0.85	YES
L0034201	0	0.26640E-08	474662.4	3752005.9	472.0	4.00	1.70	0.85	YES
L0034202	0	0.26640E-08	474658.8	3752005.3	472.0	4.00	1.70	0.85	YES
L0034203	0	0.26640E-08	474655.2	3752004.6	472.0	4.00	1.70	0.85	YES
L0034204	0	0.26640E-08	474651.6	3752004.0	472.0	4.00	1.70	0.85	YES
L0034205	0	0.26640E-08	474648.0	3752003.4	472.0	4.00	1.70	0.85	YES
L0034206	0	0.26640E-08	474644.3	3752002.7	472.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0034207	0	0.26640E-08	474640.7	3752002.1	472.0	4.00	1.70	0.85	YES	
L0034208	0	0.26640E-08	474637.1	3752001.4	472.0	4.00	1.70	0.85	YES	
L0034209	0	0.26640E-08	474633.5	3752000.8	472.0	4.00	1.70	0.85	YES	
L0034210	0	0.26640E-08	474629.9	3752000.2	472.0	4.00	1.70	0.85	YES	
L0034211	0	0.26640E-08	474626.3	3751999.5	472.0	4.00	1.70	0.85	YES	
L0034212	0	0.26640E-08	474622.7	3751998.9	472.0	4.00	1.70	0.85	YES	
L0034213	0	0.26640E-08	474619.1	3751998.2	472.0	4.00	1.70	0.85	YES	
L0034214	0	0.26640E-08	474615.5	3751997.6	472.0	4.00	1.70	0.85	YES	
L0034215	0	0.26640E-08	474611.9	3751997.0	472.0	4.00	1.70	0.85	YES	
L0034216	0	0.26640E-08	474608.3	3751996.3	472.0	4.00	1.70	0.85	YES	
L0034217	0	0.26640E-08	474604.7	3751995.7	472.0	4.00	1.70	0.85	YES	
L0034218	0	0.26640E-08	474601.1	3751995.0	472.0	4.00	1.70	0.85	YES	
L0034219	0	0.26640E-08	474597.5	3751994.4	472.0	4.00	1.70	0.85	YES	
L0034220	0	0.26640E-08	474593.9	3751993.8	472.0	4.00	1.70	0.85	YES	
L0034221	0	0.26640E-08	474590.3	3751993.1	472.0	4.00	1.70	0.85	YES	
L0034222	0	0.26640E-08	474586.7	3751992.5	472.0	4.00	1.70	0.85	YES	
L0034223	0	0.26640E-08	474583.1	3751991.8	472.0	4.00	1.70	0.85	YES	
L0034224	0	0.26640E-08	474579.5	3751991.2	472.0	4.00	1.70	0.85	YES	
L0034225	0	0.26640E-08	474575.9	3751990.6	472.0	4.00	1.70	0.85	YES	
L0034226	0	0.26640E-08	474572.3	3751989.9	472.0	4.00	1.70	0.85	YES	
L0034227	0	0.26640E-08	474568.7	3751989.3	472.0	4.00	1.70	0.85	YES	
L0034228	0	0.26640E-08	474565.1	3751988.6	472.0	4.00	1.70	0.85	YES	
L0034229	0	0.26640E-08	474561.5	3751988.0	472.0	4.00	1.70	0.85	YES	
L0034230	0	0.26640E-08	474557.9	3751987.4	472.0	4.00	1.70	0.85	YES	
L0034231	0	0.26640E-08	474554.3	3751986.7	472.0	4.00	1.70	0.85	YES	
L0034232	0	0.26640E-08	474550.7	3751986.1	472.0	4.00	1.70	0.85	YES	
L0034233	0	0.26640E-08	474547.0	3751985.4	472.0	4.00	1.70	0.85	YES	
L0034234	0	0.26640E-08	474543.4	3751984.8	472.0	4.00	1.70	0.85	YES	
L0034235	0	0.26640E-08	474539.8	3751984.2	472.0	4.00	1.70	0.85	YES	
L0034236	0	0.26640E-08	474536.2	3751983.5	472.0	4.00	1.70	0.85	YES	
L0034237	0	0.26640E-08	474532.6	3751982.9	472.0	4.00	1.70	0.85	YES	
L0034238	0	0.26640E-08	474529.0	3751982.2	472.0	4.00	1.70	0.85	YES	
L0034239	0	0.26640E-08	474525.4	3751981.6	472.0	4.00	1.70	0.85	YES	
L0034240	0	0.26640E-08	474521.8	3751981.0	472.0	4.00	1.70	0.85	YES	
L0034241	0	0.26640E-08	474518.2	3751980.3	472.0	4.00	1.70	0.85	YES	
L0034242	0	0.26640E-08	474514.6	3751979.7	472.0	4.00	1.70	0.85	YES	
L0034243	0	0.26640E-08	474511.0	3751979.0	472.0	4.00	1.70	0.85	YES	
L0034244	0	0.26640E-08	474507.4	3751978.4	472.1	4.00	1.70	0.85	YES	
L0034245	0	0.26640E-08	474503.8	3751977.8	472.1	4.00	1.70	0.85	YES	
L0034246	0	0.26640E-08	474500.2	3751977.1	472.1	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0034247	0	0.26640E-08	474496.6	3751976.5	472.1	4.00	1.70	0.85	YES
L0034248	0	0.26640E-08	474493.0	3751975.8	472.1	4.00	1.70	0.85	YES
L0034249	0	0.26640E-08	474489.4	3751975.2	472.2	4.00	1.70	0.85	YES
L0034250	0	0.26640E-08	474485.8	3751974.6	472.2	4.00	1.70	0.85	YES
L0034251	0	0.26640E-08	474482.2	3751973.9	472.2	4.00	1.70	0.85	YES
L0034252	0	0.26640E-08	474478.6	3751973.3	472.2	4.00	1.70	0.85	YES
L0034253	0	0.26640E-08	474475.0	3751972.6	472.1	4.00	1.70	0.85	YES
L0034254	0	0.26640E-08	474471.4	3751972.0	472.1	4.00	1.70	0.85	YES
L0034255	0	0.26640E-08	474467.8	3751971.4	472.0	4.00	1.70	0.85	YES
L0034256	0	0.26640E-08	474464.2	3751970.7	471.9	4.00	1.70	0.85	YES
L0034257	0	0.26640E-08	474460.6	3751970.1	471.9	4.00	1.70	0.85	YES
L0034258	0	0.26640E-08	474457.0	3751969.5	471.9	4.00	1.70	0.85	YES
L0034259	0	0.26640E-08	474453.4	3751968.8	471.8	4.00	1.70	0.85	YES
L0034260	0	0.26640E-08	474449.7	3751968.2	471.8	4.00	1.70	0.85	YES
L0034261	0	0.26640E-08	474446.1	3751967.5	471.8	4.00	1.70	0.85	YES
L0034262	0	0.26640E-08	474442.5	3751966.9	471.9	4.00	1.70	0.85	YES
L0034263	0	0.26640E-08	474438.9	3751966.3	471.9	4.00	1.70	0.85	YES
L0034264	0	0.26640E-08	474435.3	3751965.6	472.0	4.00	1.70	0.85	YES
L0034265	0	0.26640E-08	474431.7	3751965.0	472.0	4.00	1.70	0.85	YES
L0034266	0	0.26640E-08	474428.1	3751964.3	472.0	4.00	1.70	0.85	YES
L0034267	0	0.26640E-08	474424.5	3751963.7	472.1	4.00	1.70	0.85	YES
L0034268	0	0.26640E-08	474420.9	3751963.1	472.1	4.00	1.70	0.85	YES
L0034269	0	0.26640E-08	474417.3	3751962.4	472.1	4.00	1.70	0.85	YES
L0034270	0	0.26640E-08	474413.7	3751961.8	472.1	4.00	1.70	0.85	YES
L0034271	0	0.26640E-08	474410.1	3751961.1	472.1	4.00	1.70	0.85	YES
L0034272	0	0.26640E-08	474406.5	3751960.5	472.0	4.00	1.70	0.85	YES
L0034273	0	0.26640E-08	474402.9	3751959.9	472.0	4.00	1.70	0.85	YES
L0034274	0	0.26640E-08	474399.3	3751959.2	471.9	4.00	1.70	0.85	YES
L0034275	0	0.26640E-08	474395.7	3751958.6	471.9	4.00	1.70	0.85	YES
L0034276	0	0.26640E-08	474392.1	3751957.9	471.8	4.00	1.70	0.85	YES
L0034277	0	0.26640E-08	474388.5	3751957.3	471.7	4.00	1.70	0.85	YES
L0034278	0	0.26640E-08	474384.9	3751956.7	471.6	4.00	1.70	0.85	YES
L0034279	0	0.26640E-08	474381.3	3751956.0	471.5	4.00	1.70	0.85	YES
L0034280	0	0.26640E-08	474377.7	3751955.4	471.4	4.00	1.70	0.85	YES
L0034281	0	0.26640E-08	474374.1	3751954.7	471.3	4.00	1.70	0.85	YES
L0034282	0	0.26640E-08	474370.5	3751954.1	471.2	4.00	1.70	0.85	YES
L0034283	0	0.26640E-08	474366.9	3751953.5	471.1	4.00	1.70	0.85	YES
L0034284	0	0.26640E-08	474363.3	3751952.8	471.0	4.00	1.70	0.85	YES
L0034285	0	0.26640E-08	474359.7	3751952.2	470.9	4.00	1.70	0.85	YES
L0034286	0	0.26640E-08	474356.1	3751951.5	470.8	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0034287	0	0.26640E-08	474352.5	3751950.9	470.7	4.00	1.70	0.85	YES
L0034288	0	0.26640E-08	474348.8	3751950.3	470.6	4.00	1.70	0.85	YES
L0034289	0	0.26640E-08	474345.2	3751949.6	470.5	4.00	1.70	0.85	YES
L0034290	0	0.26640E-08	474341.6	3751949.0	470.4	4.00	1.70	0.85	YES
L0034291	0	0.26640E-08	474338.0	3751948.3	470.3	4.00	1.70	0.85	YES
L0034292	0	0.26640E-08	474334.4	3751947.7	470.2	4.00	1.70	0.85	YES
L0034293	0	0.26640E-08	474330.8	3751947.1	470.0	4.00	1.70	0.85	YES
L0034294	0	0.26640E-08	474327.2	3751946.4	470.0	4.00	1.70	0.85	YES
L0034295	0	0.26640E-08	474323.6	3751945.8	470.0	4.00	1.70	0.85	YES
L0034296	0	0.26640E-08	474320.0	3751945.1	470.0	4.00	1.70	0.85	YES
L0034297	0	0.26640E-08	474316.4	3751944.5	470.0	4.00	1.70	0.85	YES
L0034298	0	0.26640E-08	474312.8	3751943.9	470.0	4.00	1.70	0.85	YES
L0034299	0	0.26640E-08	474309.2	3751943.2	470.0	4.00	1.70	0.85	YES
L0034300	0	0.26640E-08	474305.6	3751942.6	470.0	4.00	1.70	0.85	YES
L0034301	0	0.26640E-08	474302.0	3751941.9	470.0	4.00	1.70	0.85	YES
L0034302	0	0.26640E-08	474298.4	3751941.3	470.0	4.00	1.70	0.85	YES
L0034303	0	0.26640E-08	474294.8	3751940.7	470.0	4.00	1.70	0.85	YES
L0034304	0	0.26640E-08	474291.2	3751940.0	470.0	4.00	1.70	0.85	YES
L0034305	0	0.26640E-08	474287.6	3751939.4	470.0	4.00	1.70	0.85	YES
L0034306	0	0.26640E-08	474284.0	3751938.7	470.0	4.00	1.70	0.85	YES
L0034307	0	0.26640E-08	474280.4	3751938.1	470.0	4.00	1.70	0.85	YES
L0034308	0	0.26640E-08	474276.8	3751937.5	470.0	4.00	1.70	0.85	YES
L0034309	0	0.26640E-08	474273.2	3751936.8	470.0	4.00	1.70	0.85	YES
L0034310	0	0.26640E-08	474269.6	3751936.2	470.0	4.00	1.70	0.85	YES
L0034311	0	0.26640E-08	474266.0	3751935.5	470.0	4.00	1.70	0.85	YES
L0034312	0	0.26640E-08	474262.4	3751934.9	470.0	4.00	1.70	0.85	YES
L0034313	0	0.26640E-08	474258.8	3751934.3	470.0	4.00	1.70	0.85	YES
L0034314	0	0.26640E-08	474255.2	3751933.6	470.0	4.00	1.70	0.85	YES
L0034315	0	0.26640E-08	474251.5	3751933.0	470.0	4.00	1.70	0.85	YES
L0034316	0	0.26640E-08	474247.9	3751932.3	470.0	4.00	1.70	0.85	YES
L0034317	0	0.26640E-08	474244.3	3751931.7	470.0	4.00	1.70	0.85	YES
L0034318	0	0.26640E-08	474240.7	3751931.1	470.0	4.00	1.70	0.85	YES
L0034319	0	0.26640E-08	474237.1	3751930.4	470.0	4.00	1.70	0.85	YES
L0034320	0	0.26640E-08	474233.5	3751929.8	470.0	4.00	1.70	0.85	YES
L0034321	0	0.26640E-08	474229.9	3751929.1	470.0	4.00	1.70	0.85	YES
L0034322	0	0.26640E-08	474226.3	3751928.5	470.0	4.00	1.70	0.85	YES
L0034323	0	0.26640E-08	474222.7	3751927.9	470.0	4.00	1.70	0.85	YES
L0034324	0	0.26640E-08	474219.1	3751927.2	470.0	4.00	1.70	0.85	YES
L0034325	0	0.26640E-08	474215.5	3751926.6	470.0	4.00	1.70	0.85	YES
L0034326	0	0.26640E-08	474211.9	3751925.9	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034327	0	0.26640E-08	474208.3	3751925.3	470.0	4.00	1.70	0.85	YES
L0034328	0	0.26640E-08	474204.7	3751924.7	470.0	4.00	1.70	0.85	YES
L0034329	0	0.26640E-08	474201.1	3751924.0	470.0	4.00	1.70	0.85	YES
L0034330	0	0.26640E-08	474197.5	3751923.4	470.0	4.00	1.70	0.85	YES
L0034331	0	0.26640E-08	474193.9	3751922.7	470.0	4.00	1.70	0.85	YES
L0034332	0	0.26640E-08	474190.3	3751922.1	470.0	4.00	1.70	0.85	YES
L0034333	0	0.26640E-08	474186.7	3751921.5	470.0	4.00	1.70	0.85	YES
L0034334	0	0.26640E-08	474183.1	3751920.8	470.0	4.00	1.70	0.85	YES
L0034335	0	0.26640E-08	474179.5	3751920.2	470.0	4.00	1.70	0.85	YES
L0034336	0	0.26640E-08	474175.9	3751919.5	470.0	4.00	1.70	0.85	YES
L0034337	0	0.26640E-08	474172.3	3751918.9	470.0	4.00	1.70	0.85	YES
L0034338	0	0.26640E-08	474168.7	3751918.3	470.0	4.00	1.70	0.85	YES
L0034339	0	0.26640E-08	474165.1	3751917.6	470.0	4.00	1.70	0.85	YES
L0034340	0	0.26640E-08	474161.5	3751917.0	470.0	4.00	1.70	0.85	YES
L0034341	0	0.26640E-08	474157.9	3751916.3	470.0	4.00	1.70	0.85	YES
L0034342	0	0.26640E-08	474154.2	3751915.7	470.0	4.00	1.70	0.85	YES
L0034343	0	0.26640E-08	474150.6	3751915.1	470.0	4.00	1.70	0.85	YES
L0034344	0	0.26640E-08	474147.0	3751914.4	470.0	4.00	1.70	0.85	YES
L0034345	0	0.26640E-08	474143.4	3751913.8	470.0	4.00	1.70	0.85	YES
L0034346	0	0.26640E-08	474139.8	3751913.1	470.0	4.00	1.70	0.85	YES
L0034347	0	0.26640E-08	474136.2	3751912.5	470.0	4.00	1.70	0.85	YES
L0034348	0	0.26640E-08	474132.6	3751911.9	470.0	4.00	1.70	0.85	YES
L0034349	0	0.26640E-08	474129.0	3751911.2	470.0	4.00	1.70	0.85	YES
L0034350	0	0.26640E-08	474125.4	3751910.6	470.0	4.00	1.70	0.85	YES
L0034351	0	0.26640E-08	474121.8	3751910.0	470.0	4.00	1.70	0.85	YES
L0034352	0	0.26640E-08	474118.2	3751909.3	470.0	4.00	1.70	0.85	YES
L0034353	0	0.26640E-08	474114.6	3751908.7	470.0	4.00	1.70	0.85	YES
L0034354	0	0.26640E-08	474111.0	3751908.0	470.0	4.00	1.70	0.85	YES
L0034355	0	0.26640E-08	474107.4	3751907.4	470.0	4.00	1.70	0.85	YES
L0034356	0	0.26640E-08	474103.8	3751906.8	470.0	4.00	1.70	0.85	YES
L0034357	0	0.26640E-08	474100.2	3751906.1	470.0	4.00	1.70	0.85	YES
L0034358	0	0.26640E-08	474096.6	3751905.5	470.0	4.00	1.70	0.85	YES
L0034359	0	0.26640E-08	474093.0	3751904.8	470.0	4.00	1.70	0.85	YES
L0034360	0	0.26640E-08	474089.4	3751904.2	470.0	4.00	1.70	0.85	YES
L0034361	0	0.26640E-08	474085.8	3751903.6	470.1	4.00	1.70	0.85	YES
L0034362	0	0.26640E-08	474082.2	3751902.9	470.2	4.00	1.70	0.85	YES
L0034363	0	0.26640E-08	474078.6	3751902.3	470.2	4.00	1.70	0.85	YES
L0034364	0	0.26640E-08	474075.0	3751901.6	470.3	4.00	1.70	0.85	YES
L0034365	0	0.26640E-08	474071.4	3751901.0	470.4	4.00	1.70	0.85	YES
L0034366	0	0.26640E-08	474067.8	3751900.4	470.5	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0034367	0	0.26640E-08	474064.2	3751899.7	470.6	4.00	1.70	0.85	YES
L0034368	0	0.26640E-08	474060.6	3751899.1	470.7	4.00	1.70	0.85	YES
L0034369	0	0.26640E-08	474057.0	3751898.4	470.8	4.00	1.70	0.85	YES
L0034370	0	0.26640E-08	474053.3	3751897.8	470.8	4.00	1.70	0.85	YES
L0034371	0	0.26640E-08	474049.7	3751897.2	470.8	4.00	1.70	0.85	YES
L0034372	0	0.26640E-08	474046.1	3751896.5	470.9	4.00	1.70	0.85	YES
L0034373	0	0.26640E-08	474042.5	3751895.9	470.9	4.00	1.70	0.85	YES
L0034374	0	0.26640E-08	474038.9	3751895.2	470.9	4.00	1.70	0.85	YES
L0034375	0	0.26640E-08	474035.3	3751894.6	471.0	4.00	1.70	0.85	YES
L0034376	0	0.26640E-08	474031.7	3751894.0	471.0	4.00	1.70	0.85	YES
L0034377	0	0.26640E-08	474028.1	3751893.3	471.1	4.00	1.70	0.85	YES
L0034378	0	0.26640E-08	474024.5	3751892.7	471.2	4.00	1.70	0.85	YES
L0034379	0	0.26640E-08	474020.9	3751892.0	471.3	4.00	1.70	0.85	YES
L0034380	0	0.26640E-08	474017.3	3751891.4	471.4	4.00	1.70	0.85	YES
L0034381	0	0.26640E-08	474013.7	3751890.8	471.5	4.00	1.70	0.85	YES
L0034382	0	0.26640E-08	474010.1	3751890.1	471.7	4.00	1.70	0.85	YES
L0034383	0	0.26640E-08	474006.5	3751889.5	471.8	4.00	1.70	0.85	YES
L0034384	0	0.26640E-08	474002.9	3751888.8	471.9	4.00	1.70	0.85	YES
L0034385	0	0.26640E-08	473999.3	3751888.2	472.0	4.00	1.70	0.85	YES
L0034386	0	0.26640E-08	473995.7	3751887.6	472.0	4.00	1.70	0.85	YES
L0034387	0	0.26640E-08	473992.1	3751886.9	472.0	4.00	1.70	0.85	YES
L0034388	0	0.26640E-08	473988.5	3751886.3	472.1	4.00	1.70	0.85	YES
L0034389	0	0.26640E-08	473984.9	3751885.6	472.1	4.00	1.70	0.85	YES
L0034390	0	0.26640E-08	473981.3	3751885.0	472.1	4.00	1.70	0.85	YES
L0034391	0	0.26640E-08	473977.7	3751884.4	472.1	4.00	1.70	0.85	YES
L0034392	0	0.26640E-08	473974.1	3751883.7	472.2	4.00	1.70	0.85	YES
L0034393	0	0.26640E-08	473970.5	3751883.1	472.2	4.00	1.70	0.85	YES
L0034394	0	0.26640E-08	473966.9	3751882.4	472.3	4.00	1.70	0.85	YES
L0034395	0	0.26640E-08	473963.3	3751881.8	472.4	4.00	1.70	0.85	YES
L0034396	0	0.26640E-08	473959.7	3751881.2	472.5	4.00	1.70	0.85	YES
L0034397	0	0.26640E-08	473956.0	3751880.5	472.6	4.00	1.70	0.85	YES
L0034398	0	0.33300E-07	478912.9	3750397.5	463.0	4.00	1.70	0.85	YES
L0034399	0	0.33300E-07	478916.6	3750397.5	463.0	4.00	1.70	0.85	YES
L0034400	0	0.33300E-07	478920.3	3750397.6	463.0	4.00	1.70	0.85	YES
L0034401	0	0.33300E-07	478923.9	3750397.6	463.0	4.00	1.70	0.85	YES
L0034402	0	0.33300E-07	478927.6	3750397.6	463.0	4.00	1.70	0.85	YES
L0034403	0	0.33300E-07	478931.2	3750397.7	463.0	4.00	1.70	0.85	YES
L0034404	0	0.33300E-07	478934.9	3750397.7	463.0	4.00	1.70	0.85	YES
L0034405	0	0.33300E-07	478938.6	3750397.7	463.0	4.00	1.70	0.85	YES
L0034406	0	0.33300E-07	478942.2	3750397.7	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0034407	0	0.33300E-07	478945.9	3750397.8	463.0	4.00	1.70	0.85	YES
L0034408	0	0.33300E-07	478949.5	3750397.8	463.0	4.00	1.70	0.85	YES
L0034409	0	0.33300E-07	478953.2	3750397.8	462.9	4.00	1.70	0.85	YES
L0034410	0	0.33300E-07	478956.9	3750397.9	462.8	4.00	1.70	0.85	YES
L0034411	0	0.33300E-07	478960.5	3750397.9	462.7	4.00	1.70	0.85	YES
L0034412	0	0.33300E-07	478964.2	3750397.9	462.7	4.00	1.70	0.85	YES
L0034413	0	0.33300E-07	478967.8	3750397.9	462.6	4.00	1.70	0.85	YES
L0034414	0	0.33300E-07	478971.5	3750398.0	462.5	4.00	1.70	0.85	YES
L0034415	0	0.33300E-07	478975.2	3750398.0	462.4	4.00	1.70	0.85	YES
L0034416	0	0.33300E-07	478978.8	3750398.0	462.3	4.00	1.70	0.85	YES
L0034417	0	0.33300E-07	478982.5	3750398.1	462.2	4.00	1.70	0.85	YES
L0034418	0	0.33300E-07	478986.1	3750398.1	462.2	4.00	1.70	0.85	YES
L0034419	0	0.33300E-07	478989.8	3750398.1	462.2	4.00	1.70	0.85	YES
L0034420	0	0.33300E-07	478993.5	3750398.1	462.2	4.00	1.70	0.85	YES
L0034421	0	0.33300E-07	478997.1	3750398.2	462.1	4.00	1.70	0.85	YES
L0034422	0	0.33300E-07	479000.8	3750398.2	462.1	4.00	1.70	0.85	YES
L0034423	0	0.33300E-07	479004.4	3750398.2	462.1	4.00	1.70	0.85	YES
L0034424	0	0.33300E-07	479008.1	3750398.3	462.0	4.00	1.70	0.85	YES
L0034425	0	0.33300E-07	479011.8	3750398.3	462.0	4.00	1.70	0.85	YES
L0034426	0	0.33300E-07	479015.4	3750398.3	462.0	4.00	1.70	0.85	YES
L0034427	0	0.33300E-07	479019.1	3750398.3	462.0	4.00	1.70	0.85	YES
L0034428	0	0.33300E-07	479022.7	3750398.4	462.0	4.00	1.70	0.85	YES
L0034429	0	0.33300E-07	479026.4	3750398.4	462.0	4.00	1.70	0.85	YES
L0034430	0	0.33300E-07	479030.0	3750398.4	462.0	4.00	1.70	0.85	YES
L0034431	0	0.33300E-07	479033.7	3750398.5	462.0	4.00	1.70	0.85	YES
L0034432	0	0.33300E-07	479037.4	3750398.5	462.0	4.00	1.70	0.85	YES
L0034433	0	0.33300E-07	479041.0	3750398.5	462.0	4.00	1.70	0.85	YES
L0034434	0	0.33300E-07	479044.7	3750398.5	462.0	4.00	1.70	0.85	YES
L0034435	0	0.33300E-07	479048.3	3750398.6	462.0	4.00	1.70	0.85	YES
L0034436	0	0.33300E-07	479052.0	3750398.6	462.0	4.00	1.70	0.85	YES
L0034437	0	0.33300E-07	479055.7	3750398.6	462.0	4.00	1.70	0.85	YES
L0034438	0	0.33300E-07	479059.3	3750398.7	462.0	4.00	1.70	0.85	YES
L0034439	0	0.33300E-07	479063.0	3750398.7	462.0	4.00	1.70	0.85	YES
L0034440	0	0.33300E-07	479066.6	3750398.7	462.0	4.00	1.70	0.85	YES
L0034441	0	0.33300E-07	479070.3	3750398.7	462.0	4.00	1.70	0.85	YES
L0034442	0	0.33300E-07	479074.0	3750398.8	462.0	4.00	1.70	0.85	YES
L0034443	0	0.33300E-07	479077.6	3750398.8	462.0	4.00	1.70	0.85	YES
L0034444	0	0.33300E-07	479081.3	3750398.8	462.0	4.00	1.70	0.85	YES
L0034445	0	0.33300E-07	479084.9	3750398.9	462.0	4.00	1.70	0.85	YES
L0034446	0	0.33300E-07	479088.6	3750398.9	462.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0034447	0	0.33300E-07	479092.3	3750398.9	462.0	4.00	1.70	0.85	YES	
L0034448	0	0.33300E-07	479095.9	3750398.9	462.0	4.00	1.70	0.85	YES	
L0034449	0	0.33300E-07	479099.6	3750399.0	462.0	4.00	1.70	0.85	YES	
L0034450	0	0.33300E-07	479103.2	3750399.0	462.0	4.00	1.70	0.85	YES	
L0034451	0	0.33300E-07	479106.9	3750399.0	462.0	4.00	1.70	0.85	YES	
L0034452	0	0.33300E-07	479110.6	3750399.1	462.0	4.00	1.70	0.85	YES	
L0034453	0	0.33300E-07	479114.2	3750399.1	462.0	4.00	1.70	0.85	YES	
L0034454	0	0.33300E-07	479117.9	3750399.1	462.0	4.00	1.70	0.85	YES	
L0034455	0	0.33300E-07	479121.5	3750399.1	462.0	4.00	1.70	0.85	YES	
L0034456	0	0.33300E-07	479125.2	3750399.2	462.0	4.00	1.70	0.85	YES	
L0034457	0	0.33300E-07	479128.9	3750399.2	462.0	4.00	1.70	0.85	YES	
L0034458	0	0.33300E-07	479132.5	3750399.2	462.0	4.00	1.70	0.85	YES	
L0034459	0	0.33300E-07	479136.2	3750399.3	462.0	4.00	1.70	0.85	YES	
L0034460	0	0.33300E-07	479139.8	3750399.3	462.0	4.00	1.70	0.85	YES	
L0034461	0	0.33300E-07	479143.5	3750399.3	462.0	4.00	1.70	0.85	YES	
L0034462	0	0.33300E-07	479147.2	3750399.3	462.0	4.00	1.70	0.85	YES	
L0034463	0	0.33300E-07	479150.8	3750399.4	462.0	4.00	1.70	0.85	YES	
L0034464	0	0.33300E-07	479154.5	3750399.4	462.0	4.00	1.70	0.85	YES	
L0034465	0	0.33300E-07	479158.1	3750399.4	462.0	4.00	1.70	0.85	YES	
L0034466	0	0.33300E-07	479161.8	3750399.5	462.0	4.00	1.70	0.85	YES	
L0034467	0	0.33300E-07	479164.8	3750400.1	461.9	4.00	1.70	0.85	YES	
L0034468	0	0.33300E-07	479164.8	3750403.8	461.9	4.00	1.70	0.85	YES	
L0034469	0	0.33300E-07	479164.7	3750407.5	461.9	4.00	1.70	0.85	YES	
L0034470	0	0.33300E-07	479164.7	3750411.1	461.9	4.00	1.70	0.85	YES	
L0034471	0	0.33300E-07	479164.7	3750414.8	461.9	4.00	1.70	0.85	YES	
L0034472	0	0.33300E-07	479164.6	3750418.4	461.9	4.00	1.70	0.85	YES	
L0034473	0	0.33300E-07	479164.6	3750422.1	461.9	4.00	1.70	0.85	YES	
L0034474	0	0.33300E-07	479164.6	3750425.8	461.9	4.00	1.70	0.85	YES	
L0034475	0	0.33300E-07	479164.6	3750429.4	461.9	4.00	1.70	0.85	YES	
L0034476	0	0.33300E-07	479164.5	3750433.1	461.9	4.00	1.70	0.85	YES	
L0034477	0	0.33300E-07	479164.5	3750436.7	461.9	4.00	1.70	0.85	YES	
L0034478	0	0.33300E-07	479164.5	3750440.4	461.9	4.00	1.70	0.85	YES	
L0034479	0	0.33300E-07	479164.4	3750444.1	462.0	4.00	1.70	0.85	YES	
L0034480	0	0.33300E-07	479164.4	3750447.7	462.0	4.00	1.70	0.85	YES	
L0034481	0	0.33300E-07	479164.4	3750451.4	462.0	4.00	1.70	0.85	YES	
L0034482	0	0.33300E-07	479164.4	3750455.0	462.0	4.00	1.70	0.85	YES	
L0034483	0	0.33300E-07	479164.3	3750458.7	462.0	4.00	1.70	0.85	YES	
L0034484	0	0.33300E-07	479164.3	3750462.4	462.0	4.00	1.70	0.85	YES	
L0034485	0	0.33300E-07	479164.3	3750466.0	462.0	4.00	1.70	0.85	YES	
L0034486	0	0.33300E-07	479164.2	3750469.7	462.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034487	0	0.33300E-07	479164.2	3750473.3	462.0	4.00	1.70	0.85	YES
L0034488	0	0.33300E-07	479164.2	3750477.0	462.0	4.00	1.70	0.85	YES
L0034489	0	0.33300E-07	479164.2	3750480.7	462.0	4.00	1.70	0.85	YES
L0034490	0	0.33300E-07	479164.1	3750484.3	462.0	4.00	1.70	0.85	YES
L0034491	0	0.33300E-07	479164.1	3750488.0	462.0	4.00	1.70	0.85	YES
L0034492	0	0.33300E-07	479164.1	3750491.6	462.0	4.00	1.70	0.85	YES
L0034493	0	0.33300E-07	479164.0	3750495.3	462.0	4.00	1.70	0.85	YES
L0034494	0	0.33300E-07	479164.0	3750499.0	462.0	4.00	1.70	0.85	YES
L0034495	0	0.33300E-07	479164.0	3750502.6	462.0	4.00	1.70	0.85	YES
L0034496	0	0.33300E-07	479164.0	3750506.3	462.0	4.00	1.70	0.85	YES
L0034497	0	0.33300E-07	479163.9	3750509.9	462.0	4.00	1.70	0.85	YES
L0034498	0	0.33300E-07	479163.9	3750513.6	462.0	4.00	1.70	0.85	YES
L0034499	0	0.33300E-07	479163.9	3750517.3	462.0	4.00	1.70	0.85	YES
L0034500	0	0.33300E-07	479163.8	3750520.9	462.0	4.00	1.70	0.85	YES
L0034501	0	0.33300E-07	479163.8	3750524.6	462.0	4.00	1.70	0.85	YES
L0034502	0	0.33300E-07	479163.8	3750528.2	462.0	4.00	1.70	0.85	YES
L0034503	0	0.33300E-07	479163.8	3750531.9	462.0	4.00	1.70	0.85	YES
L0034504	0	0.33300E-07	479163.7	3750535.6	462.0	4.00	1.70	0.85	YES
L0034505	0	0.33300E-07	479163.7	3750539.2	462.0	4.00	1.70	0.85	YES
L0034506	0	0.33300E-07	479163.7	3750542.9	462.0	4.00	1.70	0.85	YES
L0034507	0	0.33300E-07	479163.6	3750546.5	462.0	4.00	1.70	0.85	YES
L0034508	0	0.33300E-07	479163.6	3750550.2	462.0	4.00	1.70	0.85	YES
L0034509	0	0.33300E-07	479163.6	3750553.9	462.0	4.00	1.70	0.85	YES
L0034510	0	0.33300E-07	479163.6	3750557.5	462.0	4.00	1.70	0.85	YES
L0034511	0	0.33300E-07	479163.5	3750561.2	462.0	4.00	1.70	0.85	YES
L0034512	0	0.33300E-07	479163.5	3750564.8	462.0	4.00	1.70	0.85	YES
L0034513	0	0.33300E-07	479163.5	3750568.5	462.0	4.00	1.70	0.85	YES
L0034514	0	0.33300E-07	479163.5	3750572.2	462.0	4.00	1.70	0.85	YES
L0034515	0	0.33300E-07	479163.4	3750575.8	462.0	4.00	1.70	0.85	YES
L0034516	0	0.33300E-07	479163.4	3750579.5	462.0	4.00	1.70	0.85	YES
L0034517	0	0.33300E-07	479163.4	3750583.1	462.0	4.00	1.70	0.85	YES
L0034518	0	0.33300E-07	479163.3	3750586.8	462.0	4.00	1.70	0.85	YES
L0034519	0	0.33300E-07	479163.3	3750590.5	462.0	4.00	1.70	0.85	YES
L0034520	0	0.33300E-07	479163.3	3750594.1	462.0	4.00	1.70	0.85	YES
L0034521	0	0.33300E-07	479163.3	3750597.8	462.0	4.00	1.70	0.85	YES
L0034522	0	0.33300E-07	479163.2	3750601.4	462.0	4.00	1.70	0.85	YES
L0034523	0	0.33300E-07	479163.2	3750605.1	462.2	4.00	1.70	0.85	YES
L0034524	0	0.33300E-07	479163.2	3750608.8	462.3	4.00	1.70	0.85	YES
L0034525	0	0.33300E-07	479163.1	3750612.4	462.4	4.00	1.70	0.85	YES
L0034526	0	0.33300E-07	479163.1	3750616.1	462.5	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034527	0	0.33300E-07	479163.1	3750619.7	462.6	4.00	1.70	0.85	YES
L0034528	0	0.33300E-07	479163.1	3750623.4	462.7	4.00	1.70	0.85	YES
L0034529	0	0.33300E-07	479163.0	3750627.1	462.8	4.00	1.70	0.85	YES
L0034530	0	0.33300E-07	479163.0	3750630.7	462.9	4.00	1.70	0.85	YES
L0034531	0	0.33300E-07	479163.0	3750634.4	462.9	4.00	1.70	0.85	YES
L0034532	0	0.33300E-07	479162.9	3750638.0	462.9	4.00	1.70	0.85	YES
L0034533	0	0.33300E-07	479162.9	3750641.7	462.9	4.00	1.70	0.85	YES
L0034534	0	0.33300E-07	479162.9	3750645.4	462.9	4.00	1.70	0.85	YES
L0034535	0	0.33300E-07	479162.9	3750649.0	463.0	4.00	1.70	0.85	YES
L0034536	0	0.33300E-07	479162.8	3750652.7	463.0	4.00	1.70	0.85	YES
L0034537	0	0.33300E-07	479162.8	3750656.3	463.0	4.00	1.70	0.85	YES
L0034538	0	0.33300E-07	479162.8	3750660.0	463.0	4.00	1.70	0.85	YES
L0034539	0	0.33300E-07	479162.7	3750663.7	463.0	4.00	1.70	0.85	YES
L0034540	0	0.33300E-07	479162.7	3750667.3	463.0	4.00	1.70	0.85	YES
L0034541	0	0.33300E-07	479162.7	3750671.0	463.0	4.00	1.70	0.85	YES
L0034542	0	0.33300E-07	479162.7	3750674.6	463.0	4.00	1.70	0.85	YES
L0034543	0	0.33300E-07	479162.6	3750678.3	463.0	4.00	1.70	0.85	YES
L0034544	0	0.33300E-07	479162.6	3750682.0	463.0	4.00	1.70	0.85	YES
L0034545	0	0.33300E-07	479162.6	3750685.6	463.0	4.00	1.70	0.85	YES
L0034546	0	0.33300E-07	479162.5	3750689.3	463.0	4.00	1.70	0.85	YES
L0034547	0	0.33300E-07	479162.5	3750692.9	463.0	4.00	1.70	0.85	YES
L0034548	0	0.33300E-07	479162.5	3750696.6	463.0	4.00	1.70	0.85	YES
L0034549	0	0.33300E-07	479162.5	3750700.3	463.0	4.00	1.70	0.85	YES
L0034550	0	0.33300E-07	479162.4	3750703.9	463.0	4.00	1.70	0.85	YES
L0034551	0	0.33300E-07	479162.4	3750707.6	463.0	4.00	1.70	0.85	YES
L0034552	0	0.33300E-07	479162.4	3750711.2	463.0	4.00	1.70	0.85	YES
L0034553	0	0.33300E-07	479162.3	3750714.9	463.0	4.00	1.70	0.85	YES
L0034554	0	0.33300E-07	479162.3	3750718.6	463.0	4.00	1.70	0.85	YES
L0034555	0	0.33300E-07	479162.3	3750722.2	463.0	4.00	1.70	0.85	YES
L0034556	0	0.33300E-07	479162.3	3750725.9	463.0	4.00	1.70	0.85	YES
L0034557	0	0.33300E-07	479162.2	3750729.5	463.0	4.00	1.70	0.85	YES
L0034558	0	0.33300E-07	479162.2	3750733.2	463.0	4.00	1.70	0.85	YES
L0034559	0	0.33300E-07	479162.2	3750736.9	463.0	4.00	1.70	0.85	YES
L0034560	0	0.33300E-07	479162.1	3750740.5	463.0	4.00	1.70	0.85	YES
L0034561	0	0.33300E-07	479162.1	3750744.2	463.0	4.00	1.70	0.85	YES
L0034562	0	0.33300E-07	479162.1	3750747.8	463.0	4.00	1.70	0.85	YES
L0034563	0	0.33300E-07	479162.1	3750751.5	463.0	4.00	1.70	0.85	YES
L0034564	0	0.33300E-07	479162.0	3750755.2	463.0	4.00	1.70	0.85	YES
L0034565	0	0.33300E-07	479162.0	3750758.8	463.0	4.00	1.70	0.85	YES
L0034566	0	0.33300E-07	479162.0	3750762.5	463.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034567	0	0.33300E-07	479161.9	3750766.1	463.0	4.00	1.70	0.85	YES
L0034568	0	0.33300E-07	479161.9	3750769.8	463.0	4.00	1.70	0.85	YES
L0034569	0	0.33300E-07	479161.9	3750773.5	463.0	4.00	1.70	0.85	YES
L0034570	0	0.33300E-07	479161.9	3750777.1	463.0	4.00	1.70	0.85	YES
L0034571	0	0.33300E-07	479161.8	3750780.8	463.0	4.00	1.70	0.85	YES
L0034572	0	0.33300E-07	479161.8	3750784.4	463.0	4.00	1.70	0.85	YES
L0034573	0	0.33300E-07	479161.8	3750788.1	463.0	4.00	1.70	0.85	YES
L0034574	0	0.33300E-07	479161.7	3750791.8	463.0	4.00	1.70	0.85	YES
L0034575	0	0.33300E-07	479161.7	3750795.4	463.0	4.00	1.70	0.85	YES
L0034576	0	0.33300E-07	479161.7	3750799.1	463.0	4.00	1.70	0.85	YES
L0034577	0	0.33300E-07	479161.7	3750802.7	463.0	4.00	1.70	0.85	YES
L0034578	0	0.33300E-07	479161.6	3750806.4	463.0	4.00	1.70	0.85	YES
L0034579	0	0.33300E-07	479161.6	3750810.1	463.0	4.00	1.70	0.85	YES
L0034580	0	0.33300E-07	479161.6	3750813.7	463.1	4.00	1.70	0.85	YES
L0034581	0	0.33300E-07	479161.5	3750817.4	463.2	4.00	1.70	0.85	YES
L0034582	0	0.33300E-07	479161.5	3750821.0	463.4	4.00	1.70	0.85	YES
L0034583	0	0.33300E-07	479161.5	3750824.7	463.5	4.00	1.70	0.85	YES
L0034584	0	0.33300E-07	479161.5	3750828.4	463.6	4.00	1.70	0.85	YES
L0034585	0	0.33300E-07	479161.4	3750832.0	463.7	4.00	1.70	0.85	YES
L0034586	0	0.33300E-07	479161.4	3750835.7	463.9	4.00	1.70	0.85	YES
L0034587	0	0.33300E-07	479161.4	3750839.3	464.0	4.00	1.70	0.85	YES
L0034588	0	0.33300E-07	479161.3	3750843.0	464.0	4.00	1.70	0.85	YES
L0034589	0	0.33300E-07	479161.3	3750846.7	464.0	4.00	1.70	0.85	YES
L0034590	0	0.33300E-07	479161.3	3750850.3	464.0	4.00	1.70	0.85	YES
L0034591	0	0.33300E-07	479161.3	3750854.0	464.0	4.00	1.70	0.85	YES
L0034592	0	0.33300E-07	479161.2	3750857.6	464.0	4.00	1.70	0.85	YES
L0034593	0	0.33300E-07	479161.2	3750861.3	464.0	4.00	1.70	0.85	YES
L0034594	0	0.33300E-07	479161.2	3750865.0	464.0	4.00	1.70	0.85	YES
L0034595	0	0.33300E-07	479161.1	3750868.6	464.0	4.00	1.70	0.85	YES
L0034596	0	0.33300E-07	479161.1	3750872.3	464.0	4.00	1.70	0.85	YES
L0034597	0	0.33300E-07	479161.1	3750875.9	464.0	4.00	1.70	0.85	YES
L0034598	0	0.33300E-07	479161.1	3750879.6	464.0	4.00	1.70	0.85	YES
L0034599	0	0.33300E-07	479161.0	3750883.3	464.0	4.00	1.70	0.85	YES
L0034600	0	0.33300E-07	479161.0	3750886.9	464.0	4.00	1.70	0.85	YES
L0034601	0	0.33300E-07	479161.0	3750890.6	464.0	4.00	1.70	0.85	YES
L0034602	0	0.33300E-07	479161.0	3750894.2	464.0	4.00	1.70	0.85	YES
L0034603	0	0.33300E-07	479160.9	3750897.9	464.0	4.00	1.70	0.85	YES
L0034604	0	0.33300E-07	479160.9	3750901.6	464.1	4.00	1.70	0.85	YES
L0034605	0	0.33300E-07	479160.9	3750905.2	464.2	4.00	1.70	0.85	YES
L0034606	0	0.33300E-07	479160.8	3750908.9	464.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034607	0	0.33300E-07	479160.8	3750912.5	464.4	4.00	1.70	0.85	YES
L0034608	0	0.33300E-07	479160.8	3750916.2	464.5	4.00	1.70	0.85	YES
L0034609	0	0.33300E-07	479160.8	3750919.9	464.7	4.00	1.70	0.85	YES
L0034610	0	0.33300E-07	479160.7	3750923.5	464.8	4.00	1.70	0.85	YES
L0034611	0	0.33300E-07	479160.7	3750927.2	464.9	4.00	1.70	0.85	YES
L0034612	0	0.33300E-07	479160.7	3750930.8	465.0	4.00	1.70	0.85	YES
L0034613	0	0.33300E-07	479160.6	3750934.5	465.0	4.00	1.70	0.85	YES
L0034614	0	0.33300E-07	479160.6	3750938.2	465.0	4.00	1.70	0.85	YES
L0034615	0	0.33300E-07	479160.6	3750941.8	465.0	4.00	1.70	0.85	YES
L0034616	0	0.33300E-07	479160.6	3750945.5	465.0	4.00	1.70	0.85	YES
L0034617	0	0.33300E-07	479160.5	3750949.1	465.0	4.00	1.70	0.85	YES
L0034618	0	0.33300E-07	479160.5	3750952.8	465.0	4.00	1.70	0.85	YES
L0034619	0	0.33300E-07	479160.5	3750956.5	465.0	4.00	1.70	0.85	YES
L0034620	0	0.33300E-07	479160.4	3750960.1	465.0	4.00	1.70	0.85	YES
L0034621	0	0.33300E-07	479160.4	3750963.8	465.0	4.00	1.70	0.85	YES
L0034622	0	0.33300E-07	479160.4	3750967.4	465.0	4.00	1.70	0.85	YES
L0034623	0	0.33300E-07	479160.4	3750971.1	465.0	4.00	1.70	0.85	YES
L0034624	0	0.33300E-07	479160.3	3750974.8	465.0	4.00	1.70	0.85	YES
L0034625	0	0.33300E-07	479160.3	3750978.4	465.0	4.00	1.70	0.85	YES
L0034626	0	0.33300E-07	479160.3	3750982.1	465.0	4.00	1.70	0.85	YES
L0034627	0	0.33300E-07	479160.2	3750985.7	465.0	4.00	1.70	0.85	YES
L0034628	0	0.33300E-07	479160.2	3750989.4	465.0	4.00	1.70	0.85	YES
L0034629	0	0.33300E-07	479160.2	3750993.1	465.0	4.00	1.70	0.85	YES
L0034630	0	0.33300E-07	479160.2	3750996.7	465.0	4.00	1.70	0.85	YES
L0034631	0	0.33300E-07	479160.1	3751000.4	465.0	4.00	1.70	0.85	YES
L0034632	0	0.33300E-07	479160.1	3751004.0	465.0	4.00	1.70	0.85	YES
L0034633	0	0.33300E-07	479160.1	3751007.7	465.0	4.00	1.70	0.85	YES
L0034634	0	0.33300E-07	479160.0	3751011.4	465.0	4.00	1.70	0.85	YES
L0034635	0	0.33300E-07	479160.0	3751015.0	465.0	4.00	1.70	0.85	YES
L0034636	0	0.33300E-07	479160.0	3751018.7	465.0	4.00	1.70	0.85	YES
L0034637	0	0.33300E-07	479160.0	3751022.3	465.1	4.00	1.70	0.85	YES
L0034638	0	0.33300E-07	479159.9	3751026.0	465.2	4.00	1.70	0.85	YES
L0034639	0	0.33300E-07	479159.9	3751029.6	465.3	4.00	1.70	0.85	YES
L0034640	0	0.33300E-07	479159.9	3751033.3	465.4	4.00	1.70	0.85	YES
L0034641	0	0.33300E-07	479159.8	3751037.0	465.6	4.00	1.70	0.85	YES
L0034642	0	0.33300E-07	479159.8	3751040.6	465.7	4.00	1.70	0.85	YES
L0034643	0	0.33300E-07	479159.8	3751044.3	465.8	4.00	1.70	0.85	YES
L0034644	0	0.33300E-07	479159.8	3751047.9	465.9	4.00	1.70	0.85	YES
L0034645	0	0.33300E-07	479159.7	3751051.6	466.0	4.00	1.70	0.85	YES
L0034646	0	0.33300E-07	479159.7	3751055.3	466.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034647	0	0.33300E-07	479159.7	3751058.9	466.0	4.00	1.70	0.85	YES
L0034648	0	0.33300E-07	479159.6	3751062.6	466.0	4.00	1.70	0.85	YES
L0034649	0	0.33300E-07	479159.6	3751066.2	466.0	4.00	1.70	0.85	YES
L0034650	0	0.33300E-07	479159.6	3751069.9	466.0	4.00	1.70	0.85	YES
L0034651	0	0.33300E-07	479159.6	3751073.6	466.0	4.00	1.70	0.85	YES
L0034652	0	0.33300E-07	479159.5	3751077.2	466.0	4.00	1.70	0.85	YES
L0034653	0	0.33300E-07	479159.5	3751080.9	466.0	4.00	1.70	0.85	YES
L0034654	0	0.33300E-07	479159.5	3751084.5	466.0	4.00	1.70	0.85	YES
L0034655	0	0.33300E-07	479159.4	3751088.2	466.0	4.00	1.70	0.85	YES
L0034656	0	0.33300E-07	479159.4	3751091.9	466.0	4.00	1.70	0.85	YES
L0034657	0	0.33300E-07	479159.4	3751095.5	466.0	4.00	1.70	0.85	YES
L0034658	0	0.33300E-07	479159.4	3751099.2	466.0	4.00	1.70	0.85	YES
L0034659	0	0.33300E-07	479159.3	3751102.8	466.0	4.00	1.70	0.85	YES
L0034660	0	0.33300E-07	479159.3	3751106.5	466.0	4.00	1.70	0.85	YES
L0034661	0	0.33300E-07	479159.3	3751110.2	466.0	4.00	1.70	0.85	YES
L0034662	0	0.33300E-07	479159.2	3751113.8	466.0	4.00	1.70	0.85	YES
L0034663	0	0.33300E-07	479159.2	3751117.5	466.0	4.00	1.70	0.85	YES
L0034664	0	0.33300E-07	479159.2	3751121.1	466.0	4.00	1.70	0.85	YES
L0034665	0	0.33300E-07	479159.2	3751124.8	466.0	4.00	1.70	0.85	YES
L0034666	0	0.33300E-07	479159.1	3751128.5	466.0	4.00	1.70	0.85	YES
L0034667	0	0.33300E-07	479159.1	3751132.1	466.0	4.00	1.70	0.85	YES
L0034668	0	0.33300E-07	479159.1	3751135.8	466.0	4.00	1.70	0.85	YES
L0034669	0	0.33300E-07	479159.0	3751139.4	466.0	4.00	1.70	0.85	YES
L0034670	0	0.33300E-07	479159.0	3751143.1	466.1	4.00	1.70	0.85	YES
L0034671	0	0.33300E-07	479159.0	3751146.8	466.2	4.00	1.70	0.85	YES
L0034672	0	0.33300E-07	479159.0	3751150.4	466.4	4.00	1.70	0.85	YES
L0034673	0	0.33300E-07	479158.9	3751154.1	466.5	4.00	1.70	0.85	YES
L0034674	0	0.33300E-07	479158.9	3751157.7	466.6	4.00	1.70	0.85	YES
L0034675	0	0.33300E-07	479158.9	3751161.4	466.7	4.00	1.70	0.85	YES
L0034676	0	0.33300E-07	479158.8	3751165.1	466.8	4.00	1.70	0.85	YES
L0034677	0	0.33300E-07	479158.8	3751168.7	467.0	4.00	1.70	0.85	YES
L0034678	0	0.33300E-07	479158.8	3751172.4	467.0	4.00	1.70	0.85	YES
L0034679	0	0.33300E-07	479158.8	3751176.0	467.0	4.00	1.70	0.85	YES
L0034680	0	0.33300E-07	479158.7	3751179.7	467.0	4.00	1.70	0.85	YES
L0034681	0	0.33300E-07	479158.7	3751183.4	467.0	4.00	1.70	0.85	YES
L0034682	0	0.33300E-07	479158.7	3751187.0	467.0	4.00	1.70	0.85	YES
L0034683	0	0.33300E-07	479158.6	3751190.7	467.0	4.00	1.70	0.85	YES
L0034684	0	0.33300E-07	479158.6	3751194.3	467.0	4.00	1.70	0.85	YES
L0034685	0	0.33300E-07	479158.6	3751198.0	467.0	4.00	1.70	0.85	YES
L0034686	0	0.33300E-07	479158.6	3751201.7	467.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034687	0	0.33300E-07	479158.5	3751205.3	467.0	4.00	1.70	0.85	YES
L0034688	0	0.33300E-07	479158.5	3751209.0	467.0	4.00	1.70	0.85	YES
L0034689	0	0.33300E-07	479158.6	3751212.6	467.0	4.00	1.70	0.85	YES
L0034690	0	0.33300E-07	479158.6	3751216.3	467.0	4.00	1.70	0.85	YES
L0034691	0	0.33300E-07	479158.6	3751220.0	467.0	4.00	1.70	0.85	YES
L0034692	0	0.33300E-07	479158.6	3751223.6	467.0	4.00	1.70	0.85	YES
L0034693	0	0.33300E-07	479158.6	3751227.3	467.0	4.00	1.70	0.85	YES
L0034694	0	0.33300E-07	479158.6	3751230.9	467.0	4.00	1.70	0.85	YES
L0034695	0	0.33300E-07	479158.6	3751234.6	467.2	4.00	1.70	0.85	YES
L0034696	0	0.33300E-07	479158.6	3751238.3	467.3	4.00	1.70	0.85	YES
L0034697	0	0.33300E-07	479158.6	3751241.9	467.4	4.00	1.70	0.85	YES
L0034698	0	0.33300E-07	479158.6	3751245.6	467.5	4.00	1.70	0.85	YES
L0034699	0	0.33300E-07	479158.7	3751249.2	467.6	4.00	1.70	0.85	YES
L0034700	0	0.33300E-07	479158.7	3751252.9	467.8	4.00	1.70	0.85	YES
L0034701	0	0.33300E-07	479158.7	3751256.6	467.9	4.00	1.70	0.85	YES
L0034702	0	0.33300E-07	479158.7	3751260.2	468.0	4.00	1.70	0.85	YES
L0034703	0	0.33300E-07	479158.7	3751263.9	468.0	4.00	1.70	0.85	YES
L0034704	0	0.33300E-07	479158.7	3751267.5	468.0	4.00	1.70	0.85	YES
L0034705	0	0.33300E-07	479158.7	3751271.2	468.0	4.00	1.70	0.85	YES
L0034706	0	0.33300E-07	479158.7	3751274.9	468.0	4.00	1.70	0.85	YES
L0034707	0	0.33300E-07	479158.7	3751278.5	468.0	4.00	1.70	0.85	YES
L0034708	0	0.33300E-07	479158.7	3751282.2	468.0	4.00	1.70	0.85	YES
L0034709	0	0.33300E-07	479158.8	3751285.8	468.0	4.00	1.70	0.85	YES
L0034710	0	0.33300E-07	479158.8	3751289.5	468.0	4.00	1.70	0.85	YES
L0034711	0	0.33300E-07	479158.8	3751293.2	468.0	4.00	1.70	0.85	YES
L0034712	0	0.33300E-07	479158.8	3751296.8	468.0	4.00	1.70	0.85	YES
L0034713	0	0.33300E-07	479158.8	3751300.5	468.0	4.00	1.70	0.85	YES
L0034714	0	0.33300E-07	479158.8	3751304.1	468.0	4.00	1.70	0.85	YES
L0034715	0	0.33300E-07	479158.8	3751307.8	468.0	4.00	1.70	0.85	YES
L0034716	0	0.33300E-07	479158.8	3751311.5	468.0	4.00	1.70	0.85	YES
L0034717	0	0.33300E-07	479158.8	3751315.1	468.0	4.00	1.70	0.85	YES
L0034718	0	0.33300E-07	479158.8	3751318.8	468.0	4.00	1.70	0.85	YES
L0034719	0	0.33300E-07	479158.9	3751322.4	468.1	4.00	1.70	0.85	YES
L0034720	0	0.33300E-07	479158.9	3751326.1	468.2	4.00	1.70	0.85	YES
L0034721	0	0.33300E-07	479158.9	3751329.8	468.3	4.00	1.70	0.85	YES
L0034722	0	0.33300E-07	479158.9	3751333.4	468.4	4.00	1.70	0.85	YES
L0034723	0	0.33300E-07	479158.9	3751337.1	468.6	4.00	1.70	0.85	YES
L0034724	0	0.33300E-07	479158.9	3751340.7	468.7	4.00	1.70	0.85	YES
L0034725	0	0.33300E-07	479158.9	3751344.4	468.8	4.00	1.70	0.85	YES
L0034726	0	0.33300E-07	479158.9	3751348.1	468.9	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034727	0	0.33300E-07	479158.9	3751351.7	469.0	4.00	1.70	0.85	YES
L0034728	0	0.33300E-07	479158.9	3751355.4	469.0	4.00	1.70	0.85	YES
L0034729	0	0.33300E-07	479159.0	3751359.0	469.0	4.00	1.70	0.85	YES
L0034730	0	0.33300E-07	479159.0	3751362.7	469.0	4.00	1.70	0.85	YES
L0034731	0	0.33300E-07	479159.0	3751366.4	469.0	4.00	1.70	0.85	YES
L0034732	0	0.33300E-07	479159.0	3751370.0	469.0	4.00	1.70	0.85	YES
L0034733	0	0.33300E-07	479159.0	3751373.7	469.0	4.00	1.70	0.85	YES
L0034734	0	0.33300E-07	479159.0	3751377.3	469.0	4.00	1.70	0.85	YES
L0034735	0	0.33300E-07	479159.0	3751381.0	469.0	4.00	1.70	0.85	YES
L0034736	0	0.33300E-07	479159.0	3751384.7	469.0	4.00	1.70	0.85	YES
L0034737	0	0.33300E-07	479159.0	3751388.3	469.0	4.00	1.70	0.85	YES
L0034738	0	0.33300E-07	479159.0	3751392.0	469.0	4.00	1.70	0.85	YES
L0034739	0	0.33300E-07	479159.1	3751395.6	469.0	4.00	1.70	0.85	YES
L0034740	0	0.33300E-07	479159.1	3751399.3	469.0	4.00	1.70	0.85	YES
L0034741	0	0.33300E-07	479159.1	3751403.0	469.0	4.00	1.70	0.85	YES
L0034742	0	0.33300E-07	479159.1	3751406.6	469.0	4.00	1.70	0.85	YES
L0034743	0	0.33300E-07	479159.1	3751410.3	469.0	4.00	1.70	0.85	YES
L0034744	0	0.33300E-07	479159.1	3751413.9	469.0	4.00	1.70	0.85	YES
L0034745	0	0.33300E-07	479159.1	3751417.6	469.0	4.00	1.70	0.85	YES
L0034746	0	0.33300E-07	479159.1	3751421.3	469.0	4.00	1.70	0.85	YES
L0034747	0	0.33300E-07	479159.1	3751424.9	469.0	4.00	1.70	0.85	YES
L0034748	0	0.33300E-07	479159.1	3751428.6	469.0	4.00	1.70	0.85	YES
L0034749	0	0.33300E-07	479159.1	3751432.2	469.0	4.00	1.70	0.85	YES
L0034750	0	0.33300E-07	479159.2	3751435.9	469.0	4.00	1.70	0.85	YES
L0034751	0	0.33300E-07	479159.2	3751439.6	469.0	4.00	1.70	0.85	YES
L0034752	0	0.33300E-07	479159.2	3751443.2	469.1	4.00	1.70	0.85	YES
L0034753	0	0.33300E-07	479159.2	3751446.9	469.2	4.00	1.70	0.85	YES
L0034754	0	0.33300E-07	479159.2	3751450.5	469.4	4.00	1.70	0.85	YES
L0034755	0	0.33300E-07	479159.2	3751454.2	469.5	4.00	1.70	0.85	YES
L0034756	0	0.33300E-07	479159.2	3751457.9	469.6	4.00	1.70	0.85	YES
L0034757	0	0.33300E-07	479159.2	3751461.5	469.7	4.00	1.70	0.85	YES
L0034758	0	0.33300E-07	479159.2	3751465.2	469.8	4.00	1.70	0.85	YES
L0034759	0	0.33300E-07	479159.2	3751468.8	470.0	4.00	1.70	0.85	YES
L0034760	0	0.33300E-07	479159.3	3751472.5	470.0	4.00	1.70	0.85	YES
L0034761	0	0.33300E-07	479159.3	3751476.2	470.0	4.00	1.70	0.85	YES
L0034762	0	0.33300E-07	479159.3	3751479.8	470.0	4.00	1.70	0.85	YES
L0034763	0	0.33300E-07	479159.3	3751483.5	470.0	4.00	1.70	0.85	YES
L0034764	0	0.33300E-07	479159.3	3751487.1	470.0	4.00	1.70	0.85	YES
L0034765	0	0.33300E-07	479159.3	3751490.8	470.0	4.00	1.70	0.85	YES
L0034766	0	0.33300E-07	479159.3	3751494.5	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0034767	0	0.33300E-07	479159.3	3751498.1	470.0	4.00	1.70	0.85	YES	
L0034768	0	0.33300E-07	479159.3	3751501.8	470.0	4.00	1.70	0.85	YES	
L0034769	0	0.33300E-07	479159.3	3751505.4	470.0	4.00	1.70	0.85	YES	
L0034770	0	0.33300E-07	479159.4	3751509.1	470.0	4.00	1.70	0.85	YES	
L0034771	0	0.33300E-07	479159.4	3751512.8	470.0	4.00	1.70	0.85	YES	
L0034772	0	0.33300E-07	479159.4	3751516.4	470.0	4.00	1.70	0.85	YES	
L0034773	0	0.33300E-07	479159.4	3751520.1	470.0	4.00	1.70	0.85	YES	
L0034774	0	0.33300E-07	479159.4	3751523.7	470.0	4.00	1.70	0.85	YES	
L0034775	0	0.33300E-07	479159.4	3751527.4	470.0	4.00	1.70	0.85	YES	
L0034776	0	0.33300E-07	479159.4	3751531.1	470.0	4.00	1.70	0.85	YES	
L0034777	0	0.33300E-07	479159.4	3751534.7	470.0	4.00	1.70	0.85	YES	
L0034778	0	0.33300E-07	479159.4	3751538.4	470.0	4.00	1.70	0.85	YES	
L0034779	0	0.33300E-07	479159.4	3751542.0	470.0	4.00	1.70	0.85	YES	
L0034780	0	0.33300E-07	479159.5	3751545.7	470.0	4.00	1.70	0.85	YES	
L0034781	0	0.33300E-07	479159.5	3751549.4	470.0	4.00	1.70	0.85	YES	
L0034782	0	0.33300E-07	479159.5	3751553.0	470.0	4.00	1.70	0.85	YES	
L0034783	0	0.33300E-07	479159.5	3751556.7	470.0	4.00	1.70	0.85	YES	
L0034784	0	0.33300E-07	479159.5	3751560.3	470.0	4.00	1.70	0.85	YES	
L0034785	0	0.33300E-07	479159.5	3751564.0	470.2	4.00	1.70	0.85	YES	
L0034786	0	0.33300E-07	479159.5	3751567.7	470.3	4.00	1.70	0.85	YES	
L0034787	0	0.33300E-07	479159.5	3751571.3	470.4	4.00	1.70	0.85	YES	
L0034788	0	0.33300E-07	479159.5	3751575.0	470.5	4.00	1.70	0.85	YES	
L0034789	0	0.33300E-07	479159.5	3751578.6	470.6	4.00	1.70	0.85	YES	
L0034790	0	0.33300E-07	479159.6	3751582.3	470.8	4.00	1.70	0.85	YES	
L0034791	0	0.33300E-07	479159.6	3751586.0	470.9	4.00	1.70	0.85	YES	
L0034792	0	0.33300E-07	479159.6	3751589.6	471.0	4.00	1.70	0.85	YES	
L0034793	0	0.33300E-07	479159.6	3751593.3	471.0	4.00	1.70	0.85	YES	
L0034794	0	0.33300E-07	479159.6	3751596.9	471.0	4.00	1.70	0.85	YES	
L0034795	0	0.33300E-07	479159.6	3751600.6	471.0	4.00	1.70	0.85	YES	
L0034796	0	0.33300E-07	479159.6	3751604.3	471.0	4.00	1.70	0.85	YES	
L0034797	0	0.33300E-07	479159.6	3751607.9	471.0	4.00	1.70	0.85	YES	
L0034798	0	0.33300E-07	479159.6	3751611.6	471.0	4.00	1.70	0.85	YES	
L0034799	0	0.33300E-07	479159.6	3751615.2	471.0	4.00	1.70	0.85	YES	
L0034800	0	0.33300E-07	479159.7	3751618.9	471.0	4.00	1.70	0.85	YES	
L0034801	0	0.33300E-07	479159.7	3751622.6	471.0	4.00	1.70	0.85	YES	
L0034802	0	0.33300E-07	479159.7	3751626.2	471.0	4.00	1.70	0.85	YES	
L0034803	0	0.33300E-07	479159.7	3751629.9	471.0	4.00	1.70	0.85	YES	
L0034804	0	0.33300E-07	479159.7	3751633.5	471.0	4.00	1.70	0.85	YES	
L0034805	0	0.33300E-07	479159.7	3751637.2	471.0	4.00	1.70	0.85	YES	
L0034806	0	0.33300E-07	479159.7	3751640.9	471.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0034807	0	0.33300E-07	479159.7	3751644.5	471.0	4.00	1.70	0.85	YES	
L0034808	0	0.33300E-07	479159.7	3751648.2	471.0	4.00	1.70	0.85	YES	
L0034809	0	0.33300E-07	479159.7	3751651.8	471.1	4.00	1.70	0.85	YES	
L0034810	0	0.33300E-07	479159.8	3751655.5	471.2	4.00	1.70	0.85	YES	
L0034811	0	0.33300E-07	479159.8	3751659.2	471.3	4.00	1.70	0.85	YES	
L0034812	0	0.33300E-07	479159.8	3751662.8	471.4	4.00	1.70	0.85	YES	
L0034813	0	0.33300E-07	479159.8	3751666.5	471.6	4.00	1.70	0.85	YES	
L0034814	0	0.33300E-07	479159.8	3751670.1	471.7	4.00	1.70	0.85	YES	
L0034815	0	0.33300E-07	479159.8	3751673.8	471.8	4.00	1.70	0.85	YES	
L0034816	0	0.33300E-07	479159.8	3751677.5	471.9	4.00	1.70	0.85	YES	
L0034817	0	0.33300E-07	479159.8	3751681.1	472.0	4.00	1.70	0.85	YES	
L0034818	0	0.33300E-07	479159.8	3751684.8	472.0	4.00	1.70	0.85	YES	
L0034819	0	0.33300E-07	479159.8	3751688.4	472.0	4.00	1.70	0.85	YES	
L0034820	0	0.33300E-07	479159.9	3751692.1	472.0	4.00	1.70	0.85	YES	
L0034821	0	0.33300E-07	479159.9	3751695.8	472.0	4.00	1.70	0.85	YES	
L0034822	0	0.33300E-07	479159.9	3751699.4	472.0	4.00	1.70	0.85	YES	
L0034823	0	0.33300E-07	479159.9	3751703.1	472.0	4.00	1.70	0.85	YES	
L0034824	0	0.33300E-07	479159.9	3751706.7	472.0	4.00	1.70	0.85	YES	
L0034825	0	0.33300E-07	479159.9	3751710.4	472.0	4.00	1.70	0.85	YES	
L0034826	0	0.33300E-07	479159.9	3751714.1	472.0	4.00	1.70	0.85	YES	
L0034827	0	0.33300E-07	479159.9	3751717.7	472.0	4.00	1.70	0.85	YES	
L0034828	0	0.33300E-07	479159.9	3751721.4	472.0	4.00	1.70	0.85	YES	
L0034829	0	0.33300E-07	479159.9	3751725.0	472.0	4.00	1.70	0.85	YES	
L0034830	0	0.33300E-07	479160.0	3751728.7	472.0	4.00	1.70	0.85	YES	
L0034831	0	0.33300E-07	479160.0	3751732.4	472.0	4.00	1.70	0.85	YES	
L0034832	0	0.33300E-07	479160.0	3751736.0	472.0	4.00	1.70	0.85	YES	
L0034833	0	0.33300E-07	479160.0	3751739.7	472.0	4.00	1.70	0.85	YES	
L0034834	0	0.33300E-07	479160.0	3751743.3	472.0	4.00	1.70	0.85	YES	
L0034835	0	0.33300E-07	479160.0	3751747.0	472.0	4.00	1.70	0.85	YES	
L0034836	0	0.33300E-07	479160.0	3751750.7	472.0	4.00	1.70	0.85	YES	
L0034837	0	0.33300E-07	479160.0	3751754.3	472.0	4.00	1.70	0.85	YES	
L0034838	0	0.33300E-07	479160.0	3751758.0	472.0	4.00	1.70	0.85	YES	
L0034839	0	0.33300E-07	479160.0	3751761.6	472.0	4.00	1.70	0.85	YES	
L0034840	0	0.33300E-07	479160.0	3751765.3	472.0	4.00	1.70	0.85	YES	
L0034841	0	0.33300E-07	479160.1	3751769.0	472.0	4.00	1.70	0.85	YES	
L0034842	0	0.33300E-07	479160.1	3751772.6	472.1	4.00	1.70	0.85	YES	
L0034843	0	0.33300E-07	479160.1	3751776.3	472.2	4.00	1.70	0.85	YES	
L0034844	0	0.33300E-07	479160.1	3751779.9	472.3	4.00	1.70	0.85	YES	
L0034845	0	0.33300E-07	479160.1	3751783.6	472.4	4.00	1.70	0.85	YES	
L0034846	0	0.33300E-07	479160.1	3751787.3	472.6	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034847	0	0.33300E-07	479160.1	3751790.9	472.7	4.00	1.70	0.85	YES
L0034848	0	0.33300E-07	479160.1	3751794.6	472.8	4.00	1.70	0.85	YES
L0034849	0	0.33300E-07	479160.1	3751798.2	472.9	4.00	1.70	0.85	YES
L0034850	0	0.33300E-07	479160.1	3751801.9	473.0	4.00	1.70	0.85	YES
L0034851	0	0.33300E-07	479160.2	3751805.6	473.0	4.00	1.70	0.85	YES
L0034852	0	0.33300E-07	479160.2	3751809.2	473.0	4.00	1.70	0.85	YES
L0034853	0	0.33300E-07	479160.2	3751812.9	473.0	4.00	1.70	0.85	YES
L0034854	0	0.33300E-07	479160.2	3751816.5	473.0	4.00	1.70	0.85	YES
L0034855	0	0.33300E-07	479160.2	3751820.2	473.0	4.00	1.70	0.85	YES
L0034856	0	0.33300E-07	479160.2	3751823.9	473.0	4.00	1.70	0.85	YES
L0034857	0	0.33300E-07	479160.2	3751827.5	473.0	4.00	1.70	0.85	YES
L0034858	0	0.33300E-07	479160.2	3751831.2	473.0	4.00	1.70	0.85	YES
L0034859	0	0.33300E-07	479160.2	3751834.8	473.0	4.00	1.70	0.85	YES
L0034860	0	0.33300E-07	479160.2	3751838.5	473.0	4.00	1.70	0.85	YES
L0034861	0	0.33300E-07	479160.3	3751842.2	473.0	4.00	1.70	0.85	YES
L0034862	0	0.33300E-07	479160.3	3751845.8	473.0	4.00	1.70	0.85	YES
L0034863	0	0.33300E-07	479160.3	3751849.5	473.0	4.00	1.70	0.85	YES
L0034864	0	0.33300E-07	479160.3	3751853.1	473.0	4.00	1.70	0.85	YES
L0034865	0	0.33300E-07	479160.3	3751856.8	473.0	4.00	1.70	0.85	YES
L0034866	0	0.33300E-07	479160.3	3751860.5	473.0	4.00	1.70	0.85	YES
L0034867	0	0.33300E-07	479160.3	3751864.1	473.0	4.00	1.70	0.85	YES
L0034868	0	0.33300E-07	479160.3	3751867.8	473.0	4.00	1.70	0.85	YES
L0034869	0	0.33300E-07	479160.3	3751871.4	473.0	4.00	1.70	0.85	YES
L0034870	0	0.33300E-07	479160.3	3751875.1	473.0	4.00	1.70	0.85	YES
L0034871	0	0.33300E-07	479160.4	3751878.8	473.0	4.00	1.70	0.85	YES
L0034872	0	0.33300E-07	479160.4	3751882.4	473.0	4.00	1.70	0.85	YES
L0034873	0	0.33300E-07	479160.4	3751886.1	473.0	4.00	1.70	0.85	YES
L0034874	0	0.33300E-07	479160.4	3751889.7	473.0	4.00	1.70	0.85	YES
L0034875	0	0.33300E-07	479160.4	3751893.4	473.0	4.00	1.70	0.85	YES
L0034876	0	0.33300E-07	479160.4	3751897.1	473.0	4.00	1.70	0.85	YES
L0034877	0	0.33300E-07	479160.4	3751900.7	473.0	4.00	1.70	0.85	YES
L0034878	0	0.33300E-07	479160.4	3751904.4	473.0	4.00	1.70	0.85	YES
L0034879	0	0.33300E-07	479160.4	3751908.0	473.0	4.00	1.70	0.85	YES
L0034880	0	0.33300E-07	479160.4	3751911.7	473.0	4.00	1.70	0.85	YES
L0034881	0	0.33300E-07	479160.5	3751915.4	473.0	4.00	1.70	0.85	YES
L0034882	0	0.33300E-07	479160.5	3751919.0	473.0	4.00	1.70	0.85	YES
L0034883	0	0.33300E-07	479160.5	3751922.7	473.0	4.00	1.70	0.85	YES
L0034884	0	0.33300E-07	479160.5	3751926.3	473.0	4.00	1.70	0.85	YES
L0034885	0	0.33300E-07	479160.5	3751930.0	473.0	4.00	1.70	0.85	YES
L0034886	0	0.33300E-07	479160.5	3751933.7	473.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0034887	0	0.33300E-07	479160.5	3751937.3	473.0	4.00	1.70	0.85	YES	
L0034888	0	0.33300E-07	479160.5	3751941.0	473.0	4.00	1.70	0.85	YES	
L0034889	0	0.33300E-07	479160.5	3751944.6	473.0	4.00	1.70	0.85	YES	
L0034890	0	0.33300E-07	479160.5	3751948.3	473.0	4.00	1.70	0.85	YES	
L0034891	0	0.33300E-07	479160.6	3751952.0	473.1	4.00	1.70	0.85	YES	
L0034892	0	0.33300E-07	479160.6	3751955.6	473.2	4.00	1.70	0.85	YES	
L0034893	0	0.33300E-07	479160.6	3751959.3	473.3	4.00	1.70	0.85	YES	
L0034894	0	0.33300E-07	479160.6	3751962.9	473.4	4.00	1.70	0.85	YES	
L0034895	0	0.33300E-07	479160.6	3751966.6	473.5	4.00	1.70	0.85	YES	
L0034896	0	0.33300E-07	479160.6	3751970.3	473.7	4.00	1.70	0.85	YES	
L0034897	0	0.33300E-07	479160.6	3751973.9	473.8	4.00	1.70	0.85	YES	
L0034898	0	0.33300E-07	479160.6	3751977.6	473.9	4.00	1.70	0.85	YES	
L0034899	0	0.33300E-07	479160.6	3751981.2	474.0	4.00	1.70	0.85	YES	
L0034900	0	0.33300E-07	479160.6	3751984.9	474.0	4.00	1.70	0.85	YES	
L0034901	0	0.33300E-07	479160.7	3751988.6	474.0	4.00	1.70	0.85	YES	
L0034902	0	0.33300E-07	479160.7	3751992.2	474.0	4.00	1.70	0.85	YES	
L0034903	0	0.33300E-07	479160.7	3751995.9	474.0	4.00	1.70	0.85	YES	
L0034904	0	0.33300E-07	479160.7	3751999.5	474.0	4.00	1.70	0.85	YES	
L0034905	0	0.33300E-07	479160.7	3752003.2	474.0	4.00	1.70	0.85	YES	
L0034906	0	0.33300E-07	479160.7	3752006.9	474.0	4.00	1.70	0.85	YES	
L0034907	0	0.33300E-07	479160.7	3752010.5	474.0	4.00	1.70	0.85	YES	
L0034908	0	0.33300E-07	479158.4	3752011.8	474.0	4.00	1.70	0.85	YES	
L0034909	0	0.33300E-07	479154.7	3752011.9	474.0	4.00	1.70	0.85	YES	
L0034910	0	0.33300E-07	479151.0	3752011.9	474.0	4.00	1.70	0.85	YES	
L0034911	0	0.33300E-07	479147.4	3752011.9	474.0	4.00	1.70	0.85	YES	
L0034912	0	0.33300E-07	479143.7	3752011.9	474.0	4.00	1.70	0.85	YES	
L0034913	0	0.33300E-07	479140.1	3752011.9	474.0	4.00	1.70	0.85	YES	
L0034914	0	0.33300E-07	479136.4	3752012.0	474.0	4.00	1.70	0.85	YES	
L0034915	0	0.33300E-07	479132.7	3752012.0	474.0	4.00	1.70	0.85	YES	
L0034916	0	0.33300E-07	479129.1	3752012.0	474.0	4.00	1.70	0.85	YES	
L0034917	0	0.33300E-07	479125.4	3752012.0	474.0	4.00	1.70	0.85	YES	
L0034918	0	0.33300E-07	479121.8	3752012.0	474.0	4.00	1.70	0.85	YES	
L0034919	0	0.33300E-07	479118.1	3752012.0	474.0	4.00	1.70	0.85	YES	
L0034920	0	0.33300E-07	479114.4	3752012.1	474.0	4.00	1.70	0.85	YES	
L0034921	0	0.33300E-07	479110.8	3752012.1	474.0	4.00	1.70	0.85	YES	
L0034922	0	0.33300E-07	479107.1	3752012.1	474.0	4.00	1.70	0.85	YES	
L0034923	0	0.33300E-07	479103.5	3752012.1	474.0	4.00	1.70	0.85	YES	
L0034924	0	0.33300E-07	479099.8	3752012.1	474.0	4.00	1.70	0.85	YES	
L0034925	0	0.33300E-07	479096.1	3752012.2	474.0	4.00	1.70	0.85	YES	
L0034926	0	0.33300E-07	479092.5	3752012.2	474.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0034927	0	0.33300E-07	479088.8	3752012.2	474.0	4.00	1.70	0.85	YES	
L0034928	0	0.33300E-07	479085.2	3752012.2	474.0	4.00	1.70	0.85	YES	
L0034929	0	0.33300E-07	479081.5	3752012.2	474.0	4.00	1.70	0.85	YES	
L0034930	0	0.33300E-07	479077.8	3752012.2	474.0	4.00	1.70	0.85	YES	
L0034931	0	0.33300E-07	479074.2	3752012.3	474.0	4.00	1.70	0.85	YES	
L0034932	0	0.33300E-07	479070.5	3752012.3	474.0	4.00	1.70	0.85	YES	
L0034933	0	0.33300E-07	479066.9	3752012.3	474.0	4.00	1.70	0.85	YES	
L0034934	0	0.33300E-07	479063.2	3752012.3	474.0	4.00	1.70	0.85	YES	
L0034935	0	0.33300E-07	479059.5	3752012.3	474.0	4.00	1.70	0.85	YES	
L0034936	0	0.33300E-07	479055.9	3752012.4	474.0	4.00	1.70	0.85	YES	
L0034937	0	0.33300E-07	479052.2	3752012.4	474.0	4.00	1.70	0.85	YES	
L0034938	0	0.33300E-07	479048.6	3752012.4	474.0	4.00	1.70	0.85	YES	
L0034939	0	0.33300E-07	479044.9	3752012.4	474.0	4.00	1.70	0.85	YES	
L0034940	0	0.33300E-07	479041.2	3752012.4	474.0	4.00	1.70	0.85	YES	
L0034941	0	0.33300E-07	479037.6	3752012.4	474.0	4.00	1.70	0.85	YES	
L0034942	0	0.33300E-07	479033.9	3752012.5	474.0	4.00	1.70	0.85	YES	
L0034943	0	0.33300E-07	479030.3	3752012.5	474.0	4.00	1.70	0.85	YES	
L0034944	0	0.33300E-07	479026.6	3752012.5	474.0	4.00	1.70	0.85	YES	
L0034945	0	0.33300E-07	479023.0	3752012.5	474.0	4.00	1.70	0.85	YES	
L0034946	0	0.33300E-07	479019.3	3752012.5	474.0	4.00	1.70	0.85	YES	
L0034947	0	0.33300E-07	479015.6	3752012.6	474.0	4.00	1.70	0.85	YES	
L0034948	0	0.33300E-07	479012.0	3752012.6	474.0	4.00	1.70	0.85	YES	
L0034949	0	0.33300E-07	479008.3	3752012.6	474.0	4.00	1.70	0.85	YES	
L0034950	0	0.33300E-07	479004.6	3752012.6	474.0	4.00	1.70	0.85	YES	
L0034951	0	0.33300E-07	479001.0	3752012.6	474.0	4.00	1.70	0.85	YES	
L0034952	0	0.33300E-07	478997.3	3752012.6	474.0	4.00	1.70	0.85	YES	
L0034953	0	0.33300E-07	478993.7	3752012.7	474.0	4.00	1.70	0.85	YES	
L0034954	0	0.33300E-07	478990.0	3752012.7	474.0	4.00	1.70	0.85	YES	
L0034955	0	0.33300E-07	478986.3	3752012.7	474.0	4.00	1.70	0.85	YES	
L0034956	0	0.33300E-07	478982.7	3752012.7	474.0	4.00	1.70	0.85	YES	
L0034957	0	0.33300E-07	478979.0	3752012.7	474.0	4.00	1.70	0.85	YES	
L0034958	0	0.33300E-07	478975.4	3752012.8	474.0	4.00	1.70	0.85	YES	
L0034959	0	0.33300E-07	478971.7	3752012.8	474.0	4.00	1.70	0.85	YES	
L0034960	0	0.33300E-07	478968.0	3752012.8	474.0	4.00	1.70	0.85	YES	
L0034961	0	0.33300E-07	478964.4	3752012.8	474.0	4.00	1.70	0.85	YES	
L0034962	0	0.33300E-07	478960.7	3752012.8	474.0	4.00	1.70	0.85	YES	
L0034963	0	0.33300E-07	478957.1	3752012.9	474.0	4.00	1.70	0.85	YES	
L0034964	0	0.33300E-07	478953.4	3752012.9	474.0	4.00	1.70	0.85	YES	
L0034965	0	0.33300E-07	478949.8	3752012.9	474.0	4.00	1.70	0.85	YES	
L0034966	0	0.33300E-07	478946.1	3752012.9	474.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0034967	0	0.33300E-07	478942.4	3752012.9	474.0	4.00	1.70	0.85	YES
L0034968	0	0.33300E-07	478938.8	3752012.9	474.0	4.00	1.70	0.85	YES
L0034969	0	0.33300E-07	478935.1	3752013.0	474.0	4.00	1.70	0.85	YES
L0034970	0	0.33300E-07	478931.5	3752013.0	474.0	4.00	1.70	0.85	YES
L0034971	0	0.33300E-07	478927.8	3752013.0	474.0	4.00	1.70	0.85	YES
L0034972	0	0.33300E-07	478924.1	3752013.0	474.0	4.00	1.70	0.85	YES
L0034973	0	0.33300E-07	478920.5	3752013.0	474.0	4.00	1.70	0.85	YES
L0034974	0	0.33300E-07	478916.8	3752013.1	474.0	4.00	1.70	0.85	YES
L0034975	0	0.33300E-07	478913.2	3752013.1	474.0	4.00	1.70	0.85	YES
L0034976	0	0.33300E-07	478909.5	3752013.1	474.0	4.00	1.70	0.85	YES
L0034977	0	0.33300E-07	478905.8	3752013.1	474.0	4.00	1.70	0.85	YES
L0034978	0	0.33300E-07	478902.2	3752013.1	474.0	4.00	1.70	0.85	YES
L0034979	0	0.33300E-07	478898.5	3752013.1	474.0	4.00	1.70	0.85	YES
L0034980	0	0.33300E-07	478894.9	3752013.2	474.0	4.00	1.70	0.85	YES
L0034981	0	0.33300E-07	478891.2	3752013.2	474.0	4.00	1.70	0.85	YES
L0034982	0	0.33300E-07	478887.5	3752013.2	474.0	4.00	1.70	0.85	YES
L0034983	0	0.33300E-07	478883.9	3752013.2	474.0	4.00	1.70	0.85	YES
L0034984	0	0.33300E-07	478880.2	3752013.2	474.0	4.00	1.70	0.85	YES
L0034985	0	0.33300E-07	478876.6	3752013.3	474.0	4.00	1.70	0.85	YES
L0034986	0	0.33300E-07	478872.9	3752013.3	474.0	4.00	1.70	0.85	YES
L0034987	0	0.33300E-07	478869.2	3752013.3	474.0	4.00	1.70	0.85	YES
L0034988	0	0.33300E-07	478865.6	3752013.3	474.0	4.00	1.70	0.85	YES
L0034989	0	0.33300E-07	478861.9	3752013.3	474.0	4.00	1.70	0.85	YES
L0034990	0	0.33300E-07	478858.3	3752013.3	474.0	4.00	1.70	0.85	YES
L0034991	0	0.33300E-07	478854.6	3752013.4	474.0	4.00	1.70	0.85	YES
L0034992	0	0.33300E-07	478850.9	3752013.4	474.0	4.00	1.70	0.85	YES
L0034993	0	0.33300E-07	478847.3	3752013.4	474.0	4.00	1.70	0.85	YES
L0034994	0	0.33300E-07	478843.6	3752013.4	474.0	4.00	1.70	0.85	YES
L0034995	0	0.33300E-07	478840.0	3752013.4	474.0	4.00	1.70	0.85	YES
L0034996	0	0.33300E-07	478836.3	3752013.5	474.0	4.00	1.70	0.85	YES
L0034997	0	0.33300E-07	478832.6	3752013.5	474.0	4.00	1.70	0.85	YES
L0034998	0	0.33300E-07	478829.0	3752013.5	474.0	4.00	1.70	0.85	YES
L0034999	0	0.33300E-07	478825.3	3752013.5	474.0	4.00	1.70	0.85	YES
L0035000	0	0.33300E-07	478821.7	3752013.5	474.0	4.00	1.70	0.85	YES
L0035001	0	0.33300E-07	478818.0	3752013.5	474.0	4.00	1.70	0.85	YES
L0035002	0	0.33300E-07	478814.3	3752013.6	474.0	4.00	1.70	0.85	YES
L0035003	0	0.33300E-07	478810.7	3752013.6	474.0	4.00	1.70	0.85	YES
L0035004	0	0.33300E-07	478807.0	3752013.6	474.0	4.00	1.70	0.85	YES
L0035005	0	0.33300E-07	478803.4	3752013.6	474.0	4.00	1.70	0.85	YES
L0035006	0	0.33300E-07	478799.7	3752013.6	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035007	0	0.33300E-07	478796.0	3752013.7	474.0	4.00	1.70	0.85	YES
L0035008	0	0.33300E-07	478792.4	3752013.7	474.0	4.00	1.70	0.85	YES
L0035009	0	0.33300E-07	478788.7	3752013.7	474.0	4.00	1.70	0.85	YES
L0035010	0	0.33300E-07	478785.1	3752013.7	474.0	4.00	1.70	0.85	YES
L0035011	0	0.33300E-07	478781.4	3752013.7	474.0	4.00	1.70	0.85	YES
L0035012	0	0.33300E-07	478777.7	3752013.7	474.0	4.00	1.70	0.85	YES
L0035013	0	0.33300E-07	478774.1	3752013.8	474.0	4.00	1.70	0.85	YES
L0035014	0	0.33300E-07	478770.4	3752013.8	474.0	4.00	1.70	0.85	YES
L0035015	0	0.33300E-07	478766.8	3752013.8	474.0	4.00	1.70	0.85	YES
L0035016	0	0.33300E-07	478763.1	3752013.8	474.0	4.00	1.70	0.85	YES
L0035017	0	0.33300E-07	478759.4	3752013.8	474.0	4.00	1.70	0.85	YES
L0035018	0	0.33300E-07	478755.8	3752013.9	474.0	4.00	1.70	0.85	YES
L0035019	0	0.33300E-07	478752.1	3752013.9	474.0	4.00	1.70	0.85	YES
L0035020	0	0.33300E-07	478748.5	3752013.9	474.0	4.00	1.70	0.85	YES
L0035021	0	0.33300E-07	478744.8	3752013.9	474.0	4.00	1.70	0.85	YES
L0035022	0	0.33300E-07	478741.1	3752013.9	474.0	4.00	1.70	0.85	YES
L0035023	0	0.33300E-07	478737.5	3752013.9	474.0	4.00	1.70	0.85	YES
L0035024	0	0.33300E-07	478733.8	3752014.0	474.0	4.00	1.70	0.85	YES
L0035025	0	0.33300E-07	478730.2	3752014.0	474.0	4.00	1.70	0.85	YES
L0035026	0	0.33300E-07	478726.5	3752014.0	474.0	4.00	1.70	0.85	YES
L0035027	0	0.33300E-07	478722.8	3752014.0	474.0	4.00	1.70	0.85	YES
L0035028	0	0.33300E-07	478719.2	3752014.0	474.0	4.00	1.70	0.85	YES
L0035029	0	0.33300E-07	478715.5	3752014.1	474.0	4.00	1.70	0.85	YES
L0035030	0	0.33300E-07	478711.9	3752014.1	474.0	4.00	1.70	0.85	YES
L0035031	0	0.33300E-07	478708.2	3752014.1	474.0	4.00	1.70	0.85	YES
L0035032	0	0.33300E-07	478704.5	3752014.1	474.0	4.00	1.70	0.85	YES
L0035033	0	0.33300E-07	478700.9	3752014.1	474.0	4.00	1.70	0.85	YES
L0035034	0	0.33300E-07	478697.2	3752014.1	474.0	4.00	1.70	0.85	YES
L0035035	0	0.33300E-07	478693.6	3752014.2	474.0	4.00	1.70	0.85	YES
L0035036	0	0.33300E-07	478689.9	3752014.2	474.0	4.00	1.70	0.85	YES
L0035037	0	0.33300E-07	478686.2	3752014.2	474.0	4.00	1.70	0.85	YES
L0035038	0	0.33300E-07	478682.6	3752014.2	474.0	4.00	1.70	0.85	YES
L0035039	0	0.33300E-07	478678.9	3752014.2	474.0	4.00	1.70	0.85	YES
L0035040	0	0.33300E-07	478675.3	3752014.3	474.0	4.00	1.70	0.85	YES
L0035041	0	0.33300E-07	478671.6	3752014.3	474.0	4.00	1.70	0.85	YES
L0035042	0	0.33300E-07	478667.9	3752014.3	474.0	4.00	1.70	0.85	YES
L0035043	0	0.33300E-07	478664.3	3752014.3	474.0	4.00	1.70	0.85	YES
L0035044	0	0.33300E-07	478660.6	3752014.3	474.0	4.00	1.70	0.85	YES
L0035045	0	0.33300E-07	478657.0	3752014.3	474.0	4.00	1.70	0.85	YES
L0035046	0	0.33300E-07	478653.3	3752014.4	474.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035047	0	0.33300E-07	478649.6	3752014.4	474.0	4.00	1.70	0.85	YES
L0035048	0	0.33300E-07	478646.0	3752014.4	473.9	4.00	1.70	0.85	YES
L0035049	0	0.33300E-07	478642.3	3752014.4	473.8	4.00	1.70	0.85	YES
L0035050	0	0.33300E-07	478638.7	3752014.4	473.7	4.00	1.70	0.85	YES
L0035051	0	0.33300E-07	478635.0	3752014.5	473.6	4.00	1.70	0.85	YES
L0035052	0	0.33300E-07	478631.3	3752014.5	473.5	4.00	1.70	0.85	YES
L0035053	0	0.33300E-07	478627.7	3752014.5	473.4	4.00	1.70	0.85	YES
L0035054	0	0.33300E-07	478624.0	3752014.5	473.3	4.00	1.70	0.85	YES
L0035055	0	0.33300E-07	478620.4	3752014.5	473.2	4.00	1.70	0.85	YES
L0035056	0	0.33300E-07	478616.7	3752014.5	473.2	4.00	1.70	0.85	YES
L0035057	0	0.33300E-07	478613.0	3752014.6	473.2	4.00	1.70	0.85	YES
L0035058	0	0.33300E-07	478609.4	3752014.6	473.2	4.00	1.70	0.85	YES
L0035059	0	0.33300E-07	478605.7	3752014.6	473.2	4.00	1.70	0.85	YES
L0035060	0	0.33300E-07	478602.1	3752014.6	473.2	4.00	1.70	0.85	YES
L0035061	0	0.33300E-07	478598.4	3752014.6	473.2	4.00	1.70	0.85	YES
L0035062	0	0.33300E-07	478594.7	3752014.7	473.2	4.00	1.70	0.85	YES
L0035063	0	0.33300E-07	478591.1	3752014.7	473.2	4.00	1.70	0.85	YES
L0035064	0	0.33300E-07	478587.4	3752014.7	473.2	4.00	1.70	0.85	YES
L0035065	0	0.33300E-07	478583.8	3752014.7	473.2	4.00	1.70	0.85	YES
L0035066	0	0.33300E-07	478580.1	3752014.7	473.2	4.00	1.70	0.85	YES
L0035067	0	0.33300E-07	478576.4	3752014.8	473.2	4.00	1.70	0.85	YES
L0035068	0	0.33300E-07	478572.8	3752014.8	473.2	4.00	1.70	0.85	YES
L0035069	0	0.33300E-07	478569.1	3752014.8	473.2	4.00	1.70	0.85	YES
L0035070	0	0.33300E-07	478565.5	3752014.8	473.2	4.00	1.70	0.85	YES
L0035071	0	0.33300E-07	478561.8	3752014.8	473.2	4.00	1.70	0.85	YES
L0035072	0	0.33300E-07	478558.1	3752014.8	473.2	4.00	1.70	0.85	YES
L0035073	0	0.33300E-07	478554.5	3752014.9	473.2	4.00	1.70	0.85	YES
L0035074	0	0.33300E-07	478550.8	3752014.9	473.2	4.00	1.70	0.85	YES
L0035075	0	0.33300E-07	478547.2	3752014.9	473.2	4.00	1.70	0.85	YES
L0035076	0	0.33300E-07	478543.5	3752014.9	473.2	4.00	1.70	0.85	YES
L0035077	0	0.33300E-07	478539.8	3752014.9	473.2	4.00	1.70	0.85	YES
L0035078	0	0.33300E-07	478536.2	3752015.0	473.2	4.00	1.70	0.85	YES
L0035079	0	0.33300E-07	478532.5	3752015.0	473.2	4.00	1.70	0.85	YES
L0035080	0	0.33300E-07	478528.9	3752015.0	473.2	4.00	1.70	0.85	YES
L0035081	0	0.33300E-07	478525.2	3752015.0	473.2	4.00	1.70	0.85	YES
L0035082	0	0.33300E-07	478521.5	3752015.0	473.2	4.00	1.70	0.85	YES
L0035083	0	0.33300E-07	478517.9	3752015.0	473.2	4.00	1.70	0.85	YES
L0035084	0	0.33300E-07	478514.2	3752015.1	473.2	4.00	1.70	0.85	YES
L0035085	0	0.33300E-07	478510.6	3752015.1	473.2	4.00	1.70	0.85	YES
L0035086	0	0.33300E-07	478506.9	3752015.1	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035087	0	0.33300E-07	478503.2	3752015.1	473.2	4.00	1.70	0.85	YES
L0035088	0	0.33300E-07	478499.6	3752015.1	473.2	4.00	1.70	0.85	YES
L0035089	0	0.33300E-07	478495.9	3752015.2	473.2	4.00	1.70	0.85	YES
L0035090	0	0.33300E-07	478492.3	3752015.2	473.2	4.00	1.70	0.85	YES
L0035091	0	0.33300E-07	478488.6	3752015.2	473.2	4.00	1.70	0.85	YES
L0035092	0	0.33300E-07	478484.9	3752015.2	473.2	4.00	1.70	0.85	YES
L0035093	0	0.33300E-07	478481.3	3752015.2	473.2	4.00	1.70	0.85	YES
L0035094	0	0.33300E-07	478477.6	3752015.2	473.2	4.00	1.70	0.85	YES
L0035095	0	0.33300E-07	478474.0	3752015.3	473.2	4.00	1.70	0.85	YES
L0035096	0	0.33300E-07	478470.3	3752015.3	473.2	4.00	1.70	0.85	YES
L0035097	0	0.33300E-07	478466.6	3752015.3	473.2	4.00	1.70	0.85	YES
L0035098	0	0.33300E-07	478463.0	3752015.3	473.2	4.00	1.70	0.85	YES
L0035099	0	0.33300E-07	478459.3	3752015.3	473.2	4.00	1.70	0.85	YES
L0035100	0	0.33300E-07	478455.7	3752015.4	473.2	4.00	1.70	0.85	YES
L0035101	0	0.33300E-07	478452.0	3752015.4	473.2	4.00	1.70	0.85	YES
L0035102	0	0.33300E-07	478448.3	3752015.4	473.2	4.00	1.70	0.85	YES
L0035103	0	0.33300E-07	478444.7	3752015.4	473.2	4.00	1.70	0.85	YES
L0035104	0	0.33300E-07	478441.0	3752015.4	473.2	4.00	1.70	0.85	YES
L0035105	0	0.33300E-07	478437.4	3752015.4	473.2	4.00	1.70	0.85	YES
L0035106	0	0.33300E-07	478433.7	3752015.5	473.2	4.00	1.70	0.85	YES
L0035107	0	0.33300E-07	478430.0	3752015.5	473.2	4.00	1.70	0.85	YES
L0035108	0	0.33300E-07	478426.4	3752015.5	473.2	4.00	1.70	0.85	YES
L0035109	0	0.33300E-07	478422.7	3752015.5	473.2	4.00	1.70	0.85	YES
L0035110	0	0.33300E-07	478419.1	3752015.5	473.2	4.00	1.70	0.85	YES
L0035111	0	0.33300E-07	478415.4	3752015.6	473.2	4.00	1.70	0.85	YES
L0035112	0	0.33300E-07	478411.7	3752015.6	473.2	4.00	1.70	0.85	YES
L0035113	0	0.33300E-07	478408.1	3752015.6	473.2	4.00	1.70	0.85	YES
L0035114	0	0.33300E-07	478404.4	3752015.6	473.2	4.00	1.70	0.85	YES
L0035115	0	0.33300E-07	478400.8	3752015.6	473.2	4.00	1.70	0.85	YES
L0035116	0	0.33300E-07	478397.1	3752015.6	473.2	4.00	1.70	0.85	YES
L0035117	0	0.33300E-07	478393.4	3752015.7	473.2	4.00	1.70	0.85	YES
L0035118	0	0.33300E-07	478389.8	3752015.7	473.2	4.00	1.70	0.85	YES
L0035119	0	0.33300E-07	478386.1	3752015.7	473.2	4.00	1.70	0.85	YES
L0035120	0	0.33300E-07	478382.5	3752015.7	473.2	4.00	1.70	0.85	YES
L0035121	0	0.33300E-07	478378.8	3752015.7	473.2	4.00	1.70	0.85	YES
L0035122	0	0.33300E-07	478375.1	3752015.8	473.2	4.00	1.70	0.85	YES
L0035123	0	0.33300E-07	478371.5	3752015.8	473.2	4.00	1.70	0.85	YES
L0035124	0	0.33300E-07	478367.8	3752015.8	473.2	4.00	1.70	0.85	YES
L0035125	0	0.33300E-07	478364.2	3752015.8	473.2	4.00	1.70	0.85	YES
L0035126	0	0.33300E-07	478360.5	3752015.8	473.2	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0035127	0	0.33300E-07	478356.8	3752015.8	473.2	4.00	1.70	0.85	YES	
L0035128	0	0.33300E-07	478353.2	3752015.9	473.2	4.00	1.70	0.85	YES	
L0035129	0	0.33300E-07	478349.5	3752015.9	473.2	4.00	1.70	0.85	YES	
L0035130	0	0.33300E-07	478345.9	3752015.9	473.2	4.00	1.70	0.85	YES	
L0035131	0	0.33300E-07	478342.2	3752015.9	473.2	4.00	1.70	0.85	YES	
L0035132	0	0.33300E-07	478338.5	3752015.9	473.2	4.00	1.70	0.85	YES	
L0035133	0	0.33300E-07	478334.9	3752016.0	473.2	4.00	1.70	0.85	YES	
L0035134	0	0.33300E-07	478331.2	3752016.0	473.2	4.00	1.70	0.85	YES	
L0035135	0	0.33300E-07	478327.6	3752016.0	473.2	4.00	1.70	0.85	YES	
L0035136	0	0.33300E-07	478323.9	3752016.0	473.2	4.00	1.70	0.85	YES	
L0035137	0	0.33300E-07	478320.2	3752016.0	473.2	4.00	1.70	0.85	YES	
L0035138	0	0.33300E-07	478316.6	3752016.0	473.2	4.00	1.70	0.85	YES	
L0035139	0	0.33300E-07	478312.9	3752016.1	473.2	4.00	1.70	0.85	YES	
L0035140	0	0.33300E-07	478309.3	3752016.1	473.1	4.00	1.70	0.85	YES	
L0035141	0	0.33300E-07	478305.6	3752016.1	473.1	4.00	1.70	0.85	YES	
L0035142	0	0.33300E-07	478301.9	3752016.1	473.1	4.00	1.70	0.85	YES	
L0035143	0	0.33300E-07	478298.3	3752016.1	473.1	4.00	1.70	0.85	YES	
L0035144	0	0.33300E-07	478294.6	3752016.2	473.0	4.00	1.70	0.85	YES	
L0035145	0	0.33300E-07	478291.0	3752016.2	473.0	4.00	1.70	0.85	YES	
L0035146	0	0.33300E-07	478287.3	3752016.2	473.0	4.00	1.70	0.85	YES	
L0035147	0	0.33300E-07	478283.6	3752016.2	473.0	4.00	1.70	0.85	YES	
L0035148	0	0.33300E-07	478280.0	3752016.2	473.0	4.00	1.70	0.85	YES	
L0035149	0	0.33300E-07	478276.3	3752016.2	473.0	4.00	1.70	0.85	YES	
L0035150	0	0.33300E-07	478272.7	3752016.3	473.0	4.00	1.70	0.85	YES	
L0035151	0	0.33300E-07	478269.0	3752016.3	473.0	4.00	1.70	0.85	YES	
L0035152	0	0.33300E-07	478265.3	3752016.3	473.0	4.00	1.70	0.85	YES	
L0035153	0	0.33300E-07	478261.7	3752016.3	473.0	4.00	1.70	0.85	YES	
L0035154	0	0.33300E-07	478258.0	3752016.3	473.0	4.00	1.70	0.85	YES	
L0035155	0	0.33300E-07	478254.4	3752016.4	473.0	4.00	1.70	0.85	YES	
L0035156	0	0.33300E-07	478250.7	3752016.4	473.0	4.00	1.70	0.85	YES	
L0035157	0	0.33300E-07	478247.0	3752016.4	473.0	4.00	1.70	0.85	YES	
L0035158	0	0.33300E-07	478243.4	3752016.4	473.0	4.00	1.70	0.85	YES	
L0035159	0	0.33300E-07	478239.7	3752016.4	473.0	4.00	1.70	0.85	YES	
L0035160	0	0.33300E-07	478236.1	3752016.4	473.0	4.00	1.70	0.85	YES	
L0035161	0	0.33300E-07	478232.4	3752016.5	473.0	4.00	1.70	0.85	YES	
L0035162	0	0.33300E-07	478228.7	3752016.5	473.0	4.00	1.70	0.85	YES	
L0035163	0	0.33300E-07	478225.1	3752016.5	473.0	4.00	1.70	0.85	YES	
L0035164	0	0.33300E-07	478221.4	3752016.5	473.0	4.00	1.70	0.85	YES	
L0035165	0	0.33300E-07	478217.8	3752016.5	473.0	4.00	1.70	0.85	YES	
L0035166	0	0.33300E-07	478214.1	3752016.6	473.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035167	0	0.33300E-07	478210.4	3752016.6	473.0	4.00	1.70	0.85	YES
L0035168	0	0.33300E-07	478206.8	3752016.6	473.0	4.00	1.70	0.85	YES
L0035169	0	0.33300E-07	478203.1	3752016.6	473.0	4.00	1.70	0.85	YES
L0035170	0	0.33300E-07	478199.5	3752016.6	473.0	4.00	1.70	0.85	YES
L0035171	0	0.33300E-07	478195.8	3752016.6	472.9	4.00	1.70	0.85	YES
L0035172	0	0.33300E-07	478192.1	3752016.7	472.8	4.00	1.70	0.85	YES
L0035173	0	0.33300E-07	478188.5	3752016.7	472.7	4.00	1.70	0.85	YES
L0035174	0	0.33300E-07	478184.8	3752016.7	472.6	4.00	1.70	0.85	YES
L0035175	0	0.33300E-07	478181.2	3752016.7	472.5	4.00	1.70	0.85	YES
L0035176	0	0.33300E-07	478177.5	3752016.7	472.4	4.00	1.70	0.85	YES
L0035177	0	0.33300E-07	478173.8	3752016.8	472.3	4.00	1.70	0.85	YES
L0035178	0	0.33300E-07	478170.2	3752016.8	472.2	4.00	1.70	0.85	YES
L0035179	0	0.33300E-07	478166.5	3752016.8	472.2	4.00	1.70	0.85	YES
L0035180	0	0.33300E-07	478162.9	3752016.8	472.2	4.00	1.70	0.85	YES
L0035181	0	0.33300E-07	478159.2	3752016.8	472.2	4.00	1.70	0.85	YES
L0035182	0	0.33300E-07	478155.5	3752016.9	472.1	4.00	1.70	0.85	YES
L0035183	0	0.33300E-07	478151.9	3752016.9	472.1	4.00	1.70	0.85	YES
L0035184	0	0.33300E-07	478148.2	3752016.9	472.1	4.00	1.70	0.85	YES
L0035185	0	0.33300E-07	478144.6	3752016.9	472.0	4.00	1.70	0.85	YES
L0035186	0	0.33300E-07	478140.9	3752016.9	472.0	4.00	1.70	0.85	YES
L0035187	0	0.33300E-07	478137.2	3752016.9	472.0	4.00	1.70	0.85	YES
L0035188	0	0.33300E-07	478133.6	3752017.0	472.0	4.00	1.70	0.85	YES
L0035189	0	0.33300E-07	478129.9	3752017.0	472.0	4.00	1.70	0.85	YES
L0035190	0	0.33300E-07	478126.3	3752017.0	472.0	4.00	1.70	0.85	YES
L0035191	0	0.33300E-07	478122.6	3752017.0	472.0	4.00	1.70	0.85	YES
L0035192	0	0.33300E-07	478118.9	3752017.0	472.0	4.00	1.70	0.85	YES
L0035193	0	0.33300E-07	478115.3	3752017.1	472.0	4.00	1.70	0.85	YES
L0035194	0	0.33300E-07	478111.6	3752017.1	472.0	4.00	1.70	0.85	YES
L0035195	0	0.33300E-07	478108.0	3752017.1	472.0	4.00	1.70	0.85	YES
L0035196	0	0.33300E-07	478104.3	3752017.1	472.0	4.00	1.70	0.85	YES
L0035197	0	0.33300E-07	478100.6	3752017.1	472.0	4.00	1.70	0.85	YES
L0035198	0	0.33300E-07	478097.0	3752017.1	472.0	4.00	1.70	0.85	YES
L0035199	0	0.33300E-07	478093.3	3752017.2	472.0	4.00	1.70	0.85	YES
L0035200	0	0.33300E-07	478089.7	3752017.2	472.0	4.00	1.70	0.85	YES
L0035201	0	0.33300E-07	478086.0	3752017.2	472.0	4.00	1.70	0.85	YES
L0035202	0	0.33300E-07	478082.3	3752017.2	472.0	4.00	1.70	0.85	YES
L0035203	0	0.33300E-07	478078.7	3752017.2	472.0	4.00	1.70	0.85	YES
L0035204	0	0.33300E-07	478075.0	3752017.3	472.0	4.00	1.70	0.85	YES
L0035205	0	0.33300E-07	478071.4	3752017.3	472.0	4.00	1.70	0.85	YES
L0035206	0	0.33300E-07	478067.7	3752017.3	472.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0035207	0	0.33300E-07	478064.0	3752017.3	472.0	4.00	1.70	0.85	YES
L0035208	0	0.33300E-07	478060.4	3752017.3	472.0	4.00	1.70	0.85	YES
L0035209	0	0.33300E-07	478056.7	3752017.3	472.0	4.00	1.70	0.85	YES
L0035210	0	0.33300E-07	478053.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0035211	0	0.33300E-07	478049.4	3752017.4	472.0	4.00	1.70	0.85	YES
L0035212	0	0.33300E-07	478045.7	3752017.4	472.0	4.00	1.70	0.85	YES
L0035213	0	0.33300E-07	478042.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0035214	0	0.33300E-07	478038.4	3752017.4	472.0	4.00	1.70	0.85	YES
L0035215	0	0.33300E-07	478034.8	3752017.5	472.0	4.00	1.70	0.85	YES
L0035216	0	0.33300E-07	478031.1	3752017.5	472.0	4.00	1.70	0.85	YES
L0035217	0	0.33300E-07	478027.4	3752017.5	472.0	4.00	1.70	0.85	YES
L0035218	0	0.33300E-07	478023.8	3752017.5	472.0	4.00	1.70	0.85	YES
L0035219	0	0.33300E-07	478020.1	3752017.5	472.0	4.00	1.70	0.85	YES
L0035220	0	0.33300E-07	478016.5	3752017.5	472.0	4.00	1.70	0.85	YES
L0035221	0	0.33300E-07	478012.8	3752017.6	472.0	4.00	1.70	0.85	YES
L0035222	0	0.33300E-07	478009.1	3752017.6	472.0	4.00	1.70	0.85	YES
L0035223	0	0.33300E-07	478005.5	3752017.6	472.0	4.00	1.70	0.85	YES
L0035224	0	0.33300E-07	478001.8	3752017.6	472.0	4.00	1.70	0.85	YES
L0035225	0	0.33300E-07	477998.2	3752017.6	472.0	4.00	1.70	0.85	YES
L0035226	0	0.33300E-07	477994.5	3752017.7	472.0	4.00	1.70	0.85	YES
L0035227	0	0.33300E-07	477990.8	3752017.7	472.0	4.00	1.70	0.85	YES
L0035228	0	0.33300E-07	477987.2	3752017.7	472.0	4.00	1.70	0.85	YES
L0035229	0	0.33300E-07	477983.5	3752017.7	472.0	4.00	1.70	0.85	YES
L0035230	0	0.33300E-07	477979.9	3752017.7	472.0	4.00	1.70	0.85	YES
L0035231	0	0.33300E-07	477976.2	3752017.7	472.0	4.00	1.70	0.85	YES
L0035232	0	0.33300E-07	477972.5	3752017.8	472.0	4.00	1.70	0.85	YES
L0035233	0	0.33300E-07	477968.9	3752017.8	472.0	4.00	1.70	0.85	YES
L0035234	0	0.33300E-07	477965.2	3752017.8	472.0	4.00	1.70	0.85	YES
L0035235	0	0.33300E-07	477961.6	3752017.8	472.0	4.00	1.70	0.85	YES
L0035236	0	0.33300E-07	477957.9	3752017.8	472.0	4.00	1.70	0.85	YES
L0035237	0	0.33300E-07	477954.2	3752017.9	472.0	4.00	1.70	0.85	YES
L0035238	0	0.33300E-07	477950.6	3752017.9	472.0	4.00	1.70	0.85	YES
L0035239	0	0.33300E-07	477946.9	3752017.9	472.0	4.00	1.70	0.85	YES
L0035240	0	0.33300E-07	477943.3	3752017.9	472.0	4.00	1.70	0.85	YES
L0035241	0	0.33300E-07	477939.6	3752017.9	472.0	4.00	1.70	0.85	YES
L0035242	0	0.33300E-07	477935.9	3752017.9	472.0	4.00	1.70	0.85	YES
L0035243	0	0.33300E-07	477932.3	3752018.0	472.0	4.00	1.70	0.85	YES
L0035244	0	0.33300E-07	477928.6	3752018.0	472.0	4.00	1.70	0.85	YES
L0035245	0	0.33300E-07	477925.0	3752018.0	472.0	4.00	1.70	0.85	YES
L0035246	0	0.33300E-07	477921.3	3752018.0	472.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0035247	0	0.33300E-07	477917.6	3752018.0	472.0	4.00	1.70	0.85	YES
L0035248	0	0.33300E-07	477914.0	3752018.1	472.0	4.00	1.70	0.85	YES
L0035249	0	0.33300E-07	477910.3	3752018.1	472.0	4.00	1.70	0.85	YES
L0035250	0	0.33300E-07	477906.7	3752018.1	472.0	4.00	1.70	0.85	YES
L0035251	0	0.33300E-07	477903.0	3752018.1	472.0	4.00	1.70	0.85	YES
L0035252	0	0.33300E-07	477899.3	3752018.1	472.0	4.00	1.70	0.85	YES
L0035253	0	0.33300E-07	477895.7	3752018.1	472.0	4.00	1.70	0.85	YES
L0035254	0	0.33300E-07	477892.0	3752018.2	472.0	4.00	1.70	0.85	YES
L0035255	0	0.33300E-07	477888.4	3752018.2	472.0	4.00	1.70	0.85	YES
L0035256	0	0.33300E-07	477884.7	3752018.2	472.0	4.00	1.70	0.85	YES
L0035257	0	0.33300E-07	477881.0	3752018.2	472.0	4.00	1.70	0.85	YES
L0035258	0	0.33300E-07	477877.4	3752018.2	472.0	4.00	1.70	0.85	YES
L0035259	0	0.33300E-07	477873.7	3752018.3	472.0	4.00	1.70	0.85	YES
L0035260	0	0.33300E-07	477870.1	3752018.3	472.0	4.00	1.70	0.85	YES
L0035261	0	0.33300E-07	477866.4	3752018.3	472.0	4.00	1.70	0.85	YES
L0035262	0	0.33300E-07	477862.7	3752018.3	472.0	4.00	1.70	0.85	YES
L0035263	0	0.33300E-07	477859.1	3752018.3	472.0	4.00	1.70	0.85	YES
L0035264	0	0.33300E-07	477855.4	3752018.3	472.0	4.00	1.70	0.85	YES
L0035265	0	0.33300E-07	477851.8	3752018.4	472.0	4.00	1.70	0.85	YES
L0035266	0	0.33300E-07	477848.1	3752018.4	472.0	4.00	1.70	0.85	YES
L0035267	0	0.33300E-07	477844.4	3752018.4	472.0	4.00	1.70	0.85	YES
L0035268	0	0.33300E-07	477840.8	3752018.4	472.0	4.00	1.70	0.85	YES
L0035269	0	0.33300E-07	477837.1	3752018.4	471.9	4.00	1.70	0.85	YES
L0035270	0	0.33300E-07	477833.5	3752018.5	471.8	4.00	1.70	0.85	YES
L0035271	0	0.33300E-07	477829.8	3752018.5	471.8	4.00	1.70	0.85	YES
L0035272	0	0.33300E-07	477826.1	3752018.5	471.7	4.00	1.70	0.85	YES
L0035273	0	0.33300E-07	477822.5	3752018.5	471.6	4.00	1.70	0.85	YES
L0035274	0	0.33300E-07	477818.8	3752018.5	471.5	4.00	1.70	0.85	YES
L0035275	0	0.33300E-07	477815.2	3752018.5	471.4	4.00	1.70	0.85	YES
L0035276	0	0.33300E-07	477811.5	3752018.6	471.3	4.00	1.70	0.85	YES
L0035277	0	0.33300E-07	477807.8	3752018.6	471.3	4.00	1.70	0.85	YES
L0035278	0	0.33300E-07	477804.2	3752018.6	471.3	4.00	1.70	0.85	YES
L0035279	0	0.33300E-07	477800.5	3752018.6	471.3	4.00	1.70	0.85	YES
L0035280	0	0.33300E-07	477796.9	3752018.6	471.3	4.00	1.70	0.85	YES
L0035281	0	0.33300E-07	477793.2	3752018.7	471.3	4.00	1.70	0.85	YES
L0035282	0	0.33300E-07	477789.5	3752018.7	471.3	4.00	1.70	0.85	YES
L0035283	0	0.33300E-07	477785.9	3752018.7	471.3	4.00	1.70	0.85	YES
L0035284	0	0.33300E-07	477782.2	3752018.7	471.3	4.00	1.70	0.85	YES
L0035285	0	0.33300E-07	477778.6	3752018.7	471.3	4.00	1.70	0.85	YES
L0035286	0	0.33300E-07	477774.9	3752018.8	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0035287	0	0.33300E-07	477771.2	3752018.8	471.3	4.00	1.70	0.85	YES
L0035288	0	0.33300E-07	477767.6	3752018.8	471.3	4.00	1.70	0.85	YES
L0035289	0	0.33300E-07	477763.9	3752018.8	471.3	4.00	1.70	0.85	YES
L0035290	0	0.33300E-07	477760.3	3752018.8	471.3	4.00	1.70	0.85	YES
L0035291	0	0.33300E-07	477756.6	3752018.8	471.3	4.00	1.70	0.85	YES
L0035292	0	0.33300E-07	477752.9	3752018.9	471.3	4.00	1.70	0.85	YES
L0035293	0	0.33300E-07	477749.3	3752018.9	471.3	4.00	1.70	0.85	YES
L0035294	0	0.33300E-07	477745.6	3752018.9	471.3	4.00	1.70	0.85	YES
L0035295	0	0.33300E-07	477742.0	3752018.9	471.3	4.00	1.70	0.85	YES
L0035296	0	0.33300E-07	477738.3	3752018.9	471.3	4.00	1.70	0.85	YES
L0035297	0	0.33300E-07	477734.6	3752019.0	471.3	4.00	1.70	0.85	YES
L0035298	0	0.33300E-07	477731.0	3752019.0	471.3	4.00	1.70	0.85	YES
L0035299	0	0.33300E-07	477727.3	3752019.0	471.3	4.00	1.70	0.85	YES
L0035300	0	0.33300E-07	477723.7	3752019.0	471.3	4.00	1.70	0.85	YES
L0035301	0	0.33300E-07	477720.0	3752019.0	471.3	4.00	1.70	0.85	YES
L0035302	0	0.33300E-07	477716.3	3752019.0	471.3	4.00	1.70	0.85	YES
L0035303	0	0.33300E-07	477712.7	3752019.1	471.3	4.00	1.70	0.85	YES
L0035304	0	0.33300E-07	477709.0	3752019.1	471.3	4.00	1.70	0.85	YES
L0035305	0	0.33300E-07	477705.4	3752019.1	471.3	4.00	1.70	0.85	YES
L0035306	0	0.33300E-07	477701.7	3752019.1	471.3	4.00	1.70	0.85	YES
L0035307	0	0.33300E-07	477698.0	3752019.1	471.3	4.00	1.70	0.85	YES
L0035308	0	0.33300E-07	477694.4	3752019.2	471.3	4.00	1.70	0.85	YES
L0035309	0	0.33300E-07	477690.7	3752019.2	471.3	4.00	1.70	0.85	YES
L0035310	0	0.33300E-07	477687.1	3752019.2	471.3	4.00	1.70	0.85	YES
L0035311	0	0.33300E-07	477683.4	3752019.2	471.3	4.00	1.70	0.85	YES
L0035312	0	0.33300E-07	477679.7	3752019.2	471.3	4.00	1.70	0.85	YES
L0035313	0	0.33300E-07	477676.1	3752019.2	471.3	4.00	1.70	0.85	YES
L0035314	0	0.33300E-07	477672.4	3752019.3	471.3	4.00	1.70	0.85	YES
L0035315	0	0.33300E-07	477668.8	3752019.3	471.3	4.00	1.70	0.85	YES
L0035316	0	0.33300E-07	477665.1	3752019.3	471.3	4.00	1.70	0.85	YES
L0035317	0	0.33300E-07	477661.4	3752019.3	471.3	4.00	1.70	0.85	YES
L0035318	0	0.33300E-07	477657.8	3752019.3	471.3	4.00	1.70	0.85	YES
L0035319	0	0.33300E-07	477654.1	3752019.4	471.3	4.00	1.70	0.85	YES
L0035320	0	0.33300E-07	477650.5	3752019.4	471.3	4.00	1.70	0.85	YES
L0035321	0	0.33300E-07	477646.8	3752019.4	471.3	4.00	1.70	0.85	YES
L0035322	0	0.33300E-07	477643.1	3752019.4	471.3	4.00	1.70	0.85	YES
L0035323	0	0.33300E-07	477639.5	3752019.4	471.3	4.00	1.70	0.85	YES
L0035324	0	0.33300E-07	477635.8	3752019.4	471.3	4.00	1.70	0.85	YES
L0035325	0	0.33300E-07	477632.2	3752019.5	471.3	4.00	1.70	0.85	YES
L0035326	0	0.33300E-07	477628.5	3752019.5	471.3	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035327	0	0.33300E-07	477624.8	3752019.5	471.3	4.00	1.70	0.85	YES
L0035328	0	0.33300E-07	477621.2	3752019.5	471.3	4.00	1.70	0.85	YES
L0035329	0	0.33300E-07	477617.5	3752019.5	471.3	4.00	1.70	0.85	YES
L0035330	0	0.33300E-07	477613.9	3752019.6	471.3	4.00	1.70	0.85	YES
L0035331	0	0.33300E-07	477610.2	3752019.6	471.3	4.00	1.70	0.85	YES
L0035332	0	0.33300E-07	477606.5	3752019.6	471.3	4.00	1.70	0.85	YES
L0035333	0	0.33300E-07	477602.9	3752019.6	471.3	4.00	1.70	0.85	YES
L0035334	0	0.33300E-07	477599.2	3752019.6	471.3	4.00	1.70	0.85	YES
L0035335	0	0.33300E-07	477595.6	3752019.6	471.3	4.00	1.70	0.85	YES
L0035336	0	0.33300E-07	477591.9	3752019.7	471.3	4.00	1.70	0.85	YES
L0035337	0	0.33300E-07	477588.2	3752019.7	471.3	4.00	1.70	0.85	YES
L0035338	0	0.33300E-07	477584.6	3752019.7	471.3	4.00	1.70	0.85	YES
L0035339	0	0.33300E-07	477580.9	3752019.7	471.3	4.00	1.70	0.85	YES
L0035340	0	0.33300E-07	477577.3	3752019.7	471.3	4.00	1.70	0.85	YES
L0035341	0	0.33300E-07	477573.6	3752019.8	471.3	4.00	1.70	0.85	YES
L0035342	0	0.33300E-07	477569.9	3752019.8	471.3	4.00	1.70	0.85	YES
L0035343	0	0.33300E-07	477566.3	3752019.8	471.3	4.00	1.70	0.85	YES
L0035344	0	0.33300E-07	477562.6	3752019.8	471.3	4.00	1.70	0.85	YES
L0035345	0	0.33300E-07	477559.0	3752019.8	471.3	4.00	1.70	0.85	YES
L0035346	0	0.33300E-07	477555.3	3752019.8	471.3	4.00	1.70	0.85	YES
L0035347	0	0.33300E-07	477551.6	3752019.9	471.3	4.00	1.70	0.85	YES
L0035348	0	0.33300E-07	477548.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0035349	0	0.33300E-07	477544.3	3752019.9	471.3	4.00	1.70	0.85	YES
L0035350	0	0.33300E-07	477540.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0035351	0	0.33300E-07	477537.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0035352	0	0.33300E-07	477533.3	3752019.9	471.3	4.00	1.70	0.85	YES
L0035353	0	0.33300E-07	477529.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0035354	0	0.33300E-07	477526.0	3752019.9	471.3	4.00	1.70	0.85	YES
L0035355	0	0.33300E-07	477522.4	3752019.9	471.3	4.00	1.70	0.85	YES
L0035356	0	0.33300E-07	477518.7	3752019.9	471.3	4.00	1.70	0.85	YES
L0035357	0	0.33300E-07	477515.0	3752020.0	471.3	4.00	1.70	0.85	YES
L0035358	0	0.33300E-07	477511.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0035359	0	0.33300E-07	477507.7	3752020.0	471.3	4.00	1.70	0.85	YES
L0035360	0	0.33300E-07	477504.1	3752020.0	471.3	4.00	1.70	0.85	YES
L0035361	0	0.33300E-07	477500.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0035362	0	0.33300E-07	477496.7	3752020.0	471.3	4.00	1.70	0.85	YES
L0035363	0	0.33300E-07	477493.1	3752020.0	471.3	4.00	1.70	0.85	YES
L0035364	0	0.33300E-07	477489.4	3752020.0	471.3	4.00	1.70	0.85	YES
L0035365	0	0.33300E-07	477485.8	3752020.0	471.3	4.00	1.70	0.85	YES
L0035366	0	0.33300E-07	477482.1	3752020.1	471.3	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0035367	0	0.33300E-07	477478.4	3752020.1	471.3	4.00	1.70	0.85	YES
L0035368	0	0.33300E-07	477474.8	3752020.1	471.3	4.00	1.70	0.85	YES
L0035369	0	0.33300E-07	477471.1	3752020.1	471.2	4.00	1.70	0.85	YES
L0035370	0	0.33300E-07	477467.5	3752020.1	471.2	4.00	1.70	0.85	YES
L0035371	0	0.33300E-07	477463.8	3752020.1	471.2	4.00	1.70	0.85	YES
L0035372	0	0.33300E-07	477460.1	3752020.1	471.1	4.00	1.70	0.85	YES
L0035373	0	0.33300E-07	477456.5	3752020.1	471.1	4.00	1.70	0.85	YES
L0035374	0	0.33300E-07	477452.8	3752020.1	471.0	4.00	1.70	0.85	YES
L0035375	0	0.33300E-07	477449.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0035376	0	0.33300E-07	477445.5	3752020.2	471.0	4.00	1.70	0.85	YES
L0035377	0	0.33300E-07	477441.8	3752020.2	471.0	4.00	1.70	0.85	YES
L0035378	0	0.33300E-07	477438.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0035379	0	0.33300E-07	477434.5	3752020.2	471.0	4.00	1.70	0.85	YES
L0035380	0	0.33300E-07	477430.9	3752020.2	471.0	4.00	1.70	0.85	YES
L0035381	0	0.33300E-07	477427.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0035382	0	0.33300E-07	477423.5	3752020.2	471.0	4.00	1.70	0.85	YES
L0035383	0	0.33300E-07	477419.9	3752020.2	471.0	4.00	1.70	0.85	YES
L0035384	0	0.33300E-07	477416.2	3752020.2	471.0	4.00	1.70	0.85	YES
L0035385	0	0.33300E-07	477412.6	3752020.3	471.0	4.00	1.70	0.85	YES
L0035386	0	0.33300E-07	477408.9	3752020.3	471.0	4.00	1.70	0.85	YES
L0035387	0	0.33300E-07	477405.2	3752020.3	471.0	4.00	1.70	0.85	YES
L0035388	0	0.33300E-07	477401.6	3752020.3	471.0	4.00	1.70	0.85	YES
L0035389	0	0.33300E-07	477397.9	3752020.3	471.0	4.00	1.70	0.85	YES
L0035390	0	0.33300E-07	477394.3	3752020.3	471.0	4.00	1.70	0.85	YES
L0035391	0	0.33300E-07	477390.6	3752020.3	471.0	4.00	1.70	0.85	YES
L0035392	0	0.33300E-07	477386.9	3752020.3	471.0	4.00	1.70	0.85	YES
L0035393	0	0.33300E-07	477383.3	3752020.3	471.0	4.00	1.70	0.85	YES
L0035394	0	0.33300E-07	477379.6	3752020.4	471.0	4.00	1.70	0.85	YES
L0035395	0	0.33300E-07	477376.0	3752020.4	471.0	4.00	1.70	0.85	YES
L0035396	0	0.33300E-07	477372.3	3752020.4	471.0	4.00	1.70	0.85	YES
L0035397	0	0.33300E-07	477368.6	3752020.4	471.0	4.00	1.70	0.85	YES
L0035398	0	0.33300E-07	477365.0	3752020.4	471.0	4.00	1.70	0.85	YES
L0035399	0	0.33300E-07	477361.3	3752020.4	471.0	4.00	1.70	0.85	YES
L0035400	0	0.33300E-07	477357.7	3752020.4	471.0	4.00	1.70	0.85	YES
L0035401	0	0.33300E-07	477354.0	3752020.4	471.0	4.00	1.70	0.85	YES
L0035402	0	0.33300E-07	477350.3	3752020.4	471.0	4.00	1.70	0.85	YES
L0035403	0	0.33300E-07	477346.7	3752020.4	471.0	4.00	1.70	0.85	YES
L0035404	0	0.33300E-07	477343.0	3752020.5	471.0	4.00	1.70	0.85	YES
L0035405	0	0.33300E-07	477339.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0035406	0	0.33300E-07	477335.7	3752020.5	471.0	4.00	1.70	0.85	YES

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*** VOLUME SOURCE DATA ***

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L0035407	0	0.33300E-07	477332.0	3752020.5	471.0	4.00	1.70	0.85	YES
L0035408	0	0.33300E-07	477328.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0035409	0	0.33300E-07	477324.7	3752020.5	471.0	4.00	1.70	0.85	YES
L0035410	0	0.33300E-07	477321.1	3752020.5	471.0	4.00	1.70	0.85	YES
L0035411	0	0.33300E-07	477317.4	3752020.5	471.0	4.00	1.70	0.85	YES
L0035412	0	0.33300E-07	477313.7	3752020.5	471.0	4.00	1.70	0.85	YES
L0035413	0	0.33300E-07	477310.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0035414	0	0.33300E-07	477306.4	3752020.6	471.0	4.00	1.70	0.85	YES
L0035415	0	0.33300E-07	477302.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0035416	0	0.33300E-07	477299.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0035417	0	0.33300E-07	477295.4	3752020.6	471.0	4.00	1.70	0.85	YES
L0035418	0	0.33300E-07	477291.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0035419	0	0.33300E-07	477288.1	3752020.6	471.0	4.00	1.70	0.85	YES
L0035420	0	0.33300E-07	477284.5	3752020.6	471.0	4.00	1.70	0.85	YES
L0035421	0	0.33300E-07	477280.8	3752020.6	471.0	4.00	1.70	0.85	YES
L0035422	0	0.33300E-07	477277.1	3752020.7	471.0	4.00	1.70	0.85	YES
L0035423	0	0.33300E-07	477273.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0035424	0	0.33300E-07	477269.8	3752020.7	471.0	4.00	1.70	0.85	YES
L0035425	0	0.33300E-07	477266.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0035426	0	0.33300E-07	477262.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0035427	0	0.33300E-07	477258.8	3752020.7	471.0	4.00	1.70	0.85	YES
L0035428	0	0.33300E-07	477255.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0035429	0	0.33300E-07	477251.5	3752020.7	471.0	4.00	1.70	0.85	YES
L0035430	0	0.33300E-07	477247.9	3752020.7	471.0	4.00	1.70	0.85	YES
L0035431	0	0.33300E-07	477244.2	3752020.7	471.0	4.00	1.70	0.85	YES
L0035432	0	0.33300E-07	477240.5	3752020.8	471.0	4.00	1.70	0.85	YES
L0035433	0	0.33300E-07	477236.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0035434	0	0.33300E-07	477233.2	3752020.8	471.0	4.00	1.70	0.85	YES
L0035435	0	0.33300E-07	477229.6	3752020.8	471.0	4.00	1.70	0.85	YES
L0035436	0	0.33300E-07	477225.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0035437	0	0.33300E-07	477222.2	3752020.8	471.0	4.00	1.70	0.85	YES
L0035438	0	0.33300E-07	477218.6	3752020.8	471.0	4.00	1.70	0.85	YES
L0035439	0	0.33300E-07	477214.9	3752020.8	471.0	4.00	1.70	0.85	YES
L0035440	0	0.33300E-07	477211.3	3752020.8	471.0	4.00	1.70	0.85	YES
L0035441	0	0.33300E-07	477207.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0035442	0	0.33300E-07	477203.9	3752020.9	471.0	4.00	1.70	0.85	YES
L0035443	0	0.33300E-07	477200.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0035444	0	0.33300E-07	477196.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0035445	0	0.33300E-07	477193.0	3752020.9	471.0	4.00	1.70	0.85	YES
L0035446	0	0.33300E-07	477189.3	3752020.9	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

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L0035447	0	0.33300E-07	477185.6	3752020.9	471.0	4.00	1.70	0.85	YES
L0035448	0	0.33300E-07	477182.0	3752020.9	471.0	4.00	1.70	0.85	YES
L0035449	0	0.33300E-07	477178.3	3752020.9	471.0	4.00	1.70	0.85	YES
L0035450	0	0.33300E-07	477174.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0035451	0	0.33300E-07	477171.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0035452	0	0.33300E-07	477167.3	3752021.0	471.0	4.00	1.70	0.85	YES
L0035453	0	0.33300E-07	477163.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0035454	0	0.33300E-07	477160.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0035455	0	0.33300E-07	477156.4	3752021.0	471.0	4.00	1.70	0.85	YES
L0035456	0	0.33300E-07	477152.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0035457	0	0.33300E-07	477149.0	3752021.0	471.0	4.00	1.70	0.85	YES
L0035458	0	0.33300E-07	477145.4	3752021.0	471.0	4.00	1.70	0.85	YES
L0035459	0	0.33300E-07	477141.7	3752021.0	471.0	4.00	1.70	0.85	YES
L0035460	0	0.33300E-07	477138.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0035461	0	0.33300E-07	477134.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0035462	0	0.33300E-07	477130.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0035463	0	0.33300E-07	477127.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0035464	0	0.33300E-07	477123.4	3752021.1	471.0	4.00	1.70	0.85	YES
L0035465	0	0.33300E-07	477119.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0035466	0	0.33300E-07	477116.1	3752021.1	471.0	4.00	1.70	0.85	YES
L0035467	0	0.33300E-07	477112.5	3752021.1	471.0	4.00	1.70	0.85	YES
L0035468	0	0.33300E-07	477108.8	3752021.1	471.0	4.00	1.70	0.85	YES
L0035469	0	0.33300E-07	477105.1	3752021.2	471.0	4.00	1.70	0.85	YES
L0035470	0	0.33300E-07	477101.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0035471	0	0.33300E-07	477097.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0035472	0	0.33300E-07	477094.1	3752021.2	471.0	4.00	1.70	0.85	YES
L0035473	0	0.33300E-07	477090.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0035474	0	0.33300E-07	477086.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0035475	0	0.33300E-07	477083.2	3752021.2	471.0	4.00	1.70	0.85	YES
L0035476	0	0.33300E-07	477079.5	3752021.2	471.0	4.00	1.70	0.85	YES
L0035477	0	0.33300E-07	477075.8	3752021.2	471.0	4.00	1.70	0.85	YES
L0035478	0	0.33300E-07	477072.2	3752021.2	471.0	4.00	1.70	0.85	YES
L0035479	0	0.33300E-07	477068.5	3752021.3	471.0	4.00	1.70	0.85	YES
L0035480	0	0.33300E-07	477064.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0035481	0	0.33300E-07	477061.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0035482	0	0.33300E-07	477057.5	3752021.3	471.0	4.00	1.70	0.85	YES
L0035483	0	0.33300E-07	477053.9	3752021.3	471.0	4.00	1.70	0.85	YES
L0035484	0	0.33300E-07	477050.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0035485	0	0.33300E-07	477046.6	3752021.3	471.0	4.00	1.70	0.85	YES
L0035486	0	0.33300E-07	477042.9	3752021.3	471.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035487	0	0.33300E-07	477039.2	3752021.3	471.0	4.00	1.70	0.85	YES
L0035488	0	0.33300E-07	477035.6	3752021.4	471.0	4.00	1.70	0.85	YES
L0035489	0	0.33300E-07	477031.9	3752021.4	471.0	4.00	1.70	0.85	YES
L0035490	0	0.33300E-07	477028.3	3752021.4	471.0	4.00	1.70	0.85	YES
L0035491	0	0.33300E-07	477024.6	3752021.4	471.1	4.00	1.70	0.85	YES
L0035492	0	0.33300E-07	477021.0	3752021.4	471.1	4.00	1.70	0.85	YES
L0035493	0	0.33300E-07	477017.3	3752021.4	471.2	4.00	1.70	0.85	YES
L0035494	0	0.33300E-07	477013.6	3752021.4	471.2	4.00	1.70	0.85	YES
L0035495	0	0.33300E-07	477010.0	3752021.4	471.2	4.00	1.70	0.85	YES
L0035496	0	0.33300E-07	477006.3	3752021.4	471.3	4.00	1.70	0.85	YES
L0035497	0	0.33300E-07	477002.6	3752021.5	471.4	4.00	1.70	0.85	YES
L0035498	0	0.33300E-07	476999.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0035499	0	0.33300E-07	476995.3	3752021.5	471.4	4.00	1.70	0.85	YES
L0035500	0	0.33300E-07	476991.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0035501	0	0.33300E-07	476988.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0035502	0	0.33300E-07	476984.3	3752021.5	471.4	4.00	1.70	0.85	YES
L0035503	0	0.33300E-07	476980.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0035504	0	0.33300E-07	476977.0	3752021.5	471.4	4.00	1.70	0.85	YES
L0035505	0	0.33300E-07	476973.4	3752021.5	471.4	4.00	1.70	0.85	YES
L0035506	0	0.33300E-07	476969.7	3752021.5	471.4	4.00	1.70	0.85	YES
L0035507	0	0.33300E-07	476966.0	3752021.6	471.4	4.00	1.70	0.85	YES
L0035508	0	0.33300E-07	476962.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0035509	0	0.33300E-07	476958.7	3752021.6	471.4	4.00	1.70	0.85	YES
L0035510	0	0.33300E-07	476955.1	3752021.6	471.4	4.00	1.70	0.85	YES
L0035511	0	0.33300E-07	476951.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0035512	0	0.33300E-07	476947.8	3752021.6	471.4	4.00	1.70	0.85	YES
L0035513	0	0.33300E-07	476944.1	3752021.6	471.4	4.00	1.70	0.85	YES
L0035514	0	0.33300E-07	476940.4	3752021.6	471.4	4.00	1.70	0.85	YES
L0035515	0	0.33300E-07	476936.8	3752021.6	471.4	4.00	1.70	0.85	YES
L0035516	0	0.33300E-07	476933.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0035517	0	0.33300E-07	476929.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0035518	0	0.33300E-07	476925.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0035519	0	0.33300E-07	476922.1	3752021.7	471.4	4.00	1.70	0.85	YES
L0035520	0	0.33300E-07	476918.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0035521	0	0.33300E-07	476914.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0035522	0	0.33300E-07	476911.2	3752021.7	471.4	4.00	1.70	0.85	YES
L0035523	0	0.33300E-07	476907.5	3752021.7	471.4	4.00	1.70	0.85	YES
L0035524	0	0.33300E-07	476903.8	3752021.7	471.4	4.00	1.70	0.85	YES
L0035525	0	0.33300E-07	476900.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0035526	0	0.33300E-07	476896.5	3752021.8	471.4	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0035527	0	0.33300E-07	476892.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0035528	0	0.33300E-07	476889.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0035529	0	0.33300E-07	476885.5	3752021.8	471.4	4.00	1.70	0.85	YES
L0035530	0	0.33300E-07	476881.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0035531	0	0.33300E-07	476878.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0035532	0	0.33300E-07	476874.6	3752021.8	471.4	4.00	1.70	0.85	YES
L0035533	0	0.33300E-07	476870.9	3752021.8	471.4	4.00	1.70	0.85	YES
L0035534	0	0.33300E-07	476867.2	3752021.8	471.4	4.00	1.70	0.85	YES
L0035535	0	0.33300E-07	476863.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0035536	0	0.33300E-07	476859.9	3752021.9	471.4	4.00	1.70	0.85	YES
L0035537	0	0.33300E-07	476856.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0035538	0	0.33300E-07	476852.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0035539	0	0.33300E-07	476848.9	3752021.9	471.4	4.00	1.70	0.85	YES
L0035540	0	0.33300E-07	476845.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0035541	0	0.33300E-07	476841.6	3752021.9	471.4	4.00	1.70	0.85	YES
L0035542	0	0.33300E-07	476838.0	3752021.9	471.4	4.00	1.70	0.85	YES
L0035543	0	0.33300E-07	476834.3	3752021.9	471.4	4.00	1.70	0.85	YES
L0035544	0	0.33300E-07	476830.6	3752022.0	471.4	4.00	1.70	0.85	YES
L0035545	0	0.33300E-07	476827.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0035546	0	0.33300E-07	476823.3	3752022.0	471.4	4.00	1.70	0.85	YES
L0035547	0	0.33300E-07	476819.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0035548	0	0.33300E-07	476816.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0035549	0	0.33300E-07	476812.3	3752022.0	471.4	4.00	1.70	0.85	YES
L0035550	0	0.33300E-07	476808.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0035551	0	0.33300E-07	476805.0	3752022.0	471.4	4.00	1.70	0.85	YES
L0035552	0	0.33300E-07	476801.4	3752022.0	471.4	4.00	1.70	0.85	YES
L0035553	0	0.33300E-07	476797.7	3752022.0	471.4	4.00	1.70	0.85	YES
L0035554	0	0.33300E-07	476794.0	3752022.1	471.4	4.00	1.70	0.85	YES
L0035555	0	0.33300E-07	476790.4	3752022.1	471.4	4.00	1.70	0.85	YES
L0035556	0	0.33300E-07	476786.7	3752022.1	471.5	4.00	1.70	0.85	YES
L0035557	0	0.33300E-07	476783.1	3752022.1	471.5	4.00	1.70	0.85	YES
L0035558	0	0.33300E-07	476779.4	3752022.1	471.6	4.00	1.70	0.85	YES
L0035559	0	0.33300E-07	476775.7	3752022.1	471.7	4.00	1.70	0.85	YES
L0035560	0	0.33300E-07	476772.1	3752022.1	471.8	4.00	1.70	0.85	YES
L0035561	0	0.33300E-07	476768.4	3752022.1	471.8	4.00	1.70	0.85	YES
L0035562	0	0.33300E-07	476764.8	3752022.1	471.9	4.00	1.70	0.85	YES
L0035563	0	0.33300E-07	476761.1	3752022.2	472.0	4.00	1.70	0.85	YES
L0035564	0	0.33300E-07	476757.4	3752022.2	472.0	4.00	1.70	0.85	YES
L0035565	0	0.33300E-07	476753.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0035566	0	0.33300E-07	476750.1	3752022.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035567	0	0.33300E-07	476746.5	3752022.2	472.0	4.00	1.70	0.85	YES
L0035568	0	0.33300E-07	476742.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0035569	0	0.33300E-07	476739.1	3752022.2	472.0	4.00	1.70	0.85	YES
L0035570	0	0.33300E-07	476735.5	3752022.2	472.0	4.00	1.70	0.85	YES
L0035571	0	0.33300E-07	476731.8	3752022.2	472.0	4.00	1.70	0.85	YES
L0035572	0	0.33300E-07	476728.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0035573	0	0.33300E-07	476724.5	3752022.3	472.0	4.00	1.70	0.85	YES
L0035574	0	0.33300E-07	476720.8	3752022.3	472.0	4.00	1.70	0.85	YES
L0035575	0	0.33300E-07	476717.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0035576	0	0.33300E-07	476713.5	3752022.3	472.0	4.00	1.70	0.85	YES
L0035577	0	0.33300E-07	476709.9	3752022.3	472.0	4.00	1.70	0.85	YES
L0035578	0	0.33300E-07	476706.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0035579	0	0.33300E-07	476702.5	3752022.3	472.0	4.00	1.70	0.85	YES
L0035580	0	0.33300E-07	476698.9	3752022.3	472.0	4.00	1.70	0.85	YES
L0035581	0	0.33300E-07	476695.2	3752022.3	472.0	4.00	1.70	0.85	YES
L0035582	0	0.33300E-07	476691.6	3752022.4	472.0	4.00	1.70	0.85	YES
L0035583	0	0.33300E-07	476687.9	3752022.4	472.0	4.00	1.70	0.85	YES
L0035584	0	0.33300E-07	476684.2	3752022.4	472.0	4.00	1.70	0.85	YES
L0035585	0	0.33300E-07	476680.6	3752022.4	472.0	4.00	1.70	0.85	YES
L0035586	0	0.33300E-07	476676.9	3752022.4	472.0	4.00	1.70	0.85	YES
L0035587	0	0.33300E-07	476673.3	3752022.4	472.0	4.00	1.70	0.85	YES
L0035588	0	0.33300E-07	476669.6	3752022.4	472.0	4.00	1.70	0.85	YES
L0035589	0	0.33300E-07	476665.9	3752022.4	472.0	4.00	1.70	0.85	YES
L0035590	0	0.33300E-07	476662.3	3752022.4	472.0	4.00	1.70	0.85	YES
L0035591	0	0.33300E-07	476658.6	3752022.5	472.0	4.00	1.70	0.85	YES
L0035592	0	0.33300E-07	476655.0	3752022.5	472.0	4.00	1.70	0.85	YES
L0035593	0	0.33300E-07	476651.3	3752022.5	472.0	4.00	1.70	0.85	YES
L0035594	0	0.33300E-07	476647.6	3752022.5	472.0	4.00	1.70	0.85	YES
L0035595	0	0.33300E-07	476644.0	3752022.5	472.0	4.00	1.70	0.85	YES
L0035596	0	0.33300E-07	476640.3	3752022.5	472.0	4.00	1.70	0.85	YES
L0035597	0	0.33300E-07	476636.7	3752022.5	472.0	4.00	1.70	0.85	YES
L0035598	0	0.33300E-07	476633.0	3752022.5	472.0	4.00	1.70	0.85	YES
L0035599	0	0.33300E-07	476629.3	3752022.5	472.0	4.00	1.70	0.85	YES
L0035600	0	0.33300E-07	476625.7	3752022.5	472.0	4.00	1.70	0.85	YES
L0035601	0	0.33300E-07	476622.0	3752022.6	472.0	4.00	1.70	0.85	YES
L0035602	0	0.33300E-07	476618.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0035603	0	0.33300E-07	476614.7	3752022.6	472.0	4.00	1.70	0.85	YES
L0035604	0	0.33300E-07	476611.0	3752022.6	472.0	4.00	1.70	0.85	YES
L0035605	0	0.33300E-07	476607.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0035606	0	0.33300E-07	476603.7	3752022.6	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0035607	0	0.33300E-07	476600.1	3752022.6	472.0	4.00	1.70	0.85	YES
L0035608	0	0.33300E-07	476596.4	3752022.6	472.0	4.00	1.70	0.85	YES
L0035609	0	0.33300E-07	476592.7	3752022.6	472.0	4.00	1.70	0.85	YES
L0035610	0	0.33300E-07	476589.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0035611	0	0.33300E-07	476585.4	3752022.7	472.0	4.00	1.70	0.85	YES
L0035612	0	0.33300E-07	476581.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0035613	0	0.33300E-07	476578.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0035614	0	0.33300E-07	476574.4	3752022.7	472.0	4.00	1.70	0.85	YES
L0035615	0	0.33300E-07	476570.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0035616	0	0.33300E-07	476567.1	3752022.7	472.0	4.00	1.70	0.85	YES
L0035617	0	0.33300E-07	476563.5	3752022.7	472.0	4.00	1.70	0.85	YES
L0035618	0	0.33300E-07	476559.8	3752022.7	472.0	4.00	1.70	0.85	YES
L0035619	0	0.33300E-07	476556.1	3752022.8	472.0	4.00	1.70	0.85	YES
L0035620	0	0.33300E-07	476552.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0035621	0	0.33300E-07	476548.8	3752022.8	472.0	4.00	1.70	0.85	YES
L0035622	0	0.33300E-07	476545.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0035623	0	0.33300E-07	476541.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0035624	0	0.33300E-07	476537.8	3752022.8	472.0	4.00	1.70	0.85	YES
L0035625	0	0.33300E-07	476534.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0035626	0	0.33300E-07	476530.5	3752022.8	472.0	4.00	1.70	0.85	YES
L0035627	0	0.33300E-07	476526.9	3752022.8	472.0	4.00	1.70	0.85	YES
L0035628	0	0.33300E-07	476523.2	3752022.8	472.0	4.00	1.70	0.85	YES
L0035629	0	0.33300E-07	476519.5	3752022.9	472.0	4.00	1.70	0.85	YES
L0035630	0	0.33300E-07	476515.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0035631	0	0.33300E-07	476512.2	3752022.9	472.0	4.00	1.70	0.85	YES
L0035632	0	0.33300E-07	476508.6	3752022.9	472.0	4.00	1.70	0.85	YES
L0035633	0	0.33300E-07	476504.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0035634	0	0.33300E-07	476501.2	3752022.9	472.0	4.00	1.70	0.85	YES
L0035635	0	0.33300E-07	476497.6	3752022.9	472.0	4.00	1.70	0.85	YES
L0035636	0	0.33300E-07	476493.9	3752022.9	472.0	4.00	1.70	0.85	YES
L0035637	0	0.33300E-07	476490.3	3752022.9	472.0	4.00	1.70	0.85	YES
L0035638	0	0.33300E-07	476486.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0035639	0	0.33300E-07	476482.9	3752023.0	472.0	4.00	1.70	0.85	YES
L0035640	0	0.33300E-07	476479.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0035641	0	0.33300E-07	476475.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0035642	0	0.33300E-07	476472.0	3752023.0	472.0	4.00	1.70	0.85	YES
L0035643	0	0.33300E-07	476468.3	3752023.0	472.0	4.00	1.70	0.85	YES
L0035644	0	0.33300E-07	476464.6	3752023.0	472.0	4.00	1.70	0.85	YES
L0035645	0	0.33300E-07	476461.0	3752023.0	472.0	4.00	1.70	0.85	YES
L0035646	0	0.33300E-07	476457.3	3752023.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0035647	0	0.33300E-07	476453.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0035648	0	0.33300E-07	476450.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0035649	0	0.33300E-07	476446.3	3752023.1	472.0	4.00	1.70	0.85	YES
L0035650	0	0.33300E-07	476442.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0035651	0	0.33300E-07	476439.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0035652	0	0.33300E-07	476435.4	3752023.1	472.0	4.00	1.70	0.85	YES
L0035653	0	0.33300E-07	476431.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0035654	0	0.33300E-07	476428.0	3752023.1	472.0	4.00	1.70	0.85	YES
L0035655	0	0.33300E-07	476424.4	3752023.1	472.0	4.00	1.70	0.85	YES
L0035656	0	0.33300E-07	476420.7	3752023.1	472.0	4.00	1.70	0.85	YES
L0035657	0	0.33300E-07	476417.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0035658	0	0.33300E-07	476413.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0035659	0	0.33300E-07	476409.7	3752023.2	472.0	4.00	1.70	0.85	YES
L0035660	0	0.33300E-07	476406.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0035661	0	0.33300E-07	476402.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0035662	0	0.33300E-07	476398.8	3752023.2	472.0	4.00	1.70	0.85	YES
L0035663	0	0.33300E-07	476395.1	3752023.2	472.0	4.00	1.70	0.85	YES
L0035664	0	0.33300E-07	476391.4	3752023.2	472.0	4.00	1.70	0.85	YES
L0035665	0	0.33300E-07	476387.8	3752023.2	472.0	4.00	1.70	0.85	YES
L0035666	0	0.33300E-07	476384.1	3752023.3	472.0	4.00	1.70	0.85	YES
L0035667	0	0.33300E-07	476380.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0035668	0	0.33300E-07	476376.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0035669	0	0.33300E-07	476373.1	3752023.3	472.0	4.00	1.70	0.85	YES
L0035670	0	0.33300E-07	476369.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0035671	0	0.33300E-07	476365.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0035672	0	0.33300E-07	476362.2	3752023.3	472.0	4.00	1.70	0.85	YES
L0035673	0	0.33300E-07	476358.5	3752023.3	472.0	4.00	1.70	0.85	YES
L0035674	0	0.33300E-07	476354.8	3752023.3	472.0	4.00	1.70	0.85	YES
L0035675	0	0.33300E-07	476351.2	3752023.3	472.0	4.00	1.70	0.85	YES
L0035676	0	0.33300E-07	476347.5	3752023.4	472.0	4.00	1.70	0.85	YES
L0035677	0	0.33300E-07	476343.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0035678	0	0.33300E-07	476340.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0035679	0	0.33300E-07	476336.5	3752023.4	472.0	4.00	1.70	0.85	YES
L0035680	0	0.33300E-07	476332.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0035681	0	0.33300E-07	476329.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0035682	0	0.33300E-07	476325.6	3752023.4	472.0	4.00	1.70	0.85	YES
L0035683	0	0.33300E-07	476321.9	3752023.4	472.0	4.00	1.70	0.85	YES
L0035684	0	0.33300E-07	476318.2	3752023.4	472.0	4.00	1.70	0.85	YES
L0035685	0	0.33300E-07	476314.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0035686	0	0.33300E-07	476310.9	3752023.5	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE EMISSION RATE SCALAR VARY BY
L0035687	0	0.33300E-07	476307.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0035688	0	0.33300E-07	476303.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0035689	0	0.33300E-07	476299.9	3752023.5	472.0	4.00	1.70	0.85	YES
L0035690	0	0.33300E-07	476296.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0035691	0	0.33300E-07	476292.6	3752023.5	472.0	4.00	1.70	0.85	YES
L0035692	0	0.33300E-07	476289.0	3752023.5	472.0	4.00	1.70	0.85	YES
L0035693	0	0.33300E-07	476285.3	3752023.5	472.0	4.00	1.70	0.85	YES
L0035694	0	0.33300E-07	476281.6	3752023.6	472.0	4.00	1.70	0.85	YES
L0035695	0	0.33300E-07	476278.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0035696	0	0.33300E-07	476274.3	3752023.6	472.0	4.00	1.70	0.85	YES
L0035697	0	0.33300E-07	476270.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0035698	0	0.33300E-07	476267.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0035699	0	0.33300E-07	476263.3	3752023.6	472.0	4.00	1.70	0.85	YES
L0035700	0	0.33300E-07	476259.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0035701	0	0.33300E-07	476256.0	3752023.6	472.0	4.00	1.70	0.85	YES
L0035702	0	0.33300E-07	476252.4	3752023.6	472.0	4.00	1.70	0.85	YES
L0035703	0	0.33300E-07	476248.7	3752023.6	472.0	4.00	1.70	0.85	YES
L0035704	0	0.33300E-07	476245.0	3752023.7	472.0	4.00	1.70	0.85	YES
L0035705	0	0.33300E-07	476241.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0035706	0	0.33300E-07	476237.7	3752023.7	472.0	4.00	1.70	0.85	YES
L0035707	0	0.33300E-07	476234.1	3752023.7	472.0	4.00	1.70	0.85	YES
L0035708	0	0.33300E-07	476230.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0035709	0	0.33300E-07	476226.7	3752023.7	472.0	4.00	1.70	0.85	YES
L0035710	0	0.33300E-07	476223.1	3752023.7	472.0	4.00	1.70	0.85	YES
L0035711	0	0.33300E-07	476219.4	3752023.7	472.0	4.00	1.70	0.85	YES
L0035712	0	0.33300E-07	476215.8	3752023.7	472.0	4.00	1.70	0.85	YES
L0035713	0	0.33300E-07	476212.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0035714	0	0.33300E-07	476208.4	3752023.8	472.0	4.00	1.70	0.85	YES
L0035715	0	0.33300E-07	476204.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0035716	0	0.33300E-07	476201.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0035717	0	0.33300E-07	476197.5	3752023.8	472.0	4.00	1.70	0.85	YES
L0035718	0	0.33300E-07	476193.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0035719	0	0.33300E-07	476190.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0035720	0	0.33300E-07	476186.5	3752023.8	472.0	4.00	1.70	0.85	YES
L0035721	0	0.33300E-07	476182.8	3752023.8	472.0	4.00	1.70	0.85	YES
L0035722	0	0.33300E-07	476179.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0035723	0	0.33300E-07	476175.5	3752023.9	472.0	4.00	1.70	0.85	YES
L0035724	0	0.33300E-07	476171.8	3752023.9	472.0	4.00	1.70	0.85	YES
L0035725	0	0.33300E-07	476168.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0035726	0	0.33300E-07	476164.5	3752023.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035727	0	0.33300E-07	476160.9	3752023.9	472.0	4.00	1.70	0.85	YES
L0035728	0	0.33300E-07	476157.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0035729	0	0.33300E-07	476153.5	3752023.9	472.0	4.00	1.70	0.85	YES
L0035730	0	0.33300E-07	476149.9	3752023.9	472.0	4.00	1.70	0.85	YES
L0035731	0	0.33300E-07	476146.2	3752023.9	472.0	4.00	1.70	0.85	YES
L0035732	0	0.33300E-07	476142.6	3752024.0	472.0	4.00	1.70	0.85	YES
L0035733	0	0.33300E-07	476138.9	3752024.0	472.0	4.00	1.70	0.85	YES
L0035734	0	0.33300E-07	476135.2	3752024.0	472.0	4.00	1.70	0.85	YES
L0035735	0	0.33300E-07	476131.6	3752024.0	472.0	4.00	1.70	0.85	YES
L0035736	0	0.33300E-07	476127.9	3752024.0	472.0	4.00	1.70	0.85	YES
L0035737	0	0.33300E-07	476124.3	3752024.0	472.0	4.00	1.70	0.85	YES
L0035738	0	0.33300E-07	476120.6	3752024.0	472.0	4.00	1.70	0.85	YES
L0035739	0	0.33300E-07	476116.9	3752024.0	472.0	4.00	1.70	0.85	YES
L0035740	0	0.33300E-07	476113.3	3752024.0	472.0	4.00	1.70	0.85	YES
L0035741	0	0.33300E-07	476109.6	3752024.1	472.0	4.00	1.70	0.85	YES
L0035742	0	0.33300E-07	476106.0	3752024.1	472.0	4.00	1.70	0.85	YES
L0035743	0	0.33300E-07	476102.3	3752024.1	472.0	4.00	1.70	0.85	YES
L0035744	0	0.33300E-07	476098.6	3752024.1	472.0	4.00	1.70	0.85	YES
L0035745	0	0.33300E-07	476095.0	3752024.1	472.0	4.00	1.70	0.85	YES
L0035746	0	0.33300E-07	476091.3	3752024.1	472.0	4.00	1.70	0.85	YES
L0035747	0	0.33300E-07	476087.7	3752024.1	472.0	4.00	1.70	0.85	YES
L0035748	0	0.33300E-07	476084.0	3752024.1	472.0	4.00	1.70	0.85	YES
L0035749	0	0.33300E-07	476080.3	3752024.1	472.0	4.00	1.70	0.85	YES
L0035750	0	0.33300E-07	476076.7	3752024.1	472.0	4.00	1.70	0.85	YES
L0035751	0	0.33300E-07	476073.0	3752024.2	472.0	4.00	1.70	0.85	YES
L0035752	0	0.33300E-07	476069.4	3752024.2	472.0	4.00	1.70	0.85	YES
L0035753	0	0.33300E-07	476065.7	3752024.2	472.0	4.00	1.70	0.85	YES
L0035754	0	0.33300E-07	476062.0	3752024.2	472.0	4.00	1.70	0.85	YES
L0035755	0	0.33300E-07	476058.4	3752024.2	472.0	4.00	1.70	0.85	YES
L0035756	0	0.33300E-07	476054.7	3752024.2	472.0	4.00	1.70	0.85	YES
L0035757	0	0.33300E-07	476051.1	3752024.2	472.0	4.00	1.70	0.85	YES
L0035758	0	0.33300E-07	476047.4	3752024.2	472.0	4.00	1.70	0.85	YES
L0035759	0	0.33300E-07	476043.7	3752024.2	472.0	4.00	1.70	0.85	YES
L0035760	0	0.33300E-07	476040.1	3752024.3	472.0	4.00	1.70	0.85	YES
L0035761	0	0.33300E-07	476036.4	3752024.3	472.0	4.00	1.70	0.85	YES
L0035762	0	0.33300E-07	476032.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0035763	0	0.33300E-07	476029.1	3752024.3	472.0	4.00	1.70	0.85	YES
L0035764	0	0.33300E-07	476025.4	3752024.3	472.0	4.00	1.70	0.85	YES
L0035765	0	0.33300E-07	476021.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0035766	0	0.33300E-07	476018.1	3752024.3	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035767	0	0.33300E-07	476014.5	3752024.3	472.0	4.00	1.70	0.85	YES
L0035768	0	0.33300E-07	476010.8	3752024.3	472.0	4.00	1.70	0.85	YES
L0035769	0	0.33300E-07	476007.1	3752024.4	472.0	4.00	1.70	0.85	YES
L0035770	0	0.33300E-07	476003.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0035771	0	0.33300E-07	475999.8	3752024.4	472.0	4.00	1.70	0.85	YES
L0035772	0	0.33300E-07	475996.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0035773	0	0.33300E-07	475992.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0035774	0	0.33300E-07	475988.8	3752024.4	472.0	4.00	1.70	0.85	YES
L0035775	0	0.33300E-07	475985.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0035776	0	0.33300E-07	475981.5	3752024.4	472.0	4.00	1.70	0.85	YES
L0035777	0	0.33300E-07	475977.9	3752024.4	472.0	4.00	1.70	0.85	YES
L0035778	0	0.33300E-07	475974.2	3752024.4	472.0	4.00	1.70	0.85	YES
L0035779	0	0.33300E-07	475970.5	3752024.5	472.0	4.00	1.70	0.85	YES
L0035780	0	0.33300E-07	475966.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0035781	0	0.33300E-07	475963.2	3752024.5	472.0	4.00	1.70	0.85	YES
L0035782	0	0.33300E-07	475959.6	3752024.5	472.0	4.00	1.70	0.85	YES
L0035783	0	0.33300E-07	475955.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0035784	0	0.33300E-07	475952.2	3752024.5	472.0	4.00	1.70	0.85	YES
L0035785	0	0.33300E-07	475948.6	3752024.5	472.0	4.00	1.70	0.85	YES
L0035786	0	0.33300E-07	475944.9	3752024.5	472.0	4.00	1.70	0.85	YES
L0035787	0	0.33300E-07	475941.3	3752024.5	472.0	4.00	1.70	0.85	YES
L0035788	0	0.33300E-07	475937.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0035789	0	0.33300E-07	475933.9	3752024.6	472.0	4.00	1.70	0.85	YES
L0035790	0	0.33300E-07	475930.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0035791	0	0.33300E-07	475926.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0035792	0	0.33300E-07	475923.0	3752024.6	472.0	4.00	1.70	0.85	YES
L0035793	0	0.33300E-07	475919.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0035794	0	0.33300E-07	475915.6	3752024.6	472.0	4.00	1.70	0.85	YES
L0035795	0	0.33300E-07	475912.0	3752024.6	472.0	4.00	1.70	0.85	YES
L0035796	0	0.33300E-07	475908.3	3752024.6	472.0	4.00	1.70	0.85	YES
L0035797	0	0.33300E-07	475904.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0035798	0	0.33300E-07	475901.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0035799	0	0.33300E-07	475897.3	3752024.7	472.0	4.00	1.70	0.85	YES
L0035800	0	0.33300E-07	475893.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0035801	0	0.33300E-07	475890.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0035802	0	0.33300E-07	475886.4	3752024.7	472.0	4.00	1.70	0.85	YES
L0035803	0	0.33300E-07	475882.7	3752024.7	472.0	4.00	1.70	0.85	YES
L0035804	0	0.33300E-07	475879.0	3752024.7	472.0	4.00	1.70	0.85	YES
L0035805	0	0.33300E-07	475875.4	3752024.7	472.0	4.00	1.70	0.85	YES
L0035806	0	0.33300E-07	475871.7	3752024.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035807	0	0.33300E-07	475868.1	3752024.8	472.0	4.00	1.70	0.85	YES
L0035808	0	0.33300E-07	475864.4	3752024.8	472.0	4.00	1.70	0.85	YES
L0035809	0	0.33300E-07	475860.7	3752024.8	472.0	4.00	1.70	0.85	YES
L0035810	0	0.33300E-07	475857.1	3752024.8	472.0	4.00	1.70	0.85	YES
L0035811	0	0.33300E-07	475853.4	3752024.8	472.0	4.00	1.70	0.85	YES
L0035812	0	0.33300E-07	475849.8	3752024.8	472.0	4.00	1.70	0.85	YES
L0035813	0	0.33300E-07	475846.1	3752024.8	472.0	4.00	1.70	0.85	YES
L0035814	0	0.33300E-07	475842.4	3752024.8	472.0	4.00	1.70	0.85	YES
L0035815	0	0.33300E-07	475838.8	3752024.8	472.0	4.00	1.70	0.85	YES
L0035816	0	0.33300E-07	475835.1	3752024.9	472.0	4.00	1.70	0.85	YES
L0035817	0	0.33300E-07	475831.5	3752024.9	472.0	4.00	1.70	0.85	YES
L0035818	0	0.33300E-07	475827.8	3752024.9	472.0	4.00	1.70	0.85	YES
L0035819	0	0.33300E-07	475824.1	3752024.9	472.0	4.00	1.70	0.85	YES
L0035820	0	0.33300E-07	475820.5	3752024.9	472.0	4.00	1.70	0.85	YES
L0035821	0	0.33300E-07	475816.8	3752024.9	472.0	4.00	1.70	0.85	YES
L0035822	0	0.33300E-07	475813.2	3752024.9	472.0	4.00	1.70	0.85	YES
L0035823	0	0.33300E-07	475809.5	3752024.9	472.0	4.00	1.70	0.85	YES
L0035824	0	0.33300E-07	475805.8	3752024.9	472.0	4.00	1.70	0.85	YES
L0035825	0	0.33300E-07	475802.2	3752024.9	472.0	4.00	1.70	0.85	YES
L0035826	0	0.33300E-07	475798.5	3752025.0	472.0	4.00	1.70	0.85	YES
L0035827	0	0.33300E-07	475794.9	3752025.0	472.0	4.00	1.70	0.85	YES
L0035828	0	0.33300E-07	475791.2	3752025.0	472.0	4.00	1.70	0.85	YES
L0035829	0	0.33300E-07	475787.5	3752025.0	472.0	4.00	1.70	0.85	YES
L0035830	0	0.33300E-07	475783.9	3752025.0	472.0	4.00	1.70	0.85	YES
L0035831	0	0.33300E-07	475780.2	3752025.0	472.0	4.00	1.70	0.85	YES
L0035832	0	0.33300E-07	475776.6	3752025.0	472.0	4.00	1.70	0.85	YES
L0035833	0	0.33300E-07	475772.9	3752025.0	472.0	4.00	1.70	0.85	YES
L0035834	0	0.33300E-07	475769.2	3752025.0	472.0	4.00	1.70	0.85	YES
L0035835	0	0.33300E-07	475765.6	3752025.1	472.0	4.00	1.70	0.85	YES
L0035836	0	0.33300E-07	475761.9	3752025.1	472.0	4.00	1.70	0.85	YES
L0035837	0	0.33300E-07	475758.3	3752025.1	472.0	4.00	1.70	0.85	YES
L0035838	0	0.33300E-07	475754.6	3752025.1	472.0	4.00	1.70	0.85	YES
L0035839	0	0.33300E-07	475750.9	3752025.1	472.0	4.00	1.70	0.85	YES
L0035840	0	0.33300E-07	475747.3	3752025.1	472.0	4.00	1.70	0.85	YES
L0035841	0	0.33300E-07	475743.6	3752025.1	472.0	4.00	1.70	0.85	YES
L0035842	0	0.33300E-07	475740.0	3752025.1	472.0	4.00	1.70	0.85	YES
L0035843	0	0.33300E-07	475736.3	3752025.1	472.0	4.00	1.70	0.85	YES
L0035844	0	0.33300E-07	475732.6	3752025.2	472.0	4.00	1.70	0.85	YES
L0035845	0	0.33300E-07	475729.0	3752025.2	472.0	4.00	1.70	0.85	YES
L0035846	0	0.33300E-07	475725.3	3752025.2	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0035847	0	0.33300E-07	475721.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035848	0	0.33300E-07	475718.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035849	0	0.33300E-07	475714.3	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035850	0	0.33300E-07	475710.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035851	0	0.33300E-07	475707.0	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035852	0	0.33300E-07	475703.4	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035853	0	0.33300E-07	475699.7	3752025.2	472.0	4.00	1.70	0.85	YES	
L0035854	0	0.33300E-07	475696.0	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035855	0	0.33300E-07	475692.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035856	0	0.33300E-07	475688.7	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035857	0	0.33300E-07	475685.1	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035858	0	0.33300E-07	475681.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035859	0	0.33300E-07	475677.7	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035860	0	0.33300E-07	475674.1	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035861	0	0.33300E-07	475670.4	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035862	0	0.33300E-07	475666.8	3752025.3	472.0	4.00	1.70	0.85	YES	
L0035863	0	0.33300E-07	475663.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035864	0	0.33300E-07	475659.4	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035865	0	0.33300E-07	475655.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035866	0	0.33300E-07	475652.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035867	0	0.33300E-07	475648.5	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035868	0	0.33300E-07	475644.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035869	0	0.33300E-07	475641.1	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035870	0	0.33300E-07	475637.5	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035871	0	0.33300E-07	475633.8	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035872	0	0.33300E-07	475630.2	3752025.4	472.0	4.00	1.70	0.85	YES	
L0035873	0	0.33300E-07	475626.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035874	0	0.33300E-07	475622.8	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035875	0	0.33300E-07	475619.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035876	0	0.33300E-07	475615.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035877	0	0.33300E-07	475611.9	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035878	0	0.33300E-07	475608.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035879	0	0.33300E-07	475604.5	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035880	0	0.33300E-07	475600.9	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035881	0	0.33300E-07	475597.2	3752025.5	472.0	4.00	1.70	0.85	YES	
L0035882	0	0.33300E-07	475593.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0035883	0	0.33300E-07	475589.9	3752025.6	472.0	4.00	1.70	0.85	YES	
L0035884	0	0.33300E-07	475586.2	3752025.6	472.0	4.00	1.70	0.85	YES	
L0035885	0	0.33300E-07	475582.6	3752025.6	472.0	4.00	1.70	0.85	YES	
L0035886	0	0.33300E-07	475578.9	3752025.6	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0035887	0	0.33300E-07	475575.3	3752025.6	472.0	4.00	1.70	0.85	YES
L0035888	0	0.33300E-07	475571.6	3752025.6	472.0	4.00	1.70	0.85	YES
L0035889	0	0.33300E-07	475567.9	3752025.6	472.0	4.00	1.70	0.85	YES
L0035890	0	0.33300E-07	475564.3	3752025.6	472.0	4.00	1.70	0.85	YES
L0035891	0	0.33300E-07	475560.6	3752025.7	472.0	4.00	1.70	0.85	YES
L0035892	0	0.33300E-07	475557.0	3752025.7	472.0	4.00	1.70	0.85	YES
L0035893	0	0.33300E-07	475553.3	3752025.7	472.0	4.00	1.70	0.85	YES
L0035894	0	0.33300E-07	475549.6	3752025.7	472.0	4.00	1.70	0.85	YES
L0035895	0	0.33300E-07	475546.0	3752025.7	472.0	4.00	1.70	0.85	YES
L0035896	0	0.33300E-07	475542.3	3752025.7	472.0	4.00	1.70	0.85	YES
L0035897	0	0.33300E-07	475538.7	3752025.7	472.0	4.00	1.70	0.85	YES
L0035898	0	0.33300E-07	475535.0	3752025.7	472.0	4.00	1.70	0.85	YES
L0035899	0	0.33300E-07	475531.3	3752025.7	472.0	4.00	1.70	0.85	YES
L0035900	0	0.33300E-07	475527.7	3752025.7	472.0	4.00	1.70	0.85	YES
L0035901	0	0.33300E-07	475524.0	3752025.8	472.0	4.00	1.70	0.85	YES
L0035902	0	0.33300E-07	475520.4	3752025.8	472.0	4.00	1.70	0.85	YES
L0035903	0	0.33300E-07	475516.7	3752025.8	472.0	4.00	1.70	0.85	YES
L0035904	0	0.33300E-07	475513.0	3752025.8	472.0	4.00	1.70	0.85	YES
L0035905	0	0.33300E-07	475509.4	3752025.8	472.0	4.00	1.70	0.85	YES
L0035906	0	0.33300E-07	475505.7	3752025.8	472.0	4.00	1.70	0.85	YES
L0035907	0	0.33300E-07	475502.1	3752025.8	472.0	4.00	1.70	0.85	YES
L0035908	0	0.33300E-07	475498.4	3752025.8	472.0	4.00	1.70	0.85	YES
L0035909	0	0.33300E-07	475494.7	3752025.8	472.0	4.00	1.70	0.85	YES
L0035910	0	0.33300E-07	475491.1	3752025.9	472.0	4.00	1.70	0.85	YES
L0035911	0	0.33300E-07	475487.4	3752025.9	472.0	4.00	1.70	0.85	YES
L0035912	0	0.33300E-07	475483.8	3752025.9	472.0	4.00	1.70	0.85	YES
L0035913	0	0.33300E-07	475480.1	3752025.9	472.0	4.00	1.70	0.85	YES
L0035914	0	0.33300E-07	475476.4	3752025.9	472.0	4.00	1.70	0.85	YES
L0035915	0	0.33300E-07	475472.8	3752025.9	472.0	4.00	1.70	0.85	YES
L0035916	0	0.33300E-07	475469.1	3752025.9	472.0	4.00	1.70	0.85	YES
L0035917	0	0.33300E-07	475465.5	3752025.9	472.0	4.00	1.70	0.85	YES
L0035918	0	0.33300E-07	475461.8	3752025.9	472.0	4.00	1.70	0.85	YES
L0035919	0	0.33300E-07	475458.1	3752026.0	472.0	4.00	1.70	0.85	YES
L0035920	0	0.33300E-07	475454.5	3752026.0	472.0	4.00	1.70	0.85	YES
L0035921	0	0.33300E-07	475450.8	3752026.0	472.0	4.00	1.70	0.85	YES
L0035922	0	0.33300E-07	475447.2	3752026.0	472.0	4.00	1.70	0.85	YES
L0035923	0	0.33300E-07	475443.5	3752026.0	472.0	4.00	1.70	0.85	YES
L0035924	0	0.33300E-07	475439.8	3752026.0	472.0	4.00	1.70	0.85	YES
L0035925	0	0.33300E-07	475436.2	3752026.0	472.0	4.00	1.70	0.85	YES
L0035926	0	0.33300E-07	475432.5	3752026.0	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0035927	0	0.33300E-07	475428.9	3752026.0	472.0	4.00	1.70	0.85	YES	
L0035928	0	0.33300E-07	475425.2	3752026.0	472.0	4.00	1.70	0.85	YES	
L0035929	0	0.33300E-07	475421.5	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035930	0	0.33300E-07	475417.9	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035931	0	0.33300E-07	475414.2	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035932	0	0.33300E-07	475410.6	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035933	0	0.33300E-07	475406.9	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035934	0	0.33300E-07	475403.2	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035935	0	0.33300E-07	475399.6	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035936	0	0.33300E-07	475395.9	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035937	0	0.33300E-07	475392.3	3752026.1	472.0	4.00	1.70	0.85	YES	
L0035938	0	0.33300E-07	475388.6	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035939	0	0.33300E-07	475384.9	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035940	0	0.33300E-07	475381.3	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035941	0	0.33300E-07	475377.6	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035942	0	0.33300E-07	475374.0	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035943	0	0.33300E-07	475370.3	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035944	0	0.33300E-07	475366.6	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035945	0	0.33300E-07	475363.0	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035946	0	0.33300E-07	475359.3	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035947	0	0.33300E-07	475355.7	3752026.2	472.0	4.00	1.70	0.85	YES	
L0035948	0	0.33300E-07	475352.0	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035949	0	0.33300E-07	475348.3	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035950	0	0.33300E-07	475344.7	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035951	0	0.33300E-07	475341.0	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035952	0	0.33300E-07	475337.4	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035953	0	0.33300E-07	475333.7	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035954	0	0.33300E-07	475330.0	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035955	0	0.33300E-07	475326.4	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035956	0	0.33300E-07	475322.7	3752026.3	472.0	4.00	1.70	0.85	YES	
L0035957	0	0.33300E-07	475319.1	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035958	0	0.33300E-07	475315.4	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035959	0	0.33300E-07	475311.7	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035960	0	0.33300E-07	475308.1	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035961	0	0.33300E-07	475304.4	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035962	0	0.33300E-07	475300.8	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035963	0	0.33300E-07	475297.1	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035964	0	0.33300E-07	475293.4	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035965	0	0.33300E-07	475289.8	3752026.4	472.0	4.00	1.70	0.85	YES	
L0035966	0	0.33300E-07	475286.1	3752026.5	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0035967	0	0.33300E-07	475282.5	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035968	0	0.33300E-07	475278.8	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035969	0	0.33300E-07	475275.1	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035970	0	0.33300E-07	475271.5	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035971	0	0.33300E-07	475267.8	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035972	0	0.33300E-07	475264.2	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035973	0	0.33300E-07	475260.5	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035974	0	0.33300E-07	475256.8	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035975	0	0.33300E-07	475253.2	3752026.5	472.0	4.00	1.70	0.85	YES	
L0035976	0	0.33300E-07	475249.5	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035977	0	0.33300E-07	475245.9	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035978	0	0.33300E-07	475242.2	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035979	0	0.33300E-07	475238.5	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035980	0	0.33300E-07	475234.9	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035981	0	0.33300E-07	475231.2	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035982	0	0.33300E-07	475227.6	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035983	0	0.33300E-07	475223.9	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035984	0	0.33300E-07	475220.2	3752026.6	472.0	4.00	1.70	0.85	YES	
L0035985	0	0.33300E-07	475216.6	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035986	0	0.33300E-07	475212.9	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035987	0	0.33300E-07	475209.3	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035988	0	0.33300E-07	475205.6	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035989	0	0.33300E-07	475201.9	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035990	0	0.33300E-07	475198.3	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035991	0	0.33300E-07	475194.6	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035992	0	0.33300E-07	475191.0	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035993	0	0.33300E-07	475187.3	3752026.7	472.0	4.00	1.70	0.85	YES	
L0035994	0	0.33300E-07	475183.6	3752026.8	472.0	4.00	1.70	0.85	YES	
L0035995	0	0.33300E-07	475180.0	3752026.8	472.0	4.00	1.70	0.85	YES	
L0035996	0	0.33300E-07	475176.3	3752026.8	472.0	4.00	1.70	0.85	YES	
L0035997	0	0.33300E-07	475172.7	3752026.8	472.0	4.00	1.70	0.85	YES	
L0035998	0	0.33300E-07	475169.0	3752026.8	472.0	4.00	1.70	0.85	YES	
L0035999	0	0.33300E-07	475165.3	3752026.8	472.0	4.00	1.70	0.85	YES	
L0036000	0	0.33300E-07	475161.7	3752026.8	472.0	4.00	1.70	0.85	YES	
L0036001	0	0.33300E-07	475158.0	3752026.8	472.0	4.00	1.70	0.85	YES	
L0036002	0	0.33300E-07	475154.4	3752026.8	472.0	4.00	1.70	0.85	YES	
L0036003	0	0.33300E-07	475150.7	3752026.8	472.0	4.00	1.70	0.85	YES	
L0036004	0	0.33300E-07	475147.0	3752026.9	472.0	4.00	1.70	0.85	YES	
L0036005	0	0.33300E-07	475143.4	3752026.9	472.0	4.00	1.70	0.85	YES	
L0036006	0	0.33300E-07	475139.7	3752026.9	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0036007	0	0.33300E-07	475136.1	3752026.9	472.0	4.00	1.70	0.85	YES
L0036008	0	0.33300E-07	475132.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0036009	0	0.33300E-07	475128.7	3752026.9	472.0	4.00	1.70	0.85	YES
L0036010	0	0.33300E-07	475125.1	3752026.9	472.0	4.00	1.70	0.85	YES
L0036011	0	0.33300E-07	475121.4	3752026.9	472.0	4.00	1.70	0.85	YES
L0036012	0	0.33300E-07	475117.8	3752026.9	472.0	4.00	1.70	0.85	YES
L0036013	0	0.33300E-07	475114.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0036014	0	0.33300E-07	475110.4	3752027.0	472.0	4.00	1.70	0.85	YES
L0036015	0	0.33300E-07	475106.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0036016	0	0.33300E-07	475103.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0036017	0	0.33300E-07	475099.5	3752027.0	472.0	4.00	1.70	0.85	YES
L0036018	0	0.33300E-07	475095.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0036019	0	0.33300E-07	475092.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0036020	0	0.33300E-07	475088.5	3752027.0	472.0	4.00	1.70	0.85	YES
L0036021	0	0.33300E-07	475084.8	3752027.0	472.0	4.00	1.70	0.85	YES
L0036022	0	0.33300E-07	475081.2	3752027.0	472.0	4.00	1.70	0.85	YES
L0036023	0	0.33300E-07	475077.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0036024	0	0.33300E-07	475073.8	3752027.1	472.0	4.00	1.70	0.85	YES
L0036025	0	0.33300E-07	475070.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0036026	0	0.33300E-07	475066.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0036027	0	0.33300E-07	475062.9	3752027.1	472.0	4.00	1.70	0.85	YES
L0036028	0	0.33300E-07	475059.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0036029	0	0.33300E-07	475055.5	3752027.1	472.0	4.00	1.70	0.85	YES
L0036030	0	0.33300E-07	475051.9	3752027.1	472.0	4.00	1.70	0.85	YES
L0036031	0	0.33300E-07	475048.2	3752027.1	472.0	4.00	1.70	0.85	YES
L0036032	0	0.33300E-07	475044.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0036033	0	0.33300E-07	475040.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0036034	0	0.33300E-07	475037.2	3752027.2	472.0	4.00	1.70	0.85	YES
L0036035	0	0.33300E-07	475033.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0036036	0	0.33300E-07	475029.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0036037	0	0.33300E-07	475026.3	3752027.2	472.0	4.00	1.70	0.85	YES
L0036038	0	0.33300E-07	475022.6	3752027.2	472.0	4.00	1.70	0.85	YES
L0036039	0	0.33300E-07	475018.9	3752027.2	472.0	4.00	1.70	0.85	YES
L0036040	0	0.33300E-07	475015.3	3752027.2	472.2	4.00	1.70	0.85	YES
L0036041	0	0.33300E-07	475011.6	3752027.3	472.3	4.00	1.70	0.85	YES
L0036042	0	0.33300E-07	475008.0	3752027.3	472.4	4.00	1.70	0.85	YES
L0036043	0	0.33300E-07	475004.3	3752027.3	472.5	4.00	1.70	0.85	YES
L0036044	0	0.33300E-07	475000.6	3752027.3	472.7	4.00	1.70	0.85	YES
L0036045	0	0.33300E-07	474997.0	3752027.3	472.8	4.00	1.70	0.85	YES
L0036046	0	0.33300E-07	474993.3	3752027.3	472.9	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0036047	0	0.33300E-07	474989.7	3752027.3	473.0	4.00	1.70	0.85	YES
L0036048	0	0.33300E-07	474986.0	3752027.3	473.0	4.00	1.70	0.85	YES
L0036049	0	0.33300E-07	474982.3	3752027.3	473.0	4.00	1.70	0.85	YES
L0036050	0	0.33300E-07	474978.7	3752027.3	473.0	4.00	1.70	0.85	YES
L0036051	0	0.33300E-07	474975.0	3752027.4	473.0	4.00	1.70	0.85	YES
L0036052	0	0.33300E-07	474971.4	3752027.4	473.0	4.00	1.70	0.85	YES
L0036053	0	0.33300E-07	474967.7	3752027.4	473.0	4.00	1.70	0.85	YES
L0036054	0	0.33300E-07	474964.0	3752027.4	473.0	4.00	1.70	0.85	YES
L0036055	0	0.33300E-07	474960.4	3752027.4	473.0	4.00	1.70	0.85	YES
L0036056	0	0.33300E-07	474956.7	3752027.4	472.9	4.00	1.70	0.85	YES
L0036057	0	0.33300E-07	474953.1	3752027.4	472.8	4.00	1.70	0.85	YES
L0036058	0	0.33300E-07	474949.4	3752027.4	472.7	4.00	1.70	0.85	YES
L0036059	0	0.33300E-07	474945.7	3752027.4	472.5	4.00	1.70	0.85	YES
L0036060	0	0.33300E-07	474942.1	3752027.5	472.4	4.00	1.70	0.85	YES
L0036061	0	0.33300E-07	474938.4	3752027.5	472.3	4.00	1.70	0.85	YES
L0036062	0	0.33300E-07	474934.8	3752027.5	472.2	4.00	1.70	0.85	YES
L0036063	0	0.33300E-07	474931.1	3752027.5	472.0	4.00	1.70	0.85	YES
L0036064	0	0.33300E-07	474927.4	3752027.5	472.0	4.00	1.70	0.85	YES
L0036065	0	0.33300E-07	474923.8	3752027.5	472.0	4.00	1.70	0.85	YES
L0036066	0	0.33300E-07	474920.1	3752027.5	472.0	4.00	1.70	0.85	YES
L0036067	0	0.33300E-07	474916.5	3752027.5	472.0	4.00	1.70	0.85	YES
L0036068	0	0.33300E-07	474912.8	3752027.5	472.0	4.00	1.70	0.85	YES
L0036069	0	0.33300E-07	474909.1	3752027.6	472.0	4.00	1.70	0.85	YES
L0036070	0	0.33300E-07	474905.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0036071	0	0.33300E-07	474901.8	3752027.6	472.0	4.00	1.70	0.85	YES
L0036072	0	0.33300E-07	474898.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0036073	0	0.33300E-07	474894.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0036074	0	0.33300E-07	474890.8	3752027.6	472.0	4.00	1.70	0.85	YES
L0036075	0	0.33300E-07	474887.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0036076	0	0.33300E-07	474883.5	3752027.6	472.0	4.00	1.70	0.85	YES
L0036077	0	0.33300E-07	474879.9	3752027.6	472.0	4.00	1.70	0.85	YES
L0036078	0	0.33300E-07	474876.2	3752027.6	472.0	4.00	1.70	0.85	YES
L0036079	0	0.33300E-07	474872.5	3752027.7	472.0	4.00	1.70	0.85	YES
L0036080	0	0.33300E-07	474868.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0036081	0	0.33300E-07	474865.2	3752027.7	472.0	4.00	1.70	0.85	YES
L0036082	0	0.33300E-07	474861.6	3752027.7	472.0	4.00	1.70	0.85	YES
L0036083	0	0.33300E-07	474857.9	3752027.7	472.0	4.00	1.70	0.85	YES
L0036084	0	0.33300E-07	474854.2	3752027.7	472.0	4.00	1.70	0.85	YES
L0036085	0	0.33300E-07	474850.6	3752027.7	472.0	4.00	1.70	0.85	YES
L0036086	0	0.33300E-07	474846.9	3752027.7	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0036087	0	0.33300E-07	474843.3	3752027.7	472.0	4.00	1.70	0.85	YES
L0036088	0	0.33300E-07	474839.6	3752027.8	472.0	4.00	1.70	0.85	YES
L0036089	0	0.33300E-07	474835.9	3752027.8	472.0	4.00	1.70	0.85	YES
L0036090	0	0.33300E-07	474832.3	3752027.8	472.0	4.00	1.70	0.85	YES
L0036091	0	0.33300E-07	474828.6	3752027.8	472.0	4.00	1.70	0.85	YES
L0036092	0	0.33300E-07	474825.0	3752027.8	472.0	4.00	1.70	0.85	YES
L0036093	0	0.33300E-07	474821.3	3752027.8	472.0	4.00	1.70	0.85	YES
L0036094	0	0.33300E-07	474817.6	3752027.8	472.0	4.00	1.70	0.85	YES
L0036095	0	0.33300E-07	474814.0	3752027.8	472.0	4.00	1.70	0.85	YES
L0036096	0	0.33300E-07	474810.3	3752027.8	472.0	4.00	1.70	0.85	YES
L0036097	0	0.33300E-07	474806.7	3752027.8	472.0	4.00	1.70	0.85	YES
L0036098	0	0.33300E-07	474803.0	3752027.9	472.0	4.00	1.70	0.85	YES
L0036099	0	0.33300E-07	474799.3	3752027.9	472.0	4.00	1.70	0.85	YES
L0036100	0	0.33300E-07	474795.7	3752027.9	472.0	4.00	1.70	0.85	YES
L0036101	0	0.33300E-07	474792.0	3752027.9	472.0	4.00	1.70	0.85	YES
L0036102	0	0.33300E-07	474788.4	3752027.9	472.0	4.00	1.70	0.85	YES
L0036103	0	0.33300E-07	474784.7	3752027.6	472.0	4.00	1.70	0.85	YES
L0036104	0	0.33300E-07	474781.1	3752027.0	472.0	4.00	1.70	0.85	YES
L0036105	0	0.33300E-07	474777.5	3752026.4	472.0	4.00	1.70	0.85	YES
L0036106	0	0.33300E-07	474773.9	3752025.7	472.0	4.00	1.70	0.85	YES
L0036107	0	0.33300E-07	474770.3	3752025.1	472.0	4.00	1.70	0.85	YES
L0036108	0	0.33300E-07	474766.7	3752024.4	472.0	4.00	1.70	0.85	YES
L0036109	0	0.33300E-07	474763.1	3752023.8	472.0	4.00	1.70	0.85	YES
L0036110	0	0.33300E-07	474759.5	3752023.2	472.0	4.00	1.70	0.85	YES
L0036111	0	0.33300E-07	474755.9	3752022.5	472.0	4.00	1.70	0.85	YES
L0036112	0	0.33300E-07	474752.3	3752021.9	472.0	4.00	1.70	0.85	YES
L0036113	0	0.33300E-07	474748.7	3752021.2	472.0	4.00	1.70	0.85	YES
L0036114	0	0.33300E-07	474745.1	3752020.6	472.0	4.00	1.70	0.85	YES
L0036115	0	0.33300E-07	474741.5	3752020.0	472.0	4.00	1.70	0.85	YES
L0036116	0	0.33300E-07	474737.9	3752019.3	472.0	4.00	1.70	0.85	YES
L0036117	0	0.33300E-07	474734.3	3752018.7	472.0	4.00	1.70	0.85	YES
L0036118	0	0.33300E-07	474730.7	3752018.0	472.0	4.00	1.70	0.85	YES
L0036119	0	0.33300E-07	474727.1	3752017.4	472.0	4.00	1.70	0.85	YES
L0036120	0	0.33300E-07	474723.5	3752016.8	472.0	4.00	1.70	0.85	YES
L0036121	0	0.33300E-07	474719.9	3752016.1	472.0	4.00	1.70	0.85	YES
L0036122	0	0.33300E-07	474716.3	3752015.5	472.0	4.00	1.70	0.85	YES
L0036123	0	0.33300E-07	474712.6	3752014.8	472.0	4.00	1.70	0.85	YES
L0036124	0	0.33300E-07	474709.0	3752014.2	472.0	4.00	1.70	0.85	YES
L0036125	0	0.33300E-07	474705.4	3752013.6	472.0	4.00	1.70	0.85	YES
L0036126	0	0.33300E-07	474701.8	3752012.9	472.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
L0036127	0	0.33300E-07	474698.2	3752012.3	472.0	4.00	1.70	0.85	YES	
L0036128	0	0.33300E-07	474694.6	3752011.6	472.0	4.00	1.70	0.85	YES	
L0036129	0	0.33300E-07	474691.0	3752011.0	472.0	4.00	1.70	0.85	YES	
L0036130	0	0.33300E-07	474687.4	3752010.4	472.0	4.00	1.70	0.85	YES	
L0036131	0	0.33300E-07	474683.8	3752009.7	472.0	4.00	1.70	0.85	YES	
L0036132	0	0.33300E-07	474680.2	3752009.1	472.0	4.00	1.70	0.85	YES	
L0036133	0	0.33300E-07	474676.6	3752008.4	472.0	4.00	1.70	0.85	YES	
L0036134	0	0.33300E-07	474673.0	3752007.8	472.0	4.00	1.70	0.85	YES	
L0036135	0	0.33300E-07	474669.4	3752007.2	472.0	4.00	1.70	0.85	YES	
L0036136	0	0.33300E-07	474665.8	3752006.5	472.0	4.00	1.70	0.85	YES	
L0036137	0	0.33300E-07	474662.2	3752005.9	472.0	4.00	1.70	0.85	YES	
L0036138	0	0.33300E-07	474658.6	3752005.2	472.0	4.00	1.70	0.85	YES	
L0036139	0	0.33300E-07	474655.0	3752004.6	472.0	4.00	1.70	0.85	YES	
L0036140	0	0.33300E-07	474651.4	3752004.0	472.0	4.00	1.70	0.85	YES	
L0036141	0	0.33300E-07	474647.8	3752003.3	472.0	4.00	1.70	0.85	YES	
L0036142	0	0.33300E-07	474644.2	3752002.7	472.0	4.00	1.70	0.85	YES	
L0036143	0	0.33300E-07	474640.6	3752002.0	472.0	4.00	1.70	0.85	YES	
L0036144	0	0.33300E-07	474637.0	3752001.4	472.0	4.00	1.70	0.85	YES	
L0036145	0	0.33300E-07	474633.4	3752000.8	472.0	4.00	1.70	0.85	YES	
L0036146	0	0.33300E-07	474629.8	3752000.1	472.0	4.00	1.70	0.85	YES	
L0036147	0	0.33300E-07	474626.2	3751999.5	472.0	4.00	1.70	0.85	YES	
L0036148	0	0.33300E-07	474622.6	3751998.9	472.0	4.00	1.70	0.85	YES	
L0036149	0	0.33300E-07	474619.0	3751998.2	472.0	4.00	1.70	0.85	YES	
L0036150	0	0.33300E-07	474615.4	3751997.6	472.0	4.00	1.70	0.85	YES	
L0036151	0	0.33300E-07	474611.7	3751996.9	472.0	4.00	1.70	0.85	YES	
L0036152	0	0.33300E-07	474608.1	3751996.3	472.0	4.00	1.70	0.85	YES	
L0036153	0	0.33300E-07	474604.5	3751995.7	472.0	4.00	1.70	0.85	YES	
L0036154	0	0.33300E-07	474600.9	3751995.0	472.0	4.00	1.70	0.85	YES	
L0036155	0	0.33300E-07	474597.3	3751994.4	472.0	4.00	1.70	0.85	YES	
L0036156	0	0.33300E-07	474593.7	3751993.7	472.0	4.00	1.70	0.85	YES	
L0036157	0	0.33300E-07	474590.1	3751993.1	472.0	4.00	1.70	0.85	YES	
L0036158	0	0.33300E-07	474586.5	3751992.5	472.0	4.00	1.70	0.85	YES	
L0036159	0	0.33300E-07	474582.9	3751991.8	472.0	4.00	1.70	0.85	YES	
L0036160	0	0.33300E-07	474579.3	3751991.2	472.0	4.00	1.70	0.85	YES	
L0036161	0	0.33300E-07	474575.7	3751990.5	472.0	4.00	1.70	0.85	YES	
L0036162	0	0.33300E-07	474572.1	3751989.9	472.0	4.00	1.70	0.85	YES	
L0036163	0	0.33300E-07	474568.5	3751989.3	472.0	4.00	1.70	0.85	YES	
L0036164	0	0.33300E-07	474564.9	3751988.6	472.0	4.00	1.70	0.85	YES	
L0036165	0	0.33300E-07	474561.3	3751988.0	472.0	4.00	1.70	0.85	YES	
L0036166	0	0.33300E-07	474557.7	3751987.3	472.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN EMISSION RATE SOURCE SCALAR VARY BY
L0036167	0	0.33300E-07	474554.1	3751986.7	472.0	4.00	1.70	0.85	YES
L0036168	0	0.33300E-07	474550.5	3751986.1	472.0	4.00	1.70	0.85	YES
L0036169	0	0.33300E-07	474546.9	3751985.4	472.0	4.00	1.70	0.85	YES
L0036170	0	0.33300E-07	474543.3	3751984.8	472.0	4.00	1.70	0.85	YES
L0036171	0	0.33300E-07	474539.7	3751984.1	472.0	4.00	1.70	0.85	YES
L0036172	0	0.33300E-07	474536.1	3751983.5	472.0	4.00	1.70	0.85	YES
L0036173	0	0.33300E-07	474532.5	3751982.9	472.0	4.00	1.70	0.85	YES
L0036174	0	0.33300E-07	474528.9	3751982.2	472.0	4.00	1.70	0.85	YES
L0036175	0	0.33300E-07	474525.3	3751981.6	472.0	4.00	1.70	0.85	YES
L0036176	0	0.33300E-07	474521.7	3751980.9	472.0	4.00	1.70	0.85	YES
L0036177	0	0.33300E-07	474518.1	3751980.3	472.0	4.00	1.70	0.85	YES
L0036178	0	0.33300E-07	474514.5	3751979.7	472.0	4.00	1.70	0.85	YES
L0036179	0	0.33300E-07	474510.8	3751979.0	472.0	4.00	1.70	0.85	YES
L0036180	0	0.33300E-07	474507.2	3751978.4	472.1	4.00	1.70	0.85	YES
L0036181	0	0.33300E-07	474503.6	3751977.7	472.1	4.00	1.70	0.85	YES
L0036182	0	0.33300E-07	474500.0	3751977.1	472.1	4.00	1.70	0.85	YES
L0036183	0	0.33300E-07	474496.4	3751976.5	472.1	4.00	1.70	0.85	YES
L0036184	0	0.33300E-07	474492.8	3751975.8	472.1	4.00	1.70	0.85	YES
L0036185	0	0.33300E-07	474489.2	3751975.2	472.2	4.00	1.70	0.85	YES
L0036186	0	0.33300E-07	474485.6	3751974.5	472.2	4.00	1.70	0.85	YES
L0036187	0	0.33300E-07	474482.0	3751973.9	472.2	4.00	1.70	0.85	YES
L0036188	0	0.33300E-07	474478.4	3751973.3	472.2	4.00	1.70	0.85	YES
L0036189	0	0.33300E-07	474474.8	3751972.6	472.1	4.00	1.70	0.85	YES
L0036190	0	0.33300E-07	474471.2	3751972.0	472.1	4.00	1.70	0.85	YES
L0036191	0	0.33300E-07	474467.6	3751971.3	472.0	4.00	1.70	0.85	YES
L0036192	0	0.33300E-07	474464.0	3751970.7	471.9	4.00	1.70	0.85	YES
L0036193	0	0.33300E-07	474460.4	3751970.1	471.9	4.00	1.70	0.85	YES
L0036194	0	0.33300E-07	474456.8	3751969.4	471.9	4.00	1.70	0.85	YES
L0036195	0	0.33300E-07	474453.2	3751968.8	471.8	4.00	1.70	0.85	YES
L0036196	0	0.33300E-07	474449.6	3751968.1	471.8	4.00	1.70	0.85	YES
L0036197	0	0.33300E-07	474446.0	3751967.5	471.8	4.00	1.70	0.85	YES
L0036198	0	0.33300E-07	474442.4	3751966.9	471.9	4.00	1.70	0.85	YES
L0036199	0	0.33300E-07	474438.8	3751966.2	471.9	4.00	1.70	0.85	YES
L0036200	0	0.33300E-07	474435.2	3751965.6	472.0	4.00	1.70	0.85	YES
L0036201	0	0.33300E-07	474431.6	3751964.9	472.0	4.00	1.70	0.85	YES
L0036202	0	0.33300E-07	474428.0	3751964.3	472.1	4.00	1.70	0.85	YES
L0036203	0	0.33300E-07	474424.4	3751963.7	472.1	4.00	1.70	0.85	YES
L0036204	0	0.33300E-07	474420.8	3751963.0	472.1	4.00	1.70	0.85	YES
L0036205	0	0.33300E-07	474417.2	3751962.4	472.1	4.00	1.70	0.85	YES
L0036206	0	0.33300E-07	474413.5	3751961.7	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0036207	0	0.33300E-07	474409.9	3751961.1	472.1	4.00	1.70	0.85	YES
L0036208	0	0.33300E-07	474406.3	3751960.5	472.0	4.00	1.70	0.85	YES
L0036209	0	0.33300E-07	474402.7	3751959.8	472.0	4.00	1.70	0.85	YES
L0036210	0	0.33300E-07	474399.1	3751959.2	471.9	4.00	1.70	0.85	YES
L0036211	0	0.33300E-07	474395.5	3751958.5	471.9	4.00	1.70	0.85	YES
L0036212	0	0.33300E-07	474391.9	3751957.9	471.8	4.00	1.70	0.85	YES
L0036213	0	0.33300E-07	474388.3	3751957.3	471.7	4.00	1.70	0.85	YES
L0036214	0	0.33300E-07	474384.7	3751956.6	471.6	4.00	1.70	0.85	YES
L0036215	0	0.33300E-07	474381.1	3751956.0	471.5	4.00	1.70	0.85	YES
L0036216	0	0.33300E-07	474377.5	3751955.3	471.4	4.00	1.70	0.85	YES
L0036217	0	0.33300E-07	474373.9	3751954.7	471.3	4.00	1.70	0.85	YES
L0036218	0	0.33300E-07	474370.3	3751954.1	471.2	4.00	1.70	0.85	YES
L0036219	0	0.33300E-07	474366.7	3751953.4	471.1	4.00	1.70	0.85	YES
L0036220	0	0.33300E-07	474363.1	3751952.8	471.0	4.00	1.70	0.85	YES
L0036221	0	0.33300E-07	474359.5	3751952.1	470.9	4.00	1.70	0.85	YES
L0036222	0	0.33300E-07	474355.9	3751951.5	470.8	4.00	1.70	0.85	YES
L0036223	0	0.33300E-07	474352.3	3751950.9	470.7	4.00	1.70	0.85	YES
L0036224	0	0.33300E-07	474348.7	3751950.2	470.6	4.00	1.70	0.85	YES
L0036225	0	0.33300E-07	474345.1	3751949.6	470.5	4.00	1.70	0.85	YES
L0036226	0	0.33300E-07	474341.5	3751948.9	470.4	4.00	1.70	0.85	YES
L0036227	0	0.33300E-07	474337.9	3751948.3	470.3	4.00	1.70	0.85	YES
L0036228	0	0.33300E-07	474334.3	3751947.7	470.1	4.00	1.70	0.85	YES
L0036229	0	0.33300E-07	474330.7	3751947.0	470.0	4.00	1.70	0.85	YES
L0036230	0	0.33300E-07	474327.1	3751946.4	470.0	4.00	1.70	0.85	YES
L0036231	0	0.33300E-07	474323.5	3751945.8	470.0	4.00	1.70	0.85	YES
L0036232	0	0.33300E-07	474319.9	3751945.1	470.0	4.00	1.70	0.85	YES
L0036233	0	0.33300E-07	474316.2	3751944.5	470.0	4.00	1.70	0.85	YES
L0036234	0	0.33300E-07	474312.6	3751943.8	470.0	4.00	1.70	0.85	YES
L0036235	0	0.33300E-07	474309.0	3751943.2	470.0	4.00	1.70	0.85	YES
L0036236	0	0.33300E-07	474305.4	3751942.6	470.0	4.00	1.70	0.85	YES
L0036237	0	0.33300E-07	474301.8	3751941.9	470.0	4.00	1.70	0.85	YES
L0036238	0	0.33300E-07	474298.2	3751941.3	470.0	4.00	1.70	0.85	YES
L0036239	0	0.33300E-07	474294.6	3751940.6	470.0	4.00	1.70	0.85	YES
L0036240	0	0.33300E-07	474291.0	3751940.0	470.0	4.00	1.70	0.85	YES
L0036241	0	0.33300E-07	474287.4	3751939.4	470.0	4.00	1.70	0.85	YES
L0036242	0	0.33300E-07	474283.8	3751938.7	470.0	4.00	1.70	0.85	YES
L0036243	0	0.33300E-07	474280.2	3751938.1	470.0	4.00	1.70	0.85	YES
L0036244	0	0.33300E-07	474276.6	3751937.4	470.0	4.00	1.70	0.85	YES
L0036245	0	0.33300E-07	474273.0	3751936.8	470.0	4.00	1.70	0.85	YES
L0036246	0	0.33300E-07	474269.4	3751936.2	470.0	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY
L0036247	0	0.33300E-07	474265.8	3751935.5	470.0	4.00	1.70	0.85	YES	
L0036248	0	0.33300E-07	474262.2	3751934.9	470.0	4.00	1.70	0.85	YES	
L0036249	0	0.33300E-07	474258.6	3751934.2	470.0	4.00	1.70	0.85	YES	
L0036250	0	0.33300E-07	474255.0	3751933.6	470.0	4.00	1.70	0.85	YES	
L0036251	0	0.33300E-07	474251.4	3751933.0	470.0	4.00	1.70	0.85	YES	
L0036252	0	0.33300E-07	474247.8	3751932.3	470.0	4.00	1.70	0.85	YES	
L0036253	0	0.33300E-07	474244.2	3751931.7	470.0	4.00	1.70	0.85	YES	
L0036254	0	0.33300E-07	474240.6	3751931.0	470.0	4.00	1.70	0.85	YES	
L0036255	0	0.33300E-07	474237.0	3751930.4	470.0	4.00	1.70	0.85	YES	
L0036256	0	0.33300E-07	474233.4	3751929.8	470.0	4.00	1.70	0.85	YES	
L0036257	0	0.33300E-07	474229.8	3751929.1	470.0	4.00	1.70	0.85	YES	
L0036258	0	0.33300E-07	474226.2	3751928.5	470.0	4.00	1.70	0.85	YES	
L0036259	0	0.33300E-07	474222.6	3751927.8	470.0	4.00	1.70	0.85	YES	
L0036260	0	0.33300E-07	474219.0	3751927.2	470.0	4.00	1.70	0.85	YES	
L0036261	0	0.33300E-07	474215.3	3751926.6	470.0	4.00	1.70	0.85	YES	
L0036262	0	0.33300E-07	474211.7	3751925.9	470.0	4.00	1.70	0.85	YES	
L0036263	0	0.33300E-07	474208.1	3751925.3	470.0	4.00	1.70	0.85	YES	
L0036264	0	0.33300E-07	474204.5	3751924.6	470.0	4.00	1.70	0.85	YES	
L0036265	0	0.33300E-07	474200.9	3751924.0	470.0	4.00	1.70	0.85	YES	
L0036266	0	0.33300E-07	474197.3	3751923.4	470.0	4.00	1.70	0.85	YES	
L0036267	0	0.33300E-07	474193.7	3751922.7	470.0	4.00	1.70	0.85	YES	
L0036268	0	0.33300E-07	474190.1	3751922.1	470.0	4.00	1.70	0.85	YES	
L0036269	0	0.33300E-07	474186.5	3751921.4	470.0	4.00	1.70	0.85	YES	
L0036270	0	0.33300E-07	474182.9	3751920.8	470.0	4.00	1.70	0.85	YES	
L0036271	0	0.33300E-07	474179.3	3751920.2	470.0	4.00	1.70	0.85	YES	
L0036272	0	0.33300E-07	474175.7	3751919.5	470.0	4.00	1.70	0.85	YES	
L0036273	0	0.33300E-07	474172.1	3751918.9	470.0	4.00	1.70	0.85	YES	
L0036274	0	0.33300E-07	474168.5	3751918.2	470.0	4.00	1.70	0.85	YES	
L0036275	0	0.33300E-07	474164.9	3751917.6	470.0	4.00	1.70	0.85	YES	
L0036276	0	0.33300E-07	474161.3	3751917.0	470.0	4.00	1.70	0.85	YES	
L0036277	0	0.33300E-07	474157.7	3751916.3	470.0	4.00	1.70	0.85	YES	
L0036278	0	0.33300E-07	474154.1	3751915.7	470.0	4.00	1.70	0.85	YES	
L0036279	0	0.33300E-07	474150.5	3751915.0	470.0	4.00	1.70	0.85	YES	
L0036280	0	0.33300E-07	474146.9	3751914.4	470.0	4.00	1.70	0.85	YES	
L0036281	0	0.33300E-07	474143.3	3751913.8	470.0	4.00	1.70	0.85	YES	
L0036282	0	0.33300E-07	474139.7	3751913.1	470.0	4.00	1.70	0.85	YES	
L0036283	0	0.33300E-07	474136.1	3751912.5	470.0	4.00	1.70	0.85	YES	
L0036284	0	0.33300E-07	474132.5	3751911.8	470.0	4.00	1.70	0.85	YES	
L0036285	0	0.33300E-07	474128.9	3751911.2	470.0	4.00	1.70	0.85	YES	
L0036286	0	0.33300E-07	474125.3	3751910.6	470.0	4.00	1.70	0.85	YES	

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0036287	0	0.33300E-07	474121.7	3751909.9	470.0	4.00	1.70	0.85	YES
L0036288	0	0.33300E-07	474118.0	3751909.3	470.0	4.00	1.70	0.85	YES
L0036289	0	0.33300E-07	474114.4	3751908.6	470.0	4.00	1.70	0.85	YES
L0036290	0	0.33300E-07	474110.8	3751908.0	470.0	4.00	1.70	0.85	YES
L0036291	0	0.33300E-07	474107.2	3751907.4	470.0	4.00	1.70	0.85	YES
L0036292	0	0.33300E-07	474103.6	3751906.7	470.0	4.00	1.70	0.85	YES
L0036293	0	0.33300E-07	474100.0	3751906.1	470.0	4.00	1.70	0.85	YES
L0036294	0	0.33300E-07	474096.4	3751905.4	470.0	4.00	1.70	0.85	YES
L0036295	0	0.33300E-07	474092.8	3751904.8	470.0	4.00	1.70	0.85	YES
L0036296	0	0.33300E-07	474089.2	3751904.2	470.0	4.00	1.70	0.85	YES
L0036297	0	0.33300E-07	474085.6	3751903.5	470.1	4.00	1.70	0.85	YES
L0036298	0	0.33300E-07	474082.0	3751902.9	470.2	4.00	1.70	0.85	YES
L0036299	0	0.33300E-07	474078.4	3751902.2	470.2	4.00	1.70	0.85	YES
L0036300	0	0.33300E-07	474074.8	3751901.6	470.3	4.00	1.70	0.85	YES
L0036301	0	0.33300E-07	474071.2	3751901.0	470.4	4.00	1.70	0.85	YES
L0036302	0	0.33300E-07	474067.6	3751900.3	470.5	4.00	1.70	0.85	YES
L0036303	0	0.33300E-07	474064.0	3751899.7	470.6	4.00	1.70	0.85	YES
L0036304	0	0.33300E-07	474060.4	3751899.0	470.7	4.00	1.70	0.85	YES
L0036305	0	0.33300E-07	474056.8	3751898.4	470.8	4.00	1.70	0.85	YES
L0036306	0	0.33300E-07	474053.2	3751897.8	470.8	4.00	1.70	0.85	YES
L0036307	0	0.33300E-07	474049.6	3751897.1	470.8	4.00	1.70	0.85	YES
L0036308	0	0.33300E-07	474046.0	3751896.5	470.9	4.00	1.70	0.85	YES
L0036309	0	0.33300E-07	474042.4	3751895.8	470.9	4.00	1.70	0.85	YES
L0036310	0	0.33300E-07	474038.8	3751895.2	470.9	4.00	1.70	0.85	YES
L0036311	0	0.33300E-07	474035.2	3751894.6	471.0	4.00	1.70	0.85	YES
L0036312	0	0.33300E-07	474031.6	3751893.9	471.0	4.00	1.70	0.85	YES
L0036313	0	0.33300E-07	474028.0	3751893.3	471.1	4.00	1.70	0.85	YES
L0036314	0	0.33300E-07	474024.4	3751892.6	471.2	4.00	1.70	0.85	YES
L0036315	0	0.33300E-07	474020.8	3751892.0	471.3	4.00	1.70	0.85	YES
L0036316	0	0.33300E-07	474017.1	3751891.4	471.4	4.00	1.70	0.85	YES
L0036317	0	0.33300E-07	474013.5	3751890.7	471.5	4.00	1.70	0.85	YES
L0036318	0	0.33300E-07	474009.9	3751890.1	471.7	4.00	1.70	0.85	YES
L0036319	0	0.33300E-07	474006.3	3751889.4	471.8	4.00	1.70	0.85	YES
L0036320	0	0.33300E-07	474002.7	3751888.8	471.9	4.00	1.70	0.85	YES
L0036321	0	0.33300E-07	473999.1	3751888.2	472.0	4.00	1.70	0.85	YES
L0036322	0	0.33300E-07	473995.5	3751887.5	472.0	4.00	1.70	0.85	YES
L0036323	0	0.33300E-07	473991.9	3751886.9	472.0	4.00	1.70	0.85	YES
L0036324	0	0.33300E-07	473988.3	3751886.2	472.1	4.00	1.70	0.85	YES
L0036325	0	0.33300E-07	473984.7	3751885.6	472.1	4.00	1.70	0.85	YES
L0036326	0	0.33300E-07	473981.1	3751885.0	472.1	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE SCALAR VARY BY
L0036327	0	0.33300E-07	473977.5	3751884.3	472.1	4.00	1.70	0.85	YES
L0036328	0	0.33300E-07	473973.9	3751883.7	472.2	4.00	1.70	0.85	YES
L0036329	0	0.33300E-07	473970.3	3751883.1	472.2	4.00	1.70	0.85	YES
L0036330	0	0.33300E-07	473966.7	3751882.4	472.3	4.00	1.70	0.85	YES
L0036331	0	0.33300E-07	473963.1	3751881.8	472.4	4.00	1.70	0.85	YES
L0036332	0	0.33300E-07	473959.5	3751881.1	472.5	4.00	1.70	0.85	YES
L0036333	0	0.33300E-07	473955.9	3751880.5	472.6	4.00	1.70	0.85	YES

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
DIESEL	STCK1 , STCK2 , STCK4 , L0024308 , L0024309 , L0024310 , L0024311 , L0024312 ,
	L0024313 , L0024314 , L0024315 , L0024316 , L0024317 , L0024318 , L0024319 , L0024320 ,
	L0024321 , L0024322 , L0024323 , L0024324 , L0024325 , L0024326 , L0024327 , L0024328 ,
	L0024329 , L0024330 , L0024331 , L0024332 , L0024333 , L0024334 , L0024335 , L0024336 ,
	L0024337 , L0024338 , L0024339 , L0024340 , L0024341 , L0024342 , L0024343 , L0024344 ,
	L0024345 , L0024346 , L0024347 , L0024348 , L0024349 , L0024350 , L0024351 , L0024352 ,
	L0024353 , L0024354 , L0024355 , L0024356 , L0024357 , L0024358 , L0024359 , L0024360 ,
	L0024361 , L0024362 , L0024363 , L0024364 , L0024365 , L0024366 , L0024367 , L0024368 ,
	L0024369 , L0024370 , L0024371 , L0024372 , L0024373 , L0024374 , L0024375 , L0024376 ,
	L0024377 , L0024378 , L0024379 , L0024380 , L0024381 , L0024382 , L0024383 , L0024384 ,
	L0024385 , L0024386 , L0024387 , L0024388 , L0024389 , L0024390 , L0024391 , L0024392 ,
	L0024393 , L0024394 , L0024395 , L0024396 , L0024397 , L0024398 , L0024399 , L0024400 ,
	L0024401 , L0024402 , L0024403 , L0024404 , L0024405 , L0024406 , L0024407 , L0024408 ,
	L0024409 , L0024410 , L0024411 , L0024412 , L0024413 , L0024414 , L0024415 , L0024416 ,
	L0024417 , L0024418 , L0024419 , L0024420 , L0024421 ,
COOKING	STCK3 ,
GASST	VOL1 ,
ALL	STCK1 , STCK2 , STCK3 , STCK4 , L0024308 , L0024309 , L0024310 , L0024311 , L0024312 ,
	L0024313 , L0024314 , L0024315 , L0024316 , L0024317 , L0024318 , L0024319 , L0024320 ,
	L0024321 , L0024322 , L0024323 , L0024324 , L0024325 , L0024326 , L0024327 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0024328 , L0024329 , L0024330 , L0024331 , L0024332 , L0024333 , L0024334 , L0024335 ,
	L0024336 , L0024337 , L0024338 , L0024339 , L0024340 , L0024341 , L0024342 , L0024343 ,
	L0024344 , L0024345 , L0024346 , L0024347 , L0024348 , L0024349 , L0024350 , L0024351 ,
	L0024352 , L0024353 , L0024354 , L0024355 , L0024356 , L0024357 , L0024358 , L0024359 ,
	L0024360 , L0024361 , L0024362 , L0024363 , L0024364 , L0024365 , L0024366 , L0024367 ,
	L0024368 , L0024369 , L0024370 , L0024371 , L0024372 , L0024373 , L0024374 , L0024375 ,
	L0024376 , L0024377 , L0024378 , L0024379 , L0024380 , L0024381 , L0024382 , L0024383 ,
	L0024384 , L0024385 , L0024386 , L0024387 , L0024388 , L0024389 , L0024390 , L0024391 ,
	L0024392 , L0024393 , L0024394 , L0024395 , L0024396 , L0024397 , L0024398 , L0024399 ,
	L0024400 , L0024401 , L0024402 , L0024403 , L0024404 , L0024405 , L0024406 , L0024407 ,
	L0024408 , L0024409 , L0024410 , L0024411 , L0024412 , L0024413 , L0024414 , L0024415 ,
	L0024416 , L0024417 , L0024418 , L0024419 , L0024420 , L0024421 , VOL1 , L0032402 ,
	L0032403 , L0032404 , L0032405 , L0032406 , L0032407 , L0032408 , L0032409 , L0032410 ,
	L0032411 , L0032412 , L0032413 , L0032414 , L0032415 , L0032416 , L0032417 , L0032418 ,
	L0032419 , L0032420 , L0032421 , L0032422 , L0032423 , L0032424 , L0032425 , L0032426 ,
	L0032427 , L0032428 , L0032429 , L0032430 , L0032431 , L0032432 , L0032433 , L0032434 ,
	L0032435 , L0032436 , L0032437 , L0032438 , L0032439 , L0032440 , L0032441 , L0032442 ,
	L0032443 , L0032444 , L0032445 , L0032446 , L0032447 , L0032448 , L0032449 , L0032450 ,
	L0032451 , L0032452 , L0032453 , L0032454 , L0032455 , L0032456 , L0032457 , L0032458 ,

L0032459 , L0032460 , L0032461 , L0032462 , L0032463 , L0032464 , L0032465 , L0032466 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032467 , L0032468 , L0032469 , L0032470 , L0032471 , L0032472 , L0032473 , L0032474 ,
	L0032475 , L0032476 , L0032477 , L0032478 , L0032479 , L0032480 , L0032481 , L0032482 ,
	L0032483 , L0032484 , L0032485 , L0032486 , L0032487 , L0032488 , L0032489 , L0032490 ,
	L0032491 , L0032492 , L0032493 , L0032494 , L0032495 , L0032496 , L0032497 , L0032498 ,
	L0032499 , L0032500 , L0032501 , L0032502 , L0032503 , L0032504 , L0032505 , L0032506 ,
	L0032507 , L0032508 , L0032509 , L0032510 , L0032511 , L0032512 , L0032513 , L0032514 ,
	L0032515 , L0032516 , L0032517 , L0032518 , L0032519 , L0032520 , L0032521 , L0032522 ,
	L0032523 , L0032524 , L0032525 , L0032526 , L0032527 , L0032528 , L0032529 , L0032530 ,
	L0032531 , L0032532 , L0032533 , L0032534 , L0032535 , L0032536 , L0032537 , L0032538 ,
	L0032539 , L0032540 , L0032541 , L0032542 , L0032543 , L0032544 , L0032545 , L0032546 ,
	L0032547 , L0032548 , L0032549 , L0032550 , L0032551 , L0032552 , L0032553 , L0032554 ,
	L0032555 , L0032556 , L0032557 , L0032558 , L0032559 , L0032560 , L0032561 , L0032562 ,
	L0032563 , L0032564 , L0032565 , L0032566 , L0032567 , L0032568 , L0032569 , L0032570 ,
	L0032571 , L0032572 , L0032573 , L0032574 , L0032575 , L0032576 , L0032577 , L0032578 ,
	L0032579 , L0032580 , L0032581 , L0032582 , L0032583 , L0032584 , L0032585 , L0032586 ,
	L0032587 , L0032588 , L0032589 , L0032590 , L0032591 , L0032592 , L0032593 , L0032594 ,
	L0032595 , L0032596 , L0032597 , L0032598 , L0032599 , L0032600 , L0032601 , L0032602 ,
	L0032603 , L0032604 , L0032605 , L0032606 , L0032607 , L0032608 , L0032609 , L0032610 ,
	L0032611 , L0032612 , L0032613 , L0032614 , L0032615 , L0032616 , L0032617 , L0032618 ,

L0032619 , L0032620 , L0032621 , L0032622 , L0032623 , L0032624 , L0032625 , L0032626 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032627 , L0032628 , L0032629 , L0032630 , L0032631 , L0032632 , L0032633 , L0032634 ,
	L0032635 , L0032636 , L0032637 , L0032638 , L0032639 , L0032640 , L0032641 , L0032642 ,
	L0032643 , L0032644 , L0032645 , L0032646 , L0032647 , L0032648 , L0032649 , L0032650 ,
	L0032651 , L0032652 , L0032653 , L0032654 , L0032655 , L0032656 , L0032657 , L0032658 ,
	L0032659 , L0032660 , L0032661 , L0032662 , L0032663 , L0032664 , L0032665 , L0032666 ,
	L0032667 , L0032668 , L0032669 , L0032670 , L0032671 , L0032672 , L0032673 , L0032674 ,
	L0032675 , L0032676 , L0032677 , L0032678 , L0032679 , L0032680 , L0032681 , L0032682 ,
	L0032683 , L0032684 , L0032685 , L0032686 , L0032687 , L0032688 , L0032689 , L0032690 ,
	L0032691 , L0032692 , L0032693 , L0032694 , L0032695 , L0032696 , L0032697 , L0032698 ,
	L0032699 , L0032700 , L0032701 , L0032702 , L0032703 , L0032704 , L0032705 , L0032706 ,
	L0032707 , L0032708 , L0032709 , L0032710 , L0032711 , L0032712 , L0032713 , L0032714 ,
	L0032715 , L0032716 , L0032717 , L0032718 , L0032719 , L0032720 , L0032721 , L0032722 ,
	L0032723 , L0032724 , L0032725 , L0032726 , L0032727 , L0032728 , L0032729 , L0032730 ,
	L0032731 , L0032732 , L0032733 , L0032734 , L0032735 , L0032736 , L0032737 , L0032738 ,
	L0032739 , L0032740 , L0032741 , L0032742 , L0032743 , L0032744 , L0032745 , L0032746 ,
	L0032747 , L0032748 , L0032749 , L0032750 , L0032751 , L0032752 , L0032753 , L0032754 ,
	L0032755 , L0032756 , L0032757 , L0032758 , L0032759 , L0032760 , L0032761 , L0032762 ,
	L0032763 , L0032764 , L0032765 , L0032766 , L0032767 , L0032768 , L0032769 , L0032770 ,
	L0032771 , L0032772 , L0032773 , L0032774 , L0032775 , L0032776 , L0032777 , L0032778 ,

L0032779 , L0032780 , L0032781 , L0032782 , L0032783 , L0032784 , L0032785 , L0032786 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032787 , L0032788 , L0032789 , L0032790 , L0032791 , L0032792 , L0032793 , L0032794 ,
	L0032795 , L0032796 , L0032797 , L0032798 , L0032799 , L0032800 , L0032801 , L0032802 ,
	L0032803 , L0032804 , L0032805 , L0032806 , L0032807 , L0032808 , L0032809 , L0032810 ,
	L0032811 , L0032812 , L0032813 , L0032814 , L0032815 , L0032816 , L0032817 , L0032818 ,
	L0032819 , L0032820 , L0032821 , L0032822 , L0032823 , L0032824 , L0032825 , L0032826 ,
	L0032827 , L0032828 , L0032829 , L0032830 , L0032831 , L0032832 , L0032833 , L0032834 ,
	L0032835 , L0032836 , L0032837 , L0032838 , L0032839 , L0032840 , L0032841 , L0032842 ,
	L0032843 , L0032844 , L0032845 , L0032846 , L0032847 , L0032848 , L0032849 , L0032850 ,
	L0032851 , L0032852 , L0032853 , L0032854 , L0032855 , L0032856 , L0032857 , L0032858 ,
	L0032859 , L0032860 , L0032861 , L0032862 , L0032863 , L0032864 , L0032865 , L0032866 ,
	L0032867 , L0032868 , L0032869 , L0032870 , L0032871 , L0032872 , L0032873 , L0032874 ,
	L0032875 , L0032876 , L0032877 , L0032878 , L0032879 , L0032880 , L0032881 , L0032882 ,
	L0032883 , L0032884 , L0032885 , L0032886 , L0032887 , L0032888 , L0032889 , L0032890 ,
	L0032891 , L0032892 , L0032893 , L0032894 , L0032895 , L0032896 , L0032897 , L0032898 ,
	L0032899 , L0032900 , L0032901 , L0032902 , L0032903 , L0032904 , L0032905 , L0032906 ,
	L0032907 , L0032908 , L0032909 , L0032910 , L0032911 , L0032912 , L0032913 , L0032914 ,
	L0032915 , L0032916 , L0032917 , L0032918 , L0032919 , L0032920 , L0032921 , L0032922 ,
	L0032923 , L0032924 , L0032925 , L0032926 , L0032927 , L0032928 , L0032929 , L0032930 ,
	L0032931 , L0032932 , L0032933 , L0032934 , L0032935 , L0032936 , L0032937 , L0032938 ,

L0032939 , L0032940 , L0032941 , L0032942 , L0032943 , L0032944 , L0032945 , L0032946 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0032947 , L0032948 , L0032949 , L0032950 , L0032951 , L0032952 , L0032953 , L0032954 ,
	L0032955 , L0032956 , L0032957 , L0032958 , L0032959 , L0032960 , L0032961 , L0032962 ,
	L0032963 , L0032964 , L0032965 , L0032966 , L0032967 , L0032968 , L0032969 , L0032970 ,
	L0032971 , L0032972 , L0032973 , L0032974 , L0032975 , L0032976 , L0032977 , L0032978 ,
	L0032979 , L0032980 , L0032981 , L0032982 , L0032983 , L0032984 , L0032985 , L0032986 ,
	L0032987 , L0032988 , L0032989 , L0032990 , L0032991 , L0032992 , L0032993 , L0032994 ,
	L0032995 , L0032996 , L0032997 , L0032998 , L0032999 , L0033000 , L0033001 , L0033002 ,
	L0033003 , L0033004 , L0033005 , L0033006 , L0033007 , L0033008 , L0033009 , L0033010 ,
	L0033011 , L0033012 , L0033013 , L0033014 , L0033015 , L0033016 , L0033017 , L0033018 ,
	L0033019 , L0033020 , L0033021 , L0033022 , L0033023 , L0033024 , L0033025 , L0033026 ,
	L0033027 , L0033028 , L0033029 , L0033030 , L0033031 , L0033032 , L0033033 , L0033034 ,
	L0033035 , L0033036 , L0033037 , L0033038 , L0033039 , L0033040 , L0033041 , L0033042 ,
	L0033043 , L0033044 , L0033045 , L0033046 , L0033047 , L0033048 , L0033049 , L0033050 ,
	L0033051 , L0033052 , L0033053 , L0033054 , L0033055 , L0033056 , L0033057 , L0033058 ,
	L0033059 , L0033060 , L0033061 , L0033062 , L0033063 , L0033064 , L0033065 , L0033066 ,
	L0033067 , L0033068 , L0033069 , L0033070 , L0033071 , L0033072 , L0033073 , L0033074 ,
	L0033075 , L0033076 , L0033077 , L0033078 , L0033079 , L0033080 , L0033081 , L0033082 ,
	L0033083 , L0033084 , L0033085 , L0033086 , L0033087 , L0033088 , L0033089 , L0033090 ,
	L0033091 , L0033092 , L0033093 , L0033094 , L0033095 , L0033096 , L0033097 , L0033098 ,

L0033099 , L0033100 , L0033101 , L0033102 , L0033103 , L0033104 , L0033105 , L0033106 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033107 , L0033108 , L0033109 , L0033110 , L0033111 , L0033112 , L0033113 , L0033114 ,
	L0033115 , L0033116 , L0033117 , L0033118 , L0033119 , L0033120 , L0033121 , L0033122 ,
	L0033123 , L0033124 , L0033125 , L0033126 , L0033127 , L0033128 , L0033129 , L0033130 ,
	L0033131 , L0033132 , L0033133 , L0033134 , L0033135 , L0033136 , L0033137 , L0033138 ,
	L0033139 , L0033140 , L0033141 , L0033142 , L0033143 , L0033144 , L0033145 , L0033146 ,
	L0033147 , L0033148 , L0033149 , L0033150 , L0033151 , L0033152 , L0033153 , L0033154 ,
	L0033155 , L0033156 , L0033157 , L0033158 , L0033159 , L0033160 , L0033161 , L0033162 ,
	L0033163 , L0033164 , L0033165 , L0033166 , L0033167 , L0033168 , L0033169 , L0033170 ,
	L0033171 , L0033172 , L0033173 , L0033174 , L0033175 , L0033176 , L0033177 , L0033178 ,
	L0033179 , L0033180 , L0033181 , L0033182 , L0033183 , L0033184 , L0033185 , L0033186 ,
	L0033187 , L0033188 , L0033189 , L0033190 , L0033191 , L0033192 , L0033193 , L0033194 ,
	L0033195 , L0033196 , L0033197 , L0033198 , L0033199 , L0033200 , L0033201 , L0033202 ,
	L0033203 , L0033204 , L0033205 , L0033206 , L0033207 , L0033208 , L0033209 , L0033210 ,
	L0033211 , L0033212 , L0033213 , L0033214 , L0033215 , L0033216 , L0033217 , L0033218 ,
	L0033219 , L0033220 , L0033221 , L0033222 , L0033223 , L0033224 , L0033225 , L0033226 ,
	L0033227 , L0033228 , L0033229 , L0033230 , L0033231 , L0033232 , L0033233 , L0033234 ,
	L0033235 , L0033236 , L0033237 , L0033238 , L0033239 , L0033240 , L0033241 , L0033242 ,
	L0033243 , L0033244 , L0033245 , L0033246 , L0033247 , L0033248 , L0033249 , L0033250 ,
	L0033251 , L0033252 , L0033253 , L0033254 , L0033255 , L0033256 , L0033257 , L0033258 ,

L0033259 , L0033260 , L0033261 , L0033262 , L0033263 , L0033264 , L0033265 , L0033266 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033267 , L0033268 , L0033269 , L0033270 , L0033271 , L0033272 , L0033273 , L0033274 ,
	L0033275 , L0033276 , L0033277 , L0033278 , L0033279 , L0033280 , L0033281 , L0033282 ,
	L0033283 , L0033284 , L0033285 , L0033286 , L0033287 , L0033288 , L0033289 , L0033290 ,
	L0033291 , L0033292 , L0033293 , L0033294 , L0033295 , L0033296 , L0033297 , L0033298 ,
	L0033299 , L0033300 , L0033301 , L0033302 , L0033303 , L0033304 , L0033305 , L0033306 ,
	L0033307 , L0033308 , L0033309 , L0033310 , L0033311 , L0033312 , L0033313 , L0033314 ,
	L0033315 , L0033316 , L0033317 , L0033318 , L0033319 , L0033320 , L0033321 , L0033322 ,
	L0033323 , L0033324 , L0033325 , L0033326 , L0033327 , L0033328 , L0033329 , L0033330 ,
	L0033331 , L0033332 , L0033333 , L0033334 , L0033335 , L0033336 , L0033337 , L0033338 ,
	L0033339 , L0033340 , L0033341 , L0033342 , L0033343 , L0033344 , L0033345 , L0033346 ,
	L0033347 , L0033348 , L0033349 , L0033350 , L0033351 , L0033352 , L0033353 , L0033354 ,
	L0033355 , L0033356 , L0033357 , L0033358 , L0033359 , L0033360 , L0033361 , L0033362 ,
	L0033363 , L0033364 , L0033365 , L0033366 , L0033367 , L0033368 , L0033369 , L0033370 ,
	L0033371 , L0033372 , L0033373 , L0033374 , L0033375 , L0033376 , L0033377 , L0033378 ,
	L0033379 , L0033380 , L0033381 , L0033382 , L0033383 , L0033384 , L0033385 , L0033386 ,
	L0033387 , L0033388 , L0033389 , L0033390 , L0033391 , L0033392 , L0033393 , L0033394 ,
	L0033395 , L0033396 , L0033397 , L0033398 , L0033399 , L0033400 , L0033401 , L0033402 ,
	L0033403 , L0033404 , L0033405 , L0033406 , L0033407 , L0033408 , L0033409 , L0033410 ,
	L0033411 , L0033412 , L0033413 , L0033414 , L0033415 , L0033416 , L0033417 , L0033418 ,

L0033419 , L0033420 , L0033421 , L0033422 , L0033423 , L0033424 , L0033425 , L0033426 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033427 , L0033428 , L0033429 , L0033430 , L0033431 , L0033432 , L0033433 , L0033434 ,
	L0033435 , L0033436 , L0033437 , L0033438 , L0033439 , L0033440 , L0033441 , L0033442 ,
	L0033443 , L0033444 , L0033445 , L0033446 , L0033447 , L0033448 , L0033449 , L0033450 ,
	L0033451 , L0033452 , L0033453 , L0033454 , L0033455 , L0033456 , L0033457 , L0033458 ,
	L0033459 , L0033460 , L0033461 , L0033462 , L0033463 , L0033464 , L0033465 , L0033466 ,
	L0033467 , L0033468 , L0033469 , L0033470 , L0033471 , L0033472 , L0033473 , L0033474 ,
	L0033475 , L0033476 , L0033477 , L0033478 , L0033479 , L0033480 , L0033481 , L0033482 ,
	L0033483 , L0033484 , L0033485 , L0033486 , L0033487 , L0033488 , L0033489 , L0033490 ,
	L0033491 , L0033492 , L0033493 , L0033494 , L0033495 , L0033496 , L0033497 , L0033498 ,
	L0033499 , L0033500 , L0033501 , L0033502 , L0033503 , L0033504 , L0033505 , L0033506 ,
	L0033507 , L0033508 , L0033509 , L0033510 , L0033511 , L0033512 , L0033513 , L0033514 ,
	L0033515 , L0033516 , L0033517 , L0033518 , L0033519 , L0033520 , L0033521 , L0033522 ,
	L0033523 , L0033524 , L0033525 , L0033526 , L0033527 , L0033528 , L0033529 , L0033530 ,
	L0033531 , L0033532 , L0033533 , L0033534 , L0033535 , L0033536 , L0033537 , L0033538 ,
	L0033539 , L0033540 , L0033541 , L0033542 , L0033543 , L0033544 , L0033545 , L0033546 ,
	L0033547 , L0033548 , L0033549 , L0033550 , L0033551 , L0033552 , L0033553 , L0033554 ,
	L0033555 , L0033556 , L0033557 , L0033558 , L0033559 , L0033560 , L0033561 , L0033562 ,
	L0033563 , L0033564 , L0033565 , L0033566 , L0033567 , L0033568 , L0033569 , L0033570 ,
	L0033571 , L0033572 , L0033573 , L0033574 , L0033575 , L0033576 , L0033577 , L0033578 ,

L0033579 , L0033580 , L0033581 , L0033582 , L0033583 , L0033584 , L0033585 , L0033586 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033587 , L0033588 , L0033589 , L0033590 , L0033591 , L0033592 , L0033593 , L0033594 ,
	L0033595 , L0033596 , L0033597 , L0033598 , L0033599 , L0033600 , L0033601 , L0033602 ,
	L0033603 , L0033604 , L0033605 , L0033606 , L0033607 , L0033608 , L0033609 , L0033610 ,
	L0033611 , L0033612 , L0033613 , L0033614 , L0033615 , L0033616 , L0033617 , L0033618 ,
	L0033619 , L0033620 , L0033621 , L0033622 , L0033623 , L0033624 , L0033625 , L0033626 ,
	L0033627 , L0033628 , L0033629 , L0033630 , L0033631 , L0033632 , L0033633 , L0033634 ,
	L0033635 , L0033636 , L0033637 , L0033638 , L0033639 , L0033640 , L0033641 , L0033642 ,
	L0033643 , L0033644 , L0033645 , L0033646 , L0033647 , L0033648 , L0033649 , L0033650 ,
	L0033651 , L0033652 , L0033653 , L0033654 , L0033655 , L0033656 , L0033657 , L0033658 ,
	L0033659 , L0033660 , L0033661 , L0033662 , L0033663 , L0033664 , L0033665 , L0033666 ,
	L0033667 , L0033668 , L0033669 , L0033670 , L0033671 , L0033672 , L0033673 , L0033674 ,
	L0033675 , L0033676 , L0033677 , L0033678 , L0033679 , L0033680 , L0033681 , L0033682 ,
	L0033683 , L0033684 , L0033685 , L0033686 , L0033687 , L0033688 , L0033689 , L0033690 ,
	L0033691 , L0033692 , L0033693 , L0033694 , L0033695 , L0033696 , L0033697 , L0033698 ,
	L0033699 , L0033700 , L0033701 , L0033702 , L0033703 , L0033704 , L0033705 , L0033706 ,
	L0033707 , L0033708 , L0033709 , L0033710 , L0033711 , L0033712 , L0033713 , L0033714 ,
	L0033715 , L0033716 , L0033717 , L0033718 , L0033719 , L0033720 , L0033721 , L0033722 ,
	L0033723 , L0033724 , L0033725 , L0033726 , L0033727 , L0033728 , L0033729 , L0033730 ,
	L0033731 , L0033732 , L0033733 , L0033734 , L0033735 , L0033736 , L0033737 , L0033738 ,

L0033739 , L0033740 , L0033741 , L0033742 , L0033743 , L0033744 , L0033745 , L0033746 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0033747 , L0033748 , L0033749 , L0033750 , L0033751 , L0033752 , L0033753 , L0033754 ,
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	L0033763 , L0033764 , L0033765 , L0033766 , L0033767 , L0033768 , L0033769 , L0033770 ,
	L0033771 , L0033772 , L0033773 , L0033774 , L0033775 , L0033776 , L0033777 , L0033778 ,
	L0033779 , L0033780 , L0033781 , L0033782 , L0033783 , L0033784 , L0033785 , L0033786 ,
	L0033787 , L0033788 , L0033789 , L0033790 , L0033791 , L0033792 , L0033793 , L0033794 ,
	L0033795 , L0033796 , L0033797 , L0033798 , L0033799 , L0033800 , L0033801 , L0033802 ,
	L0033803 , L0033804 , L0033805 , L0033806 , L0033807 , L0033808 , L0033809 , L0033810 ,
	L0033811 , L0033812 , L0033813 , L0033814 , L0033815 , L0033816 , L0033817 , L0033818 ,
	L0033819 , L0033820 , L0033821 , L0033822 , L0033823 , L0033824 , L0033825 , L0033826 ,
	L0033827 , L0033828 , L0033829 , L0033830 , L0033831 , L0033832 , L0033833 , L0033834 ,
	L0033835 , L0033836 , L0033837 , L0033838 , L0033839 , L0033840 , L0033841 , L0033842 ,
	L0033843 , L0033844 , L0033845 , L0033846 , L0033847 , L0033848 , L0033849 , L0033850 ,
	L0033851 , L0033852 , L0033853 , L0033854 , L0033855 , L0033856 , L0033857 , L0033858 ,
	L0033859 , L0033860 , L0033861 , L0033862 , L0033863 , L0033864 , L0033865 , L0033866 ,
	L0033867 , L0033868 , L0033869 , L0033870 , L0033871 , L0033872 , L0033873 , L0033874 ,
	L0033875 , L0033876 , L0033877 , L0033878 , L0033879 , L0033880 , L0033881 , L0033882 ,
	L0033883 , L0033884 , L0033885 , L0033886 , L0033887 , L0033888 , L0033889 , L0033890 ,
	L0033891 , L0033892 , L0033893 , L0033894 , L0033895 , L0033896 , L0033897 , L0033898 ,

L0033899 , L0033900 , L0033901 , L0033902 , L0033903 , L0033904 , L0033905 , L0033906 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0033915 , L0033916 , L0033917 , L0033918 , L0033919 , L0033920 , L0033921 , L0033922 ,
	L0033923 , L0033924 , L0033925 , L0033926 , L0033927 , L0033928 , L0033929 , L0033930 ,
	L0033931 , L0033932 , L0033933 , L0033934 , L0033935 , L0033936 , L0033937 , L0033938 ,
	L0033939 , L0033940 , L0033941 , L0033942 , L0033943 , L0033944 , L0033945 , L0033946 ,
	L0033947 , L0033948 , L0033949 , L0033950 , L0033951 , L0033952 , L0033953 , L0033954 ,
	L0033955 , L0033956 , L0033957 , L0033958 , L0033959 , L0033960 , L0033961 , L0033962 ,
	L0033963 , L0033964 , L0033965 , L0033966 , L0033967 , L0033968 , L0033969 , L0033970 ,
	L0033971 , L0033972 , L0033973 , L0033974 , L0033975 , L0033976 , L0033977 , L0033978 ,
	L0033979 , L0033980 , L0033981 , L0033982 , L0033983 , L0033984 , L0033985 , L0033986 ,
	L0033987 , L0033988 , L0033989 , L0033990 , L0033991 , L0033992 , L0033993 , L0033994 ,
	L0033995 , L0033996 , L0033997 , L0033998 , L0033999 , L0034000 , L0034001 , L0034002 ,
	L0034003 , L0034004 , L0034005 , L0034006 , L0034007 , L0034008 , L0034009 , L0034010 ,
	L0034011 , L0034012 , L0034013 , L0034014 , L0034015 , L0034016 , L0034017 , L0034018 ,
	L0034019 , L0034020 , L0034021 , L0034022 , L0034023 , L0034024 , L0034025 , L0034026 ,
	L0034027 , L0034028 , L0034029 , L0034030 , L0034031 , L0034032 , L0034033 , L0034034 ,
	L0034035 , L0034036 , L0034037 , L0034038 , L0034039 , L0034040 , L0034041 , L0034042 ,
	L0034043 , L0034044 , L0034045 , L0034046 , L0034047 , L0034048 , L0034049 , L0034050 ,
	L0034051 , L0034052 , L0034053 , L0034054 , L0034055 , L0034056 , L0034057 , L0034058 ,

L0034059 , L0034060 , L0034061 , L0034062 , L0034063 , L0034064 , L0034065 , L0034066 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034083 , L0034084 , L0034085 , L0034086 , L0034087 , L0034088 , L0034089 , L0034090 ,
	L0034091 , L0034092 , L0034093 , L0034094 , L0034095 , L0034096 , L0034097 , L0034098 ,
	L0034099 , L0034100 , L0034101 , L0034102 , L0034103 , L0034104 , L0034105 , L0034106 ,
	L0034107 , L0034108 , L0034109 , L0034110 , L0034111 , L0034112 , L0034113 , L0034114 ,
	L0034115 , L0034116 , L0034117 , L0034118 , L0034119 , L0034120 , L0034121 , L0034122 ,
	L0034123 , L0034124 , L0034125 , L0034126 , L0034127 , L0034128 , L0034129 , L0034130 ,
	L0034131 , L0034132 , L0034133 , L0034134 , L0034135 , L0034136 , L0034137 , L0034138 ,
	L0034139 , L0034140 , L0034141 , L0034142 , L0034143 , L0034144 , L0034145 , L0034146 ,
	L0034147 , L0034148 , L0034149 , L0034150 , L0034151 , L0034152 , L0034153 , L0034154 ,
	L0034155 , L0034156 , L0034157 , L0034158 , L0034159 , L0034160 , L0034161 , L0034162 ,
	L0034163 , L0034164 , L0034165 , L0034166 , L0034167 , L0034168 , L0034169 , L0034170 ,
	L0034171 , L0034172 , L0034173 , L0034174 , L0034175 , L0034176 , L0034177 , L0034178 ,
	L0034179 , L0034180 , L0034181 , L0034182 , L0034183 , L0034184 , L0034185 , L0034186 ,
	L0034187 , L0034188 , L0034189 , L0034190 , L0034191 , L0034192 , L0034193 , L0034194 ,
	L0034195 , L0034196 , L0034197 , L0034198 , L0034199 , L0034200 , L0034201 , L0034202 ,
	L0034203 , L0034204 , L0034205 , L0034206 , L0034207 , L0034208 , L0034209 , L0034210 ,
	L0034211 , L0034212 , L0034213 , L0034214 , L0034215 , L0034216 , L0034217 , L0034218 ,

L0034219 , L0034220 , L0034221 , L0034222 , L0034223 , L0034224 , L0034225 , L0034226 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034235 , L0034236 , L0034237 , L0034238 , L0034239 , L0034240 , L0034241 , L0034242 ,
	L0034243 , L0034244 , L0034245 , L0034246 , L0034247 , L0034248 , L0034249 , L0034250 ,
	L0034251 , L0034252 , L0034253 , L0034254 , L0034255 , L0034256 , L0034257 , L0034258 ,
	L0034259 , L0034260 , L0034261 , L0034262 , L0034263 , L0034264 , L0034265 , L0034266 ,
	L0034267 , L0034268 , L0034269 , L0034270 , L0034271 , L0034272 , L0034273 , L0034274 ,
	L0034275 , L0034276 , L0034277 , L0034278 , L0034279 , L0034280 , L0034281 , L0034282 ,
	L0034283 , L0034284 , L0034285 , L0034286 , L0034287 , L0034288 , L0034289 , L0034290 ,
	L0034291 , L0034292 , L0034293 , L0034294 , L0034295 , L0034296 , L0034297 , L0034298 ,
	L0034299 , L0034300 , L0034301 , L0034302 , L0034303 , L0034304 , L0034305 , L0034306 ,
	L0034307 , L0034308 , L0034309 , L0034310 , L0034311 , L0034312 , L0034313 , L0034314 ,
	L0034315 , L0034316 , L0034317 , L0034318 , L0034319 , L0034320 , L0034321 , L0034322 ,
	L0034323 , L0034324 , L0034325 , L0034326 , L0034327 , L0034328 , L0034329 , L0034330 ,
	L0034331 , L0034332 , L0034333 , L0034334 , L0034335 , L0034336 , L0034337 , L0034338 ,
	L0034339 , L0034340 , L0034341 , L0034342 , L0034343 , L0034344 , L0034345 , L0034346 ,
	L0034347 , L0034348 , L0034349 , L0034350 , L0034351 , L0034352 , L0034353 , L0034354 ,
	L0034355 , L0034356 , L0034357 , L0034358 , L0034359 , L0034360 , L0034361 , L0034362 ,
	L0034363 , L0034364 , L0034365 , L0034366 , L0034367 , L0034368 , L0034369 , L0034370 ,
	L0034371 , L0034372 , L0034373 , L0034374 , L0034375 , L0034376 , L0034377 , L0034378 ,

L0034379 , L0034380 , L0034381 , L0034382 , L0034383 , L0034384 , L0034385 , L0034386 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034395 , L0034396 , L0034397 , L0034398 , L0034399 , L0034400 , L0034401 , L0034402 ,
	L0034403 , L0034404 , L0034405 , L0034406 , L0034407 , L0034408 , L0034409 , L0034410 ,
	L0034411 , L0034412 , L0034413 , L0034414 , L0034415 , L0034416 , L0034417 , L0034418 ,
	L0034419 , L0034420 , L0034421 , L0034422 , L0034423 , L0034424 , L0034425 , L0034426 ,
	L0034427 , L0034428 , L0034429 , L0034430 , L0034431 , L0034432 , L0034433 , L0034434 ,
	L0034435 , L0034436 , L0034437 , L0034438 , L0034439 , L0034440 , L0034441 , L0034442 ,
	L0034443 , L0034444 , L0034445 , L0034446 , L0034447 , L0034448 , L0034449 , L0034450 ,
	L0034451 , L0034452 , L0034453 , L0034454 , L0034455 , L0034456 , L0034457 , L0034458 ,
	L0034459 , L0034460 , L0034461 , L0034462 , L0034463 , L0034464 , L0034465 , L0034466 ,
	L0034467 , L0034468 , L0034469 , L0034470 , L0034471 , L0034472 , L0034473 , L0034474 ,
	L0034475 , L0034476 , L0034477 , L0034478 , L0034479 , L0034480 , L0034481 , L0034482 ,
	L0034483 , L0034484 , L0034485 , L0034486 , L0034487 , L0034488 , L0034489 , L0034490 ,
	L0034491 , L0034492 , L0034493 , L0034494 , L0034495 , L0034496 , L0034497 , L0034498 ,
	L0034499 , L0034500 , L0034501 , L0034502 , L0034503 , L0034504 , L0034505 , L0034506 ,
	L0034507 , L0034508 , L0034509 , L0034510 , L0034511 , L0034512 , L0034513 , L0034514 ,
	L0034515 , L0034516 , L0034517 , L0034518 , L0034519 , L0034520 , L0034521 , L0034522 ,
	L0034523 , L0034524 , L0034525 , L0034526 , L0034527 , L0034528 , L0034529 , L0034530 ,
	L0034531 , L0034532 , L0034533 , L0034534 , L0034535 , L0034536 , L0034537 , L0034538 ,

L0034539 , L0034540 , L0034541 , L0034542 , L0034543 , L0034544 , L0034545 , L0034546 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034555 , L0034556 , L0034557 , L0034558 , L0034559 , L0034560 , L0034561 , L0034562 ,
	L0034563 , L0034564 , L0034565 , L0034566 , L0034567 , L0034568 , L0034569 , L0034570 ,
	L0034571 , L0034572 , L0034573 , L0034574 , L0034575 , L0034576 , L0034577 , L0034578 ,
	L0034579 , L0034580 , L0034581 , L0034582 , L0034583 , L0034584 , L0034585 , L0034586 ,
	L0034587 , L0034588 , L0034589 , L0034590 , L0034591 , L0034592 , L0034593 , L0034594 ,
	L0034595 , L0034596 , L0034597 , L0034598 , L0034599 , L0034600 , L0034601 , L0034602 ,
	L0034603 , L0034604 , L0034605 , L0034606 , L0034607 , L0034608 , L0034609 , L0034610 ,
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	L0034619 , L0034620 , L0034621 , L0034622 , L0034623 , L0034624 , L0034625 , L0034626 ,
	L0034627 , L0034628 , L0034629 , L0034630 , L0034631 , L0034632 , L0034633 , L0034634 ,
	L0034635 , L0034636 , L0034637 , L0034638 , L0034639 , L0034640 , L0034641 , L0034642 ,
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	L0034659 , L0034660 , L0034661 , L0034662 , L0034663 , L0034664 , L0034665 , L0034666 ,
	L0034667 , L0034668 , L0034669 , L0034670 , L0034671 , L0034672 , L0034673 , L0034674 ,
	L0034675 , L0034676 , L0034677 , L0034678 , L0034679 , L0034680 , L0034681 , L0034682 ,
	L0034683 , L0034684 , L0034685 , L0034686 , L0034687 , L0034688 , L0034689 , L0034690 ,
	L0034691 , L0034692 , L0034693 , L0034694 , L0034695 , L0034696 , L0034697 , L0034698 ,

L0034699 , L0034700 , L0034701 , L0034702 , L0034703 , L0034704 , L0034705 , L0034706 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034715 , L0034716 , L0034717 , L0034718 , L0034719 , L0034720 , L0034721 , L0034722 ,
	L0034723 , L0034724 , L0034725 , L0034726 , L0034727 , L0034728 , L0034729 , L0034730 ,
	L0034731 , L0034732 , L0034733 , L0034734 , L0034735 , L0034736 , L0034737 , L0034738 ,
	L0034739 , L0034740 , L0034741 , L0034742 , L0034743 , L0034744 , L0034745 , L0034746 ,
	L0034747 , L0034748 , L0034749 , L0034750 , L0034751 , L0034752 , L0034753 , L0034754 ,
	L0034755 , L0034756 , L0034757 , L0034758 , L0034759 , L0034760 , L0034761 , L0034762 ,
	L0034763 , L0034764 , L0034765 , L0034766 , L0034767 , L0034768 , L0034769 , L0034770 ,
	L0034771 , L0034772 , L0034773 , L0034774 , L0034775 , L0034776 , L0034777 , L0034778 ,
	L0034779 , L0034780 , L0034781 , L0034782 , L0034783 , L0034784 , L0034785 , L0034786 ,
	L0034787 , L0034788 , L0034789 , L0034790 , L0034791 , L0034792 , L0034793 , L0034794 ,
	L0034795 , L0034796 , L0034797 , L0034798 , L0034799 , L0034800 , L0034801 , L0034802 ,
	L0034803 , L0034804 , L0034805 , L0034806 , L0034807 , L0034808 , L0034809 , L0034810 ,
	L0034811 , L0034812 , L0034813 , L0034814 , L0034815 , L0034816 , L0034817 , L0034818 ,
	L0034819 , L0034820 , L0034821 , L0034822 , L0034823 , L0034824 , L0034825 , L0034826 ,
	L0034827 , L0034828 , L0034829 , L0034830 , L0034831 , L0034832 , L0034833 , L0034834 ,
	L0034835 , L0034836 , L0034837 , L0034838 , L0034839 , L0034840 , L0034841 , L0034842 ,
	L0034843 , L0034844 , L0034845 , L0034846 , L0034847 , L0034848 , L0034849 , L0034850 ,
	L0034851 , L0034852 , L0034853 , L0034854 , L0034855 , L0034856 , L0034857 , L0034858 ,

L0034859 , L0034860 , L0034861 , L0034862 , L0034863 , L0034864 , L0034865 , L0034866 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0034883 , L0034884 , L0034885 , L0034886 , L0034887 , L0034888 , L0034889 , L0034890 ,
	L0034891 , L0034892 , L0034893 , L0034894 , L0034895 , L0034896 , L0034897 , L0034898 ,
	L0034899 , L0034900 , L0034901 , L0034902 , L0034903 , L0034904 , L0034905 , L0034906 ,
	L0034907 , L0034908 , L0034909 , L0034910 , L0034911 , L0034912 , L0034913 , L0034914 ,
	L0034915 , L0034916 , L0034917 , L0034918 , L0034919 , L0034920 , L0034921 , L0034922 ,
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	L0034939 , L0034940 , L0034941 , L0034942 , L0034943 , L0034944 , L0034945 , L0034946 ,
	L0034947 , L0034948 , L0034949 , L0034950 , L0034951 , L0034952 , L0034953 , L0034954 ,
	L0034955 , L0034956 , L0034957 , L0034958 , L0034959 , L0034960 , L0034961 , L0034962 ,
	L0034963 , L0034964 , L0034965 , L0034966 , L0034967 , L0034968 , L0034969 , L0034970 ,
	L0034971 , L0034972 , L0034973 , L0034974 , L0034975 , L0034976 , L0034977 , L0034978 ,
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	L0034995 , L0034996 , L0034997 , L0034998 , L0034999 , L0035000 , L0035001 , L0035002 ,
	L0035003 , L0035004 , L0035005 , L0035006 , L0035007 , L0035008 , L0035009 , L0035010 ,
	L0035011 , L0035012 , L0035013 , L0035014 , L0035015 , L0035016 , L0035017 , L0035018 ,

L0035019 , L0035020 , L0035021 , L0035022 , L0035023 , L0035024 , L0035025 , L0035026 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0035043 , L0035044 , L0035045 , L0035046 , L0035047 , L0035048 , L0035049 , L0035050 ,
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	L0035115 , L0035116 , L0035117 , L0035118 , L0035119 , L0035120 , L0035121 , L0035122 ,
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	L0035147 , L0035148 , L0035149 , L0035150 , L0035151 , L0035152 , L0035153 , L0035154 ,
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	L0035163 , L0035164 , L0035165 , L0035166 , L0035167 , L0035168 , L0035169 , L0035170 ,
	L0035171 , L0035172 , L0035173 , L0035174 , L0035175 , L0035176 , L0035177 , L0035178 ,

L0035179 , L0035180 , L0035181 , L0035182 , L0035183 , L0035184 , L0035185 , L0035186 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0035203 , L0035204 , L0035205 , L0035206 , L0035207 , L0035208 , L0035209 , L0035210 ,
	L0035211 , L0035212 , L0035213 , L0035214 , L0035215 , L0035216 , L0035217 , L0035218 ,
	L0035219 , L0035220 , L0035221 , L0035222 , L0035223 , L0035224 , L0035225 , L0035226 ,
	L0035227 , L0035228 , L0035229 , L0035230 , L0035231 , L0035232 , L0035233 , L0035234 ,
	L0035235 , L0035236 , L0035237 , L0035238 , L0035239 , L0035240 , L0035241 , L0035242 ,
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	L0035251 , L0035252 , L0035253 , L0035254 , L0035255 , L0035256 , L0035257 , L0035258 ,
	L0035259 , L0035260 , L0035261 , L0035262 , L0035263 , L0035264 , L0035265 , L0035266 ,
	L0035267 , L0035268 , L0035269 , L0035270 , L0035271 , L0035272 , L0035273 , L0035274 ,
	L0035275 , L0035276 , L0035277 , L0035278 , L0035279 , L0035280 , L0035281 , L0035282 ,
	L0035283 , L0035284 , L0035285 , L0035286 , L0035287 , L0035288 , L0035289 , L0035290 ,
	L0035291 , L0035292 , L0035293 , L0035294 , L0035295 , L0035296 , L0035297 , L0035298 ,
	L0035299 , L0035300 , L0035301 , L0035302 , L0035303 , L0035304 , L0035305 , L0035306 ,
	L0035307 , L0035308 , L0035309 , L0035310 , L0035311 , L0035312 , L0035313 , L0035314 ,
	L0035315 , L0035316 , L0035317 , L0035318 , L0035319 , L0035320 , L0035321 , L0035322 ,
	L0035323 , L0035324 , L0035325 , L0035326 , L0035327 , L0035328 , L0035329 , L0035330 ,
	L0035331 , L0035332 , L0035333 , L0035334 , L0035335 , L0035336 , L0035337 , L0035338 ,

L0035339 , L0035340 , L0035341 , L0035342 , L0035343 , L0035344 , L0035345 , L0035346 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0035347 , L0035348 , L0035349 , L0035350 , L0035351 , L0035352 , L0035353 , L0035354 ,
	L0035355 , L0035356 , L0035357 , L0035358 , L0035359 , L0035360 , L0035361 , L0035362 ,
	L0035363 , L0035364 , L0035365 , L0035366 , L0035367 , L0035368 , L0035369 , L0035370 ,
	L0035371 , L0035372 , L0035373 , L0035374 , L0035375 , L0035376 , L0035377 , L0035378 ,
	L0035379 , L0035380 , L0035381 , L0035382 , L0035383 , L0035384 , L0035385 , L0035386 ,
	L0035387 , L0035388 , L0035389 , L0035390 , L0035391 , L0035392 , L0035393 , L0035394 ,
	L0035395 , L0035396 , L0035397 , L0035398 , L0035399 , L0035400 , L0035401 , L0035402 ,
	L0035403 , L0035404 , L0035405 , L0035406 , L0035407 , L0035408 , L0035409 , L0035410 ,
	L0035411 , L0035412 , L0035413 , L0035414 , L0035415 , L0035416 , L0035417 , L0035418 ,
	L0035419 , L0035420 , L0035421 , L0035422 , L0035423 , L0035424 , L0035425 , L0035426 ,
	L0035427 , L0035428 , L0035429 , L0035430 , L0035431 , L0035432 , L0035433 , L0035434 ,
	L0035435 , L0035436 , L0035437 , L0035438 , L0035439 , L0035440 , L0035441 , L0035442 ,
	L0035443 , L0035444 , L0035445 , L0035446 , L0035447 , L0035448 , L0035449 , L0035450 ,
	L0035451 , L0035452 , L0035453 , L0035454 , L0035455 , L0035456 , L0035457 , L0035458 ,
	L0035459 , L0035460 , L0035461 , L0035462 , L0035463 , L0035464 , L0035465 , L0035466 ,
	L0035467 , L0035468 , L0035469 , L0035470 , L0035471 , L0035472 , L0035473 , L0035474 ,
	L0035475 , L0035476 , L0035477 , L0035478 , L0035479 , L0035480 , L0035481 , L0035482 ,
	L0035483 , L0035484 , L0035485 , L0035486 , L0035487 , L0035488 , L0035489 , L0035490 ,
	L0035491 , L0035492 , L0035493 , L0035494 , L0035495 , L0035496 , L0035497 , L0035498 ,

L0035499 , L0035500 , L0035501 , L0035502 , L0035503 , L0035504 , L0035505 , L0035506 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0035507 , L0035508 , L0035509 , L0035510 , L0035511 , L0035512 , L0035513 , L0035514 ,
	L0035515 , L0035516 , L0035517 , L0035518 , L0035519 , L0035520 , L0035521 , L0035522 ,
	L0035523 , L0035524 , L0035525 , L0035526 , L0035527 , L0035528 , L0035529 , L0035530 ,
	L0035531 , L0035532 , L0035533 , L0035534 , L0035535 , L0035536 , L0035537 , L0035538 ,
	L0035539 , L0035540 , L0035541 , L0035542 , L0035543 , L0035544 , L0035545 , L0035546 ,
	L0035547 , L0035548 , L0035549 , L0035550 , L0035551 , L0035552 , L0035553 , L0035554 ,
	L0035555 , L0035556 , L0035557 , L0035558 , L0035559 , L0035560 , L0035561 , L0035562 ,
	L0035563 , L0035564 , L0035565 , L0035566 , L0035567 , L0035568 , L0035569 , L0035570 ,
	L0035571 , L0035572 , L0035573 , L0035574 , L0035575 , L0035576 , L0035577 , L0035578 ,
	L0035579 , L0035580 , L0035581 , L0035582 , L0035583 , L0035584 , L0035585 , L0035586 ,
	L0035587 , L0035588 , L0035589 , L0035590 , L0035591 , L0035592 , L0035593 , L0035594 ,
	L0035595 , L0035596 , L0035597 , L0035598 , L0035599 , L0035600 , L0035601 , L0035602 ,
	L0035603 , L0035604 , L0035605 , L0035606 , L0035607 , L0035608 , L0035609 , L0035610 ,
	L0035611 , L0035612 , L0035613 , L0035614 , L0035615 , L0035616 , L0035617 , L0035618 ,
	L0035619 , L0035620 , L0035621 , L0035622 , L0035623 , L0035624 , L0035625 , L0035626 ,
	L0035627 , L0035628 , L0035629 , L0035630 , L0035631 , L0035632 , L0035633 , L0035634 ,
	L0035635 , L0035636 , L0035637 , L0035638 , L0035639 , L0035640 , L0035641 , L0035642 ,
	L0035643 , L0035644 , L0035645 , L0035646 , L0035647 , L0035648 , L0035649 , L0035650 ,
	L0035651 , L0035652 , L0035653 , L0035654 , L0035655 , L0035656 , L0035657 , L0035658 ,

L0035659 , L0035660 , L0035661 , L0035662 , L0035663 , L0035664 , L0035665 , L0035666 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0035675 , L0035676 , L0035677 , L0035678 , L0035679 , L0035680 , L0035681 , L0035682 ,
	L0035683 , L0035684 , L0035685 , L0035686 , L0035687 , L0035688 , L0035689 , L0035690 ,
	L0035691 , L0035692 , L0035693 , L0035694 , L0035695 , L0035696 , L0035697 , L0035698 ,
	L0035699 , L0035700 , L0035701 , L0035702 , L0035703 , L0035704 , L0035705 , L0035706 ,
	L0035707 , L0035708 , L0035709 , L0035710 , L0035711 , L0035712 , L0035713 , L0035714 ,
	L0035715 , L0035716 , L0035717 , L0035718 , L0035719 , L0035720 , L0035721 , L0035722 ,
	L0035723 , L0035724 , L0035725 , L0035726 , L0035727 , L0035728 , L0035729 , L0035730 ,
	L0035731 , L0035732 , L0035733 , L0035734 , L0035735 , L0035736 , L0035737 , L0035738 ,
	L0035739 , L0035740 , L0035741 , L0035742 , L0035743 , L0035744 , L0035745 , L0035746 ,
	L0035747 , L0035748 , L0035749 , L0035750 , L0035751 , L0035752 , L0035753 , L0035754 ,
	L0035755 , L0035756 , L0035757 , L0035758 , L0035759 , L0035760 , L0035761 , L0035762 ,
	L0035763 , L0035764 , L0035765 , L0035766 , L0035767 , L0035768 , L0035769 , L0035770 ,
	L0035771 , L0035772 , L0035773 , L0035774 , L0035775 , L0035776 , L0035777 , L0035778 ,
	L0035779 , L0035780 , L0035781 , L0035782 , L0035783 , L0035784 , L0035785 , L0035786 ,
	L0035787 , L0035788 , L0035789 , L0035790 , L0035791 , L0035792 , L0035793 , L0035794 ,
	L0035795 , L0035796 , L0035797 , L0035798 , L0035799 , L0035800 , L0035801 , L0035802 ,
	L0035803 , L0035804 , L0035805 , L0035806 , L0035807 , L0035808 , L0035809 , L0035810 ,
	L0035811 , L0035812 , L0035813 , L0035814 , L0035815 , L0035816 , L0035817 , L0035818 ,

L0035819 , L0035820 , L0035821 , L0035822 , L0035823 , L0035824 , L0035825 , L0035826 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0035827 , L0035828 , L0035829 , L0035830 , L0035831 , L0035832 , L0035833 , L0035834 ,
	L0035835 , L0035836 , L0035837 , L0035838 , L0035839 , L0035840 , L0035841 , L0035842 ,
	L0035843 , L0035844 , L0035845 , L0035846 , L0035847 , L0035848 , L0035849 , L0035850 ,
	L0035851 , L0035852 , L0035853 , L0035854 , L0035855 , L0035856 , L0035857 , L0035858 ,
	L0035859 , L0035860 , L0035861 , L0035862 , L0035863 , L0035864 , L0035865 , L0035866 ,
	L0035867 , L0035868 , L0035869 , L0035870 , L0035871 , L0035872 , L0035873 , L0035874 ,
	L0035875 , L0035876 , L0035877 , L0035878 , L0035879 , L0035880 , L0035881 , L0035882 ,
	L0035883 , L0035884 , L0035885 , L0035886 , L0035887 , L0035888 , L0035889 , L0035890 ,
	L0035891 , L0035892 , L0035893 , L0035894 , L0035895 , L0035896 , L0035897 , L0035898 ,
	L0035899 , L0035900 , L0035901 , L0035902 , L0035903 , L0035904 , L0035905 , L0035906 ,
	L0035907 , L0035908 , L0035909 , L0035910 , L0035911 , L0035912 , L0035913 , L0035914 ,
	L0035915 , L0035916 , L0035917 , L0035918 , L0035919 , L0035920 , L0035921 , L0035922 ,
	L0035923 , L0035924 , L0035925 , L0035926 , L0035927 , L0035928 , L0035929 , L0035930 ,
	L0035931 , L0035932 , L0035933 , L0035934 , L0035935 , L0035936 , L0035937 , L0035938 ,
	L0035939 , L0035940 , L0035941 , L0035942 , L0035943 , L0035944 , L0035945 , L0035946 ,
	L0035947 , L0035948 , L0035949 , L0035950 , L0035951 , L0035952 , L0035953 , L0035954 ,
	L0035955 , L0035956 , L0035957 , L0035958 , L0035959 , L0035960 , L0035961 , L0035962 ,
	L0035963 , L0035964 , L0035965 , L0035966 , L0035967 , L0035968 , L0035969 , L0035970 ,
	L0035971 , L0035972 , L0035973 , L0035974 , L0035975 , L0035976 , L0035977 , L0035978 ,

L0035979 , L0035980 , L0035981 , L0035982 , L0035983 , L0035984 , L0035985 , L0035986 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0035987 , L0035988 , L0035989 , L0035990 , L0035991 , L0035992 , L0035993 , L0035994 ,
	L0035995 , L0035996 , L0035997 , L0035998 , L0035999 , L0036000 , L0036001 , L0036002 ,
	L0036003 , L0036004 , L0036005 , L0036006 , L0036007 , L0036008 , L0036009 , L0036010 ,
	L0036011 , L0036012 , L0036013 , L0036014 , L0036015 , L0036016 , L0036017 , L0036018 ,
	L0036019 , L0036020 , L0036021 , L0036022 , L0036023 , L0036024 , L0036025 , L0036026 ,
	L0036027 , L0036028 , L0036029 , L0036030 , L0036031 , L0036032 , L0036033 , L0036034 ,
	L0036035 , L0036036 , L0036037 , L0036038 , L0036039 , L0036040 , L0036041 , L0036042 ,
	L0036043 , L0036044 , L0036045 , L0036046 , L0036047 , L0036048 , L0036049 , L0036050 ,
	L0036051 , L0036052 , L0036053 , L0036054 , L0036055 , L0036056 , L0036057 , L0036058 ,
	L0036059 , L0036060 , L0036061 , L0036062 , L0036063 , L0036064 , L0036065 , L0036066 ,
	L0036067 , L0036068 , L0036069 , L0036070 , L0036071 , L0036072 , L0036073 , L0036074 ,
	L0036075 , L0036076 , L0036077 , L0036078 , L0036079 , L0036080 , L0036081 , L0036082 ,
	L0036083 , L0036084 , L0036085 , L0036086 , L0036087 , L0036088 , L0036089 , L0036090 ,
	L0036091 , L0036092 , L0036093 , L0036094 , L0036095 , L0036096 , L0036097 , L0036098 ,
	L0036099 , L0036100 , L0036101 , L0036102 , L0036103 , L0036104 , L0036105 , L0036106 ,
	L0036107 , L0036108 , L0036109 , L0036110 , L0036111 , L0036112 , L0036113 , L0036114 ,
	L0036115 , L0036116 , L0036117 , L0036118 , L0036119 , L0036120 , L0036121 , L0036122 ,
	L0036123 , L0036124 , L0036125 , L0036126 , L0036127 , L0036128 , L0036129 , L0036130 ,
	L0036131 , L0036132 , L0036133 , L0036134 , L0036135 , L0036136 , L0036137 , L0036138 ,

L0036139 , L0036140 , L0036141 , L0036142 , L0036143 , L0036144 , L0036145 , L0036146 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0036147 , L0036148 , L0036149 , L0036150 , L0036151 , L0036152 , L0036153 , L0036154 ,
	L0036155 , L0036156 , L0036157 , L0036158 , L0036159 , L0036160 , L0036161 , L0036162 ,
	L0036163 , L0036164 , L0036165 , L0036166 , L0036167 , L0036168 , L0036169 , L0036170 ,
	L0036171 , L0036172 , L0036173 , L0036174 , L0036175 , L0036176 , L0036177 , L0036178 ,
	L0036179 , L0036180 , L0036181 , L0036182 , L0036183 , L0036184 , L0036185 , L0036186 ,
	L0036187 , L0036188 , L0036189 , L0036190 , L0036191 , L0036192 , L0036193 , L0036194 ,
	L0036195 , L0036196 , L0036197 , L0036198 , L0036199 , L0036200 , L0036201 , L0036202 ,
	L0036203 , L0036204 , L0036205 , L0036206 , L0036207 , L0036208 , L0036209 , L0036210 ,
	L0036211 , L0036212 , L0036213 , L0036214 , L0036215 , L0036216 , L0036217 , L0036218 ,
	L0036219 , L0036220 , L0036221 , L0036222 , L0036223 , L0036224 , L0036225 , L0036226 ,
	L0036227 , L0036228 , L0036229 , L0036230 , L0036231 , L0036232 , L0036233 , L0036234 ,
	L0036235 , L0036236 , L0036237 , L0036238 , L0036239 , L0036240 , L0036241 , L0036242 ,
	L0036243 , L0036244 , L0036245 , L0036246 , L0036247 , L0036248 , L0036249 , L0036250 ,
	L0036251 , L0036252 , L0036253 , L0036254 , L0036255 , L0036256 , L0036257 , L0036258 ,
	L0036259 , L0036260 , L0036261 , L0036262 , L0036263 , L0036264 , L0036265 , L0036266 ,
	L0036267 , L0036268 , L0036269 , L0036270 , L0036271 , L0036272 , L0036273 , L0036274 ,
	L0036275 , L0036276 , L0036277 , L0036278 , L0036279 , L0036280 , L0036281 , L0036282 ,
	L0036283 , L0036284 , L0036285 , L0036286 , L0036287 , L0036288 , L0036289 , L0036290 ,
	L0036291 , L0036292 , L0036293 , L0036294 , L0036295 , L0036296 , L0036297 , L0036298 ,

L0036299 , L0036300 , L0036301 , L0036302 , L0036303 , L0036304 , L0036305 , L0036306 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0036315 , L0036316 , L0036317 , L0036318 , L0036319 , L0036320 , L0036321 , L0036322 ,
	L0036323 , L0036324 , L0036325 , L0036326 , L0036327 , L0036328 , L0036329 , L0036330 ,
	L0036331 , L0036332 , L0036333 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
	2100516.	STCK1 , STCK2 , STCK3 , STCK4 , L0024308 , L0024309 , L0024310 , L0024311 ,
		L0024312 , L0024313 , L0024314 , L0024315 , L0024316 , L0024317 , L0024318 , L0024319 ,
		L0024320 , L0024321 , L0024322 , L0024323 , L0024324 , L0024325 , L0024326 , L0024327 ,
		L0024328 , L0024329 , L0024330 , L0024331 , L0024332 , L0024333 , L0024334 , L0024335 ,
		L0024336 , L0024337 , L0024338 , L0024339 , L0024340 , L0024341 , L0024342 , L0024343 ,
		L0024344 , L0024345 , L0024346 , L0024347 , L0024348 , L0024349 , L0024350 , L0024351 ,
		L0024352 , L0024353 , L0024354 , L0024355 , L0024356 , L0024357 , L0024358 , L0024359 ,
		L0024360 , L0024361 , L0024362 , L0024363 , L0024364 , L0024365 , L0024366 , L0024367 ,
		L0024368 , L0024369 , L0024370 , L0024371 , L0024372 , L0024373 , L0024374 , L0024375 ,
		L0024376 , L0024377 , L0024378 , L0024379 , L0024380 , L0024381 , L0024382 , L0024383 ,
		L0024384 , L0024385 , L0024386 , L0024387 , L0024388 , L0024389 , L0024390 , L0024391 ,
		L0024392 , L0024393 , L0024394 , L0024395 , L0024396 , L0024397 , L0024398 , L0024399 ,
		L0024400 , L0024401 , L0024402 , L0024403 , L0024404 , L0024405 , L0024406 , L0024407 ,
		L0024408 , L0024409 , L0024410 , L0024411 , L0024412 , L0024413 , L0024414 , L0024415 ,
		L0024416 , L0024417 , L0024418 , L0024419 , L0024420 , L0024421 , VOL1 , L0032402 ,
		L0032403 , L0032404 , L0032405 , L0032406 , L0032407 , L0032408 , L0032409 , L0032410 ,
		L0032411 , L0032412 , L0032413 , L0032414 , L0032415 , L0032416 , L0032417 , L0032418 ,
		L0032419 , L0032420 , L0032421 , L0032422 , L0032423 , L0032424 , L0032425 , L0032426 ,

L0032427 , L0032428 , L0032429 , L0032430 , L0032431 , L0032432 , L0032433 , L0032434 ,

L0032435 , L0032436 , L0032437 , L0032438 , L0032439 , L0032440 , L0032441 , L0032442 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
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		L0032451 , L0032452 , L0032453 , L0032454 , L0032455 , L0032456 , L0032457 , L0032458 ,
		L0032459 , L0032460 , L0032461 , L0032462 , L0032463 , L0032464 , L0032465 , L0032466 ,
		L0032467 , L0032468 , L0032469 , L0032470 , L0032471 , L0032472 , L0032473 , L0032474 ,
		L0032475 , L0032476 , L0032477 , L0032478 , L0032479 , L0032480 , L0032481 , L0032482 ,
		L0032483 , L0032484 , L0032485 , L0032486 , L0032487 , L0032488 , L0032489 , L0032490 ,
		L0032491 , L0032492 , L0032493 , L0032494 , L0032495 , L0032496 , L0032497 , L0032498 ,
		L0032499 , L0032500 , L0032501 , L0032502 , L0032503 , L0032504 , L0032505 , L0032506 ,
		L0032507 , L0032508 , L0032509 , L0032510 , L0032511 , L0032512 , L0032513 , L0032514 ,
		L0032515 , L0032516 , L0032517 , L0032518 , L0032519 , L0032520 , L0032521 , L0032522 ,
		L0032523 , L0032524 , L0032525 , L0032526 , L0032527 , L0032528 , L0032529 , L0032530 ,
		L0032531 , L0032532 , L0032533 , L0032534 , L0032535 , L0032536 , L0032537 , L0032538 ,
		L0032539 , L0032540 , L0032541 , L0032542 , L0032543 , L0032544 , L0032545 , L0032546 ,
		L0032547 , L0032548 , L0032549 , L0032550 , L0032551 , L0032552 , L0032553 , L0032554 ,
		L0032555 , L0032556 , L0032557 , L0032558 , L0032559 , L0032560 , L0032561 , L0032562 ,
		L0032563 , L0032564 , L0032565 , L0032566 , L0032567 , L0032568 , L0032569 , L0032570 ,
		L0032571 , L0032572 , L0032573 , L0032574 , L0032575 , L0032576 , L0032577 , L0032578 ,
		L0032579 , L0032580 , L0032581 , L0032582 , L0032583 , L0032584 , L0032585 , L0032586 ,
		L0032587 , L0032588 , L0032589 , L0032590 , L0032591 , L0032592 , L0032593 , L0032594 ,

L0032595 , L0032596 , L0032597 , L0032598 , L0032599 , L0032600 , L0032601 , L0032602 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032603 , L0032604 , L0032605 , L0032606 , L0032607 , L0032608 , L0032609 , L0032610 ,
		L0032611 , L0032612 , L0032613 , L0032614 , L0032615 , L0032616 , L0032617 , L0032618 ,
		L0032619 , L0032620 , L0032621 , L0032622 , L0032623 , L0032624 , L0032625 , L0032626 ,
		L0032627 , L0032628 , L0032629 , L0032630 , L0032631 , L0032632 , L0032633 , L0032634 ,
		L0032635 , L0032636 , L0032637 , L0032638 , L0032639 , L0032640 , L0032641 , L0032642 ,
		L0032643 , L0032644 , L0032645 , L0032646 , L0032647 , L0032648 , L0032649 , L0032650 ,
		L0032651 , L0032652 , L0032653 , L0032654 , L0032655 , L0032656 , L0032657 , L0032658 ,
		L0032659 , L0032660 , L0032661 , L0032662 , L0032663 , L0032664 , L0032665 , L0032666 ,
		L0032667 , L0032668 , L0032669 , L0032670 , L0032671 , L0032672 , L0032673 , L0032674 ,
		L0032675 , L0032676 , L0032677 , L0032678 , L0032679 , L0032680 , L0032681 , L0032682 ,
		L0032683 , L0032684 , L0032685 , L0032686 , L0032687 , L0032688 , L0032689 , L0032690 ,
		L0032691 , L0032692 , L0032693 , L0032694 , L0032695 , L0032696 , L0032697 , L0032698 ,
		L0032699 , L0032700 , L0032701 , L0032702 , L0032703 , L0032704 , L0032705 , L0032706 ,
		L0032707 , L0032708 , L0032709 , L0032710 , L0032711 , L0032712 , L0032713 , L0032714 ,
		L0032715 , L0032716 , L0032717 , L0032718 , L0032719 , L0032720 , L0032721 , L0032722 ,
		L0032723 , L0032724 , L0032725 , L0032726 , L0032727 , L0032728 , L0032729 , L0032730 ,
		L0032731 , L0032732 , L0032733 , L0032734 , L0032735 , L0032736 , L0032737 , L0032738 ,
		L0032739 , L0032740 , L0032741 , L0032742 , L0032743 , L0032744 , L0032745 , L0032746 ,
		L0032747 , L0032748 , L0032749 , L0032750 , L0032751 , L0032752 , L0032753 , L0032754 ,

L0032755 , L0032756 , L0032757 , L0032758 , L0032759 , L0032760 , L0032761 , L0032762 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032763 , L0032764 , L0032765 , L0032766 , L0032767 , L0032768 , L0032769 , L0032770 ,
		L0032771 , L0032772 , L0032773 , L0032774 , L0032775 , L0032776 , L0032777 , L0032778 ,
		L0032779 , L0032780 , L0032781 , L0032782 , L0032783 , L0032784 , L0032785 , L0032786 ,
		L0032787 , L0032788 , L0032789 , L0032790 , L0032791 , L0032792 , L0032793 , L0032794 ,
		L0032795 , L0032796 , L0032797 , L0032798 , L0032799 , L0032800 , L0032801 , L0032802 ,
		L0032803 , L0032804 , L0032805 , L0032806 , L0032807 , L0032808 , L0032809 , L0032810 ,
		L0032811 , L0032812 , L0032813 , L0032814 , L0032815 , L0032816 , L0032817 , L0032818 ,
		L0032819 , L0032820 , L0032821 , L0032822 , L0032823 , L0032824 , L0032825 , L0032826 ,
		L0032827 , L0032828 , L0032829 , L0032830 , L0032831 , L0032832 , L0032833 , L0032834 ,
		L0032835 , L0032836 , L0032837 , L0032838 , L0032839 , L0032840 , L0032841 , L0032842 ,
		L0032843 , L0032844 , L0032845 , L0032846 , L0032847 , L0032848 , L0032849 , L0032850 ,
		L0032851 , L0032852 , L0032853 , L0032854 , L0032855 , L0032856 , L0032857 , L0032858 ,
		L0032859 , L0032860 , L0032861 , L0032862 , L0032863 , L0032864 , L0032865 , L0032866 ,
		L0032867 , L0032868 , L0032869 , L0032870 , L0032871 , L0032872 , L0032873 , L0032874 ,
		L0032875 , L0032876 , L0032877 , L0032878 , L0032879 , L0032880 , L0032881 , L0032882 ,
		L0032883 , L0032884 , L0032885 , L0032886 , L0032887 , L0032888 , L0032889 , L0032890 ,
		L0032891 , L0032892 , L0032893 , L0032894 , L0032895 , L0032896 , L0032897 , L0032898 ,
		L0032899 , L0032900 , L0032901 , L0032902 , L0032903 , L0032904 , L0032905 , L0032906 ,
		L0032907 , L0032908 , L0032909 , L0032910 , L0032911 , L0032912 , L0032913 , L0032914 ,

L0032915 , L0032916 , L0032917 , L0032918 , L0032919 , L0032920 , L0032921 , L0032922 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0032923 , L0032924 , L0032925 , L0032926 , L0032927 , L0032928 , L0032929 , L0032930 ,
		L0032931 , L0032932 , L0032933 , L0032934 , L0032935 , L0032936 , L0032937 , L0032938 ,
		L0032939 , L0032940 , L0032941 , L0032942 , L0032943 , L0032944 , L0032945 , L0032946 ,
		L0032947 , L0032948 , L0032949 , L0032950 , L0032951 , L0032952 , L0032953 , L0032954 ,
		L0032955 , L0032956 , L0032957 , L0032958 , L0032959 , L0032960 , L0032961 , L0032962 ,
		L0032963 , L0032964 , L0032965 , L0032966 , L0032967 , L0032968 , L0032969 , L0032970 ,
		L0032971 , L0032972 , L0032973 , L0032974 , L0032975 , L0032976 , L0032977 , L0032978 ,
		L0032979 , L0032980 , L0032981 , L0032982 , L0032983 , L0032984 , L0032985 , L0032986 ,
		L0032987 , L0032988 , L0032989 , L0032990 , L0032991 , L0032992 , L0032993 , L0032994 ,
		L0032995 , L0032996 , L0032997 , L0032998 , L0032999 , L0033000 , L0033001 , L0033002 ,
		L0033003 , L0033004 , L0033005 , L0033006 , L0033007 , L0033008 , L0033009 , L0033010 ,
		L0033011 , L0033012 , L0033013 , L0033014 , L0033015 , L0033016 , L0033017 , L0033018 ,
		L0033019 , L0033020 , L0033021 , L0033022 , L0033023 , L0033024 , L0033025 , L0033026 ,
		L0033027 , L0033028 , L0033029 , L0033030 , L0033031 , L0033032 , L0033033 , L0033034 ,
		L0033035 , L0033036 , L0033037 , L0033038 , L0033039 , L0033040 , L0033041 , L0033042 ,
		L0033043 , L0033044 , L0033045 , L0033046 , L0033047 , L0033048 , L0033049 , L0033050 ,
		L0033051 , L0033052 , L0033053 , L0033054 , L0033055 , L0033056 , L0033057 , L0033058 ,
		L0033059 , L0033060 , L0033061 , L0033062 , L0033063 , L0033064 , L0033065 , L0033066 ,
		L0033067 , L0033068 , L0033069 , L0033070 , L0033071 , L0033072 , L0033073 , L0033074 ,

L0033075 , L0033076 , L0033077 , L0033078 , L0033079 , L0033080 , L0033081 , L0033082 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033083 , L0033084 , L0033085 , L0033086 , L0033087 , L0033088 , L0033089 , L0033090 ,
		L0033091 , L0033092 , L0033093 , L0033094 , L0033095 , L0033096 , L0033097 , L0033098 ,
		L0033099 , L0033100 , L0033101 , L0033102 , L0033103 , L0033104 , L0033105 , L0033106 ,
		L0033107 , L0033108 , L0033109 , L0033110 , L0033111 , L0033112 , L0033113 , L0033114 ,
		L0033115 , L0033116 , L0033117 , L0033118 , L0033119 , L0033120 , L0033121 , L0033122 ,
		L0033123 , L0033124 , L0033125 , L0033126 , L0033127 , L0033128 , L0033129 , L0033130 ,
		L0033131 , L0033132 , L0033133 , L0033134 , L0033135 , L0033136 , L0033137 , L0033138 ,
		L0033139 , L0033140 , L0033141 , L0033142 , L0033143 , L0033144 , L0033145 , L0033146 ,
		L0033147 , L0033148 , L0033149 , L0033150 , L0033151 , L0033152 , L0033153 , L0033154 ,
		L0033155 , L0033156 , L0033157 , L0033158 , L0033159 , L0033160 , L0033161 , L0033162 ,
		L0033163 , L0033164 , L0033165 , L0033166 , L0033167 , L0033168 , L0033169 , L0033170 ,
		L0033171 , L0033172 , L0033173 , L0033174 , L0033175 , L0033176 , L0033177 , L0033178 ,
		L0033179 , L0033180 , L0033181 , L0033182 , L0033183 , L0033184 , L0033185 , L0033186 ,
		L0033187 , L0033188 , L0033189 , L0033190 , L0033191 , L0033192 , L0033193 , L0033194 ,
		L0033195 , L0033196 , L0033197 , L0033198 , L0033199 , L0033200 , L0033201 , L0033202 ,
		L0033203 , L0033204 , L0033205 , L0033206 , L0033207 , L0033208 , L0033209 , L0033210 ,
		L0033211 , L0033212 , L0033213 , L0033214 , L0033215 , L0033216 , L0033217 , L0033218 ,
		L0033219 , L0033220 , L0033221 , L0033222 , L0033223 , L0033224 , L0033225 , L0033226 ,
		L0033227 , L0033228 , L0033229 , L0033230 , L0033231 , L0033232 , L0033233 , L0033234 ,

L0033235 , L0033236 , L0033237 , L0033238 , L0033239 , L0033240 , L0033241 , L0033242 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033243 , L0033244 , L0033245 , L0033246 , L0033247 , L0033248 , L0033249 , L0033250 ,
		L0033251 , L0033252 , L0033253 , L0033254 , L0033255 , L0033256 , L0033257 , L0033258 ,
		L0033259 , L0033260 , L0033261 , L0033262 , L0033263 , L0033264 , L0033265 , L0033266 ,
		L0033267 , L0033268 , L0033269 , L0033270 , L0033271 , L0033272 , L0033273 , L0033274 ,
		L0033275 , L0033276 , L0033277 , L0033278 , L0033279 , L0033280 , L0033281 , L0033282 ,
		L0033283 , L0033284 , L0033285 , L0033286 , L0033287 , L0033288 , L0033289 , L0033290 ,
		L0033291 , L0033292 , L0033293 , L0033294 , L0033295 , L0033296 , L0033297 , L0033298 ,
		L0033299 , L0033300 , L0033301 , L0033302 , L0033303 , L0033304 , L0033305 , L0033306 ,
		L0033307 , L0033308 , L0033309 , L0033310 , L0033311 , L0033312 , L0033313 , L0033314 ,
		L0033315 , L0033316 , L0033317 , L0033318 , L0033319 , L0033320 , L0033321 , L0033322 ,
		L0033323 , L0033324 , L0033325 , L0033326 , L0033327 , L0033328 , L0033329 , L0033330 ,
		L0033331 , L0033332 , L0033333 , L0033334 , L0033335 , L0033336 , L0033337 , L0033338 ,
		L0033339 , L0033340 , L0033341 , L0033342 , L0033343 , L0033344 , L0033345 , L0033346 ,
		L0033347 , L0033348 , L0033349 , L0033350 , L0033351 , L0033352 , L0033353 , L0033354 ,
		L0033355 , L0033356 , L0033357 , L0033358 , L0033359 , L0033360 , L0033361 , L0033362 ,
		L0033363 , L0033364 , L0033365 , L0033366 , L0033367 , L0033368 , L0033369 , L0033370 ,
		L0033371 , L0033372 , L0033373 , L0033374 , L0033375 , L0033376 , L0033377 , L0033378 ,
		L0033379 , L0033380 , L0033381 , L0033382 , L0033383 , L0033384 , L0033385 , L0033386 ,
		L0033387 , L0033388 , L0033389 , L0033390 , L0033391 , L0033392 , L0033393 , L0033394 ,

L0033395 , L0033396 , L0033397 , L0033398 , L0033399 , L0033400 , L0033401 , L0033402 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033403 , L0033404 , L0033405 , L0033406 , L0033407 , L0033408 , L0033409 , L0033410 ,
		L0033411 , L0033412 , L0033413 , L0033414 , L0033415 , L0033416 , L0033417 , L0033418 ,
		L0033419 , L0033420 , L0033421 , L0033422 , L0033423 , L0033424 , L0033425 , L0033426 ,
		L0033427 , L0033428 , L0033429 , L0033430 , L0033431 , L0033432 , L0033433 , L0033434 ,
		L0033435 , L0033436 , L0033437 , L0033438 , L0033439 , L0033440 , L0033441 , L0033442 ,
		L0033443 , L0033444 , L0033445 , L0033446 , L0033447 , L0033448 , L0033449 , L0033450 ,
		L0033451 , L0033452 , L0033453 , L0033454 , L0033455 , L0033456 , L0033457 , L0033458 ,
		L0033459 , L0033460 , L0033461 , L0033462 , L0033463 , L0033464 , L0033465 , L0033466 ,
		L0033467 , L0033468 , L0033469 , L0033470 , L0033471 , L0033472 , L0033473 , L0033474 ,
		L0033475 , L0033476 , L0033477 , L0033478 , L0033479 , L0033480 , L0033481 , L0033482 ,
		L0033483 , L0033484 , L0033485 , L0033486 , L0033487 , L0033488 , L0033489 , L0033490 ,
		L0033491 , L0033492 , L0033493 , L0033494 , L0033495 , L0033496 , L0033497 , L0033498 ,
		L0033499 , L0033500 , L0033501 , L0033502 , L0033503 , L0033504 , L0033505 , L0033506 ,
		L0033507 , L0033508 , L0033509 , L0033510 , L0033511 , L0033512 , L0033513 , L0033514 ,
		L0033515 , L0033516 , L0033517 , L0033518 , L0033519 , L0033520 , L0033521 , L0033522 ,
		L0033523 , L0033524 , L0033525 , L0033526 , L0033527 , L0033528 , L0033529 , L0033530 ,
		L0033531 , L0033532 , L0033533 , L0033534 , L0033535 , L0033536 , L0033537 , L0033538 ,
		L0033539 , L0033540 , L0033541 , L0033542 , L0033543 , L0033544 , L0033545 , L0033546 ,
		L0033547 , L0033548 , L0033549 , L0033550 , L0033551 , L0033552 , L0033553 , L0033554 ,

L0033555 , L0033556 , L0033557 , L0033558 , L0033559 , L0033560 , L0033561 , L0033562 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033563 , L0033564 , L0033565 , L0033566 , L0033567 , L0033568 , L0033569 , L0033570 ,
		L0033571 , L0033572 , L0033573 , L0033574 , L0033575 , L0033576 , L0033577 , L0033578 ,
		L0033579 , L0033580 , L0033581 , L0033582 , L0033583 , L0033584 , L0033585 , L0033586 ,
		L0033587 , L0033588 , L0033589 , L0033590 , L0033591 , L0033592 , L0033593 , L0033594 ,
		L0033595 , L0033596 , L0033597 , L0033598 , L0033599 , L0033600 , L0033601 , L0033602 ,
		L0033603 , L0033604 , L0033605 , L0033606 , L0033607 , L0033608 , L0033609 , L0033610 ,
		L0033611 , L0033612 , L0033613 , L0033614 , L0033615 , L0033616 , L0033617 , L0033618 ,
		L0033619 , L0033620 , L0033621 , L0033622 , L0033623 , L0033624 , L0033625 , L0033626 ,
		L0033627 , L0033628 , L0033629 , L0033630 , L0033631 , L0033632 , L0033633 , L0033634 ,
		L0033635 , L0033636 , L0033637 , L0033638 , L0033639 , L0033640 , L0033641 , L0033642 ,
		L0033643 , L0033644 , L0033645 , L0033646 , L0033647 , L0033648 , L0033649 , L0033650 ,
		L0033651 , L0033652 , L0033653 , L0033654 , L0033655 , L0033656 , L0033657 , L0033658 ,
		L0033659 , L0033660 , L0033661 , L0033662 , L0033663 , L0033664 , L0033665 , L0033666 ,
		L0033667 , L0033668 , L0033669 , L0033670 , L0033671 , L0033672 , L0033673 , L0033674 ,
		L0033675 , L0033676 , L0033677 , L0033678 , L0033679 , L0033680 , L0033681 , L0033682 ,
		L0033683 , L0033684 , L0033685 , L0033686 , L0033687 , L0033688 , L0033689 , L0033690 ,
		L0033691 , L0033692 , L0033693 , L0033694 , L0033695 , L0033696 , L0033697 , L0033698 ,
		L0033699 , L0033700 , L0033701 , L0033702 , L0033703 , L0033704 , L0033705 , L0033706 ,
		L0033707 , L0033708 , L0033709 , L0033710 , L0033711 , L0033712 , L0033713 , L0033714 ,

L0033715 , L0033716 , L0033717 , L0033718 , L0033719 , L0033720 , L0033721 , L0033722 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033723 , L0033724 , L0033725 , L0033726 , L0033727 , L0033728 , L0033729 , L0033730 ,
		L0033731 , L0033732 , L0033733 , L0033734 , L0033735 , L0033736 , L0033737 , L0033738 ,
		L0033739 , L0033740 , L0033741 , L0033742 , L0033743 , L0033744 , L0033745 , L0033746 ,
		L0033747 , L0033748 , L0033749 , L0033750 , L0033751 , L0033752 , L0033753 , L0033754 ,
		L0033755 , L0033756 , L0033757 , L0033758 , L0033759 , L0033760 , L0033761 , L0033762 ,
		L0033763 , L0033764 , L0033765 , L0033766 , L0033767 , L0033768 , L0033769 , L0033770 ,
		L0033771 , L0033772 , L0033773 , L0033774 , L0033775 , L0033776 , L0033777 , L0033778 ,
		L0033779 , L0033780 , L0033781 , L0033782 , L0033783 , L0033784 , L0033785 , L0033786 ,
		L0033787 , L0033788 , L0033789 , L0033790 , L0033791 , L0033792 , L0033793 , L0033794 ,
		L0033795 , L0033796 , L0033797 , L0033798 , L0033799 , L0033800 , L0033801 , L0033802 ,
		L0033803 , L0033804 , L0033805 , L0033806 , L0033807 , L0033808 , L0033809 , L0033810 ,
		L0033811 , L0033812 , L0033813 , L0033814 , L0033815 , L0033816 , L0033817 , L0033818 ,
		L0033819 , L0033820 , L0033821 , L0033822 , L0033823 , L0033824 , L0033825 , L0033826 ,
		L0033827 , L0033828 , L0033829 , L0033830 , L0033831 , L0033832 , L0033833 , L0033834 ,
		L0033835 , L0033836 , L0033837 , L0033838 , L0033839 , L0033840 , L0033841 , L0033842 ,
		L0033843 , L0033844 , L0033845 , L0033846 , L0033847 , L0033848 , L0033849 , L0033850 ,
		L0033851 , L0033852 , L0033853 , L0033854 , L0033855 , L0033856 , L0033857 , L0033858 ,
		L0033859 , L0033860 , L0033861 , L0033862 , L0033863 , L0033864 , L0033865 , L0033866 ,
		L0033867 , L0033868 , L0033869 , L0033870 , L0033871 , L0033872 , L0033873 , L0033874 ,

L0033875 , L0033876 , L0033877 , L0033878 , L0033879 , L0033880 , L0033881 , L0033882 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0033883 , L0033884 , L0033885 , L0033886 , L0033887 , L0033888 , L0033889 , L0033890 ,
		L0033891 , L0033892 , L0033893 , L0033894 , L0033895 , L0033896 , L0033897 , L0033898 ,
		L0033899 , L0033900 , L0033901 , L0033902 , L0033903 , L0033904 , L0033905 , L0033906 ,
		L0033907 , L0033908 , L0033909 , L0033910 , L0033911 , L0033912 , L0033913 , L0033914 ,
		L0033915 , L0033916 , L0033917 , L0033918 , L0033919 , L0033920 , L0033921 , L0033922 ,
		L0033923 , L0033924 , L0033925 , L0033926 , L0033927 , L0033928 , L0033929 , L0033930 ,
		L0033931 , L0033932 , L0033933 , L0033934 , L0033935 , L0033936 , L0033937 , L0033938 ,
		L0033939 , L0033940 , L0033941 , L0033942 , L0033943 , L0033944 , L0033945 , L0033946 ,
		L0033947 , L0033948 , L0033949 , L0033950 , L0033951 , L0033952 , L0033953 , L0033954 ,
		L0033955 , L0033956 , L0033957 , L0033958 , L0033959 , L0033960 , L0033961 , L0033962 ,
		L0033963 , L0033964 , L0033965 , L0033966 , L0033967 , L0033968 , L0033969 , L0033970 ,
		L0033971 , L0033972 , L0033973 , L0033974 , L0033975 , L0033976 , L0033977 , L0033978 ,
		L0033979 , L0033980 , L0033981 , L0033982 , L0033983 , L0033984 , L0033985 , L0033986 ,
		L0033987 , L0033988 , L0033989 , L0033990 , L0033991 , L0033992 , L0033993 , L0033994 ,
		L0033995 , L0033996 , L0033997 , L0033998 , L0033999 , L0034000 , L0034001 , L0034002 ,
		L0034003 , L0034004 , L0034005 , L0034006 , L0034007 , L0034008 , L0034009 , L0034010 ,
		L0034011 , L0034012 , L0034013 , L0034014 , L0034015 , L0034016 , L0034017 , L0034018 ,
		L0034019 , L0034020 , L0034021 , L0034022 , L0034023 , L0034024 , L0034025 , L0034026 ,
		L0034027 , L0034028 , L0034029 , L0034030 , L0034031 , L0034032 , L0034033 , L0034034 ,

L0034035 , L0034036 , L0034037 , L0034038 , L0034039 , L0034040 , L0034041 , L0034042 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034043 , L0034044 , L0034045 , L0034046 , L0034047 , L0034048 , L0034049 , L0034050 ,
		L0034051 , L0034052 , L0034053 , L0034054 , L0034055 , L0034056 , L0034057 , L0034058 ,
		L0034059 , L0034060 , L0034061 , L0034062 , L0034063 , L0034064 , L0034065 , L0034066 ,
		L0034067 , L0034068 , L0034069 , L0034070 , L0034071 , L0034072 , L0034073 , L0034074 ,
		L0034075 , L0034076 , L0034077 , L0034078 , L0034079 , L0034080 , L0034081 , L0034082 ,
		L0034083 , L0034084 , L0034085 , L0034086 , L0034087 , L0034088 , L0034089 , L0034090 ,
		L0034091 , L0034092 , L0034093 , L0034094 , L0034095 , L0034096 , L0034097 , L0034098 ,
		L0034099 , L0034100 , L0034101 , L0034102 , L0034103 , L0034104 , L0034105 , L0034106 ,
		L0034107 , L0034108 , L0034109 , L0034110 , L0034111 , L0034112 , L0034113 , L0034114 ,
		L0034115 , L0034116 , L0034117 , L0034118 , L0034119 , L0034120 , L0034121 , L0034122 ,
		L0034123 , L0034124 , L0034125 , L0034126 , L0034127 , L0034128 , L0034129 , L0034130 ,
		L0034131 , L0034132 , L0034133 , L0034134 , L0034135 , L0034136 , L0034137 , L0034138 ,
		L0034139 , L0034140 , L0034141 , L0034142 , L0034143 , L0034144 , L0034145 , L0034146 ,
		L0034147 , L0034148 , L0034149 , L0034150 , L0034151 , L0034152 , L0034153 , L0034154 ,
		L0034155 , L0034156 , L0034157 , L0034158 , L0034159 , L0034160 , L0034161 , L0034162 ,
		L0034163 , L0034164 , L0034165 , L0034166 , L0034167 , L0034168 , L0034169 , L0034170 ,
		L0034171 , L0034172 , L0034173 , L0034174 , L0034175 , L0034176 , L0034177 , L0034178 ,
		L0034179 , L0034180 , L0034181 , L0034182 , L0034183 , L0034184 , L0034185 , L0034186 ,
		L0034187 , L0034188 , L0034189 , L0034190 , L0034191 , L0034192 , L0034193 , L0034194 ,

L0034195 , L0034196 , L0034197 , L0034198 , L0034199 , L0034200 , L0034201 , L0034202 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034203 , L0034204 , L0034205 , L0034206 , L0034207 , L0034208 , L0034209 , L0034210 ,
		L0034211 , L0034212 , L0034213 , L0034214 , L0034215 , L0034216 , L0034217 , L0034218 ,
		L0034219 , L0034220 , L0034221 , L0034222 , L0034223 , L0034224 , L0034225 , L0034226 ,
		L0034227 , L0034228 , L0034229 , L0034230 , L0034231 , L0034232 , L0034233 , L0034234 ,
		L0034235 , L0034236 , L0034237 , L0034238 , L0034239 , L0034240 , L0034241 , L0034242 ,
		L0034243 , L0034244 , L0034245 , L0034246 , L0034247 , L0034248 , L0034249 , L0034250 ,
		L0034251 , L0034252 , L0034253 , L0034254 , L0034255 , L0034256 , L0034257 , L0034258 ,
		L0034259 , L0034260 , L0034261 , L0034262 , L0034263 , L0034264 , L0034265 , L0034266 ,
		L0034267 , L0034268 , L0034269 , L0034270 , L0034271 , L0034272 , L0034273 , L0034274 ,
		L0034275 , L0034276 , L0034277 , L0034278 , L0034279 , L0034280 , L0034281 , L0034282 ,
		L0034283 , L0034284 , L0034285 , L0034286 , L0034287 , L0034288 , L0034289 , L0034290 ,
		L0034291 , L0034292 , L0034293 , L0034294 , L0034295 , L0034296 , L0034297 , L0034298 ,
		L0034299 , L0034300 , L0034301 , L0034302 , L0034303 , L0034304 , L0034305 , L0034306 ,
		L0034307 , L0034308 , L0034309 , L0034310 , L0034311 , L0034312 , L0034313 , L0034314 ,
		L0034315 , L0034316 , L0034317 , L0034318 , L0034319 , L0034320 , L0034321 , L0034322 ,
		L0034323 , L0034324 , L0034325 , L0034326 , L0034327 , L0034328 , L0034329 , L0034330 ,
		L0034331 , L0034332 , L0034333 , L0034334 , L0034335 , L0034336 , L0034337 , L0034338 ,
		L0034339 , L0034340 , L0034341 , L0034342 , L0034343 , L0034344 , L0034345 , L0034346 ,
		L0034347 , L0034348 , L0034349 , L0034350 , L0034351 , L0034352 , L0034353 , L0034354 ,

L0034355 , L0034356 , L0034357 , L0034358 , L0034359 , L0034360 , L0034361 , L0034362 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034363 , L0034364 , L0034365 , L0034366 , L0034367 , L0034368 , L0034369 , L0034370 ,
		L0034371 , L0034372 , L0034373 , L0034374 , L0034375 , L0034376 , L0034377 , L0034378 ,
		L0034379 , L0034380 , L0034381 , L0034382 , L0034383 , L0034384 , L0034385 , L0034386 ,
		L0034387 , L0034388 , L0034389 , L0034390 , L0034391 , L0034392 , L0034393 , L0034394 ,
		L0034395 , L0034396 , L0034397 , L0034398 , L0034399 , L0034400 , L0034401 , L0034402 ,
		L0034403 , L0034404 , L0034405 , L0034406 , L0034407 , L0034408 , L0034409 , L0034410 ,
		L0034411 , L0034412 , L0034413 , L0034414 , L0034415 , L0034416 , L0034417 , L0034418 ,
		L0034419 , L0034420 , L0034421 , L0034422 , L0034423 , L0034424 , L0034425 , L0034426 ,
		L0034427 , L0034428 , L0034429 , L0034430 , L0034431 , L0034432 , L0034433 , L0034434 ,
		L0034435 , L0034436 , L0034437 , L0034438 , L0034439 , L0034440 , L0034441 , L0034442 ,
		L0034443 , L0034444 , L0034445 , L0034446 , L0034447 , L0034448 , L0034449 , L0034450 ,
		L0034451 , L0034452 , L0034453 , L0034454 , L0034455 , L0034456 , L0034457 , L0034458 ,
		L0034459 , L0034460 , L0034461 , L0034462 , L0034463 , L0034464 , L0034465 , L0034466 ,
		L0034467 , L0034468 , L0034469 , L0034470 , L0034471 , L0034472 , L0034473 , L0034474 ,
		L0034475 , L0034476 , L0034477 , L0034478 , L0034479 , L0034480 , L0034481 , L0034482 ,
		L0034483 , L0034484 , L0034485 , L0034486 , L0034487 , L0034488 , L0034489 , L0034490 ,
		L0034491 , L0034492 , L0034493 , L0034494 , L0034495 , L0034496 , L0034497 , L0034498 ,
		L0034499 , L0034500 , L0034501 , L0034502 , L0034503 , L0034504 , L0034505 , L0034506 ,
		L0034507 , L0034508 , L0034509 , L0034510 , L0034511 , L0034512 , L0034513 , L0034514 ,

L0034515 , L0034516 , L0034517 , L0034518 , L0034519 , L0034520 , L0034521 , L0034522 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034523 , L0034524 , L0034525 , L0034526 , L0034527 , L0034528 , L0034529 , L0034530 ,
		L0034531 , L0034532 , L0034533 , L0034534 , L0034535 , L0034536 , L0034537 , L0034538 ,
		L0034539 , L0034540 , L0034541 , L0034542 , L0034543 , L0034544 , L0034545 , L0034546 ,
		L0034547 , L0034548 , L0034549 , L0034550 , L0034551 , L0034552 , L0034553 , L0034554 ,
		L0034555 , L0034556 , L0034557 , L0034558 , L0034559 , L0034560 , L0034561 , L0034562 ,
		L0034563 , L0034564 , L0034565 , L0034566 , L0034567 , L0034568 , L0034569 , L0034570 ,
		L0034571 , L0034572 , L0034573 , L0034574 , L0034575 , L0034576 , L0034577 , L0034578 ,
		L0034579 , L0034580 , L0034581 , L0034582 , L0034583 , L0034584 , L0034585 , L0034586 ,
		L0034587 , L0034588 , L0034589 , L0034590 , L0034591 , L0034592 , L0034593 , L0034594 ,
		L0034595 , L0034596 , L0034597 , L0034598 , L0034599 , L0034600 , L0034601 , L0034602 ,
		L0034603 , L0034604 , L0034605 , L0034606 , L0034607 , L0034608 , L0034609 , L0034610 ,
		L0034611 , L0034612 , L0034613 , L0034614 , L0034615 , L0034616 , L0034617 , L0034618 ,
		L0034619 , L0034620 , L0034621 , L0034622 , L0034623 , L0034624 , L0034625 , L0034626 ,
		L0034627 , L0034628 , L0034629 , L0034630 , L0034631 , L0034632 , L0034633 , L0034634 ,
		L0034635 , L0034636 , L0034637 , L0034638 , L0034639 , L0034640 , L0034641 , L0034642 ,
		L0034643 , L0034644 , L0034645 , L0034646 , L0034647 , L0034648 , L0034649 , L0034650 ,
		L0034651 , L0034652 , L0034653 , L0034654 , L0034655 , L0034656 , L0034657 , L0034658 ,
		L0034659 , L0034660 , L0034661 , L0034662 , L0034663 , L0034664 , L0034665 , L0034666 ,
		L0034667 , L0034668 , L0034669 , L0034670 , L0034671 , L0034672 , L0034673 , L0034674 ,

L0034675 , L0034676 , L0034677 , L0034678 , L0034679 , L0034680 , L0034681 , L0034682 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034683 , L0034684 , L0034685 , L0034686 , L0034687 , L0034688 , L0034689 , L0034690 ,
		L0034691 , L0034692 , L0034693 , L0034694 , L0034695 , L0034696 , L0034697 , L0034698 ,
		L0034699 , L0034700 , L0034701 , L0034702 , L0034703 , L0034704 , L0034705 , L0034706 ,
		L0034707 , L0034708 , L0034709 , L0034710 , L0034711 , L0034712 , L0034713 , L0034714 ,
		L0034715 , L0034716 , L0034717 , L0034718 , L0034719 , L0034720 , L0034721 , L0034722 ,
		L0034723 , L0034724 , L0034725 , L0034726 , L0034727 , L0034728 , L0034729 , L0034730 ,
		L0034731 , L0034732 , L0034733 , L0034734 , L0034735 , L0034736 , L0034737 , L0034738 ,
		L0034739 , L0034740 , L0034741 , L0034742 , L0034743 , L0034744 , L0034745 , L0034746 ,
		L0034747 , L0034748 , L0034749 , L0034750 , L0034751 , L0034752 , L0034753 , L0034754 ,
		L0034755 , L0034756 , L0034757 , L0034758 , L0034759 , L0034760 , L0034761 , L0034762 ,
		L0034763 , L0034764 , L0034765 , L0034766 , L0034767 , L0034768 , L0034769 , L0034770 ,
		L0034771 , L0034772 , L0034773 , L0034774 , L0034775 , L0034776 , L0034777 , L0034778 ,
		L0034779 , L0034780 , L0034781 , L0034782 , L0034783 , L0034784 , L0034785 , L0034786 ,
		L0034787 , L0034788 , L0034789 , L0034790 , L0034791 , L0034792 , L0034793 , L0034794 ,
		L0034795 , L0034796 , L0034797 , L0034798 , L0034799 , L0034800 , L0034801 , L0034802 ,
		L0034803 , L0034804 , L0034805 , L0034806 , L0034807 , L0034808 , L0034809 , L0034810 ,
		L0034811 , L0034812 , L0034813 , L0034814 , L0034815 , L0034816 , L0034817 , L0034818 ,
		L0034819 , L0034820 , L0034821 , L0034822 , L0034823 , L0034824 , L0034825 , L0034826 ,
		L0034827 , L0034828 , L0034829 , L0034830 , L0034831 , L0034832 , L0034833 , L0034834 ,

L0034835 , L0034836 , L0034837 , L0034838 , L0034839 , L0034840 , L0034841 , L0034842 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0034843 , L0034844 , L0034845 , L0034846 , L0034847 , L0034848 , L0034849 , L0034850 ,
		L0034851 , L0034852 , L0034853 , L0034854 , L0034855 , L0034856 , L0034857 , L0034858 ,
		L0034859 , L0034860 , L0034861 , L0034862 , L0034863 , L0034864 , L0034865 , L0034866 ,
		L0034867 , L0034868 , L0034869 , L0034870 , L0034871 , L0034872 , L0034873 , L0034874 ,
		L0034875 , L0034876 , L0034877 , L0034878 , L0034879 , L0034880 , L0034881 , L0034882 ,
		L0034883 , L0034884 , L0034885 , L0034886 , L0034887 , L0034888 , L0034889 , L0034890 ,
		L0034891 , L0034892 , L0034893 , L0034894 , L0034895 , L0034896 , L0034897 , L0034898 ,
		L0034899 , L0034900 , L0034901 , L0034902 , L0034903 , L0034904 , L0034905 , L0034906 ,
		L0034907 , L0034908 , L0034909 , L0034910 , L0034911 , L0034912 , L0034913 , L0034914 ,
		L0034915 , L0034916 , L0034917 , L0034918 , L0034919 , L0034920 , L0034921 , L0034922 ,
		L0034923 , L0034924 , L0034925 , L0034926 , L0034927 , L0034928 , L0034929 , L0034930 ,
		L0034931 , L0034932 , L0034933 , L0034934 , L0034935 , L0034936 , L0034937 , L0034938 ,
		L0034939 , L0034940 , L0034941 , L0034942 , L0034943 , L0034944 , L0034945 , L0034946 ,
		L0034947 , L0034948 , L0034949 , L0034950 , L0034951 , L0034952 , L0034953 , L0034954 ,
		L0034955 , L0034956 , L0034957 , L0034958 , L0034959 , L0034960 , L0034961 , L0034962 ,
		L0034963 , L0034964 , L0034965 , L0034966 , L0034967 , L0034968 , L0034969 , L0034970 ,
		L0034971 , L0034972 , L0034973 , L0034974 , L0034975 , L0034976 , L0034977 , L0034978 ,
		L0034979 , L0034980 , L0034981 , L0034982 , L0034983 , L0034984 , L0034985 , L0034986 ,
		L0034987 , L0034988 , L0034989 , L0034990 , L0034991 , L0034992 , L0034993 , L0034994 ,

L0034995 , L0034996 , L0034997 , L0034998 , L0034999 , L0035000 , L0035001 , L0035002 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035003 , L0035004 , L0035005 , L0035006 , L0035007 , L0035008 , L0035009 , L0035010 ,
		L0035011 , L0035012 , L0035013 , L0035014 , L0035015 , L0035016 , L0035017 , L0035018 ,
		L0035019 , L0035020 , L0035021 , L0035022 , L0035023 , L0035024 , L0035025 , L0035026 ,
		L0035027 , L0035028 , L0035029 , L0035030 , L0035031 , L0035032 , L0035033 , L0035034 ,
		L0035035 , L0035036 , L0035037 , L0035038 , L0035039 , L0035040 , L0035041 , L0035042 ,
		L0035043 , L0035044 , L0035045 , L0035046 , L0035047 , L0035048 , L0035049 , L0035050 ,
		L0035051 , L0035052 , L0035053 , L0035054 , L0035055 , L0035056 , L0035057 , L0035058 ,
		L0035059 , L0035060 , L0035061 , L0035062 , L0035063 , L0035064 , L0035065 , L0035066 ,
		L0035067 , L0035068 , L0035069 , L0035070 , L0035071 , L0035072 , L0035073 , L0035074 ,
		L0035075 , L0035076 , L0035077 , L0035078 , L0035079 , L0035080 , L0035081 , L0035082 ,
		L0035083 , L0035084 , L0035085 , L0035086 , L0035087 , L0035088 , L0035089 , L0035090 ,
		L0035091 , L0035092 , L0035093 , L0035094 , L0035095 , L0035096 , L0035097 , L0035098 ,
		L0035099 , L0035100 , L0035101 , L0035102 , L0035103 , L0035104 , L0035105 , L0035106 ,
		L0035107 , L0035108 , L0035109 , L0035110 , L0035111 , L0035112 , L0035113 , L0035114 ,
		L0035115 , L0035116 , L0035117 , L0035118 , L0035119 , L0035120 , L0035121 , L0035122 ,
		L0035123 , L0035124 , L0035125 , L0035126 , L0035127 , L0035128 , L0035129 , L0035130 ,
		L0035131 , L0035132 , L0035133 , L0035134 , L0035135 , L0035136 , L0035137 , L0035138 ,
		L0035139 , L0035140 , L0035141 , L0035142 , L0035143 , L0035144 , L0035145 , L0035146 ,
		L0035147 , L0035148 , L0035149 , L0035150 , L0035151 , L0035152 , L0035153 , L0035154 ,

L0035155 , L0035156 , L0035157 , L0035158 , L0035159 , L0035160 , L0035161 , L0035162 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035163 , L0035164 , L0035165 , L0035166 , L0035167 , L0035168 , L0035169 , L0035170 ,
		L0035171 , L0035172 , L0035173 , L0035174 , L0035175 , L0035176 , L0035177 , L0035178 ,
		L0035179 , L0035180 , L0035181 , L0035182 , L0035183 , L0035184 , L0035185 , L0035186 ,
		L0035187 , L0035188 , L0035189 , L0035190 , L0035191 , L0035192 , L0035193 , L0035194 ,
		L0035195 , L0035196 , L0035197 , L0035198 , L0035199 , L0035200 , L0035201 , L0035202 ,
		L0035203 , L0035204 , L0035205 , L0035206 , L0035207 , L0035208 , L0035209 , L0035210 ,
		L0035211 , L0035212 , L0035213 , L0035214 , L0035215 , L0035216 , L0035217 , L0035218 ,
		L0035219 , L0035220 , L0035221 , L0035222 , L0035223 , L0035224 , L0035225 , L0035226 ,
		L0035227 , L0035228 , L0035229 , L0035230 , L0035231 , L0035232 , L0035233 , L0035234 ,
		L0035235 , L0035236 , L0035237 , L0035238 , L0035239 , L0035240 , L0035241 , L0035242 ,
		L0035243 , L0035244 , L0035245 , L0035246 , L0035247 , L0035248 , L0035249 , L0035250 ,
		L0035251 , L0035252 , L0035253 , L0035254 , L0035255 , L0035256 , L0035257 , L0035258 ,
		L0035259 , L0035260 , L0035261 , L0035262 , L0035263 , L0035264 , L0035265 , L0035266 ,
		L0035267 , L0035268 , L0035269 , L0035270 , L0035271 , L0035272 , L0035273 , L0035274 ,
		L0035275 , L0035276 , L0035277 , L0035278 , L0035279 , L0035280 , L0035281 , L0035282 ,
		L0035283 , L0035284 , L0035285 , L0035286 , L0035287 , L0035288 , L0035289 , L0035290 ,
		L0035291 , L0035292 , L0035293 , L0035294 , L0035295 , L0035296 , L0035297 , L0035298 ,
		L0035299 , L0035300 , L0035301 , L0035302 , L0035303 , L0035304 , L0035305 , L0035306 ,
		L0035307 , L0035308 , L0035309 , L0035310 , L0035311 , L0035312 , L0035313 , L0035314 ,

L0035315 , L0035316 , L0035317 , L0035318 , L0035319 , L0035320 , L0035321 , L0035322 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035323 , L0035324 , L0035325 , L0035326 , L0035327 , L0035328 , L0035329 , L0035330 ,
		L0035331 , L0035332 , L0035333 , L0035334 , L0035335 , L0035336 , L0035337 , L0035338 ,
		L0035339 , L0035340 , L0035341 , L0035342 , L0035343 , L0035344 , L0035345 , L0035346 ,
		L0035347 , L0035348 , L0035349 , L0035350 , L0035351 , L0035352 , L0035353 , L0035354 ,
		L0035355 , L0035356 , L0035357 , L0035358 , L0035359 , L0035360 , L0035361 , L0035362 ,
		L0035363 , L0035364 , L0035365 , L0035366 , L0035367 , L0035368 , L0035369 , L0035370 ,
		L0035371 , L0035372 , L0035373 , L0035374 , L0035375 , L0035376 , L0035377 , L0035378 ,
		L0035379 , L0035380 , L0035381 , L0035382 , L0035383 , L0035384 , L0035385 , L0035386 ,
		L0035387 , L0035388 , L0035389 , L0035390 , L0035391 , L0035392 , L0035393 , L0035394 ,
		L0035395 , L0035396 , L0035397 , L0035398 , L0035399 , L0035400 , L0035401 , L0035402 ,
		L0035403 , L0035404 , L0035405 , L0035406 , L0035407 , L0035408 , L0035409 , L0035410 ,
		L0035411 , L0035412 , L0035413 , L0035414 , L0035415 , L0035416 , L0035417 , L0035418 ,
		L0035419 , L0035420 , L0035421 , L0035422 , L0035423 , L0035424 , L0035425 , L0035426 ,
		L0035427 , L0035428 , L0035429 , L0035430 , L0035431 , L0035432 , L0035433 , L0035434 ,
		L0035435 , L0035436 , L0035437 , L0035438 , L0035439 , L0035440 , L0035441 , L0035442 ,
		L0035443 , L0035444 , L0035445 , L0035446 , L0035447 , L0035448 , L0035449 , L0035450 ,
		L0035451 , L0035452 , L0035453 , L0035454 , L0035455 , L0035456 , L0035457 , L0035458 ,
		L0035459 , L0035460 , L0035461 , L0035462 , L0035463 , L0035464 , L0035465 , L0035466 ,
		L0035467 , L0035468 , L0035469 , L0035470 , L0035471 , L0035472 , L0035473 , L0035474 ,

L0035475 , L0035476 , L0035477 , L0035478 , L0035479 , L0035480 , L0035481 , L0035482 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035483 , L0035484 , L0035485 , L0035486 , L0035487 , L0035488 , L0035489 , L0035490 ,
		L0035491 , L0035492 , L0035493 , L0035494 , L0035495 , L0035496 , L0035497 , L0035498 ,
		L0035499 , L0035500 , L0035501 , L0035502 , L0035503 , L0035504 , L0035505 , L0035506 ,
		L0035507 , L0035508 , L0035509 , L0035510 , L0035511 , L0035512 , L0035513 , L0035514 ,
		L0035515 , L0035516 , L0035517 , L0035518 , L0035519 , L0035520 , L0035521 , L0035522 ,
		L0035523 , L0035524 , L0035525 , L0035526 , L0035527 , L0035528 , L0035529 , L0035530 ,
		L0035531 , L0035532 , L0035533 , L0035534 , L0035535 , L0035536 , L0035537 , L0035538 ,
		L0035539 , L0035540 , L0035541 , L0035542 , L0035543 , L0035544 , L0035545 , L0035546 ,
		L0035547 , L0035548 , L0035549 , L0035550 , L0035551 , L0035552 , L0035553 , L0035554 ,
		L0035555 , L0035556 , L0035557 , L0035558 , L0035559 , L0035560 , L0035561 , L0035562 ,
		L0035563 , L0035564 , L0035565 , L0035566 , L0035567 , L0035568 , L0035569 , L0035570 ,
		L0035571 , L0035572 , L0035573 , L0035574 , L0035575 , L0035576 , L0035577 , L0035578 ,
		L0035579 , L0035580 , L0035581 , L0035582 , L0035583 , L0035584 , L0035585 , L0035586 ,
		L0035587 , L0035588 , L0035589 , L0035590 , L0035591 , L0035592 , L0035593 , L0035594 ,
		L0035595 , L0035596 , L0035597 , L0035598 , L0035599 , L0035600 , L0035601 , L0035602 ,
		L0035603 , L0035604 , L0035605 , L0035606 , L0035607 , L0035608 , L0035609 , L0035610 ,
		L0035611 , L0035612 , L0035613 , L0035614 , L0035615 , L0035616 , L0035617 , L0035618 ,
		L0035619 , L0035620 , L0035621 , L0035622 , L0035623 , L0035624 , L0035625 , L0035626 ,
		L0035627 , L0035628 , L0035629 , L0035630 , L0035631 , L0035632 , L0035633 , L0035634 ,

L0035635 , L0035636 , L0035637 , L0035638 , L0035639 , L0035640 , L0035641 , L0035642 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035643 , L0035644 , L0035645 , L0035646 , L0035647 , L0035648 , L0035649 , L0035650 ,
		L0035651 , L0035652 , L0035653 , L0035654 , L0035655 , L0035656 , L0035657 , L0035658 ,
		L0035659 , L0035660 , L0035661 , L0035662 , L0035663 , L0035664 , L0035665 , L0035666 ,
		L0035667 , L0035668 , L0035669 , L0035670 , L0035671 , L0035672 , L0035673 , L0035674 ,
		L0035675 , L0035676 , L0035677 , L0035678 , L0035679 , L0035680 , L0035681 , L0035682 ,
		L0035683 , L0035684 , L0035685 , L0035686 , L0035687 , L0035688 , L0035689 , L0035690 ,
		L0035691 , L0035692 , L0035693 , L0035694 , L0035695 , L0035696 , L0035697 , L0035698 ,
		L0035699 , L0035700 , L0035701 , L0035702 , L0035703 , L0035704 , L0035705 , L0035706 ,
		L0035707 , L0035708 , L0035709 , L0035710 , L0035711 , L0035712 , L0035713 , L0035714 ,
		L0035715 , L0035716 , L0035717 , L0035718 , L0035719 , L0035720 , L0035721 , L0035722 ,
		L0035723 , L0035724 , L0035725 , L0035726 , L0035727 , L0035728 , L0035729 , L0035730 ,
		L0035731 , L0035732 , L0035733 , L0035734 , L0035735 , L0035736 , L0035737 , L0035738 ,
		L0035739 , L0035740 , L0035741 , L0035742 , L0035743 , L0035744 , L0035745 , L0035746 ,
		L0035747 , L0035748 , L0035749 , L0035750 , L0035751 , L0035752 , L0035753 , L0035754 ,
		L0035755 , L0035756 , L0035757 , L0035758 , L0035759 , L0035760 , L0035761 , L0035762 ,
		L0035763 , L0035764 , L0035765 , L0035766 , L0035767 , L0035768 , L0035769 , L0035770 ,
		L0035771 , L0035772 , L0035773 , L0035774 , L0035775 , L0035776 , L0035777 , L0035778 ,
		L0035779 , L0035780 , L0035781 , L0035782 , L0035783 , L0035784 , L0035785 , L0035786 ,
		L0035787 , L0035788 , L0035789 , L0035790 , L0035791 , L0035792 , L0035793 , L0035794 ,

L0035795 , L0035796 , L0035797 , L0035798 , L0035799 , L0035800 , L0035801 , L0035802 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035803 , L0035804 , L0035805 , L0035806 , L0035807 , L0035808 , L0035809 , L0035810 ,
		L0035811 , L0035812 , L0035813 , L0035814 , L0035815 , L0035816 , L0035817 , L0035818 ,
		L0035819 , L0035820 , L0035821 , L0035822 , L0035823 , L0035824 , L0035825 , L0035826 ,
		L0035827 , L0035828 , L0035829 , L0035830 , L0035831 , L0035832 , L0035833 , L0035834 ,
		L0035835 , L0035836 , L0035837 , L0035838 , L0035839 , L0035840 , L0035841 , L0035842 ,
		L0035843 , L0035844 , L0035845 , L0035846 , L0035847 , L0035848 , L0035849 , L0035850 ,
		L0035851 , L0035852 , L0035853 , L0035854 , L0035855 , L0035856 , L0035857 , L0035858 ,
		L0035859 , L0035860 , L0035861 , L0035862 , L0035863 , L0035864 , L0035865 , L0035866 ,
		L0035867 , L0035868 , L0035869 , L0035870 , L0035871 , L0035872 , L0035873 , L0035874 ,
		L0035875 , L0035876 , L0035877 , L0035878 , L0035879 , L0035880 , L0035881 , L0035882 ,
		L0035883 , L0035884 , L0035885 , L0035886 , L0035887 , L0035888 , L0035889 , L0035890 ,
		L0035891 , L0035892 , L0035893 , L0035894 , L0035895 , L0035896 , L0035897 , L0035898 ,
		L0035899 , L0035900 , L0035901 , L0035902 , L0035903 , L0035904 , L0035905 , L0035906 ,
		L0035907 , L0035908 , L0035909 , L0035910 , L0035911 , L0035912 , L0035913 , L0035914 ,
		L0035915 , L0035916 , L0035917 , L0035918 , L0035919 , L0035920 , L0035921 , L0035922 ,
		L0035923 , L0035924 , L0035925 , L0035926 , L0035927 , L0035928 , L0035929 , L0035930 ,
		L0035931 , L0035932 , L0035933 , L0035934 , L0035935 , L0035936 , L0035937 , L0035938 ,
		L0035939 , L0035940 , L0035941 , L0035942 , L0035943 , L0035944 , L0035945 , L0035946 ,
		L0035947 , L0035948 , L0035949 , L0035950 , L0035951 , L0035952 , L0035953 , L0035954 ,

L0035955 , L0035956 , L0035957 , L0035958 , L0035959 , L0035960 , L0035961 , L0035962 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0035963 , L0035964 , L0035965 , L0035966 , L0035967 , L0035968 , L0035969 , L0035970 ,
		L0035971 , L0035972 , L0035973 , L0035974 , L0035975 , L0035976 , L0035977 , L0035978 ,
		L0035979 , L0035980 , L0035981 , L0035982 , L0035983 , L0035984 , L0035985 , L0035986 ,
		L0035987 , L0035988 , L0035989 , L0035990 , L0035991 , L0035992 , L0035993 , L0035994 ,
		L0035995 , L0035996 , L0035997 , L0035998 , L0035999 , L0036000 , L0036001 , L0036002 ,
		L0036003 , L0036004 , L0036005 , L0036006 , L0036007 , L0036008 , L0036009 , L0036010 ,
		L0036011 , L0036012 , L0036013 , L0036014 , L0036015 , L0036016 , L0036017 , L0036018 ,
		L0036019 , L0036020 , L0036021 , L0036022 , L0036023 , L0036024 , L0036025 , L0036026 ,
		L0036027 , L0036028 , L0036029 , L0036030 , L0036031 , L0036032 , L0036033 , L0036034 ,
		L0036035 , L0036036 , L0036037 , L0036038 , L0036039 , L0036040 , L0036041 , L0036042 ,
		L0036043 , L0036044 , L0036045 , L0036046 , L0036047 , L0036048 , L0036049 , L0036050 ,
		L0036051 , L0036052 , L0036053 , L0036054 , L0036055 , L0036056 , L0036057 , L0036058 ,
		L0036059 , L0036060 , L0036061 , L0036062 , L0036063 , L0036064 , L0036065 , L0036066 ,
		L0036067 , L0036068 , L0036069 , L0036070 , L0036071 , L0036072 , L0036073 , L0036074 ,
		L0036075 , L0036076 , L0036077 , L0036078 , L0036079 , L0036080 , L0036081 , L0036082 ,
		L0036083 , L0036084 , L0036085 , L0036086 , L0036087 , L0036088 , L0036089 , L0036090 ,
		L0036091 , L0036092 , L0036093 , L0036094 , L0036095 , L0036096 , L0036097 , L0036098 ,
		L0036099 , L0036100 , L0036101 , L0036102 , L0036103 , L0036104 , L0036105 , L0036106 ,
		L0036107 , L0036108 , L0036109 , L0036110 , L0036111 , L0036112 , L0036113 , L0036114 ,

L0036115 , L0036116 , L0036117 , L0036118 , L0036119 , L0036120 , L0036121 , L0036122 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0036123 , L0036124 , L0036125 , L0036126 , L0036127 , L0036128 , L0036129 , L0036130 ,
		L0036131 , L0036132 , L0036133 , L0036134 , L0036135 , L0036136 , L0036137 , L0036138 ,
		L0036139 , L0036140 , L0036141 , L0036142 , L0036143 , L0036144 , L0036145 , L0036146 ,
		L0036147 , L0036148 , L0036149 , L0036150 , L0036151 , L0036152 , L0036153 , L0036154 ,
		L0036155 , L0036156 , L0036157 , L0036158 , L0036159 , L0036160 , L0036161 , L0036162 ,
		L0036163 , L0036164 , L0036165 , L0036166 , L0036167 , L0036168 , L0036169 , L0036170 ,
		L0036171 , L0036172 , L0036173 , L0036174 , L0036175 , L0036176 , L0036177 , L0036178 ,
		L0036179 , L0036180 , L0036181 , L0036182 , L0036183 , L0036184 , L0036185 , L0036186 ,
		L0036187 , L0036188 , L0036189 , L0036190 , L0036191 , L0036192 , L0036193 , L0036194 ,
		L0036195 , L0036196 , L0036197 , L0036198 , L0036199 , L0036200 , L0036201 , L0036202 ,
		L0036203 , L0036204 , L0036205 , L0036206 , L0036207 , L0036208 , L0036209 , L0036210 ,
		L0036211 , L0036212 , L0036213 , L0036214 , L0036215 , L0036216 , L0036217 , L0036218 ,
		L0036219 , L0036220 , L0036221 , L0036222 , L0036223 , L0036224 , L0036225 , L0036226 ,
		L0036227 , L0036228 , L0036229 , L0036230 , L0036231 , L0036232 , L0036233 , L0036234 ,
		L0036235 , L0036236 , L0036237 , L0036238 , L0036239 , L0036240 , L0036241 , L0036242 ,
		L0036243 , L0036244 , L0036245 , L0036246 , L0036247 , L0036248 , L0036249 , L0036250 ,
		L0036251 , L0036252 , L0036253 , L0036254 , L0036255 , L0036256 , L0036257 , L0036258 ,
		L0036259 , L0036260 , L0036261 , L0036262 , L0036263 , L0036264 , L0036265 , L0036266 ,
		L0036267 , L0036268 , L0036269 , L0036270 , L0036271 , L0036272 , L0036273 , L0036274 ,

L0036275 , L0036276 , L0036277 , L0036278 , L0036279 , L0036280 , L0036281 , L0036282 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
		L0036283 , L0036284 , L0036285 , L0036286 , L0036287 , L0036288 , L0036289 , L0036290 ,
		L0036291 , L0036292 , L0036293 , L0036294 , L0036295 , L0036296 , L0036297 , L0036298 ,
		L0036299 , L0036300 , L0036301 , L0036302 , L0036303 , L0036304 , L0036305 , L0036306 ,
		L0036307 , L0036308 , L0036309 , L0036310 , L0036311 , L0036312 , L0036313 , L0036314 ,
		L0036315 , L0036316 , L0036317 , L0036318 , L0036319 , L0036320 , L0036321 , L0036322 ,
		L0036323 , L0036324 , L0036325 , L0036326 , L0036327 , L0036328 , L0036329 , L0036330 ,
		L0036331 , L0036332 , L0036333 ,

**MODELOPTs: RegDFAULT CONC ELEV

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(478736.7, 3749990.7, 461.0, 461.0, 0.0); (479366.4, 3751006.4, 465.0, 465.0, 0.0);
(478677.9, 3749751.3, 460.0, 460.0, 0.0);

**MODELOPTs: RegDFAULT CONC ELEV

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

```
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

**MODELOPTs: RegDFAULT CONC ELEV

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: ..\peri8.sfc
Met Version: 14134
Profile file: ..\peri8.pfl
Surface format: FREE
Profile format: FREE
Surface station no.: 0 Upper air station no.: 3190
Name: UNKNOWN Name: UNKNOWN
Year: 2007 Year: 2007

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
07	01	01	1	01	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	133.	9.1	279.9	5.5
07	01	01	1	02	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	192.	9.1	279.2	5.5
07	01	01	1	03	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	160.	9.1	277.5	5.5
07	01	01	1	04	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	75.	9.1	277.5	5.5
07	01	01	1	05	-0.6	0.026	-9.000	-9.000	-999.	10.	2.6	0.19	1.00	1.00	0.50	282.	9.1	278.8	5.5
07	01	01	1	06	-0.6	0.026	-9.000	-9.000	-999.	10.	2.6	0.19	1.00	1.00	0.50	96.	9.1	277.5	5.5
07	01	01	1	07	-0.5	0.026	-9.000	-9.000	-999.	10.	3.0	0.19	1.00	1.00	0.50	129.	9.1	278.1	5.5
07	01	01	1	08	-0.4	0.026	-9.000	-9.000	-999.	10.	3.7	0.19	1.00	0.54	0.50	99.	9.1	277.5	5.5
07	01	01	1	09	27.8	0.091	0.542	0.005	196.	66.	-2.3	0.19	1.00	0.33	0.50	133.	9.1	278.1	5.5
07	01	01	1	10	76.9	0.104	1.050	0.005	516.	81.	-1.3	0.19	1.00	0.26	0.50	174.	9.1	281.4	5.5
07	01	01	1	11	110.0	0.109	1.374	0.009	810.	87.	-1.0	0.19	1.00	0.23	0.50	95.	9.1	284.9	5.5
07	01	01	1	12	125.7	0.201	1.589	0.018	1095.	216.	-5.5	0.19	1.00	0.22	1.30	94.	9.1	288.1	5.5
07	01	01	1	13	121.7	0.287	1.641	0.022	1248.	369.	-16.6	0.19	1.00	0.22	2.20	24.	9.1	291.4	5.5
07	01	01	1	14	102.8	0.414	1.559	0.021	1265.	639.	-59.1	0.19	1.00	0.23	3.60	13.	9.1	292.5	5.5
07	01	01	1	15	69.9	0.619	1.374	0.021	1276.	1169.	-291.2	0.19	1.00	0.27	5.80	318.	9.1	292.0	5.5
07	01	01	1	16	16.8	0.607	0.856	0.021	1277.	1135.	-1137.8	0.19	1.00	0.36	5.80	329.	9.1	291.4	5.5
07	01	01	1	17	-42.2	0.437	-9.000	-9.000	-999.	720.	169.3	0.19	1.00	0.64	4.50	333.	9.1	289.9	5.5
07	01	01	1	18	-18.5	0.353	-9.000	-9.000	-999.	510.	204.1	0.19	1.00	1.00	3.60	305.	9.1	288.8	5.5
07	01	01	1	19	-42.3	0.437	-9.000	-9.000	-999.	692.	168.7	0.19	1.00	1.00	4.50	276.	9.1	287.5	5.5
07	01	01	1	20	-32.3	0.334	-9.000	-9.000	-999.	470.	98.6	0.19	1.00	1.00	3.60	323.	9.1	287.5	5.5
07	01	01	1	21	-36.7	0.380	-9.000	-9.000	-999.	562.	128.3	0.19	1.00	1.00	4.00	322.	9.1	288.1	5.5
07	01	01	1	22	-45.6	0.434	-9.000	-9.000	-999.	685.	153.6	0.19	1.00	1.00	4.50	30.	9.1	288.1	5.5
07	01	01	1	23	-39.7	0.377	-9.000	-9.000	-999.	557.	115.4	0.19	1.00	1.00	4.00	343.	9.1	287.0	5.5

```
 07 01 01   1 24   -7.7  0.093 -9.000 -9.000 -999.  215.      9.1  0.19   1.00   1.00    1.80
155.    9.1  283.8    5.5


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 07 01 01 01    5.5 0 -999.  -99.00   279.9   99.0  -99.00  -99.00
 07 01 01 01    9.1 1  133.    0.50  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
```

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: DIESEL ***
INCLUDING SOURCE(S): STCK1 , STCK2 , STCK4 , L0024308 , L0024309 ,
L0024310 , L0024311 , L0024312 , L0024313 , L0024314 , L0024315 , L0024316 , L0024317 ,
L0024318 , L0024319 , L0024320 , L0024321 , L0024322 , L0024323 , L0024324 , L0024325 ,
L0024326 , L0024327 , L0024328 , L0024329 , L0024330 , L0024331 , L0024332 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
478736.74	3749990.68	0.00068	479366.42	3751006.38	0.00029
478677.92	3749751.27	0.00035			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: COOKING ***
INCLUDING SOURCE(S): STCK3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
478736.74	3749990.68	0.00003	479366.42	3751006.38	0.00001
478677.92	3749751.27	0.00001			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: GASST ***
INCLUDING SOURCE(S): VOL1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
478736.74	3749990.68	0.22171	479366.42	3751006.38	0.04593
478677.92	3749751.27	0.13508			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STCK1 , STCK2 , STCK3 , STCK4 , L0024308 , L0024309 , L0024310 , L0024311 , L0024312 , L0024313 , L0024314 , L0024315 , L0024316 , L0024317 , L0024318 , L0024319 , L0024320 , L0024321 , L0024322 , L0024323 , L0024324 , L0024325 , L0024326 , L0024327 , L0024328 , L0024329 , L0024330 , L0024331 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
478736.74	3749990.68	0.22247	479366.42	3751006.38	0.04646
478677.92	3749751.27	0.13549			

**MODELOPTs: RegDFAULT CONC ELEV

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF DPM IN MICROGRAMS/M**3 **

NETWORK GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
DIESEL	1ST HIGHEST VALUE IS	0.00068 AT	(478736.74, 3749990.68, 461.00, 461.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00035 AT	(478677.92, 3749751.27, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00029 AT	(479366.42, 3751006.38, 465.00, 465.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	5TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	6TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	7TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	8TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	9TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	10TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
COOKING	1ST HIGHEST VALUE IS	0.00003 AT	(478736.74, 3749990.68, 461.00, 461.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.00001 AT	(478677.92, 3749751.27, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.00001 AT	(479366.42, 3751006.38, 465.00, 465.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	5TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	6TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	7TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	8TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	9TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
	10TH HIGHEST VALUE IS	0.00000 AT	(0.00, 0.00, 0.00, 0.00, 0.00)		
GASST	1ST HIGHEST VALUE IS	0.22171 AT	(478736.74, 3749990.68, 461.00, 461.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.13508 AT	(478677.92, 3749751.27, 460.00, 460.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.04593 AT	(479366.42, 3751006.38, 465.00, 465.00, 0.00)	DC	

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          4TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          5TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          6TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          7TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          8TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          9TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
         10TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)

ALL       1ST HIGHEST VALUE IS       0.22247 AT (  478736.74,  3749990.68,   461.00,   461.00,
0.00)  DC
          2ND HIGHEST VALUE IS       0.13549 AT (  478677.92,  3749751.27,   460.00,   460.00,
0.00)  DC
          3RD HIGHEST VALUE IS       0.04646 AT (  479366.42,  3751006.38,   465.00,   465.00,
0.00)  DC
          4TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          5TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          6TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          7TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          8TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
          9TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)
         10TH HIGHEST VALUE IS       0.00000 AT (       0.00,        0.00,     0.00,     0.00,
0.00)


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
```

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 *** AERMOD - VERSION  14134 ***   *** U:\UcJobs\_08600-09000\_08800\08869\AERMOD\Moreno Valley
Walmart (re ***        06/11/15
 *** AERMET - VERSION  14134 ***   ***
***        13:56:34

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 **MODELOPTs:   RegDFAULT CONC      ELEV

 *** Message Summary : AERMOD Model Execution ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            0 Warning Message(s)
 A Total of         1895 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of           90 Calm Hours Identified

 A Total of         1805 Missing Hours Identified (  4.12 Percent)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
               ***  NONE  ***


    ************************************
    *** AERMOD Finishes Successfully ***
    ************************************
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