

**Appendix C:
Health Risk Assessment Model Results for
Project Sources of TAC Emissions
(provided on CD at the back of this document)**


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** Lakes Environmental AERMOD MPI
**
*****
**
** AERMOD Input Produced by:
** AERMOD View Ver. 7.6.1
** Lakes Environmental Software Inc.
** Date: 9/14/2012
** File: C:\Documents and Settings\KWilson\Desktop\Vam_050323\VWM_DPM_Project Only\VWM_DPM_Project Only.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE Visalia Walmart (Project Only)
  TITLETWO Diesel Particulate Matter
  MODELOPT CONC NODRYDPLT NOWETDPLT FLAT FASTALL
  AVERTIME PERIOD
  POLLUTID DPM
  FLAGPOLE 1.50
  RUNORNOT RUN
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = N_W
** DESCRSRC Noble Ave - West of Maddox - Cust Vehicles
** PREFIX
** Length of Side = 17.10
** Configuration = Separated
** Emission Rate = 6.61E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 4
** 295158.13, 4022542.69, 0.00, 0.50, 15.51
** 295349.61, 4022546.85, 0.00, 0.50, 15.51
** 295407.46, 4022536.45, 0.00, 0.50, 15.51
** 295474.20, 4022530.60, 0.00, 0.50, 15.51
** -----
LOCATION L0008271 VOLUME 295166.675 4022542.876 0.0
LOCATION L0008272 VOLUME 295200.023 4022543.600 0.0
LOCATION L0008273 VOLUME 295233.371 4022544.323 0.0
LOCATION L0008274 VOLUME 295266.718 4022545.047 0.0
LOCATION L0008275 VOLUME 295300.066 4022545.770 0.0
LOCATION L0008276 VOLUME 295333.414 4022546.494 0.0
LOCATION L0008277 VOLUME 295366.495 4022543.810 0.0
LOCATION L0008278 VOLUME 295399.325 4022537.908 0.0
LOCATION L0008279 VOLUME 295432.454 4022534.256 0.0
LOCATION L0008280 VOLUME 295465.683 4022531.346 0.0
** End of LINE VOLUME Source ID = N_W
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = NE_1
** DESCRSRC Noble Ave - Maddox to 198 Enter/Exit - Cust Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 4.6E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 4
** 295474.20, 4022530.60, 0.00, 0.50, 11.45
** 295572.93, 4022472.22, 0.00, 0.50, 11.45
** 295676.00, 4022451.40, 0.00, 0.50, 11.45
** 295712.65, 4022436.30, 0.00, 0.50, 11.45
** -----
LOCATION L0008494 VOLUME 295479.967 4022527.190 0.0
LOCATION L0008495 VOLUME 295501.149 4022514.664 0.0
LOCATION L0008496 VOLUME 295522.332 4022502.138 0.0
LOCATION L0008497 VOLUME 295543.514 4022489.612 0.0
LOCATION L0008498 VOLUME 295564.696 4022477.086 0.0
LOCATION L0008499 VOLUME 295587.675 4022469.239 0.0
LOCATION L0008500 VOLUME 295611.797 4022464.367 0.0
LOCATION L0008501 VOLUME 295635.918 4022459.496 0.0
LOCATION L0008502 VOLUME 295660.040 4022454.624 0.0
LOCATION L0008503 VOLUME 295683.698 4022448.228 0.0

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VMM_DPM_Project Only

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** LOCATION L0008504      VOLUME    295706.451 4022438.853 0.0
** End of LINE VOLUME Source ID = NE_1
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = NE_2
** DESCRSRC Noble Ave - 198 Enter/Exit to Store West Drive - Cust Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 4.94E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 3
** 295716.81, 4022438.31, 0.00, 0.50, 11.68
** 295766.60, 4022452.60, 0.00, 0.50, 11.68
** 295945.90, 4022507.80, 0.00, 0.50, 11.68
** -----
** LOCATION L0008292      VOLUME    295723.249 4022440.158 0.0
** LOCATION L0008293      VOLUME    295747.386 4022447.085 0.0
** LOCATION L0008294      VOLUME    295771.496 4022454.107 0.0
** LOCATION L0008295      VOLUME    295795.496 4022461.496 0.0
** LOCATION L0008296      VOLUME    295819.496 4022468.885 0.0
** LOCATION L0008297      VOLUME    295843.496 4022476.274 0.0
** LOCATION L0008298      VOLUME    295867.496 4022483.662 0.0
** LOCATION L0008299      VOLUME    295891.496 4022491.051 0.0
** LOCATION L0008300      VOLUME    295915.496 4022498.440 0.0
** LOCATION L0008301      VOLUME    295939.497 4022505.829 0.0
** End of LINE VOLUME Source ID = NE_2
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = NE_3
** DESCRSRC Noble Ave - Between West and East Store Drives - Cust Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 1.65E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 2
** 295945.90, 4022507.80, 0.00, 0.50, 10.68
** 296049.10, 4022528.40, 0.00, 0.50, 10.68
** -----
** LOCATION L0008302      VOLUME    295952.470 4022509.112 0.0
** LOCATION L0008303      VOLUME    295974.985 4022513.606 0.0
** LOCATION L0008304      VOLUME    295997.500 4022518.100 0.0
** LOCATION L0008305      VOLUME    296020.015 4022522.594 0.0
** LOCATION L0008306      VOLUME    296042.530 4022527.088 0.0
** End of LINE VOLUME Source ID = NE_3
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = NE_4
** DESCRSRC Noble Ave - East of East Store Drive - Cust Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 1.66E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 3
** 296049.10, 4022528.40, 0.00, 0.50, 12.36
** 296572.70, 4022583.80, 0.00, 0.50, 12.36
** 296697.20, 4022591.20, 0.00, 0.50, 12.36
** -----
** LOCATION L0008307      VOLUME    296055.763 4022529.105 0.0
** LOCATION L0008308      VOLUME    296082.192 4022531.901 0.0
** LOCATION L0008309      VOLUME    296108.621 4022534.698 0.0
** LOCATION L0008310      VOLUME    296135.051 4022537.494 0.0
** LOCATION L0008311      VOLUME    296161.480 4022540.290 0.0
** LOCATION L0008312      VOLUME    296187.909 4022543.087 0.0
** LOCATION L0008313      VOLUME    296214.338 4022545.883 0.0
** LOCATION L0008314      VOLUME    296240.768 4022548.680 0.0
** LOCATION L0008315      VOLUME    296267.197 4022551.476 0.0
** LOCATION L0008316      VOLUME    296293.626 4022554.272 0.0
** LOCATION L0008317      VOLUME    296320.055 4022557.069 0.0
** LOCATION L0008318      VOLUME    296346.484 4022559.865 0.0
** LOCATION L0008319      VOLUME    296372.914 4022562.661 0.0
** LOCATION L0008320      VOLUME    296399.343 4022565.458 0.0
** LOCATION L0008321      VOLUME    296425.772 4022568.254 0.0
** LOCATION L0008322      VOLUME    296452.201 4022571.051 0.0
** LOCATION L0008323      VOLUME    296478.631 4022573.847 0.0
** LOCATION L0008324      VOLUME    296505.060 4022576.643 0.0
** LOCATION L0008325      VOLUME    296531.489 4022579.440 0.0
** LOCATION L0008326      VOLUME    296557.918 4022582.236 0.0
** LOCATION L0008327      VOLUME    296584.392 4022584.995 0.0
** LOCATION L0008328      VOLUME    296610.922 4022586.072 0.0
** LOCATION L0008329      VOLUME    296637.452 4022587.649 0.0
** LOCATION L0008330      VOLUME    296663.982 4022589.226 0.0
** LOCATION L0008331      VOLUME    296690.512 4022590.802 0.0

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** End of LINE VOLUME Source ID = NE_4
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = BM_N
** DESCRSRC Ben Maddox - North of Noble - Cust Traffic
** PREFIX
** Length of Side = 20.70
** Configuration = Separated
** Emission Rate = 1.9E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 2
** 295458.59, 4022745.76, 0.00, 0.50, 18.35
** 295464.53, 4022527.83, 0.00, 0.50, 18.35
** -----
LOCATION L0008332    VOLUME    295458.872 4022735.416 0.0
LOCATION L0008333    VOLUME    295459.947 4022695.968 0.0
LOCATION L0008334    VOLUME    295461.022 4022656.521 0.0
LOCATION L0008335    VOLUME    295462.097 4022617.073 0.0
LOCATION L0008336    VOLUME    295463.172 4022577.625 0.0
LOCATION L0008337    VOLUME    295464.247 4022538.177 0.0
** End of LINE VOLUME Source ID = BM_N
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = BM_S
** DESCRSRC Ben Maddox - South of Noble Ave - Cust Traffic
** PREFIX
** Length of Side = 20.70
** Configuration = Separated
** Emission Rate = 4.94E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 6
** 295463.30, 4022529.49, 0.00, 0.50, 18.89
** 295471.97, 4022406.63, 0.00, 0.50, 18.89
** 295517.70, 4022315.40, 0.00, 0.50, 18.89
** 295599.20, 4022214.30, 0.00, 0.50, 18.89
** 295634.00, 4022131.70, 0.00, 0.50, 18.89
** 295636.10, 4021865.40, 0.00, 0.50, 18.89
** -----
LOCATION L0008338    VOLUME    295464.031 4022519.165 0.0
LOCATION L0008339    VOLUME    295466.889 4022478.660 0.0
LOCATION L0008340    VOLUME    295469.747 4022438.154 0.0
LOCATION L0008341    VOLUME    295476.007 4022398.580 0.0
LOCATION L0008342    VOLUME    295494.203 4022362.278 0.0
LOCATION L0008343    VOLUME    295512.399 4022325.977 0.0
LOCATION L0008344    VOLUME    295535.760 4022292.997 0.0
LOCATION L0008345    VOLUME    295561.245 4022261.383 0.0
LOCATION L0008346    VOLUME    295586.729 4022229.770 0.0
LOCATION L0008347    VOLUME    295607.251 4022195.190 0.0
LOCATION L0008348    VOLUME    295623.017 4022157.769 0.0
LOCATION L0008349    VOLUME    295634.097 4022119.382 0.0
LOCATION L0008350    VOLUME    295634.417 4022078.777 0.0
LOCATION L0008351    VOLUME    295634.738 4022038.171 0.0
LOCATION L0008352    VOLUME    295635.058 4021997.566 0.0
LOCATION L0008353    VOLUME    295635.378 4021956.960 0.0
LOCATION L0008354    VOLUME    295635.698 4021916.355 0.0
LOCATION L0008355    VOLUME    295636.018 4021875.750 0.0
** End of LINE VOLUME Source ID = BM_S
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_E_1
** DESCRSRC 198 East - Prior to Exit - Cust Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 3.42E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 3
** 295155.34, 4022590.10, 0.00, 0.50, 11.30
** 295275.66, 4022584.09, 0.00, 0.50, 11.30
** 295386.43, 4022570.83, 0.00, 0.50, 11.30
** -----
LOCATION L0008356    VOLUME    295162.027 4022589.762 0.0
LOCATION L0008357    VOLUME    295186.290 4022588.551 0.0
LOCATION L0008358    VOLUME    295210.553 4022587.340 0.0
LOCATION L0008359    VOLUME    295234.815 4022586.129 0.0
LOCATION L0008360    VOLUME    295259.078 4022584.917 0.0
LOCATION L0008361    VOLUME    295283.296 4022583.176 0.0
LOCATION L0008362    VOLUME    295307.417 4022580.288 0.0
LOCATION L0008363    VOLUME    295331.537 4022577.400 0.0
LOCATION L0008364    VOLUME    295355.658 4022574.512 0.0
LOCATION L0008365    VOLUME    295379.779 4022571.624 0.0
** End of LINE VOLUME Source ID = 198_E_1
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_EXIT

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** DESCRSRC 198 East - Exit to Noble Ave - Cust Traffic
** PREFIX
** Length of Side = 9.80
** Configuration = Separated
** Emission Rate = 1.08E-06
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 6
** 295386.60, 4022593.90, 0.00, 0.50, 9.11
** 295559.40, 4022555.60, 0.00, 0.50, 9.11
** 295672.10, 4022523.40, 0.00, 0.50, 9.11
** 295694.40, 4022506.80, 0.00, 0.50, 9.11
** 295706.10, 4022481.60, 0.00, 0.50, 9.11
** 295708.70, 4022449.40, 0.00, 0.50, 9.11
**
LOCATION L0008366 VOLUME 295391.384 4022592.840 0.0
LOCATION L0008367 VOLUME 295410.514 4022588.600 0.0
LOCATION L0008368 VOLUME 295429.644 4022584.360 0.0
LOCATION L0008369 VOLUME 295448.774 4022580.120 0.0
LOCATION L0008370 VOLUME 295467.904 4022575.879 0.0
LOCATION L0008371 VOLUME 295487.034 4022571.639 0.0
LOCATION L0008372 VOLUME 295506.164 4022567.399 0.0
LOCATION L0008373 VOLUME 295525.294 4022563.159 0.0
LOCATION L0008374 VOLUME 295544.424 4022558.919 0.0
LOCATION L0008375 VOLUME 295563.492 4022554.431 0.0
LOCATION L0008376 VOLUME 295582.332 4022549.048 0.0
LOCATION L0008377 VOLUME 295601.172 4022543.665 0.0
LOCATION L0008378 VOLUME 295620.013 4022538.282 0.0
LOCATION L0008379 VOLUME 295638.853 4022532.899 0.0
LOCATION L0008380 VOLUME 295657.694 4022527.516 0.0
LOCATION L0008381 VOLUME 295675.799 4022520.646 0.0
LOCATION L0008382 VOLUME 295691.517 4022508.946 0.0
LOCATION L0008383 VOLUME 295701.138 4022492.288 0.0
LOCATION L0008384 VOLUME 295706.729 4022473.815 0.0
LOCATION L0008385 VOLUME 295708.306 4022454.284 0.0
** End of LINE VOLUME Source ID = 198_EXIT
**
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_ENTR
** DESCRSRC 198 East - Noble Entrance to 198 East - Cust Traffic
** PREFIX
** Length of Side = 9.80
** Configuration = Separated
** Emission Rate = 3.2E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 5
** 295720.00, 4022448.50, 0.00, 0.50, 8.79
** 295719.20, 4022492.00, 0.00, 0.50, 8.79
** 295733.50, 4022516.90, 0.00, 0.50, 8.79
** 295762.70, 4022526.00, 0.00, 0.50, 8.79
** 296065.70, 4022546.00, 0.00, 0.50, 8.79
**
LOCATION L0008386 VOLUME 295719.910 4022453.399 0.0
LOCATION L0008387 VOLUME 295719.563 4022472.285 0.0
LOCATION L0008388 VOLUME 295719.215 4022491.170 0.0
LOCATION L0008389 VOLUME 295728.194 4022507.660 0.0
LOCATION L0008390 VOLUME 295741.361 4022519.350 0.0
LOCATION L0008391 VOLUME 295759.394 4022524.970 0.0
LOCATION L0008392 VOLUME 295778.093 4022527.016 0.0
LOCATION L0008393 VOLUME 295796.941 4022528.260 0.0
LOCATION L0008394 VOLUME 295815.789 4022529.504 0.0
LOCATION L0008395 VOLUME 295834.637 4022530.748 0.0
LOCATION L0008396 VOLUME 295853.484 4022531.992 0.0
LOCATION L0008397 VOLUME 295872.332 4022533.236 0.0
LOCATION L0008398 VOLUME 295891.180 4022534.481 0.0
LOCATION L0008399 VOLUME 295910.028 4022535.725 0.0
LOCATION L0008400 VOLUME 295928.876 4022536.969 0.0
LOCATION L0008401 VOLUME 295947.724 4022538.213 0.0
LOCATION L0008402 VOLUME 295966.571 4022539.457 0.0
LOCATION L0008403 VOLUME 295985.419 4022540.701 0.0
LOCATION L0008404 VOLUME 296004.267 4022541.945 0.0
LOCATION L0008405 VOLUME 296023.115 4022543.189 0.0
LOCATION L0008406 VOLUME 296041.963 4022544.433 0.0
LOCATION L0008407 VOLUME 296060.811 4022545.677 0.0
** End of LINE VOLUME Source ID = 198_ENTR
**
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_E_2
** DESCRSRC 198 East - 198 East of Entrance
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 2.58E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 2
** 296065.30, 4022553.00, 0.00, 0.50, 12.44

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** 296690.50, 4022619.20, 0.00, 0.50, 12.44
** -----
LOCATION L0008408    VOLUME  296071.963 4022553.705 0.0
LOCATION L0008409    VOLUME  296098.566 4022556.522 0.0
LOCATION L0008410    VOLUME  296125.169 4022559.339 0.0
LOCATION L0008411    VOLUME  296151.772 4022562.156 0.0
LOCATION L0008412    VOLUME  296178.376 4022564.973 0.0
LOCATION L0008413    VOLUME  296204.979 4022567.790 0.0
LOCATION L0008414    VOLUME  296231.582 4022570.607 0.0
LOCATION L0008415    VOLUME  296258.185 4022573.424 0.0
LOCATION L0008416    VOLUME  296284.789 4022576.241 0.0
LOCATION L0008417    VOLUME  296311.392 4022579.058 0.0
LOCATION L0008418    VOLUME  296337.995 4022581.875 0.0
LOCATION L0008419    VOLUME  296364.598 4022584.692 0.0
LOCATION L0008420    VOLUME  296391.202 4022587.508 0.0
LOCATION L0008421    VOLUME  296417.805 4022590.325 0.0
LOCATION L0008422    VOLUME  296444.408 4022593.142 0.0
LOCATION L0008423    VOLUME  296471.011 4022595.959 0.0
LOCATION L0008424    VOLUME  296497.615 4022598.776 0.0
LOCATION L0008425    VOLUME  296524.218 4022601.593 0.0
LOCATION L0008426    VOLUME  296550.821 4022604.410 0.0
LOCATION L0008427    VOLUME  296577.424 4022607.227 0.0
LOCATION L0008428    VOLUME  296604.028 4022610.044 0.0
LOCATION L0008429    VOLUME  296630.631 4022612.861 0.0
LOCATION L0008430    VOLUME  296657.234 4022615.678 0.0
LOCATION L0008431    VOLUME  296683.837 4022618.495 0.0
** End of LINE VOLUME Source ID = 198_E_2
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_W_1
** DESCRSRC 198 West - Prior to Exit to Mineral - Customer Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 2.89E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 2
** 296683.10, 4022640.50, 0.00, 0.50, 12.38
** 295983.17, 4022552.19, 0.00, 0.50, 12.38
** -----
LOCATION L0008432    VOLUME  296676.453 4022639.661 0.0
LOCATION L0008433    VOLUME  296650.044 4022636.329 0.0
LOCATION L0008434    VOLUME  296623.635 4022632.997 0.0
LOCATION L0008435    VOLUME  296597.225 4022629.665 0.0
LOCATION L0008436    VOLUME  296570.816 4022626.332 0.0
LOCATION L0008437    VOLUME  296544.407 4022623.000 0.0
LOCATION L0008438    VOLUME  296517.998 4022619.668 0.0
LOCATION L0008439    VOLUME  296491.589 4022616.336 0.0
LOCATION L0008440    VOLUME  296465.180 4022613.004 0.0
LOCATION L0008441    VOLUME  296438.771 4022609.671 0.0
LOCATION L0008442    VOLUME  296412.362 4022606.339 0.0
LOCATION L0008443    VOLUME  296385.953 4022603.007 0.0
LOCATION L0008444    VOLUME  296359.544 4022599.675 0.0
LOCATION L0008445    VOLUME  296333.134 4022596.343 0.0
LOCATION L0008446    VOLUME  296306.725 4022593.010 0.0
LOCATION L0008447    VOLUME  296280.316 4022589.678 0.0
LOCATION L0008448    VOLUME  296253.907 4022586.346 0.0
LOCATION L0008449    VOLUME  296227.498 4022583.014 0.0
LOCATION L0008450    VOLUME  296201.089 4022579.682 0.0
LOCATION L0008451    VOLUME  296174.680 4022576.349 0.0
LOCATION L0008452    VOLUME  296148.271 4022573.017 0.0
LOCATION L0008453    VOLUME  296121.862 4022569.685 0.0
LOCATION L0008454    VOLUME  296095.453 4022566.353 0.0
LOCATION L0008455    VOLUME  296069.043 4022563.020 0.0
LOCATION L0008456    VOLUME  296042.634 4022559.688 0.0
LOCATION L0008457    VOLUME  296016.225 4022556.356 0.0
LOCATION L0008458    VOLUME  295989.816 4022553.024 0.0
** End of LINE VOLUME Source ID = 198_W_1
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_W_2
** DESCRSRC 198 West - Segment at Exit - Customer Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 2.09E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 5
** 295936.88, 4022553.73, 0.00, 0.00, 11.86
** 295876.83, 4022559.32, 0.00, 0.00, 11.86
** 295761.28, 4022565.18, 0.00, 0.00, 11.86
** 295720.00, 4022595.61, 0.00, 0.00, 11.86
** 295714.40, 4022636.36, 0.00, 0.00, 11.86
** -----
LOCATION L0008968    VOLUME  295930.209 4022554.349 0.0
LOCATION L0008969    VOLUME  295904.816 4022556.713 0.0
LOCATION L0008970    VOLUME  295879.423 4022559.078 0.0

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VMM_DPM_Project Only
LOCATION L0008971    VOLUME    295853.960 4022560.479 0.0
LOCATION L0008972    VOLUME    295828.490 4022561.771 0.0
LOCATION L0008973    VOLUME    295803.020 4022563.063 0.0
LOCATION L0008974    VOLUME    295777.550 4022564.354 0.0
LOCATION L0008975    VOLUME    295753.864 4022570.645 0.0
LOCATION L0008976    VOLUME    295733.336 4022585.777 0.0
LOCATION L0008977    VOLUME    295718.784 4022604.460 0.0
LOCATION L0008978    VOLUME    295715.310 4022629.725 0.0
** End of LINE VOLUME Source ID = 198_W_2
**
-----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_W_3
** DESCRSRC 198 West - Entrance Segment - Cust Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 9.04E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 4
** 295705.94, 4022639.37, 0.00, 0.50, 11.91
** 295703.92, 4022600.88, 0.00, 0.50, 11.91
** 295677.31, 4022562.03, 0.00, 0.50, 11.91
** 295443.05, 4022580.14, 0.00, 0.50, 11.91
**
-----
LOCATION L0009137    VOLUME    295705.585 4022632.680 0.0
LOCATION L0009138    VOLUME    295704.243 4022607.117 0.0
LOCATION L0009139    VOLUME    295692.978 4022584.913 0.0
LOCATION L0009140    VOLUME    295678.514 4022563.793 0.0
LOCATION L0009141    VOLUME    295653.913 4022563.841 0.0
LOCATION L0009142    VOLUME    295628.391 4022565.813 0.0
LOCATION L0009143    VOLUME    295602.869 4022567.786 0.0
LOCATION L0009144    VOLUME    295577.346 4022569.758 0.0
LOCATION L0009145    VOLUME    295551.824 4022571.731 0.0
LOCATION L0009146    VOLUME    295526.302 4022573.704 0.0
LOCATION L0009147    VOLUME    295500.779 4022575.676 0.0
LOCATION L0009148    VOLUME    295475.257 4022577.649 0.0
LOCATION L0009149    VOLUME    295449.735 4022579.621 0.0
** End of LINE VOLUME Source ID = 198_W_3
**
-----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_W_4
** DESCRSRC 198 West - After Mineral Entrance
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 3.97E-07
** Elevated
** Vertical Dimension = 1.50
** SZINIT = 0.35
** Nodes = 4
** 295425.20, 4022580.91, 0.00, 0.50, 11.89
** 295276.23, 4022600.35, 0.00, 0.50, 11.89
** 295190.19, 4022606.73, 0.00, 0.50, 11.89
** 295157.98, 4022611.78, 0.00, 0.50, 11.89
**
-----
LOCATION L0008483    VOLUME    295418.557 4022581.773 0.0
LOCATION L0008484    VOLUME    295393.201 4022585.083 0.0
LOCATION L0008485    VOLUME    295367.844 4022588.393 0.0
LOCATION L0008486    VOLUME    295342.488 4022591.702 0.0
LOCATION L0008487    VOLUME    295317.132 4022595.012 0.0
LOCATION L0008488    VOLUME    295291.776 4022598.321 0.0
LOCATION L0008489    VOLUME    295266.364 4022601.082 0.0
LOCATION L0008490    VOLUME    295240.862 4022602.972 0.0
LOCATION L0008491    VOLUME    295215.361 4022604.861 0.0
LOCATION L0008492    VOLUME    295189.863 4022606.778 0.0
LOCATION L0008493    VOLUME    295164.601 4022610.745 0.0
** End of LINE VOLUME Source ID = 198_W_4
**
-----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = NE_1_T
** DESCRSRC Noble Ave - Maddox to 198 Enter/Exit - Truck Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 2.23E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 3
** 295474.20, 4022530.60, 0.00, 1.83, 11.22
** 295676.00, 4022451.40, 0.00, 1.83, 11.22
** 295713.60, 4022446.80, 0.00, 1.83, 11.22
**
-----
LOCATION L0008505    VOLUME    295480.437 4022528.152 0.0
LOCATION L0008506    VOLUME    295502.896 4022519.338 0.0
LOCATION L0008507    VOLUME    295525.354 4022510.524 0.0
LOCATION L0008508    VOLUME    295547.813 4022501.709 0.0
LOCATION L0008509    VOLUME    295570.272 4022492.895 0.0
LOCATION L0008510    VOLUME    295592.731 4022484.080 0.0

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LOCATION	VOLUME	295615.190	4022475.266	0.0
LOCATION L0008511	VOLUME	295615.190	4022475.266	0.0
LOCATION L0008512	VOLUME	295637.649	4022466.452	0.0
LOCATION L0008513	VOLUME	295660.107	4022457.637	0.0
LOCATION L0008514	VOLUME	295683.002	4022450.543	0.0
LOCATION L0008515	VOLUME	295706.950	4022447.614	0.0

End of LINE VOLUME Source ID = NE_1_T

Line Source Represented by Separated Volume Sources

LINE VOLUME Source ID = NE_2_T

DESCRSRC Noble Ave - 198 Enter/Exit to Store West Drive - Truck Traffic

PREFIX

Length of Side = 13.40

Configuration = Separated

Emission Rate = 6.18E-06

Elevated

Vertical Dimension = 3.66

SZINIT = 0.85

Nodes = 3

295714.90	4022446.90	0.00	1.83	11.69
295766.60	4022452.60	0.00	1.83	11.69
295945.90	4022507.80	0.00	1.83	11.69

LOCATION	VOLUME	295721.560	4022447.634	0.0
LOCATION L0008516	VOLUME	295721.560	4022447.634	0.0
LOCATION L0008517	VOLUME	295746.544	4022450.389	0.0
LOCATION L0008518	VOLUME	295771.338	4022454.059	0.0
LOCATION L0008519	VOLUME	295795.361	4022461.454	0.0
LOCATION L0008520	VOLUME	295819.383	4022468.850	0.0
LOCATION L0008521	VOLUME	295843.406	4022476.246	0.0
LOCATION L0008522	VOLUME	295867.429	4022483.641	0.0
LOCATION L0008523	VOLUME	295891.451	4022491.037	0.0
LOCATION L0008524	VOLUME	295915.474	4022498.433	0.0
LOCATION L0008525	VOLUME	295939.497	4022505.829	0.0

End of LINE VOLUME Source ID = NE_2_T

Line Source Represented by Separated Volume Sources

LINE VOLUME Source ID = NE_3_T

DESCRSRC Noble Ave - Between West and East Store Drives - Truck Traffic

PREFIX

Length of Side = 13.40

Configuration = Separated

Emission Rate = 3.2E-06

Elevated

Vertical Dimension = 3.66

SZINIT = 0.85

Nodes = 2

295945.90	4022507.80	0.00	1.83	10.68
296049.10	4022528.40	0.00	1.83	10.68

LOCATION	VOLUME	295952.470	4022509.112	0.0
LOCATION L0008526	VOLUME	295952.470	4022509.112	0.0
LOCATION L0008527	VOLUME	295974.985	4022513.606	0.0
LOCATION L0008528	VOLUME	295997.500	4022518.100	0.0
LOCATION L0008529	VOLUME	296020.015	4022522.594	0.0
LOCATION L0008530	VOLUME	296042.530	4022527.088	0.0

End of LINE VOLUME Source ID = NE_3_T

Line Source Represented by Separated Volume Sources

LINE VOLUME Source ID = NE_4_T

DESCRSRC Noble Ave - East of East Store Drive - Truck Traffic

PREFIX

Length of Side = 13.40

Configuration = Separated

Emission Rate = 5.59E-06

Elevated

Vertical Dimension = 3.66

SZINIT = 0.85

Nodes = 3

296049.10	4022528.40	0.00	1.83	12.36
296572.70	4022583.80	0.00	1.83	12.36
296697.20	4022591.20	0.00	1.83	12.36

LOCATION	VOLUME	296055.763	4022529.105	0.0
LOCATION L0008531	VOLUME	296055.763	4022529.105	0.0
LOCATION L0008532	VOLUME	296082.192	4022531.901	0.0
LOCATION L0008533	VOLUME	296108.621	4022534.698	0.0
LOCATION L0008534	VOLUME	296135.051	4022537.494	0.0
LOCATION L0008535	VOLUME	296161.480	4022540.290	0.0
LOCATION L0008536	VOLUME	296187.909	4022543.087	0.0
LOCATION L0008537	VOLUME	296214.338	4022545.883	0.0
LOCATION L0008538	VOLUME	296240.768	4022548.680	0.0
LOCATION L0008539	VOLUME	296267.197	4022551.476	0.0
LOCATION L0008540	VOLUME	296293.626	4022554.272	0.0
LOCATION L0008541	VOLUME	296320.055	4022557.069	0.0
LOCATION L0008542	VOLUME	296346.484	4022559.865	0.0
LOCATION L0008543	VOLUME	296372.914	4022562.661	0.0
LOCATION L0008544	VOLUME	296399.343	4022565.458	0.0
LOCATION L0008545	VOLUME	296425.772	4022568.254	0.0
LOCATION L0008546	VOLUME	296452.201	4022571.051	0.0
LOCATION L0008547	VOLUME	296478.631	4022573.847	0.0
LOCATION L0008548	VOLUME	296505.060	4022576.643	0.0
LOCATION L0008549	VOLUME	296531.489	4022579.440	0.0
LOCATION L0008550	VOLUME	296557.918	4022582.236	0.0
LOCATION L0008551	VOLUME	296584.392	4022584.495	0.0

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LOCATION L0008552    VOLUME    296610.922 4022586.072 0.0
LOCATION L0008553    VOLUME    296637.452 4022587.649 0.0
LOCATION L0008554    VOLUME    296663.982 4022589.226 0.0
LOCATION L0008555    VOLUME    296690.512 4022590.802 0.0
** End of LINE VOLUME Source ID = NE_4_T
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = BM_N_T
** DESCRSRC Ben Maddox - North of Noble - Truck Traffic
** PREFIX
** Length of Side = 20.70
** Configuration = Separated
** Emission Rate = 1.88E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 2
** 295461.06, 4022746.90, 0.00, 1.83, 18.50
** 295462.21, 4022527.31, 0.00, 1.83, 18.50
** -----
LOCATION L0008556    VOLUME    295461.117 4022736.550 0.0
LOCATION L0008557    VOLUME    295461.326 4022696.772 0.0
LOCATION L0008558    VOLUME    295461.534 4022656.994 0.0
LOCATION L0008559    VOLUME    295461.742 4022617.216 0.0
LOCATION L0008560    VOLUME    295461.950 4022577.438 0.0
LOCATION L0008561    VOLUME    295462.158 4022537.660 0.0
** End of LINE VOLUME Source ID = BM_N_T
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_E1_T
** DESCRSRC 198 East - Prior to Exit - Truck Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 2.51E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 3
** 295162.13, 4022589.04, 0.00, 1.83, 11.22
** 295278.03, 4022583.51, 0.00, 1.83, 11.22
** 295391.93, 4022571.57, 0.00, 1.83, 11.22
** -----
LOCATION L0008562    VOLUME    295168.818 4022588.722 0.0
LOCATION L0008563    VOLUME    295192.919 4022587.572 0.0
LOCATION L0008564    VOLUME    295217.021 4022586.421 0.0
LOCATION L0008565    VOLUME    295241.123 4022585.271 0.0
LOCATION L0008566    VOLUME    295265.224 4022584.120 0.0
LOCATION L0008567    VOLUME    295289.277 4022582.331 0.0
LOCATION L0008568    VOLUME    295313.275 4022579.816 0.0
LOCATION L0008569    VOLUME    295337.273 4022577.302 0.0
LOCATION L0008570    VOLUME    295361.271 4022574.787 0.0
LOCATION L0008571    VOLUME    295385.268 4022572.273 0.0
** End of LINE VOLUME Source ID = 198_E1_T
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_EX_T
** DESCRSRC 198 East - Exit to Noble Ave - Truck Traffic
** PREFIX
** Length of Side = 9.80
** Configuration = Separated
** Emission Rate = 3.88E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 6
** 295392.80, 4022571.16, 0.00, 1.83, 8.85
** 295557.33, 4022543.20, 0.00, 1.83, 8.85
** 295672.10, 4022523.40, 0.00, 1.83, 8.85
** 295694.40, 4022506.80, 0.00, 1.83, 8.85
** 295706.10, 4022481.60, 0.00, 1.83, 8.85
** 295708.70, 4022449.40, 0.00, 1.83, 8.85
** -----
LOCATION L0008860    VOLUME    295397.633 4022570.339 0.0
LOCATION L0008861    VOLUME    295416.387 4022567.151 0.0
LOCATION L0008862    VOLUME    295435.141 4022563.964 0.0
LOCATION L0008863    VOLUME    295453.895 4022560.776 0.0
LOCATION L0008864    VOLUME    295472.650 4022557.589 0.0
LOCATION L0008865    VOLUME    295491.404 4022554.401 0.0
LOCATION L0008866    VOLUME    295510.158 4022551.214 0.0
LOCATION L0008867    VOLUME    295528.912 4022548.026 0.0
LOCATION L0008868    VOLUME    295547.667 4022544.839 0.0
LOCATION L0008869    VOLUME    295566.417 4022541.629 0.0
LOCATION L0008870    VOLUME    295585.164 4022538.396 0.0
LOCATION L0008871    VOLUME    295603.910 4022535.162 0.0
LOCATION L0008872    VOLUME    295622.656 4022531.929 0.0
LOCATION L0008873    VOLUME    295641.403 4022528.695 0.0
LOCATION L0008874    VOLUME    295660.149 4022525.461 0.0
LOCATION L0008875    VOLUME    295677.631 4022519.282 0.0
LOCATION L0008876    VOLUME    295692.891 4022507.923 0.0
LOCATION L0008877    VOLUME    295701.619 4022491.252 0.0

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LOCATION L0008878    VOLUME    295706.775 4022473.246 0.0
LOCATION L0008879    VOLUME    295708.306 4022454.284 0.0
** End of LINE VOLUME Source ID = 198_EX_T
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_EN_T
** DESCRSRC 198 East - Noble Entrance to 198 East - Truck Traffic
** PREFIX
** Length of Side = 9.80
** Configuration = Separated
** Emission Rate = 4.12E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 5
** 295720.00, 4022448.50, 0.00, 1.83, 8.79
** 295719.20, 4022492.00, 0.00, 1.83, 8.79
** 295733.50, 4022516.90, 0.00, 1.83, 8.79
** 295762.70, 4022526.00, 0.00, 1.83, 8.79
** 296065.70, 4022546.00, 0.00, 1.83, 8.79
** -----
LOCATION L0008592    VOLUME    295719.910 4022453.399 0.0
LOCATION L0008593    VOLUME    295719.563 4022472.285 0.0
LOCATION L0008594    VOLUME    295719.215 4022491.170 0.0
LOCATION L0008595    VOLUME    295728.194 4022507.660 0.0
LOCATION L0008596    VOLUME    295741.361 4022519.350 0.0
LOCATION L0008597    VOLUME    295759.394 4022524.970 0.0
LOCATION L0008598    VOLUME    295778.093 4022527.016 0.0
LOCATION L0008599    VOLUME    295796.941 4022528.260 0.0
LOCATION L0008600    VOLUME    295815.789 4022529.504 0.0
LOCATION L0008601    VOLUME    295834.637 4022530.748 0.0
LOCATION L0008602    VOLUME    295853.484 4022531.992 0.0
LOCATION L0008603    VOLUME    295872.332 4022533.236 0.0
LOCATION L0008604    VOLUME    295891.180 4022534.481 0.0
LOCATION L0008605    VOLUME    295910.028 4022535.725 0.0
LOCATION L0008606    VOLUME    295928.876 4022536.969 0.0
LOCATION L0008607    VOLUME    295947.724 4022538.213 0.0
LOCATION L0008608    VOLUME    295966.571 4022539.457 0.0
LOCATION L0008609    VOLUME    295985.419 4022540.701 0.0
LOCATION L0008610    VOLUME    296004.267 4022541.945 0.0
LOCATION L0008611    VOLUME    296023.115 4022543.189 0.0
LOCATION L0008612    VOLUME    296041.963 4022544.433 0.0
LOCATION L0008613    VOLUME    296060.811 4022545.677 0.0
** End of LINE VOLUME Source ID = 198_EN_T
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_E2_T
** DESCRSRC 198 East - 198 East of Entrance - Truck Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated
** Emission Rate = 6.81E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 2
** 296065.30, 4022553.00, 0.00, 1.83, 12.44
** 296690.50, 4022619.20, 0.00, 1.83, 12.44
** -----
LOCATION L0008614    VOLUME    296071.963 4022553.705 0.0
LOCATION L0008615    VOLUME    296098.566 4022556.522 0.0
LOCATION L0008616    VOLUME    296125.169 4022559.339 0.0
LOCATION L0008617    VOLUME    296151.772 4022562.156 0.0
LOCATION L0008618    VOLUME    296178.376 4022564.973 0.0
LOCATION L0008619    VOLUME    296204.979 4022567.790 0.0
LOCATION L0008620    VOLUME    296231.582 4022570.607 0.0
LOCATION L0008621    VOLUME    296258.185 4022573.424 0.0
LOCATION L0008622    VOLUME    296284.789 4022576.241 0.0
LOCATION L0008623    VOLUME    296311.392 4022579.058 0.0
LOCATION L0008624    VOLUME    296337.995 4022581.875 0.0
LOCATION L0008625    VOLUME    296364.598 4022584.692 0.0
LOCATION L0008626    VOLUME    296391.202 4022587.508 0.0
LOCATION L0008627    VOLUME    296417.805 4022590.325 0.0
LOCATION L0008628    VOLUME    296444.408 4022593.142 0.0
LOCATION L0008629    VOLUME    296471.011 4022595.959 0.0
LOCATION L0008630    VOLUME    296497.615 4022598.776 0.0
LOCATION L0008631    VOLUME    296524.218 4022601.593 0.0
LOCATION L0008632    VOLUME    296550.821 4022604.410 0.0
LOCATION L0008633    VOLUME    296577.424 4022607.227 0.0
LOCATION L0008634    VOLUME    296604.028 4022610.044 0.0
LOCATION L0008635    VOLUME    296630.631 4022612.861 0.0
LOCATION L0008636    VOLUME    296657.234 4022615.678 0.0
LOCATION L0008637    VOLUME    296683.837 4022618.495 0.0
** End of LINE VOLUME Source ID = 198_E2_T
** -----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = 198_W4_T
** DESCRSRC 198 West - After Mineral Entrance - Truck Traffic
** PREFIX
** Length of Side = 13.40
** Configuration = Separated

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** Emission Rate = 2.91E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 3
** 295420.08, 4022582.61, 0.00, 1.83, 11.45
** 295276.23, 4022600.92, 0.00, 1.83, 11.45
** 295162.09, 4022610.14, 0.00, 1.83, 11.45
**
-----
LOCATION L0008638 VOLUME 295413.434 4022583.459 0.0
LOCATION L0008639 VOLUME 295389.019 4022586.566 0.0
LOCATION L0008640 VOLUME 295364.604 4022589.673 0.0
LOCATION L0008641 VOLUME 295340.189 4022592.780 0.0
LOCATION L0008642 VOLUME 295315.774 4022595.887 0.0
LOCATION L0008643 VOLUME 295291.359 4022598.994 0.0
LOCATION L0008644 VOLUME 295266.899 4022601.673 0.0
LOCATION L0008645 VOLUME 295242.367 4022603.655 0.0
LOCATION L0008646 VOLUME 295217.835 4022605.637 0.0
LOCATION L0008647 VOLUME 295193.303 4022607.619 0.0
LOCATION L0008648 VOLUME 295168.771 4022609.601 0.0
** End of LINE VOLUME Source ID = 198_W4_T
LOCATION PARK_1 AREAPOLY 296051.616 4022381.832 0.0
** DESCRSRC Proposed Parking Area 1
LOCATION PARK_2 AREAPOLY 296165.268 4022306.364 0.0
** DESCRSRC Proposed Parking Area 2
**
-----
** Line Source Represented by Separated Volume Sources
** LINE VOLUME Source ID = P_OS_HD
** DESCRSRC Proposed - On-site Heavy Duty Truck Route
** PREFIX
** Length of Side = 3.66
** Configuration = Separated
** Emission Rate = 8.51E-06
** Elevated
** Vertical Dimension = 3.66
** SZINIT = 0.85
** Nodes = 10
** 296047.90, 4022523.80, 0.00, 1.83, 3.39
** 296047.90, 4022450.90, 0.00, 1.83, 3.39
** 296054.55, 4022442.90, 0.00, 1.83, 3.39
** 296068.50, 4022440.00, 0.00, 1.83, 3.39
** 296122.40, 4022439.50, 0.00, 1.83, 3.39
** 296169.15, 4022439.12, 0.00, 1.83, 3.39
** 296169.14, 4022367.82, 0.00, 1.83, 3.39
** 296169.86, 4022289.73, 0.00, 1.83, 3.39
** 296166.17, 4022289.92, 0.00, 1.83, 3.39
** 296105.18, 4022289.48, 0.00, 1.83, 3.39
**
-----
LOCATION L0008649 VOLUME 296047.900 4022521.970 0.0
LOCATION L0008650 VOLUME 296047.900 4022514.673 0.0
LOCATION L0008651 VOLUME 296047.900 4022507.376 0.0
LOCATION L0008652 VOLUME 296047.900 4022500.080 0.0
LOCATION L0008653 VOLUME 296047.900 4022492.783 0.0
LOCATION L0008654 VOLUME 296047.900 4022485.486 0.0
LOCATION L0008655 VOLUME 296047.900 4022478.189 0.0
LOCATION L0008656 VOLUME 296047.900 4022470.893 0.0
LOCATION L0008657 VOLUME 296047.900 4022463.596 0.0
LOCATION L0008658 VOLUME 296047.900 4022456.299 0.0
LOCATION L0008659 VOLUME 296049.113 4022449.441 0.0
LOCATION L0008660 VOLUME 296053.777 4022443.829 0.0
LOCATION L0008661 VOLUME 296060.511 4022441.661 0.0
LOCATION L0008662 VOLUME 296067.655 4022440.176 0.0
LOCATION L0008663 VOLUME 296074.933 4022439.940 0.0
LOCATION L0008664 VOLUME 296082.230 4022439.873 0.0
LOCATION L0008665 VOLUME 296089.526 4022439.805 0.0
LOCATION L0008666 VOLUME 296096.823 4022439.737 0.0
LOCATION L0008667 VOLUME 296104.119 4022439.670 0.0
LOCATION L0008668 VOLUME 296111.416 4022439.602 0.0
LOCATION L0008669 VOLUME 296118.712 4022439.534 0.0
LOCATION L0008670 VOLUME 296126.008 4022439.471 0.0
LOCATION L0008671 VOLUME 296133.305 4022439.411 0.0
LOCATION L0008672 VOLUME 296140.602 4022439.352 0.0
LOCATION L0008673 VOLUME 296147.898 4022439.292 0.0
LOCATION L0008674 VOLUME 296155.195 4022439.233 0.0
LOCATION L0008675 VOLUME 296162.491 4022439.173 0.0
LOCATION L0008676 VOLUME 296169.147 4022438.478 0.0
LOCATION L0008677 VOLUME 296169.146 4022431.181 0.0
LOCATION L0008678 VOLUME 296169.145 4022423.884 0.0
LOCATION L0008679 VOLUME 296169.144 4022416.588 0.0
LOCATION L0008680 VOLUME 296169.142 4022409.291 0.0
LOCATION L0008681 VOLUME 296169.141 4022401.994 0.0
LOCATION L0008682 VOLUME 296169.140 4022394.697 0.0
LOCATION L0008683 VOLUME 296169.139 4022387.401 0.0
LOCATION L0008684 VOLUME 296169.138 4022380.104 0.0
LOCATION L0008685 VOLUME 296169.137 4022372.807 0.0
LOCATION L0008686 VOLUME 296169.158 4022365.510 0.0
LOCATION L0008687 VOLUME 296169.225 4022358.214 0.0
LOCATION L0008688 VOLUME 296169.293 4022350.917 0.0
LOCATION L0008689 VOLUME 296169.361 4022343.621 0.0
LOCATION L0008690 VOLUME 296169.429 4022336.325 0.0
LOCATION L0008691 VOLUME 296169.496 4022329.028 0.0

```

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LOCATION L0008692	VOLUME	296169.564	4022321.732	0.0
LOCATION L0008693	VOLUME	296169.632	4022314.435	0.0
LOCATION L0008694	VOLUME	296169.700	4022307.139	0.0
LOCATION L0008695	VOLUME	296169.767	4022299.842	0.0
LOCATION L0008696	VOLUME	296169.835	4022292.546	0.0
LOCATION L0008697	VOLUME	296165.385	4022289.913	0.0
LOCATION L0008698	VOLUME	296158.089	4022289.860	0.0
LOCATION L0008699	VOLUME	296150.792	4022289.807	0.0
LOCATION L0008700	VOLUME	296143.496	4022289.754	0.0
LOCATION L0008701	VOLUME	296136.199	4022289.701	0.0
LOCATION L0008702	VOLUME	296128.903	4022289.649	0.0
LOCATION L0008703	VOLUME	296121.606	4022289.596	0.0
LOCATION L0008704	VOLUME	296114.309	4022289.543	0.0
LOCATION L0008705	VOLUME	296107.013	4022289.490	0.0

** End of LINE VOLUME Source ID = P_OS_HD
 ** -----
 ** Line Source Represented by Separated Volume Sources
 ** LINE VOLUME Source ID = P_OS_MHD
 ** DESCRSRC Proposed - On-site Medium Heavy Duty Truck Route
 ** PREFIX
 ** Length of Side = 3.66
 ** Configuration = Separated
 ** Emission Rate = 0.0000101
 ** Elevated
 ** Vertical Dimension = 3.66
 ** SZINIT = 0.85
 ** Nodes = 12
 ** 296060.00, 4022265.00, 0.00, 1.83, 3.38
 ** 295977.30, 4022265.20, 0.00, 1.83, 3.38
 ** 295917.00, 4022266.10, 0.00, 1.83, 3.38
 ** 295874.10, 4022267.20, 0.00, 1.83, 3.38
 ** 295874.10, 4022379.90, 0.00, 1.83, 3.38
 ** 295874.80, 4022448.20, 0.00, 1.83, 3.38
 ** 295879.60, 4022455.90, 0.00, 1.83, 3.38
 ** 295903.30, 4022463.00, 0.00, 1.83, 3.38
 ** 295924.90, 4022466.70, 0.00, 1.83, 3.38
 ** 295941.90, 4022468.30, 0.00, 1.83, 3.38
 ** 295953.40, 4022482.90, 0.00, 1.83, 3.38
 ** 295945.40, 4022506.20, 0.00, 1.83, 3.38
 ** -----

LOCATION L0008706	VOLUME	296058.170	4022265.004	0.0
LOCATION L0008707	VOLUME	296050.908	4022265.022	0.0
LOCATION L0008708	VOLUME	296043.646	4022265.040	0.0
LOCATION L0008709	VOLUME	296036.384	4022265.057	0.0
LOCATION L0008710	VOLUME	296029.122	4022265.075	0.0
LOCATION L0008711	VOLUME	296021.860	4022265.092	0.0
LOCATION L0008712	VOLUME	296014.598	4022265.110	0.0
LOCATION L0008713	VOLUME	296007.336	4022265.127	0.0
LOCATION L0008714	VOLUME	296000.075	4022265.145	0.0
LOCATION L0008715	VOLUME	295992.813	4022265.162	0.0
LOCATION L0008716	VOLUME	295985.551	4022265.180	0.0
LOCATION L0008717	VOLUME	295978.289	4022265.198	0.0
LOCATION L0008718	VOLUME	295971.027	4022265.216	0.0
LOCATION L0008719	VOLUME	295963.766	4022265.234	0.0
LOCATION L0008720	VOLUME	295956.505	4022265.252	0.0
LOCATION L0008721	VOLUME	295949.244	4022265.270	0.0
LOCATION L0008722	VOLUME	295941.983	4022265.288	0.0
LOCATION L0008723	VOLUME	295934.722	4022265.306	0.0
LOCATION L0008724	VOLUME	295927.461	4022265.324	0.0
LOCATION L0008725	VOLUME	295920.200	4022265.342	0.0
LOCATION L0008726	VOLUME	295912.939	4022265.360	0.0
LOCATION L0008727	VOLUME	295905.678	4022265.378	0.0
LOCATION L0008728	VOLUME	295898.417	4022265.396	0.0
LOCATION L0008729	VOLUME	295891.156	4022265.414	0.0
LOCATION L0008730	VOLUME	295883.895	4022265.432	0.0
LOCATION L0008731	VOLUME	295876.634	4022265.450	0.0
LOCATION L0008732	VOLUME	295869.373	4022265.468	0.0
LOCATION L0008733	VOLUME	295862.112	4022265.486	0.0
LOCATION L0008734	VOLUME	295854.851	4022265.504	0.0
LOCATION L0008735	VOLUME	295847.590	4022265.522	0.0
LOCATION L0008736	VOLUME	295840.329	4022265.540	0.0
LOCATION L0008737	VOLUME	295833.068	4022265.558	0.0
LOCATION L0008738	VOLUME	295825.807	4022265.576	0.0
LOCATION L0008739	VOLUME	295818.546	4022265.594	0.0
LOCATION L0008740	VOLUME	295811.285	4022265.612	0.0
LOCATION L0008741	VOLUME	295804.024	4022265.630	0.0
LOCATION L0008742	VOLUME	295796.763	4022265.648	0.0
LOCATION L0008743	VOLUME	295789.502	4022265.666	0.0
LOCATION L0008744	VOLUME	295782.241	4022265.684	0.0
LOCATION L0008745	VOLUME	295774.980	4022265.702	0.0
LOCATION L0008746	VOLUME	295767.719	4022265.720	0.0
LOCATION L0008747	VOLUME	295760.458	4022265.738	0.0
LOCATION L0008748	VOLUME	295753.197	4022265.756	0.0
LOCATION L0008749	VOLUME	295745.936	4022265.774	0.0
LOCATION L0008750	VOLUME	295738.675	4022265.792	0.0
LOCATION L0008751	VOLUME	295731.414	4022265.810	0.0
LOCATION L0008752	VOLUME	295724.153	4022265.828	0.0
LOCATION L0008753	VOLUME	295716.892	4022265.846	0.0
LOCATION L0008754	VOLUME	295709.631	4022265.864	0.0
LOCATION L0008755	VOLUME	295702.370	4022265.882	0.0
LOCATION L0008756	VOLUME	295695.109	4022265.900	0.0

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LOCATION L0008757	VOLUME	295877.585	4022452.668	0.0
LOCATION L0008758	VOLUME	295882.908	4022456.891	0.0
LOCATION L0008759	VOLUME	295889.865	4022458.975	0.0
LOCATION L0008760	VOLUME	295896.821	4022461.059	0.0
LOCATION L0008761	VOLUME	295903.791	4022463.084	0.0
LOCATION L0008762	VOLUME	295910.949	4022464.310	0.0
LOCATION L0008763	VOLUME	295918.107	4022465.536	0.0
LOCATION L0008764	VOLUME	295925.268	4022466.735	0.0
LOCATION L0008765	VOLUME	295932.498	4022467.415	0.0
LOCATION L0008766	VOLUME	295939.728	4022468.096	0.0
LOCATION L0008767	VOLUME	295945.044	4022472.291	0.0
LOCATION L0008768	VOLUME	295949.537	4022477.996	0.0
LOCATION L0008769	VOLUME	295953.069	4022483.864	0.0
LOCATION L0008770	VOLUME	295950.711	4022490.732	0.0
LOCATION L0008771	VOLUME	295948.353	4022497.601	0.0
LOCATION L0008772	VOLUME	295945.994	4022504.469	0.0
** End of LINE VOLUME Source ID = P_OS_MHD				
LOCATION P_TRU	POINT	296097.043	4022289.276	0.0
** DESCRSRC Proposed TRU Location				
LOCATION P_IDLE	POINT	296097.043	4022289.276	0.0
** DESCRSRC Proposed Truck Idle Location				
** -----				
** Line Source Represented by Separated Volume Sources				
** LINE VOLUME Source ID = 198WT2				
** DESCRSRC				
** PREFIX				
** Length of Side = 13.41				
** Configuration = Separated				
** Emission Rate = 0.0				
** Elevated				
** Vertical Dimension = 3.66				
** SZINIT = 0.85				
** Nodes = 5				
** 295937.43, 4022555.49, 0.00, 1.83, 11.89				
** 295771.47, 4022563.30, 0.00, 1.83, 11.89				
** 295747.39, 4022573.71, 0.00, 1.83, 11.89				
** 295718.76, 4022599.74, 0.00, 1.83, 11.89				
** 295714.20, 4022637.49, 0.00, 1.83, 11.89				
** -----				
LOCATION L0009113	VOLUME	295930.728	4022555.805	0.0
LOCATION L0009114	VOLUME	295905.188	4022557.007	0.0
LOCATION L0009115	VOLUME	295879.648	4022558.208	0.0
LOCATION L0009116	VOLUME	295854.108	4022559.410	0.0
LOCATION L0009117	VOLUME	295828.568	4022560.612	0.0
LOCATION L0009118	VOLUME	295803.028	4022561.814	0.0
LOCATION L0009119	VOLUME	295777.488	4022563.016	0.0
LOCATION L0009120	VOLUME	295753.532	4022571.057	0.0
LOCATION L0009121	VOLUME	295733.423	4022586.411	0.0
LOCATION L0009122	VOLUME	295718.068	4022605.449	0.0
LOCATION L0009123	VOLUME	295715.004	4022630.833	0.0
** End of LINE VOLUME Source ID = 198WT2				
** -----				
** Line Source Represented by Separated Volume Sources				
** LINE VOLUME Source ID = 198WT3				
** DESCRSRC				
** PREFIX				
** Length of Side = 13.41				
** Configuration = Separated				
** Emission Rate = 0.0				
** Elevated				
** Vertical Dimension = 3.66				
** SZINIT = 0.85				
** Nodes = 5				
** 295705.74, 4022640.09, 0.00, 1.83, 11.78				
** 295703.79, 4022606.25, 0.00, 1.83, 11.78				
** 295694.03, 4022584.78, 0.00, 1.83, 11.78				
** 295677.76, 4022562.65, 0.00, 1.83, 11.78				
** 295446.07, 4022580.22, 0.00, 1.83, 11.78				
** -----				
LOCATION L0009124	VOLUME	295705.354	4022633.399	0.0
LOCATION L0009125	VOLUME	295703.896	4022608.117	0.0
LOCATION L0009126	VOLUME	295694.082	4022584.898	0.0
LOCATION L0009127	VOLUME	295679.104	4022564.481	0.0
LOCATION L0009128	VOLUME	295654.773	4022564.391	0.0
LOCATION L0009129	VOLUME	295629.521	4022566.307	0.0
LOCATION L0009130	VOLUME	295604.269	4022568.222	0.0
LOCATION L0009131	VOLUME	295579.017	4022570.137	0.0
LOCATION L0009132	VOLUME	295553.765	4022572.052	0.0
LOCATION L0009133	VOLUME	295528.513	4022573.967	0.0
LOCATION L0009134	VOLUME	295503.261	4022575.882	0.0
LOCATION L0009135	VOLUME	295478.009	4022577.798	0.0
LOCATION L0009136	VOLUME	295452.757	4022579.713	0.0
** End of LINE VOLUME Source ID = 198WT3				
** Source Parameters **				
** LINE VOLUME Source ID = N_W				
SRCPARAM L0008271	6.61E-08	0.50	15.51	0.35
SRCPARAM L0008272	6.61E-08	0.50	15.51	0.35
SRCPARAM L0008273	6.61E-08	0.50	15.51	0.35
SRCPARAM L0008274	6.61E-08	0.50	15.51	0.35
SRCPARAM L0008275	6.61E-08	0.50	15.51	0.35
SRCPARAM L0008276	6.61E-08	0.50	15.51	0.35

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SRCPARAM	L0008277	6.61E-08	0.50	15.51
SRCPARAM	L0008278	6.61E-08	0.50	15.51
SRCPARAM	L0008279	6.61E-08	0.50	15.51
SRCPARAM	L0008280	6.61E-08	0.50	15.51
**				
**	LINE VOLUME Source ID = NE_1			
SRCPARAM	L0008494	4.1818E-07	0.50	11.45
SRCPARAM	L0008495	4.1818E-07	0.50	11.45
SRCPARAM	L0008496	4.1818E-07	0.50	11.45
SRCPARAM	L0008497	4.1818E-07	0.50	11.45
SRCPARAM	L0008498	4.1818E-07	0.50	11.45
SRCPARAM	L0008499	4.1818E-07	0.50	11.45
SRCPARAM	L0008500	4.1818E-07	0.50	11.45
SRCPARAM	L0008501	4.1818E-07	0.50	11.45
SRCPARAM	L0008502	4.1818E-07	0.50	11.45
SRCPARAM	L0008503	4.1818E-07	0.50	11.45
SRCPARAM	L0008504	4.1818E-07	0.50	11.45
**				
**	LINE VOLUME Source ID = NE_2			
SRCPARAM	L0008292	4.94E-07	0.50	11.68
SRCPARAM	L0008293	4.94E-07	0.50	11.68
SRCPARAM	L0008294	4.94E-07	0.50	11.68
SRCPARAM	L0008295	4.94E-07	0.50	11.68
SRCPARAM	L0008296	4.94E-07	0.50	11.68
SRCPARAM	L0008297	4.94E-07	0.50	11.68
SRCPARAM	L0008298	4.94E-07	0.50	11.68
SRCPARAM	L0008299	4.94E-07	0.50	11.68
SRCPARAM	L0008300	4.94E-07	0.50	11.68
SRCPARAM	L0008301	4.94E-07	0.50	11.68
**				
**	LINE VOLUME Source ID = NE_3			
SRCPARAM	L0008302	3.3E-07	0.50	10.68
SRCPARAM	L0008303	3.3E-07	0.50	10.68
SRCPARAM	L0008304	3.3E-07	0.50	10.68
SRCPARAM	L0008305	3.3E-07	0.50	10.68
SRCPARAM	L0008306	3.3E-07	0.50	10.68
**				
**	LINE VOLUME Source ID = NE_4			
SRCPARAM	L0008307	6.64E-08	0.50	12.36
SRCPARAM	L0008308	6.64E-08	0.50	12.36
SRCPARAM	L0008309	6.64E-08	0.50	12.36
SRCPARAM	L0008310	6.64E-08	0.50	12.36
SRCPARAM	L0008311	6.64E-08	0.50	12.36
SRCPARAM	L0008312	6.64E-08	0.50	12.36
SRCPARAM	L0008313	6.64E-08	0.50	12.36
SRCPARAM	L0008314	6.64E-08	0.50	12.36
SRCPARAM	L0008315	6.64E-08	0.50	12.36
SRCPARAM	L0008316	6.64E-08	0.50	12.36
SRCPARAM	L0008317	6.64E-08	0.50	12.36
SRCPARAM	L0008318	6.64E-08	0.50	12.36
SRCPARAM	L0008319	6.64E-08	0.50	12.36
SRCPARAM	L0008320	6.64E-08	0.50	12.36
SRCPARAM	L0008321	6.64E-08	0.50	12.36
SRCPARAM	L0008322	6.64E-08	0.50	12.36
SRCPARAM	L0008323	6.64E-08	0.50	12.36
SRCPARAM	L0008324	6.64E-08	0.50	12.36
SRCPARAM	L0008325	6.64E-08	0.50	12.36
SRCPARAM	L0008326	6.64E-08	0.50	12.36
SRCPARAM	L0008327	6.64E-08	0.50	12.36
SRCPARAM	L0008328	6.64E-08	0.50	12.36
SRCPARAM	L0008329	6.64E-08	0.50	12.36
SRCPARAM	L0008330	6.64E-08	0.50	12.36
SRCPARAM	L0008331	6.64E-08	0.50	12.36
**				
**	LINE VOLUME Source ID = BM_N			
SRCPARAM	L0008332	3.1667E-07	0.50	18.35
SRCPARAM	L0008333	3.1667E-07	0.50	18.35
SRCPARAM	L0008334	3.1667E-07	0.50	18.35
SRCPARAM	L0008335	3.1667E-07	0.50	18.35
SRCPARAM	L0008336	3.1667E-07	0.50	18.35
SRCPARAM	L0008337	3.1667E-07	0.50	18.35
**				
**	LINE VOLUME Source ID = BM_S			
SRCPARAM	L0008338	2.7444E-07	0.50	18.89
SRCPARAM	L0008339	2.7444E-07	0.50	18.89
SRCPARAM	L0008340	2.7444E-07	0.50	18.89
SRCPARAM	L0008341	2.7444E-07	0.50	18.89
SRCPARAM	L0008342	2.7444E-07	0.50	18.89
SRCPARAM	L0008343	2.7444E-07	0.50	18.89
SRCPARAM	L0008344	2.7444E-07	0.50	18.89
SRCPARAM	L0008345	2.7444E-07	0.50	18.89
SRCPARAM	L0008346	2.7444E-07	0.50	18.89
SRCPARAM	L0008347	2.7444E-07	0.50	18.89
SRCPARAM	L0008348	2.7444E-07	0.50	18.89
SRCPARAM	L0008349	2.7444E-07	0.50	18.89
SRCPARAM	L0008350	2.7444E-07	0.50	18.89
SRCPARAM	L0008351	2.7444E-07	0.50	18.89
SRCPARAM	L0008352	2.7444E-07	0.50	18.89
SRCPARAM	L0008353	2.7444E-07	0.50	18.89
SRCPARAM	L0008354	2.7444E-07	0.50	18.89
SRCPARAM	L0008355	2.7444E-07	0.50	18.89

** -----				
**	LINE VOLUME Source ID = 198_E_1			
	SRCPARAM L0008356	3.42E-08	0.50	11.30
	SRCPARAM L0008357	3.42E-08	0.50	11.30
	SRCPARAM L0008358	3.42E-08	0.50	11.30
	SRCPARAM L0008359	3.42E-08	0.50	11.30
	SRCPARAM L0008360	3.42E-08	0.50	11.30
	SRCPARAM L0008361	3.42E-08	0.50	11.30
	SRCPARAM L0008362	3.42E-08	0.50	11.30
	SRCPARAM L0008363	3.42E-08	0.50	11.30
	SRCPARAM L0008364	3.42E-08	0.50	11.30
	SRCPARAM L0008365	3.42E-08	0.50	11.30
** -----				
**	LINE VOLUME Source ID = 198_EXIT			
	SRCPARAM L0008366	5.4E-08	0.50	9.11
	SRCPARAM L0008367	5.4E-08	0.50	9.11
	SRCPARAM L0008368	5.4E-08	0.50	9.11
	SRCPARAM L0008369	5.4E-08	0.50	9.11
	SRCPARAM L0008370	5.4E-08	0.50	9.11
	SRCPARAM L0008371	5.4E-08	0.50	9.11
	SRCPARAM L0008372	5.4E-08	0.50	9.11
	SRCPARAM L0008373	5.4E-08	0.50	9.11
	SRCPARAM L0008374	5.4E-08	0.50	9.11
	SRCPARAM L0008375	5.4E-08	0.50	9.11
	SRCPARAM L0008376	5.4E-08	0.50	9.11
	SRCPARAM L0008377	5.4E-08	0.50	9.11
	SRCPARAM L0008378	5.4E-08	0.50	9.11
	SRCPARAM L0008379	5.4E-08	0.50	9.11
	SRCPARAM L0008380	5.4E-08	0.50	9.11
	SRCPARAM L0008381	5.4E-08	0.50	9.11
	SRCPARAM L0008382	5.4E-08	0.50	9.11
	SRCPARAM L0008383	5.4E-08	0.50	9.11
	SRCPARAM L0008384	5.4E-08	0.50	9.11
	SRCPARAM L0008385	5.4E-08	0.50	9.11
** -----				
**	LINE VOLUME Source ID = 198_ENTR			
	SRCPARAM L0008386	1.4545E-08	0.50	8.79
	SRCPARAM L0008387	1.4545E-08	0.50	8.79
	SRCPARAM L0008388	1.4545E-08	0.50	8.79
	SRCPARAM L0008389	1.4545E-08	0.50	8.79
	SRCPARAM L0008390	1.4545E-08	0.50	8.79
	SRCPARAM L0008391	1.4545E-08	0.50	8.79
	SRCPARAM L0008392	1.4545E-08	0.50	8.79
	SRCPARAM L0008393	1.4545E-08	0.50	8.79
	SRCPARAM L0008394	1.4545E-08	0.50	8.79
	SRCPARAM L0008395	1.4545E-08	0.50	8.79
	SRCPARAM L0008396	1.4545E-08	0.50	8.79
	SRCPARAM L0008397	1.4545E-08	0.50	8.79
	SRCPARAM L0008398	1.4545E-08	0.50	8.79
	SRCPARAM L0008399	1.4545E-08	0.50	8.79
	SRCPARAM L0008400	1.4545E-08	0.50	8.79
	SRCPARAM L0008401	1.4545E-08	0.50	8.79
	SRCPARAM L0008402	1.4545E-08	0.50	8.79
	SRCPARAM L0008403	1.4545E-08	0.50	8.79
	SRCPARAM L0008404	1.4545E-08	0.50	8.79
	SRCPARAM L0008405	1.4545E-08	0.50	8.79
	SRCPARAM L0008406	1.4545E-08	0.50	8.79
	SRCPARAM L0008407	1.4545E-08	0.50	8.79
** -----				
**	LINE VOLUME Source ID = 198_E_2			
	SRCPARAM L0008408	1.075E-08	0.50	12.44
	SRCPARAM L0008409	1.075E-08	0.50	12.44
	SRCPARAM L0008410	1.075E-08	0.50	12.44
	SRCPARAM L0008411	1.075E-08	0.50	12.44
	SRCPARAM L0008412	1.075E-08	0.50	12.44
	SRCPARAM L0008413	1.075E-08	0.50	12.44
	SRCPARAM L0008414	1.075E-08	0.50	12.44
	SRCPARAM L0008415	1.075E-08	0.50	12.44
	SRCPARAM L0008416	1.075E-08	0.50	12.44
	SRCPARAM L0008417	1.075E-08	0.50	12.44
	SRCPARAM L0008418	1.075E-08	0.50	12.44
	SRCPARAM L0008419	1.075E-08	0.50	12.44
	SRCPARAM L0008420	1.075E-08	0.50	12.44
	SRCPARAM L0008421	1.075E-08	0.50	12.44
	SRCPARAM L0008422	1.075E-08	0.50	12.44
	SRCPARAM L0008423	1.075E-08	0.50	12.44
	SRCPARAM L0008424	1.075E-08	0.50	12.44
	SRCPARAM L0008425	1.075E-08	0.50	12.44
	SRCPARAM L0008426	1.075E-08	0.50	12.44
	SRCPARAM L0008427	1.075E-08	0.50	12.44
	SRCPARAM L0008428	1.075E-08	0.50	12.44
	SRCPARAM L0008429	1.075E-08	0.50	12.44
	SRCPARAM L0008430	1.075E-08	0.50	12.44
	SRCPARAM L0008431	1.075E-08	0.50	12.44
** -----				
**	LINE VOLUME Source ID = 198_W_1			
	SRCPARAM L0008432	1.0704E-08	0.50	12.38
	SRCPARAM L0008433	1.0704E-08	0.50	12.38
	SRCPARAM L0008434	1.0704E-08	0.50	12.38
	SRCPARAM L0008435	1.0704E-08	0.50	12.38
	SRCPARAM L0008436	1.0704E-08	0.50	12.38

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SRCPARAM	L0008437	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008438	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008439	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008440	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008441	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008442	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008443	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008444	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008445	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008446	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008447	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008448	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008449	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008450	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008451	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008452	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008453	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008454	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008455	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008456	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008457	1.0704E-08	0.50	12.38	0.35
SRCPARAM	L0008458	1.0704E-08	0.50	12.38	0.35
**					
** LINE VOLUME Source ID = 198_W_2					
SRCPARAM	L0008968	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008969	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008970	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008971	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008972	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008973	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008974	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008975	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008976	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008977	1.9E-08	0.00	11.86	0.35
SRCPARAM	L0008978	1.9E-08	0.00	11.86	0.35
**					
** LINE VOLUME Source ID = 198_W_3					
SRCPARAM	L0009137	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009138	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009139	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009140	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009141	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009142	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009143	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009144	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009145	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009146	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009147	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009148	6.9538E-08	0.50	11.91	0.35
SRCPARAM	L0009149	6.9538E-08	0.50	11.91	0.35
**					
** LINE VOLUME Source ID = 198_W_4					
SRCPARAM	L0008483	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008484	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008485	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008486	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008487	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008488	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008489	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008490	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008491	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008492	3.6091E-08	0.50	11.89	0.35
SRCPARAM	L0008493	3.6091E-08	0.50	11.89	0.35
**					
** LINE VOLUME Source ID = NE_1_T					
SRCPARAM	L0008505	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008506	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008507	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008508	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008509	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008510	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008511	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008512	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008513	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008514	2.0273E-07	1.83	11.22	0.85
SRCPARAM	L0008515	2.0273E-07	1.83	11.22	0.85
**					
** LINE VOLUME Source ID = NE_2_T					
SRCPARAM	L0008516	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008517	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008518	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008519	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008520	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008521	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008522	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008523	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008524	6.18E-07	1.83	11.69	0.85
SRCPARAM	L0008525	6.18E-07	1.83	11.69	0.85
**					
** LINE VOLUME Source ID = NE_3_T					
SRCPARAM	L0008526	6.4E-07	1.83	10.68	0.85

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SRCPARAM	L0008527	6.4E-07	1.83	10.68
SRCPARAM	L0008528	6.4E-07	1.83	10.68
SRCPARAM	L0008529	6.4E-07	1.83	10.68
SRCPARAM	L0008530	6.4E-07	1.83	10.68

**	LINE VOLUME Source ID = NE_4_T			
SRCPARAM	L0008531	2.236E-07	1.83	12.36
SRCPARAM	L0008532	2.236E-07	1.83	12.36
SRCPARAM	L0008533	2.236E-07	1.83	12.36
SRCPARAM	L0008534	2.236E-07	1.83	12.36
SRCPARAM	L0008535	2.236E-07	1.83	12.36
SRCPARAM	L0008536	2.236E-07	1.83	12.36
SRCPARAM	L0008537	2.236E-07	1.83	12.36
SRCPARAM	L0008538	2.236E-07	1.83	12.36
SRCPARAM	L0008539	2.236E-07	1.83	12.36
SRCPARAM	L0008540	2.236E-07	1.83	12.36
SRCPARAM	L0008541	2.236E-07	1.83	12.36
SRCPARAM	L0008542	2.236E-07	1.83	12.36
SRCPARAM	L0008543	2.236E-07	1.83	12.36
SRCPARAM	L0008544	2.236E-07	1.83	12.36
SRCPARAM	L0008545	2.236E-07	1.83	12.36
SRCPARAM	L0008546	2.236E-07	1.83	12.36
SRCPARAM	L0008547	2.236E-07	1.83	12.36
SRCPARAM	L0008548	2.236E-07	1.83	12.36
SRCPARAM	L0008549	2.236E-07	1.83	12.36
SRCPARAM	L0008550	2.236E-07	1.83	12.36
SRCPARAM	L0008551	2.236E-07	1.83	12.36
SRCPARAM	L0008552	2.236E-07	1.83	12.36
SRCPARAM	L0008553	2.236E-07	1.83	12.36
SRCPARAM	L0008554	2.236E-07	1.83	12.36
SRCPARAM	L0008555	2.236E-07	1.83	12.36

**	LINE VOLUME Source ID = BM_N_T			
SRCPARAM	L0008556	3.1333E-07	1.83	18.50
SRCPARAM	L0008557	3.1333E-07	1.83	18.50
SRCPARAM	L0008558	3.1333E-07	1.83	18.50
SRCPARAM	L0008559	3.1333E-07	1.83	18.50
SRCPARAM	L0008560	3.1333E-07	1.83	18.50
SRCPARAM	L0008561	3.1333E-07	1.83	18.50

**	LINE VOLUME Source ID = 198_E1_T			
SRCPARAM	L0008562	2.51E-07	1.83	11.22
SRCPARAM	L0008563	2.51E-07	1.83	11.22
SRCPARAM	L0008564	2.51E-07	1.83	11.22
SRCPARAM	L0008565	2.51E-07	1.83	11.22
SRCPARAM	L0008566	2.51E-07	1.83	11.22
SRCPARAM	L0008567	2.51E-07	1.83	11.22
SRCPARAM	L0008568	2.51E-07	1.83	11.22
SRCPARAM	L0008569	2.51E-07	1.83	11.22
SRCPARAM	L0008570	2.51E-07	1.83	11.22
SRCPARAM	L0008571	2.51E-07	1.83	11.22

**	LINE VOLUME Source ID = 198_EX_T			
SRCPARAM	L0008860	1.94E-07	1.83	8.85
SRCPARAM	L0008861	1.94E-07	1.83	8.85
SRCPARAM	L0008862	1.94E-07	1.83	8.85
SRCPARAM	L0008863	1.94E-07	1.83	8.85
SRCPARAM	L0008864	1.94E-07	1.83	8.85
SRCPARAM	L0008865	1.94E-07	1.83	8.85
SRCPARAM	L0008866	1.94E-07	1.83	8.85
SRCPARAM	L0008867	1.94E-07	1.83	8.85
SRCPARAM	L0008868	1.94E-07	1.83	8.85
SRCPARAM	L0008869	1.94E-07	1.83	8.85
SRCPARAM	L0008870	1.94E-07	1.83	8.85
SRCPARAM	L0008871	1.94E-07	1.83	8.85
SRCPARAM	L0008872	1.94E-07	1.83	8.85
SRCPARAM	L0008873	1.94E-07	1.83	8.85
SRCPARAM	L0008874	1.94E-07	1.83	8.85
SRCPARAM	L0008875	1.94E-07	1.83	8.85
SRCPARAM	L0008876	1.94E-07	1.83	8.85
SRCPARAM	L0008877	1.94E-07	1.83	8.85
SRCPARAM	L0008878	1.94E-07	1.83	8.85
SRCPARAM	L0008879	1.94E-07	1.83	8.85

**	LINE VOLUME Source ID = 198_EN_T			
SRCPARAM	L0008592	1.8727E-07	1.83	8.79
SRCPARAM	L0008593	1.8727E-07	1.83	8.79
SRCPARAM	L0008594	1.8727E-07	1.83	8.79
SRCPARAM	L0008595	1.8727E-07	1.83	8.79
SRCPARAM	L0008596	1.8727E-07	1.83	8.79
SRCPARAM	L0008597	1.8727E-07	1.83	8.79
SRCPARAM	L0008598	1.8727E-07	1.83	8.79
SRCPARAM	L0008599	1.8727E-07	1.83	8.79
SRCPARAM	L0008600	1.8727E-07	1.83	8.79
SRCPARAM	L0008601	1.8727E-07	1.83	8.79
SRCPARAM	L0008602	1.8727E-07	1.83	8.79
SRCPARAM	L0008603	1.8727E-07	1.83	8.79
SRCPARAM	L0008604	1.8727E-07	1.83	8.79
SRCPARAM	L0008605	1.8727E-07	1.83	8.79
SRCPARAM	L0008606	1.8727E-07	1.83	8.79
SRCPARAM	L0008607	1.8727E-07	1.83	8.79

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SRCPARAM	L0008608	1.8727E-07	1.83	8.79	0.85
SRCPARAM	L0008609	1.8727E-07	1.83	8.79	0.85
SRCPARAM	L0008610	1.8727E-07	1.83	8.79	0.85
SRCPARAM	L0008611	1.8727E-07	1.83	8.79	0.85
SRCPARAM	L0008612	1.8727E-07	1.83	8.79	0.85
SRCPARAM	L0008613	1.8727E-07	1.83	8.79	0.85
**					
** LINE VOLUME Source ID = 198_E2_T					
SRCPARAM	L0008614	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008615	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008616	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008617	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008618	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008619	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008620	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008621	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008622	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008623	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008624	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008625	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008626	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008627	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008628	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008629	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008630	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008631	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008632	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008633	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008634	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008635	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008636	2.8375E-07	1.83	12.44	0.85
SRCPARAM	L0008637	2.8375E-07	1.83	12.44	0.85
**					
** LINE VOLUME Source ID = 198_W4_T					
SRCPARAM	L0008638	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008639	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008640	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008641	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008642	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008643	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008644	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008645	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008646	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008647	2.6455E-07	1.83	11.45	0.85
SRCPARAM	L0008648	2.6455E-07	1.83	11.45	0.85
**					
SRCPARAM	PARK_1	8.19E-10	0.500	12	
AREAVERT	PARK_1	296051.616	4022381.832	295972.239	4022382.433
AREAVERT	PARK_1	295920.524	4022382.433	295877.829	4022382.433
AREAVERT	PARK_1	295877.529	4022448.881	295908.798	4022461.509
AREAVERT	PARK_1	295966.526	4022462.110	295966.827	4022490.974
AREAVERT	PARK_1	296019.143	4022500.596	296036.883	4022487.667
AREAVERT	PARK_1	296036.883	4022432.344	296051.315	4022432.043
SRCPARAM	PARK_2	8.19E-10	0.500	4	
AREAVERT	PARK_2	296165.268	4022306.364	296060.725	4022307.868
AREAVERT	PARK_2	296060.725	4022430.239	296166.170	4022429.337
** LINE VOLUME Source ID = P_OS_HD					
SRCPARAM	L0008649	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008650	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008651	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008652	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008653	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008654	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008655	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008656	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008657	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008658	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008659	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008660	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008661	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008662	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008663	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008664	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008665	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008666	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008667	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008668	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008669	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008670	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008671	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008672	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008673	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008674	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008675	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008676	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008677	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008678	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008679	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008680	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008681	1.493E-07	1.83	3.39	0.85
SRCPARAM	L0008682	1.493E-07	1.83	3.39	0.85

VWM_DPM_Project Only				
SRCPARAM	L0008683	1.493E-07	1.83	3.39
SRCPARAM	L0008684	1.493E-07	1.83	3.39
SRCPARAM	L0008685	1.493E-07	1.83	3.39
SRCPARAM	L0008686	1.493E-07	1.83	3.39
SRCPARAM	L0008687	1.493E-07	1.83	3.39
SRCPARAM	L0008688	1.493E-07	1.83	3.39
SRCPARAM	L0008689	1.493E-07	1.83	3.39
SRCPARAM	L0008690	1.493E-07	1.83	3.39
SRCPARAM	L0008691	1.493E-07	1.83	3.39
SRCPARAM	L0008692	1.493E-07	1.83	3.39
SRCPARAM	L0008693	1.493E-07	1.83	3.39
SRCPARAM	L0008694	1.493E-07	1.83	3.39
SRCPARAM	L0008695	1.493E-07	1.83	3.39
SRCPARAM	L0008696	1.493E-07	1.83	3.39
SRCPARAM	L0008697	1.493E-07	1.83	3.39
SRCPARAM	L0008698	1.493E-07	1.83	3.39
SRCPARAM	L0008699	1.493E-07	1.83	3.39
SRCPARAM	L0008700	1.493E-07	1.83	3.39
SRCPARAM	L0008701	1.493E-07	1.83	3.39
SRCPARAM	L0008702	1.493E-07	1.83	3.39
SRCPARAM	L0008703	1.493E-07	1.83	3.39
SRCPARAM	L0008704	1.493E-07	1.83	3.39
SRCPARAM	L0008705	1.493E-07	1.83	3.39

**	LINE VOLUME Source ID = P_OS_MHD			
SRCPARAM	L0008706	1.5075E-07	1.83	3.38
SRCPARAM	L0008707	1.5075E-07	1.83	3.38
SRCPARAM	L0008708	1.5075E-07	1.83	3.38
SRCPARAM	L0008709	1.5075E-07	1.83	3.38
SRCPARAM	L0008710	1.5075E-07	1.83	3.38
SRCPARAM	L0008711	1.5075E-07	1.83	3.38
SRCPARAM	L0008712	1.5075E-07	1.83	3.38
SRCPARAM	L0008713	1.5075E-07	1.83	3.38
SRCPARAM	L0008714	1.5075E-07	1.83	3.38
SRCPARAM	L0008715	1.5075E-07	1.83	3.38
SRCPARAM	L0008716	1.5075E-07	1.83	3.38
SRCPARAM	L0008717	1.5075E-07	1.83	3.38
SRCPARAM	L0008718	1.5075E-07	1.83	3.38
SRCPARAM	L0008719	1.5075E-07	1.83	3.38
SRCPARAM	L0008720	1.5075E-07	1.83	3.38
SRCPARAM	L0008721	1.5075E-07	1.83	3.38
SRCPARAM	L0008722	1.5075E-07	1.83	3.38
SRCPARAM	L0008723	1.5075E-07	1.83	3.38
SRCPARAM	L0008724	1.5075E-07	1.83	3.38
SRCPARAM	L0008725	1.5075E-07	1.83	3.38
SRCPARAM	L0008726	1.5075E-07	1.83	3.38
SRCPARAM	L0008727	1.5075E-07	1.83	3.38
SRCPARAM	L0008728	1.5075E-07	1.83	3.38
SRCPARAM	L0008729	1.5075E-07	1.83	3.38
SRCPARAM	L0008730	1.5075E-07	1.83	3.38
SRCPARAM	L0008731	1.5075E-07	1.83	3.38
SRCPARAM	L0008732	1.5075E-07	1.83	3.38
SRCPARAM	L0008733	1.5075E-07	1.83	3.38
SRCPARAM	L0008734	1.5075E-07	1.83	3.38
SRCPARAM	L0008735	1.5075E-07	1.83	3.38
SRCPARAM	L0008736	1.5075E-07	1.83	3.38
SRCPARAM	L0008737	1.5075E-07	1.83	3.38
SRCPARAM	L0008738	1.5075E-07	1.83	3.38
SRCPARAM	L0008739	1.5075E-07	1.83	3.38
SRCPARAM	L0008740	1.5075E-07	1.83	3.38
SRCPARAM	L0008741	1.5075E-07	1.83	3.38
SRCPARAM	L0008742	1.5075E-07	1.83	3.38
SRCPARAM	L0008743	1.5075E-07	1.83	3.38
SRCPARAM	L0008744	1.5075E-07	1.83	3.38
SRCPARAM	L0008745	1.5075E-07	1.83	3.38
SRCPARAM	L0008746	1.5075E-07	1.83	3.38
SRCPARAM	L0008747	1.5075E-07	1.83	3.38
SRCPARAM	L0008748	1.5075E-07	1.83	3.38
SRCPARAM	L0008749	1.5075E-07	1.83	3.38
SRCPARAM	L0008750	1.5075E-07	1.83	3.38
SRCPARAM	L0008751	1.5075E-07	1.83	3.38
SRCPARAM	L0008752	1.5075E-07	1.83	3.38
SRCPARAM	L0008753	1.5075E-07	1.83	3.38
SRCPARAM	L0008754	1.5075E-07	1.83	3.38
SRCPARAM	L0008755	1.5075E-07	1.83	3.38
SRCPARAM	L0008756	1.5075E-07	1.83	3.38
SRCPARAM	L0008757	1.5075E-07	1.83	3.38
SRCPARAM	L0008758	1.5075E-07	1.83	3.38
SRCPARAM	L0008759	1.5075E-07	1.83	3.38
SRCPARAM	L0008760	1.5075E-07	1.83	3.38
SRCPARAM	L0008761	1.5075E-07	1.83	3.38
SRCPARAM	L0008762	1.5075E-07	1.83	3.38
SRCPARAM	L0008763	1.5075E-07	1.83	3.38
SRCPARAM	L0008764	1.5075E-07	1.83	3.38
SRCPARAM	L0008765	1.5075E-07	1.83	3.38
SRCPARAM	L0008766	1.5075E-07	1.83	3.38
SRCPARAM	L0008767	1.5075E-07	1.83	3.38
SRCPARAM	L0008768	1.5075E-07	1.83	3.38
SRCPARAM	L0008769	1.5075E-07	1.83	3.38
SRCPARAM	L0008770	1.5075E-07	1.83	3.38
SRCPARAM	L0008771	1.5075E-07	1.83	3.38

		VWM_DPM_Project Only				
		1.5075E-07	1.83	3.38	0.85	

**	SRCPARAM L0008772					
	SRCPARAM P_TRU	0.000104	3.048	501.000	49.00000	0.044
	SRCPARAM P_IDLE	9.53E-06	3.840	366.000	51.71000	0.100
**	LINE VOLUME Source ID = 198WT2					
	SRCPARAM L0009113	0	1.83	11.89	0.85	
	SRCPARAM L0009114	0	1.83	11.89	0.85	
	SRCPARAM L0009115	0	1.83	11.89	0.85	
	SRCPARAM L0009116	0	1.83	11.89	0.85	
	SRCPARAM L0009117	0	1.83	11.89	0.85	
	SRCPARAM L0009118	0	1.83	11.89	0.85	
	SRCPARAM L0009119	0	1.83	11.89	0.85	
	SRCPARAM L0009120	0	1.83	11.89	0.85	
	SRCPARAM L0009121	0	1.83	11.89	0.85	
	SRCPARAM L0009122	0	1.83	11.89	0.85	
	SRCPARAM L0009123	0	1.83	11.89	0.85	

**	LINE VOLUME Source ID = 198WT3					
	SRCPARAM L0009124	0	1.83	11.78	0.85	
	SRCPARAM L0009125	0	1.83	11.78	0.85	
	SRCPARAM L0009126	0	1.83	11.78	0.85	
	SRCPARAM L0009127	0	1.83	11.78	0.85	
	SRCPARAM L0009128	0	1.83	11.78	0.85	
	SRCPARAM L0009129	0	1.83	11.78	0.85	
	SRCPARAM L0009130	0	1.83	11.78	0.85	
	SRCPARAM L0009131	0	1.83	11.78	0.85	
	SRCPARAM L0009132	0	1.83	11.78	0.85	
	SRCPARAM L0009133	0	1.83	11.78	0.85	
	SRCPARAM L0009134	0	1.83	11.78	0.85	
	SRCPARAM L0009135	0	1.83	11.78	0.85	
	SRCPARAM L0009136	0	1.83	11.78	0.85	

** Building Downwash **						
	BUILDHGT P_TRU	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_TRU	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_TRU	10.67	10.67	10.67	10.67	0.00
	BUILDHGT P_TRU	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_TRU	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_TRU	10.67	10.67	10.67	10.67	0.00
	BUILDHGT P_IDLE	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_IDLE	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_IDLE	10.67	10.67	10.67	10.67	0.00
	BUILDHGT P_IDLE	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_IDLE	10.67	10.67	10.67	10.67	10.67
	BUILDHGT P_IDLE	10.67	10.67	10.67	10.67	0.00
	BUILDWID P_TRU	210.82	215.39	213.42	204.97	190.28
	BUILDWID P_TRU	144.19	114.19	81.99	108.77	132.25
	BUILDWID P_TRU	166.56	176.35	184.83	196.06	201.33
	BUILDWID P_TRU	210.82	215.39	213.42	204.97	190.28
	BUILDWID P_TRU	144.19	114.19	81.99	108.77	132.25
	BUILDWID P_TRU	166.56	176.35	184.83	196.06	201.33
	BUILDWID P_IDLE	210.82	215.39	213.42	204.97	190.28
	BUILDWID P_IDLE	144.19	114.19	81.99	108.77	132.25
	BUILDWID P_IDLE	166.56	176.35	184.83	196.06	201.33
	BUILDWID P_IDLE	210.82	215.39	213.42	204.97	190.28
	BUILDWID P_IDLE	144.19	114.19	81.99	108.77	132.25
	BUILDWID P_IDLE	166.56	176.35	184.83	196.06	201.33
	BUILDLN P_TRU	108.77	132.25	151.71	166.56	176.35
	BUILDLN P_TRU	196.06	201.33	200.48	210.82	215.39
	BUILDLN P_TRU	204.97	190.28	169.82	144.19	114.19
	BUILDLN P_TRU	108.77	132.25	151.71	166.56	176.35
	BUILDLN P_TRU	196.06	201.33	200.48	210.82	215.39
	BUILDLN P_TRU	204.97	190.28	169.82	144.19	114.19
	BUILDLN P_IDLE	108.77	132.25	151.71	166.56	176.35
	BUILDLN P_IDLE	196.06	201.33	200.48	210.82	215.39
	BUILDLN P_IDLE	204.97	190.28	169.82	144.19	114.19
	BUILDLN P_IDLE	108.77	132.25	151.71	166.56	176.35
	BUILDLN P_IDLE	196.06	201.33	200.48	210.82	215.39
	BUILDLN P_IDLE	204.97	190.28	169.82	144.19	114.19
	XBADJ P_TRU	-46.65	-80.83	-112.55	-140.86	-164.88
	XBADJ P_TRU	-197.33	-204.76	-205.97	-214.53	-217.21
	XBADJ P_TRU	-202.89	-186.33	-164.10	-136.89	-105.52
	XBADJ P_TRU	-62.12	-51.42	-39.16	-25.70	-11.46
	XBADJ P_TRU	1.27	3.43	5.49	3.71	1.82
	XBADJ P_TRU	-2.07	-3.96	-5.72	-7.30	-8.67
	XBADJ P_IDLE	-46.65	-80.83	-112.55	-140.86	-164.88
	XBADJ P_IDLE	-197.33	-204.76	-205.97	-214.53	-217.21
	XBADJ P_IDLE	-202.89	-186.33	-164.10	-136.89	-105.52
	XBADJ P_IDLE	-62.12	-51.42	-39.16	-25.70	-11.46
	XBADJ P_IDLE	1.27	3.43	5.49	3.71	1.82
	XBADJ P_IDLE	-2.07	-3.96	-5.72	-7.30	-8.67
	YBADJ P_TRU	109.12	109.51	106.58	100.41	91.19
						79.19

VWM_DPM_Project Only							
YBADJ	P_TRU	64.79	48.42	29.94	7.74	-14.70	-36.70
YBADJ	P_TRU	-57.58	-76.71	-91.48	-99.30	-104.10	0.00
YBADJ	P_TRU	-109.12	-109.51	-106.58	-100.41	-91.19	-79.19
YBADJ	P_TRU	-64.79	-48.42	-29.94	-7.74	14.70	36.70
YBADJ	P_TRU	57.58	76.71	91.48	99.30	104.10	0.00
YBADJ	P_IDLE	109.12	109.51	106.58	100.41	91.19	79.19
YBADJ	P_IDLE	64.79	48.42	29.94	7.74	-14.70	-36.70
YBADJ	P_IDLE	-57.58	-76.71	-91.48	-99.30	-104.10	0.00
YBADJ	P_IDLE	-109.12	-109.51	-106.58	-100.41	-91.19	-79.19
YBADJ	P_IDLE	-64.79	-48.42	-29.94	-7.74	14.70	36.70
YBADJ	P_IDLE	57.58	76.71	91.48	99.30	104.10	0.00

** Variable Emissions Type: "By Hour-of-Day (HROFDY)"

** Variable Emission Scenario: "Scenario 1"

EMISFACT	L0008505	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008505	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008505	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008505	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008506	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008506	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008506	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008506	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008507	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008507	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008507	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008507	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008508	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008508	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008508	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008508	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008509	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008509	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008509	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008509	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008510	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008510	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008510	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008510	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008511	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008511	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008511	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008511	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008512	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008512	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008512	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008512	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008513	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008513	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008513	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008513	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008514	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008514	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008514	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008514	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008515	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008515	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008515	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008515	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008516	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008516	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008516	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008516	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008517	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008517	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008517	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008517	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008518	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008518	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008518	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008518	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008519	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008519	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008519	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008519	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008520	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008520	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008520	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008520	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008521	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008521	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008521	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008521	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008522	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008522	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008522	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008522	HROFDY	1.0	1.0	1.0	1.0	1.0	0.0
EMISFACT	L0008523	HROFDY	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT	L0008523	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0
EMISFACT	L0008523	HROFDY	1.0	1.0	1.0	1.0	1.0	1.0

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

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SO W320 1650 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1651 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1652 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1653 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1656 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1657 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1658 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1659 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1660 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1661 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1662 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1663 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1664 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1665 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1666 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1667 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
SO W320 1668 VPARAM:Input Parameter May Be Out-of-Range for Parameter QS
ME W396 3150 MEOPEN:Met data from outdated version of AERMET, version: 06341

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

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
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*** PAGE 1

**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

*** 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 RURAL Dispersion Only.

**Model Allows User-Specified Options:
1. Stack-tip Downwash.
2. Model Assumes Receptors on FLAT Terrain.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. No Exponential Decay.

**Other Options Specified:
FASTALL - Use effective sigma-y to optimize meander for
POINT and VOLUME sources, and hybrid approach
to optimize AREA sources (formerly TOXICS option)

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates PERIOD Averages Only

**This Run Includes: 519 Source(s); 1 Source Group(s); and 1800 Receptor(s)

**The Model Assumes A Pollutant Type of: DPM

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

**Output Options Selected:
Model Outputs Tables of PERIOD Averages by Receptor
Model Outputs External File(s) of High Values for Plotting (PLOTFILE 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) = 90.00 ; 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 = 4.9 MB of RAM.

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

*** POINT SOURCE DATA ***

SOURCE NUMBER EMISSION RATE BASE STACK STACK STACK STACK BLDG URBAN CAP/ EMIS RATE
ID PART. (GRAMS/SEC) X Y ELEV. HEIGHT TEMP. EXIT VEL. DIAMETER EXISTS SOURCE HOR SCALAR
CATS. (METERS) (METERS) (METERS) (METERS) (DEG.K) (M/SEC) (METERS) VARY BY
- - - - -

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VWM_DPM_Project Only

P_TRU 0 0.10400E-03 296097.0 4022289.3 90.0 3.05 501.00 49.00 0.04 YES NO NO HROFDY
P_IDLE 0 0.95300E-05 296097.0 4022289.3 90.0 3.84 366.00 51.71 0.10 YES NO NO HROFDY
*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) ***
*** Diesel Particulate Matter ***

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPO
NODRYDPLT NOWETDPLT

*** 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
L0008271	0	0.66100E-07	295166.7	4022542.9	90.0	0.50	15.51	0.35	NO	
L0008272	0	0.66100E-07	295200.0	4022543.6	90.0	0.50	15.51	0.35	NO	
L0008273	0	0.66100E-07	295233.4	4022544.3	90.0	0.50	15.51	0.35	NO	
L0008274	0	0.66100E-07	295266.7	4022545.0	90.0	0.50	15.51	0.35	NO	
L0008275	0	0.66100E-07	295300.1	4022545.8	90.0	0.50	15.51	0.35	NO	
L0008276	0	0.66100E-07	295333.4	4022546.5	90.0	0.50	15.51	0.35	NO	
L0008277	0	0.66100E-07	295366.5	4022543.8	90.0	0.50	15.51	0.35	NO	
L0008278	0	0.66100E-07	295399.3	4022537.9	90.0	0.50	15.51	0.35	NO	
L0008279	0	0.66100E-07	295432.5	4022534.3	90.0	0.50	15.51	0.35	NO	
L0008280	0	0.66100E-07	295465.7	4022531.3	90.0	0.50	15.51	0.35	NO	
L0008494	0	0.41818E-06	295480.0	4022527.2	90.0	0.50	11.45	0.35	NO	
L0008495	0	0.41818E-06	295501.1	4022514.7	90.0	0.50	11.45	0.35	NO	
L0008496	0	0.41818E-06	295522.3	4022502.1	90.0	0.50	11.45	0.35	NO	
L0008497	0	0.41818E-06	295543.5	4022489.6	90.0	0.50	11.45	0.35	NO	
L0008498	0	0.41818E-06	295564.7	4022477.1	90.0	0.50	11.45	0.35	NO	
L0008499	0	0.41818E-06	295587.7	4022469.2	90.0	0.50	11.45	0.35	NO	
L0008500	0	0.41818E-06	295611.8	4022464.4	90.0	0.50	11.45	0.35	NO	
L0008501	0	0.41818E-06	295635.9	4022459.5	90.0	0.50	11.45	0.35	NO	
L0008502	0	0.41818E-06	295660.0	4022454.6	90.0	0.50	11.45	0.35	NO	
L0008503	0	0.41818E-06	295683.7	4022448.2	90.0	0.50	11.45	0.35	NO	
L0008504	0	0.41818E-06	295706.5	4022438.9	90.0	0.50	11.45	0.35	NO	
L0008292	0	0.49400E-06	295723.2	4022440.2	90.0	0.50	11.68	0.35	NO	
L0008293	0	0.49400E-06	295747.4	4022447.1	90.0	0.50	11.68	0.35	NO	
L0008294	0	0.49400E-06	295771.5	4022454.1	90.0	0.50	11.68	0.35	NO	
L0008295	0	0.49400E-06	295795.5	4022461.5	90.0	0.50	11.68	0.35	NO	
L0008296	0	0.49400E-06	295819.5	4022468.9	90.0	0.50	11.68	0.35	NO	
L0008297	0	0.49400E-06	295843.5	4022476.3	90.0	0.50	11.68	0.35	NO	
L0008298	0	0.49400E-06	295867.5	4022483.7	90.0	0.50	11.68	0.35	NO	
L0008299	0	0.49400E-06	295891.5	4022491.1	90.0	0.50	11.68	0.35	NO	
L0008300	0	0.49400E-06	295915.5	4022498.4	90.0	0.50	11.68	0.35	NO	
L0008301	0	0.49400E-06	295939.5	4022505.8	90.0	0.50	11.68	0.35	NO	
L0008302	0	0.33000E-06	295952.5	4022509.1	90.0	0.50	10.68	0.35	NO	
L0008303	0	0.33000E-06	295975.0	4022513.6	90.0	0.50	10.68	0.35	NO	
L0008304	0	0.33000E-06	295997.5	4022518.1	90.0	0.50	10.68	0.35	NO	
L0008305	0	0.33000E-06	296020.0	4022522.6	90.0	0.50	10.68	0.35	NO	
L0008306	0	0.33000E-06	296042.5	4022527.1	90.0	0.50	10.68	0.35	NO	
L0008307	0	0.66400E-07	296055.8	4022529.1	90.0	0.50	12.36	0.35	NO	
L0008308	0	0.66400E-07	296082.2	4022531.9	90.0	0.50	12.36	0.35	NO	
L0008309	0	0.66400E-07	296108.6	4022534.7	90.0	0.50	12.36	0.35	NO	
L0008310	0	0.66400E-07	296135.1	4022537.5	90.0	0.50	12.36	0.35	NO	

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPO
NODRYDPLT NOWETDPLT

*** 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
L0008311	0	0.66400E-07	296161.5	4022540.3	90.0	0.50	12.36	0.35	NO	
L0008312	0	0.66400E-07	296187.9	4022543.1	90.0	0.50	12.36	0.35	NO	
L0008313	0	0.66400E-07	296214.3	4022545.9	90.0	0.50	12.36	0.35	NO	
L0008314	0	0.66400E-07	296240.8	4022548.7	90.0	0.50	12.36	0.35	NO	
L0008315	0	0.66400E-07	296267.2	4022551.5	90.0	0.50	12.36	0.35	NO	
L0008316	0	0.66400E-07	296293.6	4022554.3	90.0	0.50	12.36	0.35	NO	
L0008317	0	0.66400E-07	296320.1	4022557.1	90.0	0.50	12.36	0.35	NO	
L0008318	0	0.66400E-07	296346.5	4022559.9	90.0	0.50	12.36	0.35	NO	
L0008319	0	0.66400E-07	296372.9	4022562.7	90.0	0.50	12.36	0.35	NO	
L0008320	0	0.66400E-07	296399.3	4022565.5	90.0	0.50	12.36	0.35	NO	
L0008321	0	0.66400E-07	296425.8	4022568.3	90.0	0.50	12.36	0.35	NO	
L0008322	0	0.66400E-07	296452.2	4022571.1	90.0	0.50	12.36	0.35	NO	
L0008323	0	0.66400E-07	296478.6	4022573.8	90.0	0.50	12.36	0.35	NO	
L0008324	0	0.66400E-07	296505.1	4022576.6	90.0	0.50	12.36	0.35	NO	
L0008325	0	0.66400E-07	296531.5	4022579.4	90.0	0.50	12.36	0.35	NO	
L0008326	0	0.66400E-07	296557.9	4022582.2	90.0	0.50	12.36	0.35	NO	
L0008327	0	0.66400E-07	296584.4	4022584.5	90.0	0.50	12.36	0.35	NO	
L0008328	0	0.66400E-07	296610.9	4022586.1	90.0	0.50	12.36	0.35	NO	
L0008329	0	0.66400E-07	296637.5	4022587.6	90.0	0.50	12.36	0.35	NO	
L0008330	0	0.66400E-07	296664.0	4022589.2	90.0	0.50	12.36	0.35	NO	

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L0008331	0	0.66400E-07	296690.5	4022590.8	90.0	0.50	12.36	0.35	NO
L0008332	0	0.31667E-06	295458.9	4022735.4	90.0	0.50	18.35	0.35	NO
L0008333	0	0.31667E-06	295459.9	4022696.0	90.0	0.50	18.35	0.35	NO
L0008334	0	0.31667E-06	295461.0	4022656.5	90.0	0.50	18.35	0.35	NO
L0008335	0	0.31667E-06	295462.1	4022617.1	90.0	0.50	18.35	0.35	NO
L0008336	0	0.31667E-06	295463.2	4022577.6	90.0	0.50	18.35	0.35	NO
L0008337	0	0.31667E-06	295464.2	4022538.2	90.0	0.50	18.35	0.35	NO
L0008338	0	0.27444E-06	295464.0	4022519.2	90.0	0.50	18.89	0.35	NO
L0008339	0	0.27444E-06	295466.9	4022478.7	90.0	0.50	18.89	0.35	NO
L0008340	0	0.27444E-06	295469.7	4022438.2	90.0	0.50	18.89	0.35	NO
L0008341	0	0.27444E-06	295476.0	4022398.6	90.0	0.50	18.89	0.35	NO
L0008342	0	0.27444E-06	295494.2	4022362.3	90.0	0.50	18.89	0.35	NO
L0008343	0	0.27444E-06	295512.4	4022326.0	90.0	0.50	18.89	0.35	NO
L0008344	0	0.27444E-06	295535.8	4022293.0	90.0	0.50	18.89	0.35	NO
L0008345	0	0.27444E-06	295561.2	4022261.4	90.0	0.50	18.89	0.35	NO
L0008346	0	0.27444E-06	295586.7	4022229.8	90.0	0.50	18.89	0.35	NO
L0008347	0	0.27444E-06	295607.3	4022195.2	90.0	0.50	18.89	0.35	NO
L0008348	0	0.27444E-06	295623.0	4022157.8	90.0	0.50	18.89	0.35	NO
L0008349	0	0.27444E-06	295634.1	4022119.4	90.0	0.50	18.89	0.35	NO
L0008350	0	0.27444E-06	295634.4	4022078.8	90.0	0.50	18.89	0.35	NO

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
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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	EMISSION RATE SCALAR VARY BY
L0008351	0	0.27444E-06	295634.7	4022038.2	90.0	0.50	18.89	0.35	NO	
L0008352	0	0.27444E-06	295635.1	4021997.6	90.0	0.50	18.89	0.35	NO	
L0008353	0	0.27444E-06	295635.4	4021957.0	90.0	0.50	18.89	0.35	NO	
L0008354	0	0.27444E-06	295635.7	4021916.4	90.0	0.50	18.89	0.35	NO	
L0008355	0	0.27444E-06	295636.0	4021875.8	90.0	0.50	18.89	0.35	NO	
L0008356	0	0.34200E-07	295162.0	4022589.8	90.0	0.50	11.30	0.35	NO	
L0008357	0	0.34200E-07	295186.3	4022588.6	90.0	0.50	11.30	0.35	NO	
L0008358	0	0.34200E-07	295210.6	4022587.3	90.0	0.50	11.30	0.35	NO	
L0008359	0	0.34200E-07	295234.8	4022586.1	90.0	0.50	11.30	0.35	NO	
L0008360	0	0.34200E-07	295259.1	4022584.9	90.0	0.50	11.30	0.35	NO	
L0008361	0	0.34200E-07	295283.3	4022583.2	90.0	0.50	11.30	0.35	NO	
L0008362	0	0.34200E-07	295307.4	4022580.3	90.0	0.50	11.30	0.35	NO	
L0008363	0	0.34200E-07	295331.5	4022577.4	90.0	0.50	11.30	0.35	NO	
L0008364	0	0.34200E-07	295355.7	4022574.5	90.0	0.50	11.30	0.35	NO	
L0008365	0	0.34200E-07	295379.8	4022571.6	90.0	0.50	11.30	0.35	NO	
L0008366	0	0.54000E-07	295391.4	4022592.8	90.0	0.50	9.11	0.35	NO	
L0008367	0	0.54000E-07	295410.5	4022588.6	90.0	0.50	9.11	0.35	NO	
L0008368	0	0.54000E-07	295429.6	4022584.4	90.0	0.50	9.11	0.35	NO	
L0008369	0	0.54000E-07	295448.8	4022580.1	90.0	0.50	9.11	0.35	NO	
L0008370	0	0.54000E-07	295467.9	4022575.9	90.0	0.50	9.11	0.35	NO	
L0008371	0	0.54000E-07	295487.0	4022571.6	90.0	0.50	9.11	0.35	NO	
L0008372	0	0.54000E-07	295506.2	4022567.4	90.0	0.50	9.11	0.35	NO	
L0008373	0	0.54000E-07	295525.3	4022563.2	90.0	0.50	9.11	0.35	NO	
L0008374	0	0.54000E-07	295544.4	4022558.9	90.0	0.50	9.11	0.35	NO	
L0008375	0	0.54000E-07	295563.5	4022554.4	90.0	0.50	9.11	0.35	NO	
L0008376	0	0.54000E-07	295582.3	4022549.0	90.0	0.50	9.11	0.35	NO	
L0008377	0	0.54000E-07	295601.2	4022543.7	90.0	0.50	9.11	0.35	NO	
L0008378	0	0.54000E-07	295620.0	4022538.3	90.0	0.50	9.11	0.35	NO	
L0008379	0	0.54000E-07	295638.9	4022532.9	90.0	0.50	9.11	0.35	NO	
L0008380	0	0.54000E-07	295657.7	4022527.5	90.0	0.50	9.11	0.35	NO	
L0008381	0	0.54000E-07	295675.8	4022520.6	90.0	0.50	9.11	0.35	NO	
L0008382	0	0.54000E-07	295691.5	4022508.9	90.0	0.50	9.11	0.35	NO	
L0008383	0	0.54000E-07	295701.1	4022492.3	90.0	0.50	9.11	0.35	NO	
L0008384	0	0.54000E-07	295706.7	4022473.8	90.0	0.50	9.11	0.35	NO	
L0008385	0	0.54000E-07	295708.3	4022454.3	90.0	0.50	9.11	0.35	NO	
L0008386	0	0.14545E-07	295719.9	4022453.4	90.0	0.50	8.79	0.35	NO	
L0008387	0	0.14545E-07	295719.6	4022472.3	90.0	0.50	8.79	0.35	NO	
L0008388	0	0.14545E-07	295719.2	4022491.2	90.0	0.50	8.79	0.35	NO	
L0008389	0	0.14545E-07	295728.2	4022507.7	90.0	0.50	8.79	0.35	NO	
L0008390	0	0.14545E-07	295741.4	4022519.3	90.0	0.50	8.79	0.35	NO	

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
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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	EMISSION RATE SCALAR VARY BY
L0008391	0	0.14545E-07	295759.4	4022525.0	90.0	0.50	8.79	0.35	NO	
L0008392	0	0.14545E-07	295778.1	4022527.0	90.0	0.50	8.79	0.35	NO	
L0008393	0	0.14545E-07	295796.9	4022528.3	90.0	0.50	8.79	0.35	NO	

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L0008394	0	0.14545E-07	295815.8	4022529.5	90.0	0.50	8.79	0.35	NO
L0008395	0	0.14545E-07	295834.6	4022530.7	90.0	0.50	8.79	0.35	NO
L0008396	0	0.14545E-07	295853.5	4022532.0	90.0	0.50	8.79	0.35	NO
L0008397	0	0.14545E-07	295872.3	4022533.2	90.0	0.50	8.79	0.35	NO
L0008398	0	0.14545E-07	295891.2	4022534.5	90.0	0.50	8.79	0.35	NO
L0008399	0	0.14545E-07	295910.0	4022535.7	90.0	0.50	8.79	0.35	NO
L0008400	0	0.14545E-07	295928.9	4022537.0	90.0	0.50	8.79	0.35	NO
L0008401	0	0.14545E-07	295947.7	4022538.2	90.0	0.50	8.79	0.35	NO
L0008402	0	0.14545E-07	295966.6	4022539.5	90.0	0.50	8.79	0.35	NO
L0008403	0	0.14545E-07	295985.4	4022540.7	90.0	0.50	8.79	0.35	NO
L0008404	0	0.14545E-07	296004.3	4022541.9	90.0	0.50	8.79	0.35	NO
L0008405	0	0.14545E-07	296023.1	4022543.2	90.0	0.50	8.79	0.35	NO
L0008406	0	0.14545E-07	296042.0	4022544.4	90.0	0.50	8.79	0.35	NO
L0008407	0	0.14545E-07	296060.8	4022545.7	90.0	0.50	8.79	0.35	NO
L0008408	0	0.10750E-07	296072.0	4022553.7	90.0	0.50	12.44	0.35	NO
L0008409	0	0.10750E-07	296098.6	4022556.5	90.0	0.50	12.44	0.35	NO
L0008410	0	0.10750E-07	296125.2	4022559.3	90.0	0.50	12.44	0.35	NO
L0008411	0	0.10750E-07	296151.8	4022562.2	90.0	0.50	12.44	0.35	NO
L0008412	0	0.10750E-07	296178.4	4022565.0	90.0	0.50	12.44	0.35	NO
L0008413	0	0.10750E-07	296205.0	4022567.8	90.0	0.50	12.44	0.35	NO
L0008414	0	0.10750E-07	296231.6	4022570.6	90.0	0.50	12.44	0.35	NO
L0008415	0	0.10750E-07	296258.2	4022573.4	90.0	0.50	12.44	0.35	NO
L0008416	0	0.10750E-07	296284.8	4022576.2	90.0	0.50	12.44	0.35	NO
L0008417	0	0.10750E-07	296311.4	4022579.1	90.0	0.50	12.44	0.35	NO
L0008418	0	0.10750E-07	296338.0	4022581.9	90.0	0.50	12.44	0.35	NO
L0008419	0	0.10750E-07	296364.6	4022584.7	90.0	0.50	12.44	0.35	NO
L0008420	0	0.10750E-07	296391.2	4022587.5	90.0	0.50	12.44	0.35	NO
L0008421	0	0.10750E-07	296417.8	4022590.3	90.0	0.50	12.44	0.35	NO
L0008422	0	0.10750E-07	296444.4	4022593.1	90.0	0.50	12.44	0.35	NO
L0008423	0	0.10750E-07	296471.0	4022596.0	90.0	0.50	12.44	0.35	NO
L0008424	0	0.10750E-07	296497.6	4022598.8	90.0	0.50	12.44	0.35	NO
L0008425	0	0.10750E-07	296524.2	4022601.6	90.0	0.50	12.44	0.35	NO
L0008426	0	0.10750E-07	296550.8	4022604.4	90.0	0.50	12.44	0.35	NO
L0008427	0	0.10750E-07	296577.4	4022607.2	90.0	0.50	12.44	0.35	NO
L0008428	0	0.10750E-07	296604.0	4022610.0	90.0	0.50	12.44	0.35	NO
L0008429	0	0.10750E-07	296630.6	4022612.9	90.0	0.50	12.44	0.35	NO
L0008430	0	0.10750E-07	296657.2	4022615.7	90.0	0.50	12.44	0.35	NO

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FLAT
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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	EMISSION RATE SCALAR VARY BY
L0008431	0	0.10750E-07	296683.8	4022618.5	90.0	0.50	12.44	0.35	NO	
L0008432	0	0.10704E-07	296676.5	4022639.7	90.0	0.50	12.38	0.35	NO	
L0008433	0	0.10704E-07	296650.0	4022636.3	90.0	0.50	12.38	0.35	NO	
L0008434	0	0.10704E-07	296623.6	4022633.0	90.0	0.50	12.38	0.35	NO	
L0008435	0	0.10704E-07	296597.2	4022629.7	90.0	0.50	12.38	0.35	NO	
L0008436	0	0.10704E-07	296570.8	4022626.3	90.0	0.50	12.38	0.35	NO	
L0008437	0	0.10704E-07	296544.4	4022623.0	90.0	0.50	12.38	0.35	NO	
L0008438	0	0.10704E-07	296518.0	4022619.7	90.0	0.50	12.38	0.35	NO	
L0008439	0	0.10704E-07	296491.6	4022616.3	90.0	0.50	12.38	0.35	NO	
L0008440	0	0.10704E-07	296465.2	4022613.0	90.0	0.50	12.38	0.35	NO	
L0008441	0	0.10704E-07	296438.8	4022609.7	90.0	0.50	12.38	0.35	NO	
L0008442	0	0.10704E-07	296412.4	4022606.3	90.0	0.50	12.38	0.35	NO	
L0008443	0	0.10704E-07	296386.0	4022603.0	90.0	0.50	12.38	0.35	NO	
L0008444	0	0.10704E-07	296359.5	4022599.7	90.0	0.50	12.38	0.35	NO	
L0008445	0	0.10704E-07	296333.1	4022596.3	90.0	0.50	12.38	0.35	NO	
L0008446	0	0.10704E-07	296306.7	4022593.0	90.0	0.50	12.38	0.35	NO	
L0008447	0	0.10704E-07	296280.3	4022589.7	90.0	0.50	12.38	0.35	NO	
L0008448	0	0.10704E-07	296253.9	4022586.3	90.0	0.50	12.38	0.35	NO	
L0008449	0	0.10704E-07	296227.5	4022583.0	90.0	0.50	12.38	0.35	NO	
L0008450	0	0.10704E-07	296201.1	4022579.7	90.0	0.50	12.38	0.35	NO	
L0008451	0	0.10704E-07	296174.7	4022576.3	90.0	0.50	12.38	0.35	NO	
L0008452	0	0.10704E-07	296148.3	4022573.0	90.0	0.50	12.38	0.35	NO	
L0008453	0	0.10704E-07	296121.9	4022569.7	90.0	0.50	12.38	0.35	NO	
L0008454	0	0.10704E-07	296095.5	4022566.4	90.0	0.50	12.38	0.35	NO	
L0008455	0	0.10704E-07	296069.0	4022563.0	90.0	0.50	12.38	0.35	NO	
L0008456	0	0.10704E-07	296042.6	4022559.7	90.0	0.50	12.38	0.35	NO	
L0008457	0	0.10704E-07	296016.2	4022556.4	90.0	0.50	12.38	0.35	NO	
L0008458	0	0.10704E-07	295989.8	4022553.0	90.0	0.50	12.38	0.35	NO	
L0008968	0	0.19000E-07	295930.2	4022554.3	90.0	0.00	11.86	0.35	NO	
L0008969	0	0.19000E-07	295904.8	4022556.7	90.0	0.00	11.86	0.35	NO	
L0008970	0	0.19000E-07	295879.4	4022559.1	90.0	0.00	11.86	0.35	NO	
L0008971	0	0.19000E-07	295854.0	4022560.5	90.0	0.00	11.86	0.35	NO	
L0008972	0	0.19000E-07	295828.5	4022561.8	90.0	0.00	11.86	0.35	NO	
L0008973	0	0.19000E-07	295803.0	4022563.1	90.0	0.00	11.86	0.35	NO	
L0008974	0	0.19000E-07	295777.5	4022564.4	90.0	0.00	11.86	0.35	NO	
L0008975	0	0.19000E-07	295753.9	4022570.6	90.0	0.00	11.86	0.35	NO	
L0008976	0	0.19000E-07	295733.3	4022585.8	90.0	0.00	11.86	0.35	NO	
L0008977	0	0.19000E-07	295718.8	4022604.5	90.0	0.00	11.86	0.35	NO	
L0008978	0	0.19000E-07	295715.3	4022629.7	90.0	0.00	11.86	0.35	NO	
L0009137	0	0.69538E-07	295705.6	4022632.7	90.0	0.50	11.91	0.35	NO	

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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

*** 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
L0009138	0	0.69538E-07	295704.2	4022607.1	90.0	0.50	11.91	0.35	NO	
L0009139	0	0.69538E-07	295693.0	4022584.9	90.0	0.50	11.91	0.35	NO	
L0009140	0	0.69538E-07	295678.5	4022563.8	90.0	0.50	11.91	0.35	NO	
L0009141	0	0.69538E-07	295653.9	4022563.8	90.0	0.50	11.91	0.35	NO	
L0009142	0	0.69538E-07	295628.4	4022565.8	90.0	0.50	11.91	0.35	NO	
L0009143	0	0.69538E-07	295602.9	4022567.8	90.0	0.50	11.91	0.35	NO	
L0009144	0	0.69538E-07	295577.3	4022569.8	90.0	0.50	11.91	0.35	NO	
L0009145	0	0.69538E-07	295551.8	4022571.7	90.0	0.50	11.91	0.35	NO	
L0009146	0	0.69538E-07	295526.3	4022573.7	90.0	0.50	11.91	0.35	NO	
L0009147	0	0.69538E-07	295500.8	4022575.7	90.0	0.50	11.91	0.35	NO	
L0009148	0	0.69538E-07	295475.3	4022577.6	90.0	0.50	11.91	0.35	NO	
L0009149	0	0.69538E-07	295449.7	4022579.6	90.0	0.50	11.91	0.35	NO	
L0008483	0	0.36091E-07	295418.6	4022581.8	90.0	0.50	11.89	0.35	NO	
L0008484	0	0.36091E-07	295393.2	4022585.1	90.0	0.50	11.89	0.35	NO	
L0008485	0	0.36091E-07	295367.8	4022588.4	90.0	0.50	11.89	0.35	NO	
L0008486	0	0.36091E-07	295342.5	4022591.7	90.0	0.50	11.89	0.35	NO	
L0008487	0	0.36091E-07	295317.1	4022595.0	90.0	0.50	11.89	0.35	NO	
L0008488	0	0.36091E-07	295291.8	4022598.3	90.0	0.50	11.89	0.35	NO	
L0008489	0	0.36091E-07	295266.4	4022601.1	90.0	0.50	11.89	0.35	NO	
L0008490	0	0.36091E-07	295240.9	4022603.0	90.0	0.50	11.89	0.35	NO	
L0008491	0	0.36091E-07	295215.4	4022604.9	90.0	0.50	11.89	0.35	NO	
L0008492	0	0.36091E-07	295189.9	4022606.8	90.0	0.50	11.89	0.35	NO	
L0008493	0	0.36091E-07	295164.6	4022610.7	90.0	0.50	11.89	0.35	NO	
L0008505	0	0.20273E-06	295480.4	4022528.2	90.0	1.83	11.22	0.85	NO	HROFDY
L0008506	0	0.20273E-06	295502.9	4022519.3	90.0	1.83	11.22	0.85	NO	HROFDY
L0008507	0	0.20273E-06	295525.4	4022510.5	90.0	1.83	11.22	0.85	NO	HROFDY
L0008508	0	0.20273E-06	295547.8	4022501.7	90.0	1.83	11.22	0.85	NO	HROFDY
L0008509	0	0.20273E-06	295570.3	4022492.9	90.0	1.83	11.22	0.85	NO	HROFDY
L0008510	0	0.20273E-06	295592.7	4022484.1	90.0	1.83	11.22	0.85	NO	HROFDY
L0008511	0	0.20273E-06	295615.2	4022475.3	90.0	1.83	11.22	0.85	NO	HROFDY
L0008512	0	0.20273E-06	295637.6	4022466.5	90.0	1.83	11.22	0.85	NO	HROFDY
L0008513	0	0.20273E-06	295660.1	4022457.6	90.0	1.83	11.22	0.85	NO	HROFDY
L0008514	0	0.20273E-06	295683.0	4022450.5	90.0	1.83	11.22	0.85	NO	HROFDY
L0008515	0	0.20273E-06	295707.0	4022447.6	90.0	1.83	11.22	0.85	NO	HROFDY
L0008516	0	0.61800E-06	295721.6	4022447.6	90.0	1.83	11.69	0.85	NO	HROFDY
L0008517	0	0.61800E-06	295746.5	4022450.4	90.0	1.83	11.69	0.85	NO	HROFDY
L0008518	0	0.61800E-06	295771.3	4022454.1	90.0	1.83	11.69	0.85	NO	HROFDY
L0008519	0	0.61800E-06	295795.4	4022461.5	90.0	1.83	11.69	0.85	NO	HROFDY
L0008520	0	0.61800E-06	295819.4	4022468.8	90.0	1.83	11.69	0.85	NO	HROFDY
L0008521	0	0.61800E-06	295843.4	4022476.2	90.0	1.83	11.69	0.85	NO	HROFDY

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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	EMISSION RATE SCALAR VARY BY
L0008522	0	0.61800E-06	295867.4	4022483.6	90.0	1.83	11.69	0.85	NO	HROFDY
L0008523	0	0.61800E-06	295891.5	4022491.0	90.0	1.83	11.69	0.85	NO	HROFDY
L0008524	0	0.61800E-06	295915.5	4022498.4	90.0	1.83	11.69	0.85	NO	HROFDY
L0008525	0	0.61800E-06	295939.5	4022505.8	90.0	1.83	11.69	0.85	NO	HROFDY
L0008526	0	0.64000E-06	295952.5	4022509.1	90.0	1.83	10.68	0.85	NO	HROFDY
L0008527	0	0.64000E-06	295975.0	4022513.6	90.0	1.83	10.68	0.85	NO	HROFDY
L0008528	0	0.64000E-06	295997.5	4022518.1	90.0	1.83	10.68	0.85	NO	HROFDY
L0008529	0	0.64000E-06	296020.0	4022522.6	90.0	1.83	10.68	0.85	NO	HROFDY
L0008530	0	0.64000E-06	296042.5	4022527.1	90.0	1.83	10.68	0.85	NO	HROFDY
L0008531	0	0.22360E-06	296055.8	4022529.1	90.0	1.83	12.36	0.85	NO	HROFDY
L0008532	0	0.22360E-06	296082.2	4022531.9	90.0	1.83	12.36	0.85	NO	HROFDY
L0008533	0	0.22360E-06	296108.6	4022534.7	90.0	1.83	12.36	0.85	NO	HROFDY
L0008534	0	0.22360E-06	296135.1	4022537.5	90.0	1.83	12.36	0.85	NO	HROFDY
L0008535	0	0.22360E-06	296161.5	4022540.3	90.0	1.83	12.36	0.85	NO	HROFDY
L0008536	0	0.22360E-06	296187.9	4022543.1	90.0	1.83	12.36	0.85	NO	HROFDY
L0008537	0	0.22360E-06	296214.3	4022545.9	90.0	1.83	12.36	0.85	NO	HROFDY
L0008538	0	0.22360E-06	296240.8	4022548.7	90.0	1.83	12.36	0.85	NO	HROFDY
L0008539	0	0.22360E-06	296267.2	4022551.5	90.0	1.83	12.36	0.85	NO	HROFDY
L0008540	0	0.22360E-06	296293.6	4022554.3	90.0	1.83	12.36	0.85	NO	HROFDY
L0008541	0	0.22360E-06	296320.1	4022557.1	90.0	1.83	12.36	0.85	NO	HROFDY
L0008542	0	0.22360E-06	296346.5	4022559.9	90.0	1.83	12.36	0.85	NO	HROFDY
L0008543	0	0.22360E-06	296372.9	4022562.7	90.0	1.83	12.36	0.85	NO	HROFDY
L0008544	0	0.22360E-06	296399.3	4022565.5	90.0	1.83	12.36	0.85	NO	HROFDY

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L0008545	0	0.22360E-06	296425.8	4022568.3	90.0	1.83	12.36	0.85	NO	HROFDY
L0008546	0	0.22360E-06	296452.2	4022571.1	90.0	1.83	12.36	0.85	NO	HROFDY
L0008547	0	0.22360E-06	296478.6	4022573.8	90.0	1.83	12.36	0.85	NO	HROFDY
L0008548	0	0.22360E-06	296505.1	4022576.6	90.0	1.83	12.36	0.85	NO	HROFDY
L0008549	0	0.22360E-06	296531.5	4022579.4	90.0	1.83	12.36	0.85	NO	HROFDY
L0008550	0	0.22360E-06	296557.9	4022582.2	90.0	1.83	12.36	0.85	NO	HROFDY
L0008551	0	0.22360E-06	296584.4	4022584.5	90.0	1.83	12.36	0.85	NO	HROFDY
L0008552	0	0.22360E-06	296610.9	4022586.1	90.0	1.83	12.36	0.85	NO	HROFDY
L0008553	0	0.22360E-06	296637.5	4022587.6	90.0	1.83	12.36	0.85	NO	HROFDY
L0008554	0	0.22360E-06	296664.0	4022589.2	90.0	1.83	12.36	0.85	NO	HROFDY
L0008555	0	0.22360E-06	296690.5	4022590.8	90.0	1.83	12.36	0.85	NO	HROFDY
L0008556	0	0.31333E-06	295461.1	4022736.5	90.0	1.83	18.50	0.85	NO	HROFDY
L0008557	0	0.31333E-06	295461.3	4022696.8	90.0	1.83	18.50	0.85	NO	HROFDY
L0008558	0	0.31333E-06	295461.5	4022657.0	90.0	1.83	18.50	0.85	NO	HROFDY
L0008559	0	0.31333E-06	295461.7	4022617.2	90.0	1.83	18.50	0.85	NO	HROFDY
L0008560	0	0.31333E-06	295462.0	4022577.4	90.0	1.83	18.50	0.85	NO	HROFDY
L0008561	0	0.31333E-06	295462.2	4022537.7	90.0	1.83	18.50	0.85	NO	HROFDY
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

*** 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
L0008562	0	0.25100E-06	295168.8	4022588.7	90.0	1.83	11.22	0.85	NO	HROFDY
L0008563	0	0.25100E-06	295192.9	4022587.6	90.0	1.83	11.22	0.85	NO	HROFDY
L0008564	0	0.25100E-06	295217.0	4022586.4	90.0	1.83	11.22	0.85	NO	HROFDY
L0008565	0	0.25100E-06	295241.1	4022585.3	90.0	1.83	11.22	0.85	NO	HROFDY
L0008566	0	0.25100E-06	295265.2	4022584.1	90.0	1.83	11.22	0.85	NO	HROFDY
L0008567	0	0.25100E-06	295289.3	4022582.3	90.0	1.83	11.22	0.85	NO	HROFDY
L0008568	0	0.25100E-06	295313.3	4022579.8	90.0	1.83	11.22	0.85	NO	HROFDY
L0008569	0	0.25100E-06	295337.3	4022577.3	90.0	1.83	11.22	0.85	NO	HROFDY
L0008570	0	0.25100E-06	295361.3	4022574.8	90.0	1.83	11.22	0.85	NO	HROFDY
L0008571	0	0.25100E-06	295385.3	4022572.3	90.0	1.83	11.22	0.85	NO	HROFDY
L0008860	0	0.19400E-06	295397.6	4022570.3	90.0	1.83	8.85	0.85	NO	HROFDY
L0008861	0	0.19400E-06	295416.4	4022567.2	90.0	1.83	8.85	0.85	NO	HROFDY
L0008862	0	0.19400E-06	295435.1	4022564.0	90.0	1.83	8.85	0.85	NO	HROFDY
L0008863	0	0.19400E-06	295453.9	4022560.8	90.0	1.83	8.85	0.85	NO	HROFDY
L0008864	0	0.19400E-06	295472.6	4022557.6	90.0	1.83	8.85	0.85	NO	HROFDY
L0008865	0	0.19400E-06	295491.4	4022554.4	90.0	1.83	8.85	0.85	NO	HROFDY
L0008866	0	0.19400E-06	295510.2	4022551.2	90.0	1.83	8.85	0.85	NO	HROFDY
L0008867	0	0.19400E-06	295528.9	4022548.0	90.0	1.83	8.85	0.85	NO	HROFDY
L0008868	0	0.19400E-06	295547.7	4022544.8	90.0	1.83	8.85	0.85	NO	HROFDY
L0008869	0	0.19400E-06	295566.4	4022541.6	90.0	1.83	8.85	0.85	NO	HROFDY
L0008870	0	0.19400E-06	295585.2	4022538.4	90.0	1.83	8.85	0.85	NO	HROFDY
L0008871	0	0.19400E-06	295603.9	4022535.2	90.0	1.83	8.85	0.85	NO	HROFDY
L0008872	0	0.19400E-06	295622.7	4022531.9	90.0	1.83	8.85	0.85	NO	HROFDY
L0008873	0	0.19400E-06	295641.4	4022528.7	90.0	1.83	8.85	0.85	NO	HROFDY
L0008874	0	0.19400E-06	295660.1	4022525.5	90.0	1.83	8.85	0.85	NO	HROFDY
L0008875	0	0.19400E-06	295677.6	4022519.3	90.0	1.83	8.85	0.85	NO	HROFDY
L0008876	0	0.19400E-06	295692.9	4022507.9	90.0	1.83	8.85	0.85	NO	HROFDY
L0008877	0	0.19400E-06	295701.6	4022491.3	90.0	1.83	8.85	0.85	NO	HROFDY
L0008878	0	0.19400E-06	295706.8	4022473.2	90.0	1.83	8.85	0.85	NO	HROFDY
L0008879	0	0.19400E-06	295708.3	4022454.3	90.0	1.83	8.85	0.85	NO	HROFDY
L0008592	0	0.18727E-06	295719.9	4022453.4	90.0	1.83	8.79	0.85	NO	HROFDY
L0008593	0	0.18727E-06	295719.6	4022472.3	90.0	1.83	8.79	0.85	NO	HROFDY
L0008594	0	0.18727E-06	295719.2	4022491.2	90.0	1.83	8.79	0.85	NO	HROFDY
L0008595	0	0.18727E-06	295728.2	4022507.7	90.0	1.83	8.79	0.85	NO	HROFDY
L0008596	0	0.18727E-06	295741.4	4022519.3	90.0	1.83	8.79	0.85	NO	HROFDY
L0008597	0	0.18727E-06	295759.4	4022525.0	90.0	1.83	8.79	0.85	NO	HROFDY
L0008598	0	0.18727E-06	295778.1	4022527.0	90.0	1.83	8.79	0.85	NO	HROFDY
L0008599	0	0.18727E-06	295796.9	4022528.3	90.0	1.83	8.79	0.85	NO	HROFDY
L0008600	0	0.18727E-06	295815.8	4022529.5	90.0	1.83	8.79	0.85	NO	HROFDY
L0008601	0	0.18727E-06	295834.6	4022530.7	90.0	1.83	8.79	0.85	NO	HROFDY
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*** Diesel Particulate Matter ***										

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

*** 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
L0008602	0	0.18727E-06	295853.5	4022532.0	90.0	1.83	8.79	0.85	NO	HROFDY
L0008603	0	0.18727E-06	295872.3	4022533.2	90.0	1.83	8.79	0.85	NO	HROFDY
L0008604	0	0.18727E-06	295891.2	4022534.5	90.0	1.83	8.79	0.85	NO	HROFDY
L0008605	0	0.18727E-06	295910.0	4022535.7	90.0	1.83	8.79	0.85	NO	HROFDY
L0008606	0	0.18727E-06	295928.9	4022537.0	90.0	1.83	8.79	0.85	NO	HROFDY
L0008607	0	0.18727E-06	295947.7	4022538.2	90.0	1.83	8.79	0.85	NO	HROFDY

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L0008608	0	0.18727E-06	295966.6	4022539.5	90.0	1.83	8.79	0.85	NO	HROFDY
L0008609	0	0.18727E-06	295985.4	4022540.7	90.0	1.83	8.79	0.85	NO	HROFDY
L0008610	0	0.18727E-06	296004.3	4022541.9	90.0	1.83	8.79	0.85	NO	HROFDY
L0008611	0	0.18727E-06	296023.1	4022543.2	90.0	1.83	8.79	0.85	NO	HROFDY
L0008612	0	0.18727E-06	296042.0	4022544.4	90.0	1.83	8.79	0.85	NO	HROFDY
L0008613	0	0.18727E-06	296060.8	4022545.7	90.0	1.83	8.79	0.85	NO	HROFDY
L0008614	0	0.28375E-06	296072.0	4022553.7	90.0	1.83	12.44	0.85	NO	HROFDY
L0008615	0	0.28375E-06	296098.6	4022556.5	90.0	1.83	12.44	0.85	NO	HROFDY
L0008616	0	0.28375E-06	296125.2	4022559.3	90.0	1.83	12.44	0.85	NO	HROFDY
L0008617	0	0.28375E-06	296151.8	4022562.2	90.0	1.83	12.44	0.85	NO	HROFDY
L0008618	0	0.28375E-06	296178.4	4022565.0	90.0	1.83	12.44	0.85	NO	HROFDY
L0008619	0	0.28375E-06	296205.0	4022567.8	90.0	1.83	12.44	0.85	NO	HROFDY
L0008620	0	0.28375E-06	296231.6	4022570.6	90.0	1.83	12.44	0.85	NO	HROFDY
L0008621	0	0.28375E-06	296258.2	4022573.4	90.0	1.83	12.44	0.85	NO	HROFDY
L0008622	0	0.28375E-06	296284.8	4022576.2	90.0	1.83	12.44	0.85	NO	HROFDY
L0008623	0	0.28375E-06	296311.4	4022579.1	90.0	1.83	12.44	0.85	NO	HROFDY
L0008624	0	0.28375E-06	296338.0	4022581.9	90.0	1.83	12.44	0.85	NO	HROFDY
L0008625	0	0.28375E-06	296364.6	4022584.7	90.0	1.83	12.44	0.85	NO	HROFDY
L0008626	0	0.28375E-06	296391.2	4022587.5	90.0	1.83	12.44	0.85	NO	HROFDY
L0008627	0	0.28375E-06	296417.8	4022590.3	90.0	1.83	12.44	0.85	NO	HROFDY
L0008628	0	0.28375E-06	296444.4	4022593.1	90.0	1.83	12.44	0.85	NO	HROFDY
L0008629	0	0.28375E-06	296471.0	4022596.0	90.0	1.83	12.44	0.85	NO	HROFDY
L0008630	0	0.28375E-06	296497.6	4022598.8	90.0	1.83	12.44	0.85	NO	HROFDY
L0008631	0	0.28375E-06	296524.2	4022601.6	90.0	1.83	12.44	0.85	NO	HROFDY
L0008632	0	0.28375E-06	296550.8	4022604.4	90.0	1.83	12.44	0.85	NO	HROFDY
L0008633	0	0.28375E-06	296577.4	4022607.2	90.0	1.83	12.44	0.85	NO	HROFDY
L0008634	0	0.28375E-06	296604.0	4022610.0	90.0	1.83	12.44	0.85	NO	HROFDY
L0008635	0	0.28375E-06	296630.6	4022612.9	90.0	1.83	12.44	0.85	NO	HROFDY
L0008636	0	0.28375E-06	296657.2	4022615.7	90.0	1.83	12.44	0.85	NO	HROFDY
L0008637	0	0.28375E-06	296683.8	4022618.5	90.0	1.83	12.44	0.85	NO	HROFDY
L0008638	0	0.26455E-06	295413.4	4022583.5	90.0	1.83	11.45	0.85	NO	HROFDY
L0008639	0	0.26455E-06	295389.0	4022586.6	90.0	1.83	11.45	0.85	NO	HROFDY
L0008640	0	0.26455E-06	295364.6	4022589.7	90.0	1.83	11.45	0.85	NO	HROFDY
L0008641	0	0.26455E-06	295340.2	4022592.8	90.0	1.83	11.45	0.85	NO	HROFDY

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) ***
 *** Diesel Particulate Matter ***

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**MODELOPTs: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

*** 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
L0008642	0	0.26455E-06	295315.8	4022595.9	90.0	1.83	11.45	0.85	NO	HROFDY
L0008643	0	0.26455E-06	295291.4	4022599.0	90.0	1.83	11.45	0.85	NO	HROFDY
L0008644	0	0.26455E-06	295266.9	4022601.7	90.0	1.83	11.45	0.85	NO	HROFDY
L0008645	0	0.26455E-06	295242.4	4022603.7	90.0	1.83	11.45	0.85	NO	HROFDY
L0008646	0	0.26455E-06	295217.8	4022605.6	90.0	1.83	11.45	0.85	NO	HROFDY
L0008647	0	0.26455E-06	295193.3	4022607.6	90.0	1.83	11.45	0.85	NO	HROFDY
L0008648	0	0.26455E-06	295168.8	4022609.6	90.0	1.83	11.45	0.85	NO	HROFDY
L0008649	0	0.14930E-06	296047.9	4022522.0	90.0	1.83	3.39	0.85	NO	HROFDY
L0008650	0	0.14930E-06	296047.9	4022514.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008651	0	0.14930E-06	296047.9	4022507.4	90.0	1.83	3.39	0.85	NO	HROFDY
L0008652	0	0.14930E-06	296047.9	4022500.1	90.0	1.83	3.39	0.85	NO	HROFDY
L0008653	0	0.14930E-06	296047.9	4022492.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008654	0	0.14930E-06	296047.9	4022485.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008655	0	0.14930E-06	296047.9	4022478.2	90.0	1.83	3.39	0.85	NO	HROFDY
L0008656	0	0.14930E-06	296047.9	4022470.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008657	0	0.14930E-06	296047.9	4022463.6	90.0	1.83	3.39	0.85	NO	HROFDY
L0008658	0	0.14930E-06	296047.9	4022456.3	90.0	1.83	3.39	0.85	NO	HROFDY
L0008659	0	0.14930E-06	296049.1	4022449.4	90.0	1.83	3.39	0.85	NO	HROFDY
L0008660	0	0.14930E-06	296053.8	4022443.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008661	0	0.14930E-06	296060.5	4022441.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008662	0	0.14930E-06	296067.7	4022440.2	90.0	1.83	3.39	0.85	NO	HROFDY
L0008663	0	0.14930E-06	296074.9	4022439.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008664	0	0.14930E-06	296082.2	4022439.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008665	0	0.14930E-06	296089.5	4022439.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008666	0	0.14930E-06	296096.8	4022439.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008667	0	0.14930E-06	296104.1	4022439.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008668	0	0.14930E-06	296111.4	4022439.6	90.0	1.83	3.39	0.85	NO	HROFDY
L0008669	0	0.14930E-06	296118.7	4022439.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008670	0	0.14930E-06	296126.0	4022439.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008671	0	0.14930E-06	296133.3	4022439.4	90.0	1.83	3.39	0.85	NO	HROFDY
L0008672	0	0.14930E-06	296140.6	4022439.4	90.0	1.83	3.39	0.85	NO	HROFDY
L0008673	0	0.14930E-06	296147.9	4022439.3	90.0	1.83	3.39	0.85	NO	HROFDY
L0008674	0	0.14930E-06	296155.2	4022439.2	90.0	1.83	3.39	0.85	NO	HROFDY
L0008675	0	0.14930E-06	296162.5	4022439.2	90.0	1.83	3.39	0.85	NO	HROFDY
L0008676	0	0.14930E-06	296169.1	4022438.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008677	0	0.14930E-06	296169.1	4022431.2	90.0	1.83	3.39	0.85	NO	HROFDY
L0008678	0	0.14930E-06	296169.1	4022423.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008679	0	0.14930E-06	296169.1	4022416.6	90.0	1.83	3.39	0.85	NO	HROFDY
L0008680	0	0.14930E-06	296169.1	4022409.3	90.0	1.83	3.39	0.85	NO	HROFDY
L0008681	0	0.14930E-06	296169.1	4022402.0	90.0	1.83	3.39	0.85	NO	HROFDY

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) ***
 *** Diesel Particulate Matter ***

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**MODELOPTS: NonDEFAULT CONC FASTALL VMM_DPM_Project Only FLAT FLGPOL
NODRYDPLT NOWETDPLT

*** 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
L0008682	0	0.14930E-06	296169.1	4022394.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008683	0	0.14930E-06	296169.1	4022387.4	90.0	1.83	3.39	0.85	NO	HROFDY
L0008684	0	0.14930E-06	296169.1	4022380.1	90.0	1.83	3.39	0.85	NO	HROFDY
L0008685	0	0.14930E-06	296169.1	4022372.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008686	0	0.14930E-06	296169.2	4022365.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008687	0	0.14930E-06	296169.2	4022358.2	90.0	1.83	3.39	0.85	NO	HROFDY
L0008688	0	0.14930E-06	296169.3	4022350.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008689	0	0.14930E-06	296169.4	4022343.6	90.0	1.83	3.39	0.85	NO	HROFDY
L0008690	0	0.14930E-06	296169.4	4022336.3	90.0	1.83	3.39	0.85	NO	HROFDY
L0008691	0	0.14930E-06	296169.5	4022329.0	90.0	1.83	3.39	0.85	NO	HROFDY
L0008692	0	0.14930E-06	296169.6	4022321.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008693	0	0.14930E-06	296169.6	4022314.4	90.0	1.83	3.39	0.85	NO	HROFDY
L0008694	0	0.14930E-06	296169.7	4022307.1	90.0	1.83	3.39	0.85	NO	HROFDY
L0008695	0	0.14930E-06	296169.8	4022299.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008696	0	0.14930E-06	296169.8	4022292.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008697	0	0.14930E-06	296165.4	4022289.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008698	0	0.14930E-06	296158.1	4022289.9	90.0	1.83	3.39	0.85	NO	HROFDY
L0008699	0	0.14930E-06	296150.8	4022289.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008700	0	0.14930E-06	296143.5	4022289.8	90.0	1.83	3.39	0.85	NO	HROFDY
L0008701	0	0.14930E-06	296136.2	4022289.7	90.0	1.83	3.39	0.85	NO	HROFDY
L0008702	0	0.14930E-06	296128.9	4022289.6	90.0	1.83	3.39	0.85	NO	HROFDY
L0008703	0	0.14930E-06	296121.6	4022289.6	90.0	1.83	3.39	0.85	NO	HROFDY
L0008704	0	0.14930E-06	296114.3	4022289.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008705	0	0.14930E-06	296107.0	4022289.5	90.0	1.83	3.39	0.85	NO	HROFDY
L0008706	0	0.15075E-06	296058.2	4022265.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008707	0	0.15075E-06	296050.9	4022265.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008708	0	0.15075E-06	296043.6	4022265.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008709	0	0.15075E-06	296036.4	4022265.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008710	0	0.15075E-06	296029.1	4022265.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008711	0	0.15075E-06	296021.9	4022265.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008712	0	0.15075E-06	296014.6	4022265.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008713	0	0.15075E-06	296007.3	4022265.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008714	0	0.15075E-06	296000.1	4022265.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008715	0	0.15075E-06	295992.8	4022265.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008716	0	0.15075E-06	295985.6	4022265.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008717	0	0.15075E-06	295978.3	4022265.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008718	0	0.15075E-06	295971.0	4022265.3	90.0	1.83	3.38	0.85	NO	HROFDY
L0008719	0	0.15075E-06	295963.8	4022265.4	90.0	1.83	3.38	0.85	NO	HROFDY
L0008720	0	0.15075E-06	295956.5	4022265.5	90.0	1.83	3.38	0.85	NO	HROFDY
L0008721	0	0.15075E-06	295949.2	4022265.6	90.0	1.83	3.38	0.85	NO	HROFDY

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

*** 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
L0008722	0	0.15075E-06	295942.0	4022265.7	90.0	1.83	3.38	0.85	NO	HROFDY
L0008723	0	0.15075E-06	295934.7	4022265.8	90.0	1.83	3.38	0.85	NO	HROFDY
L0008724	0	0.15075E-06	295927.5	4022265.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008725	0	0.15075E-06	295920.2	4022266.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008726	0	0.15075E-06	295912.9	4022266.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008727	0	0.15075E-06	295905.7	4022266.4	90.0	1.83	3.38	0.85	NO	HROFDY
L0008728	0	0.15075E-06	295898.4	4022266.6	90.0	1.83	3.38	0.85	NO	HROFDY
L0008729	0	0.15075E-06	295891.2	4022266.8	90.0	1.83	3.38	0.85	NO	HROFDY
L0008730	0	0.15075E-06	295883.9	4022266.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008731	0	0.15075E-06	295876.6	4022267.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008732	0	0.15075E-06	295874.1	4022271.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008733	0	0.15075E-06	295874.1	4022279.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008734	0	0.15075E-06	295874.1	4022286.4	90.0	1.83	3.38	0.85	NO	HROFDY
L0008735	0	0.15075E-06	295874.1	4022293.7	90.0	1.83	3.38	0.85	NO	HROFDY
L0008736	0	0.15075E-06	295874.1	4022301.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008737	0	0.15075E-06	295874.1	4022308.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008738	0	0.15075E-06	295874.1	4022315.5	90.0	1.83	3.38	0.85	NO	HROFDY
L0008739	0	0.15075E-06	295874.1	4022322.8	90.0	1.83	3.38	0.85	NO	HROFDY
L0008740	0	0.15075E-06	295874.1	4022330.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008741	0	0.15075E-06	295874.1	4022337.3	90.0	1.83	3.38	0.85	NO	HROFDY
L0008742	0	0.15075E-06	295874.1	4022344.5	90.0	1.83	3.38	0.85	NO	HROFDY
L0008743	0	0.15075E-06	295874.1	4022351.8	90.0	1.83	3.38	0.85	NO	HROFDY
L0008744	0	0.15075E-06	295874.1	4022359.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008745	0	0.15075E-06	295874.1	4022366.3	90.0	1.83	3.38	0.85	NO	HROFDY
L0008746	0	0.15075E-06	295874.1	4022373.6	90.0	1.83	3.38	0.85	NO	HROFDY
L0008747	0	0.15075E-06	295874.1	4022380.8	90.0	1.83	3.38	0.85	NO	HROFDY

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L0008748	0	0.15075E-06	295874.2	4022388.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008749	0	0.15075E-06	295874.3	4022395.4	90.0	1.83	3.38	0.85	NO	HROFDY
L0008750	0	0.15075E-06	295874.3	4022402.6	90.0	1.83	3.38	0.85	NO	HROFDY
L0008751	0	0.15075E-06	295874.4	4022409.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008752	0	0.15075E-06	295874.5	4022417.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008753	0	0.15075E-06	295874.6	4022424.4	90.0	1.83	3.38	0.85	NO	HROFDY
L0008754	0	0.15075E-06	295874.6	4022431.7	90.0	1.83	3.38	0.85	NO	HROFDY
L0008755	0	0.15075E-06	295874.7	4022438.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008756	0	0.15075E-06	295874.8	4022446.2	90.0	1.83	3.38	0.85	NO	HROFDY
L0008757	0	0.15075E-06	295877.6	4022452.7	90.0	1.83	3.38	0.85	NO	HROFDY
L0008758	0	0.15075E-06	295882.9	4022456.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008759	0	0.15075E-06	295889.9	4022459.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008760	0	0.15075E-06	295896.8	4022461.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008761	0	0.15075E-06	295903.8	4022463.1	90.0	1.83	3.38	0.85	NO	HROFDY

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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
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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	EMISSION RATE SCALAR VARY BY
L0008762	0	0.15075E-06	295910.9	4022464.3	90.0	1.83	3.38	0.85	NO	HROFDY
L0008763	0	0.15075E-06	295918.1	4022465.5	90.0	1.83	3.38	0.85	NO	HROFDY
L0008764	0	0.15075E-06	295925.3	4022466.7	90.0	1.83	3.38	0.85	NO	HROFDY
L0008765	0	0.15075E-06	295932.5	4022467.4	90.0	1.83	3.38	0.85	NO	HROFDY
L0008766	0	0.15075E-06	295939.7	4022468.1	90.0	1.83	3.38	0.85	NO	HROFDY
L0008767	0	0.15075E-06	295945.0	4022472.3	90.0	1.83	3.38	0.85	NO	HROFDY
L0008768	0	0.15075E-06	295949.5	4022478.0	90.0	1.83	3.38	0.85	NO	HROFDY
L0008769	0	0.15075E-06	295953.1	4022483.9	90.0	1.83	3.38	0.85	NO	HROFDY
L0008770	0	0.15075E-06	295950.7	4022490.7	90.0	1.83	3.38	0.85	NO	HROFDY
L0008771	0	0.15075E-06	295948.4	4022497.6	90.0	1.83	3.38	0.85	NO	HROFDY
L0008772	0	0.15075E-06	295946.0	4022504.5	90.0	1.83	3.38	0.85	NO	HROFDY
L0009113	0	0.00000E+00	295930.7	4022555.8	90.0	1.83	11.89	0.85	NO	
L0009114	0	0.00000E+00	295905.2	4022557.0	90.0	1.83	11.89	0.85	NO	
L0009115	0	0.00000E+00	295879.6	4022558.2	90.0	1.83	11.89	0.85	NO	
L0009116	0	0.00000E+00	295854.1	4022559.4	90.0	1.83	11.89	0.85	NO	
L0009117	0	0.00000E+00	295828.6	4022560.6	90.0	1.83	11.89	0.85	NO	
L0009118	0	0.00000E+00	295803.0	4022561.8	90.0	1.83	11.89	0.85	NO	
L0009119	0	0.00000E+00	295777.5	4022563.0	90.0	1.83	11.89	0.85	NO	
L0009120	0	0.00000E+00	295753.5	4022571.1	90.0	1.83	11.89	0.85	NO	
L0009121	0	0.00000E+00	295733.4	4022586.4	90.0	1.83	11.89	0.85	NO	
L0009122	0	0.00000E+00	295718.1	4022605.4	90.0	1.83	11.89	0.85	NO	
L0009123	0	0.00000E+00	295715.0	4022630.8	90.0	1.83	11.89	0.85	NO	
L0009124	0	0.00000E+00	295705.4	4022633.4	90.0	1.83	11.78	0.85	NO	
L0009125	0	0.00000E+00	295703.9	4022608.1	90.0	1.83	11.78	0.85	NO	
L0009126	0	0.00000E+00	295694.1	4022584.9	90.0	1.83	11.78	0.85	NO	
L0009127	0	0.00000E+00	295679.1	4022564.5	90.0	1.83	11.78	0.85	NO	
L0009128	0	0.00000E+00	295654.8	4022564.4	90.0	1.83	11.78	0.85	NO	
L0009129	0	0.00000E+00	295629.5	4022566.3	90.0	1.83	11.78	0.85	NO	
L0009130	0	0.00000E+00	295604.3	4022568.2	90.0	1.83	11.78	0.85	NO	
L0009131	0	0.00000E+00	295579.0	4022570.1	90.0	1.83	11.78	0.85	NO	
L0009132	0	0.00000E+00	295553.8	4022572.1	90.0	1.83	11.78	0.85	NO	
L0009133	0	0.00000E+00	295528.5	4022574.0	90.0	1.83	11.78	0.85	NO	
L0009134	0	0.00000E+00	295503.3	4022575.9	90.0	1.83	11.78	0.85	NO	
L0009135	0	0.00000E+00	295478.0	4022577.8	90.0	1.83	11.78	0.85	NO	
L0009136	0	0.00000E+00	295452.8	4022579.7	90.0	1.83	11.78	0.85	NO	

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*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	LOCATION OF AREA X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
PARK_1	0	0.81900E-09	296051.6	4022381.8	90.0	0.50	12	0.00	NO	
PARK_2	0	0.81900E-09	296165.3	4022306.4	90.0	0.50	4	0.00	NO	

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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID	SOURCE IDs
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ALL	L0008271	, L0008272	, L0008273	, L0008274	, L0008275	, L0008276	, L0008277	, L0008278	,
	L0008279	, L0008280	, L0008494	, L0008495	, L0008496	, L0008497	, L0008498	, L0008499	,
	L0008500	, L0008501	, L0008502	, L0008503	, L0008504	, L0008292	, L0008293	, L0008294	,
	L0008295	, L0008296	, L0008297	, L0008298	, L0008299	, L0008300	, L0008301	, L0008302	,
	L0008303	, L0008304	, L0008305	, L0008306	, L0008307	, L0008308	, L0008309	, L0008310	,
	L0008311	, L0008312	, L0008313	, L0008314	, L0008315	, L0008316	, L0008317	, L0008318	,
	L0008319	, L0008320	, L0008321	, L0008322	, L0008323	, L0008324	, L0008325	, L0008326	,
	L0008327	, L0008328	, L0008329	, L0008330	, L0008331	, L0008332	, L0008333	, L0008334	,
	L0008335	, L0008336	, L0008337	, L0008338	, L0008339	, L0008340	, L0008341	, L0008342	,
	L0008343	, L0008344	, L0008345	, L0008346	, L0008347	, L0008348	, L0008349	, L0008350	,
	L0008351	, L0008352	, L0008353	, L0008354	, L0008355	, L0008356	, L0008357	, L0008358	,
	L0008359	, L0008360	, L0008361	, L0008362	, L0008363	, L0008364	, L0008365	, L0008366	,
	L0008367	, L0008368	, L0008369	, L0008370	, L0008371	, L0008372	, L0008373	, L0008374	,
	L0008375	, L0008376	, L0008377	, L0008378	, L0008379	, L0008380	, L0008381	, L0008382	,
	L0008383	, L0008384	, L0008385	, L0008386	, L0008387	, L0008388	, L0008389	, L0008390	,
	L0008391	, L0008392	, L0008393	, L0008394	, L0008395	, L0008396	, L0008397	, L0008398	,
	L0008399	, L0008400	, L0008401	, L0008402	, L0008403	, L0008404	, L0008405	, L0008406	,
	L0008407	, L0008408	, L0008409	, L0008410	, L0008411	, L0008412	, L0008413	, L0008414	,
	L0008415	, L0008416	, L0008417	, L0008418	, L0008419	, L0008420	, L0008421	, L0008422	,
	L0008423	, L0008424	, L0008425	, L0008426	, L0008427	, L0008428	, L0008429	, L0008430	,

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**MODELOPTs: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID	SOURCE IDs									
	L0008431	, L0008432	, L0008433	, L0008434	, L0008435	, L0008436	, L0008437	, L0008438	,	
	L0008439	, L0008440	, L0008441	, L0008442	, L0008443	, L0008444	, L0008445	, L0008446	,	
	L0008447	, L0008448	, L0008449	, L0008450	, L0008451	, L0008452	, L0008453	, L0008454	,	
	L0008455	, L0008456	, L0008457	, L0008458	, L0008968	, L0008969	, L0008970	, L0008971	,	
	L0008972	, L0008973	, L0008974	, L0008975	, L0008976	, L0008977	, L0008978	, L0009137	,	
	L0009138	, L0009139	, L0009140	, L0009141	, L0009142	, L0009143	, L0009144	, L0009145	,	
	L0009146	, L0009147	, L0009148	, L0009149	, L0008483	, L0008484	, L0008485	, L0008486	,	
	L0008487	, L0008488	, L0008489	, L0008490	, L0008491	, L0008492	, L0008493	, L0008505	,	
	L0008506	, L0008507	, L0008508	, L0008509	, L0008510	, L0008511	, L0008512	, L0008513	,	
	L0008514	, L0008515	, L0008516	, L0008517	, L0008518	, L0008519	, L0008520	, L0008521	,	
	L0008522	, L0008523	, L0008524	, L0008525	, L0008526	, L0008527	, L0008528	, L0008529	,	
	L0008530	, L0008531	, L0008532	, L0008533	, L0008534	, L0008535	, L0008536	, L0008537	,	
	L0008538	, L0008539	, L0008540	, L0008541	, L0008542	, L0008543	, L0008544	, L0008545	,	
	L0008546	, L0008547	, L0008548	, L0008549	, L0008550	, L0008551	, L0008552	, L0008553	,	
	L0008554	, L0008555	, L0008556	, L0008557	, L0008558	, L0008559	, L0008560	, L0008561	,	
	L0008562	, L0008563	, L0008564	, L0008565	, L0008566	, L0008567	, L0008568	, L0008569	,	
	L0008570	, L0008571	, L0008860	, L0008861	, L0008862	, L0008863	, L0008864	, L0008865	,	
	L0008866	, L0008867	, L0008868	, L0008869	, L0008870	, L0008871	, L0008872	, L0008873	,	
	L0008874	, L0008875	, L0008876	, L0008877	, L0008878	, L0008879	, L0008592	, L0008593	,	
	L0008594	, L0008595	, L0008596	, L0008597	, L0008598	, L0008599	, L0008600	, L0008601	,	

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID	SOURCE IDs							
	L0008602	, L0008603	, L0008604	, L0008605	, L0008606	, L0008607	, L0008608	, L0008609
	L0008610	, L0008611	, L0008612	, L0008613	, L0008614	, L0008615	, L0008616	, L0008617
	L0008618	, L0008619	, L0008620	, L0008621	, L0008622	, L0008623	, L0008624	, L0008625
	L0008626	, L0008627	, L0008628	, L0008629	, L0008630	, L0008631	, L0008632	, L0008633
	L0008634	, L0008635	, L0008636	, L0008637	, L0008638	, L0008639	, L0008640	, L0008641
	L0008642	, L0008643	, L0008644	, L0008645	, L0008646	, L0008647	, L0008648	, PARK_1
	PARK_2	, L0008649	, L0008650	, L0008651	, L0008652	, L0008653	, L0008654	, L0008655
	L0008656	, L0008657	, L0008658	, L0008659	, L0008660	, L0008661	, L0008662	, L0008663
	L0008664	, L0008665	, L0008666	, L0008667	, L0008668	, L0008669	, L0008670	, L0008671
	L0008672	, L0008673	, L0008674	, L0008675	, L0008676	, L0008677	, L0008678	, L0008679
	L0008680	, L0008681	, L0008682	, L0008683	, L0008684	, L0008685	, L0008686	, L0008687
	L0008688	, L0008689	, L0008690	, L0008691	, L0008692	, L0008693	, L0008694	, L0008695
	L0008696	, L0008697	, L0008698	, L0008699	, L0008700	, L0008701	, L0008702	, L0008703
	L0008704	, L0008705	, L0008706	, L0008707	, L0008708	, L0008709	, L0008710	, L0008711
	L0008712	, L0008713	, L0008714	, L0008715	, L0008716	, L0008717	, L0008718	, L0008719
	L0008720	, L0008721	, L0008722	, L0008723	, L0008724	, L0008725	, L0008726	, L0008727
	L0008728	, L0008729	, L0008730	, L0008731	, L0008732	, L0008733	, L0008734	, L0008735
	L0008736	, L0008737	, L0008738	, L0008739	, L0008740	, L0008741	, L0008742	, L0008743
	L0008744	, L0008745	, L0008746	, L0008747	, L0008748	, L0008749	, L0008750	, L0008751
	L0008752	, L0008753	, L0008754	, L0008755	, L0008756	, L0008757	, L0008758	, L0008759

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID	SOURCE IDs							
	L0008760	, L0008761	, L0008762	, L0008763	, L0008764	, L0008765	, L0008766	, L0008767
	L0008768	, L0008769	, L0008770	, L0008771	, L0008772	, P_TRU	, P_IDLE	, L0009113
	L0009114	, L0009115	, L0009116	, L0009117	, L0009118	, L0009119	, L0009120	, L0009121
	L0009122	, L0009123	, L0009124	, L0009125	, L0009126	, L0009127	, L0009128	, L0009129
	L0009130	, L0009131	, L0009132	, L0009133	, L0009134	, L0009135	, L0009136	,

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: P_TRU											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	10.7	210.8	108.8	-46.6	109.1	2	10.7	215.4	132.2	-80.8	109.5
3	10.7	213.4	151.7	-112.5	106.6	4	10.7	205.0	166.6	-140.9	100.4
5	10.7	190.3	176.4	-164.9	91.2	6	10.7	169.8	184.8	-183.9	79.2
7	10.7	144.2	196.1	-197.3	64.8	8	10.7	114.2	201.3	-204.8	48.4
9	10.7	82.0	200.5	-206.0	29.9	10	10.7	108.8	210.8	-214.5	7.7
11	10.7	132.2	215.4	-217.2	-14.7	12	10.7	151.7	213.4	-213.3	-36.7
13	10.7	166.6	205.0	-202.9	-57.6	14	10.7	176.4	190.3	-186.3	-76.7
15	10.7	184.8	169.8	-164.1	-91.5	16	10.7	196.1	144.2	-136.9	-99.3

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17	10.7,	201.3,	114.2,	-105.5,	-104.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	10.7,	210.8,	108.8,	-62.1,	-109.1,	20	10.7,	215.4,	132.2,	-51.4,	-109.5,
21	10.7,	213.4,	151.7,	-39.2,	-106.6,	22	10.7,	205.0,	166.6,	-25.7,	-100.4,
23	10.7,	190.3,	176.4,	-11.5,	-91.2,	24	10.7,	169.8,	184.8,	-0.9,	-79.2,
25	10.7,	144.2,	196.1,	1.3,	-64.8,	26	10.7,	114.2,	201.3,	3.4,	-48.4,
27	10.7,	82.0,	200.5,	5.5,	-29.9,	28	10.7,	108.8,	210.8,	3.7,	-7.7,
29	10.7,	132.2,	215.4,	1.8,	14.7,	30	10.7,	151.7,	213.4,	-0.1,	36.7,
31	10.7,	166.6,	205.0,	-2.1,	57.6,	32	10.7,	176.4,	190.3,	-4.0,	76.7,
33	10.7,	184.8,	169.8,	-5.7,	91.5,	34	10.7,	196.1,	144.2,	-7.3,	99.3,
35	10.7,	201.3,	114.2,	-8.7,	104.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: P_IDLE

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	10.7,	210.8,	108.8,	-46.6,	109.1,	2	10.7,	215.4,	132.2,	-80.8,	109.5,
3	10.7,	213.4,	151.7,	-112.5,	106.6,	4	10.7,	205.0,	166.6,	-140.9,	100.4,
5	10.7,	190.3,	176.4,	-164.9,	91.2,	6	10.7,	169.8,	184.8,	-183.9,	79.2,
7	10.7,	144.2,	196.1,	-197.3,	64.8,	8	10.7,	114.2,	201.3,	-204.8,	48.4,
9	10.7,	82.0,	200.5,	-206.0,	29.9,	10	10.7,	108.8,	210.8,	-214.5,	7.7,
11	10.7,	132.2,	215.4,	-217.2,	-14.7,	12	10.7,	151.7,	213.4,	-213.3,	-36.7,
13	10.7,	166.6,	205.0,	-202.9,	-57.6,	14	10.7,	176.4,	190.3,	-186.3,	-76.7,
15	10.7,	184.8,	169.8,	-164.1,	-91.5,	16	10.7,	196.1,	144.2,	-136.9,	-99.3,
17	10.7,	201.3,	114.2,	-105.5,	-104.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	10.7,	210.8,	108.8,	-62.1,	-109.1,	20	10.7,	215.4,	132.2,	-51.4,	-109.5,
21	10.7,	213.4,	151.7,	-39.2,	-106.6,	22	10.7,	205.0,	166.6,	-25.7,	-100.4,
23	10.7,	190.3,	176.4,	-11.5,	-91.2,	24	10.7,	169.8,	184.8,	-0.9,	-79.2,
25	10.7,	144.2,	196.1,	1.3,	-64.8,	26	10.7,	114.2,	201.3,	3.4,	-48.4,
27	10.7,	82.0,	200.5,	5.5,	-29.9,	28	10.7,	108.8,	210.8,	3.7,	-7.7,
29	10.7,	132.2,	215.4,	1.8,	14.7,	30	10.7,	151.7,	213.4,	-0.1,	36.7,
31	10.7,	166.6,	205.0,	-2.1,	57.6,	32	10.7,	176.4,	190.3,	-4.0,	76.7,
33	10.7,	184.8,	169.8,	-5.7,	91.5,	34	10.7,	196.1,	144.2,	-7.3,	99.3,
35	10.7,	201.3,	114.2,	-8.7,	104.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOLE

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008505	; SOURCE TYPE = VOLUME	:									
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

SOURCE ID = L0008506	; SOURCE TYPE = VOLUME	:									
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

SOURCE ID = L0008507	; SOURCE TYPE = VOLUME	:									
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

SOURCE ID = L0008508	; SOURCE TYPE = VOLUME	:									
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

SOURCE ID = L0008509	; SOURCE TYPE = VOLUME	:									
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

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*** Diesel Particulate Matter

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOLE

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

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SOURCE ID = L0008510 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008511 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008512 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008513 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008514 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  -----
SOURCE ID = L0008515 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008516 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008517 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008518 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008519 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
  -----

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VWM_DPM_Project Only

SOURCE ID = L0008520 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008521 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008522 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008523 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008524 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008525		SOURCE TYPE = VOLUME									
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

SOURCE ID = L0008526 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008527 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008528 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008529 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

VWM_DPM_Project Only

SOURCE ID = L0008530 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008531 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008532 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008533 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008534 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008536 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008537 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008538 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008539 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

VWM_DPM_Project Only

SOURCE ID = L0008540 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008541 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008542 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008543 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008544 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOLE
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008545 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008546 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008547 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008548 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008549 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOLE
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

VMM_DPM_Project Only											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008550 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008551 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008552 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008553 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008554 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12											
*** Diesel Particulate Matter *** 14:11:10											
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOLE											
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008555 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008556 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008557 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008558 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008559 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12											
*** Diesel Particulate Matter *** 14:11:10											
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOLE											
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
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HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
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SOURCE ID = L0008560 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008561 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008562 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008563 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008564 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTs: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008565 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008566 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008567 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008568 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008569 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTs: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

VMM_DPM_Project Only
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008570 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008571 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008860 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008861 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008862 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 ***										***	
*** Visalia Walmart (Project Only)										09/14/12	
*** Diesel Particulate Matter										14:11:10	

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* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008863 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008864 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008865 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008866 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008867 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 ***										***	
*** Visalia Walmart (Project Only)										09/14/12	
*** Diesel Particulate Matter										14:11:10	
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VMM_DPM_Project Only

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008868 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008869 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008870 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008871 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008872 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
 *** Diesel Particulate Matter

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008873 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008874 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008875 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008876 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008877 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
 *** Diesel Particulate Matter

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

VWM_DPM_Project Only
FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008878 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008879 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008592 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008593 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008594 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008595 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008596 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008597 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008598 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008599 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTs: NonDEFAULT CONC FASTALL VMM_DPM_Project Only FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008600 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008601 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008602 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008603 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008604 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.10000E+01

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**MODELOPTs: NonDEFAULT CONC FASTALL VMM_DPM_Project Only FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008605 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008606 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008607 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008608 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008609 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10

**MODELOPTS: NonFAULT CONC
FASTALL

FLAT
NODRYDPLT NOWETDPLT

FLGPOL

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008610 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008611 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008612 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008613 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008614 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only)
*** Diesel Particulate Matter

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**MODELOPTS: NonFAULT CONC
FASTALL

FLAT
NODRYDPLT NOWETDPLT

FLGPOL

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008615 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008616 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008617 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008618 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008619 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

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**MODELOPTs: NonDEFAULT CONC FASTALL FLAT FLGPOI
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008620 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008621 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008622 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008623 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008624 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
 *** Diesel Particulate Matter

**MODELOPTs: NonDEFAULT CONC FASTALL FLAT FLGPOI
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008625 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008626 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008627 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008628 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008629 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** VMM_DPM_Project Only
*** Visalia Walmart (Project Only)
*** Diesel Particulate Matter *** 09/14/12
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOLE

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008630 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008631 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008632 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008633 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008634 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** Visalia Walmart (Project Only)
*** Diesel Particulate Matter *** 09/14/12
14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOLE

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008635 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008636 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008637 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008638 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008639 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

VWM_DPM_Project Only

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008640 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008641 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008642 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008643 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008644 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008645 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008646 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008647 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008648 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008649 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01

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**MODELOPTS:  NonDEFAULT CONC                                FLAT                                FLGPOL
               FASTALL                                       NODRYDPLT NOWETDPLT

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*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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SOURCE ID = L0008659 ; SOURCE TYPE = VOLUME :											
1	.000000E+00	2	.000000E+00	3	.000000E+00	4	.000000E+00	5	.000000E+00	6	.000000E+00
7	.100000E+01	8	.100000E+01	9	.100000E+01	10	.100000E+01	11	.100000E+01	12	.100000E+01

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**MODELOPTs:  NonFAULT CONC          FLAT          FLGPOL
               FASTALL          NODRYDPLT NOWETDPLT

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SOURCE ID = L0008660	SOURCE TYPE = VOLUME :										
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00						

SOURCE ID = L0008661		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

SOURCE ID = L0008662		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00		
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01		
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01		
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

[illegible]

SOURCE	ID = L0008664	;	SOURCE	TYPE = VOLUME	:											
1	.00000E+00		2	.00000E+00		3	.00000E+00		4	.00000E+00		5	.00000E+00		6	.00000E+00
7	.10000E+01		8	.10000E+01		9	.10000E+01		10	.10000E+01		11	.10000E+01		12	.10000E+01
13	.10000E+01		14	.10000E+01		15	.10000E+01		16	.10000E+01		17	.10000E+01		18	.10000E+01
19	.10000E+01		20	.10000E+01		21	.10000E+01		22	.10000E+01		23	.10000E+01		24	.00000E+00

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*** AERMOD - VERSION 12060 ***      *** Visalia Walmart (Project Only)      ***      09/14/12
*** Diesel Particulate Matter      ***      14:11:10
***                                ***      PAGE 54

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**MODELOPTs:  NonFAULT  CONC          FLAT          FLGPOL
                FASTALL          NODRYDPLT  NOWETDPLT

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[illegible]

SOURCE ID = L0008666		SOURCE TYPE = VOLUME													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01	20	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE	ID = L0008667	;	SOURCE	TYPE = VOLUME	:								
1	.00000E+00		2	.00000E+00		3	.00000E+00		4	.00000E+00		5	.00000E+00
7	.10000E+01		8	.10000E+01		9	.10000E+01		10	.10000E+01		11	.10000E+01
13	.10000E+01		14	.10000E+01		15	.10000E+01		16	.10000E+01		17	.10000E+01
19	.10000E+01		20	.10000E+01		21	.10000E+01		22	.10000E+01		23	.10000E+01
											24	.00000E+00	

SOURCE ID = L0008668		SOURCE TYPE = VOLUME													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01	20	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00	25	.00000E+00	26	.00000E+00

SOURCE ID = L0008669 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00

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**MODELOPTs:  NonDEFAULT CONC                     FLAT                     FLGPOL
               FASTALL                             NODRYDPLT NOWETDPLT

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* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	1.00	13	1.00	25	1.00	37	1.00	49	1.00	61	1.00
2	1.00	14	1.00	26	1.00	38	1.00	50	1.00	62	1.00
3	1.00	15	1.00	27	1.00	39	1.00	51	1.00	63	1.00
4	1.00	16	1.00	28	1.00	40	1.00	52	1.00	64	1.00
5	1.00	17	1.00	29	1.00	41	1.00	53	1.00	65	1.00
6	1.00	18	1.00	30	1.00	42	1.00	54	1.00	66	1.00
7	1.00	19	1.00	31	1.00	43	1.00	55	1.00	67	1.00
8	1.00	20	1.00	32	1.00	44	1.00	56	1.00	68	1.00
9	1.00	21	1.00	33	1.00	45	1.00	57	1.00	69	1.00
10	1.00	22	1.00	34	1.00	46	1.00	58	1.00	70	1.00
11	1.00	23	1.00	35	1.00	47	1.00	59	1.00	71	1.00
12	1.00	24	1.00	36	1.00	48	1.00	60	1.00	72	1.00

SOURCE ID = L0008670		SOURCE TYPE = VOLUME													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01	20	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.10000E+01	25	.10000E+01	26	.10000E+01

SOURCE ID = L0008671		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

SOURCE ID = L0008672		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00	25	.00000E+00

SOURCE ID = L0008673		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00	25	.00000E+00

SOURCE ID = L0008674		SOURCE TYPE = VOLUME													
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00	8	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01	14	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01	20	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.10000E+01	25	.10000E+01	26	.10000E+01

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTs:  NonFAULT CONC                                FLAT                                FLGPOL
                EASTAI I                                NODRYDPI T  NOWETDPI T

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* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	1.00	13	1.00	25	1.00	37	1.00	49	1.00	61	1.00
2	1.00	14	1.00	26	1.00	38	1.00	50	1.00	62	1.00
3	1.00	15	1.00	27	1.00	39	1.00	51	1.00	63	1.00
4	1.00	16	1.00	28	1.00	40	1.00	52	1.00	64	1.00
5	1.00	17	1.00	29	1.00	41	1.00	53	1.00	65	1.00
6	1.00	18	1.00	30	1.00	42	1.00	54	1.00	66	1.00
7	1.00	19	1.00	31	1.00	43	1.00	55	1.00	67	1.00
8	1.00	20	1.00	32	1.00	44	1.00	56	1.00	68	1.00
9	1.00	21	1.00	33	1.00	45	1.00	57	1.00	69	1.00
10	1.00	22	1.00	34	1.00	46	1.00	58	1.00	70	1.00
11	1.00	23	1.00	35	1.00	47	1.00	59	1.00	71	1.00
12	1.00	24	1.00	36	1.00	48	1.00	60	1.00	72	1.00

SOURCE ID = L0008675		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.10000E+01	25	.10000E+01

SOURCE ID = L0008676		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

SOURCE ID = L0008677		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00		
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01		
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01		
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

SOURCE ID = L0008678		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

SOURCE ID = L0008679 : SOURCE TYPE = VOLUME :

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SOURCE ID = L0008689	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008690	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008691	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008692	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008693	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008694	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008695	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008696	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008697	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

SOURCE ID = L0008698	; SOURCE TYPE = VOLUME	:				
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00	
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01	
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01	
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .00000E+00	

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SOURCE ID = L0008699	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPO

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008700	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008701	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008702	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008703	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008704	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPO

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008705	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008706	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008707	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

SOURCE ID = L0008708	;	SOURCE TYPE = VOLUME	:								
1 .00000E+00	2 .00000E+00	3 .00000E+00	4 .00000E+00	5 .00000E+00	6 .00000E+00						
7 .10000E+01	8 .10000E+01	9 .10000E+01	10 .10000E+01	11 .10000E+01	12 .10000E+01						
13 .10000E+01	14 .10000E+01	15 .10000E+01	16 .10000E+01	17 .10000E+01	18 .10000E+01						
19 .10000E+01	20 .10000E+01	21 .10000E+01	22 .10000E+01	23 .10000E+01	24 .10000E+01						

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SOURCE ID = L0008709 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008710 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008711 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008712 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008713 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008714 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008715 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008716 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008717 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008718 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01

VWM_DPM_Project Only											
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008719 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only)										*** 09/14/12	
										*** Diesel Particulate Matter	
**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL											
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008720 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008721 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008722 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008723 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008724 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only)										*** 09/14/12	
										*** Diesel Particulate Matter	
**MODELOPTS: NonDEFAULT CONC FASTALL FLAT NODRYDPLT NOWETDPLT FLGPOL											
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008725 ; SOURCE TYPE = VOLUME :											

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**MODELOPTS: NonDEFAULT CONC                                FLAT                                FLGPOL
               FASTALL                                     NODRYDPLT NOWETDPLT
```

[illegible][illegible][illegible]

SOURCE ID = L0008738 ; SOURCE TYPE = VOLUME :
1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
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**MODELOPTS:  NonDEFAULT CONC          FLAT          FLGPOL
               FASTALL                NODRYDPLT NOWETDPLT

```

SOURCE ID = L0008740		SOURCE TYPE = VOLUME			
1	.00000E+00	2	.00000E+00	3	.00000E+00
4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01
10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01
16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01
22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008741		SOURCE TYPE = VOLUME			
1	.00000E+00	2	.00000E+00	3	.00000E+00
4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01
10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01
16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01
22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008742		SOURCE TYPE = VOLUME			
1	.00000E+00	2	.00000E+00	3	.00000E+00
4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01
10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01
16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01
22	.10000E+01	23	.10000E+01	24	.00000E+00

[illegible]

SOURCE ID = L0008744		SOURCE TYPE = VOLUME											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00	7	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01	13	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01	19	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00		

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**MODELOPTS: NonDEFAULT CONC          FLAT          FLGPOL
              FASTALL                NODRYDPLT NOWETDPLT
```

[illegible]

SOURCE ID = L0008746		; SOURCE TYPE = VOLUME		:							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

[illegible]

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* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *											
HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR	HOURL	SCALAR

SOURCE ID = L0008750 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008751 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008752 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008753 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
SOURCE ID = L0008754 ; SOURCE TYPE = VOLUME :											
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00
*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only) *** 09/14/12											
*** Diesel Particulate Matter *** 14:11:10											
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**MODELOPTS: NonDEFAULT CONC FASTALL		NODRYDPLT NOWETDPLT		FLGPOL		PAGE 12	
* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *							
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SOURCE ID = L0008755 ; SOURCE TYPE = VOLUME :							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01
SOURCE ID = L0008756 ; SOURCE TYPE = VOLUME :							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01
SOURCE ID = L0008757 ; SOURCE TYPE = VOLUME :							
1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01

VWM_DPM_Project Only

SOURCE ID = L0008758 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008759 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008760 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008761 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008762 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008763 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008764 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
 NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008765 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008766 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

SOURCE ID = L0008767 ; SOURCE TYPE = VOLUME :

1	.00000E+00	2	.00000E+00	3	.00000E+00	4	.00000E+00	5	.00000E+00	6	.00000E+00
7	.10000E+01	8	.10000E+01	9	.10000E+01	10	.10000E+01	11	.10000E+01	12	.10000E+01
13	.10000E+01	14	.10000E+01	15	.10000E+01	16	.10000E+01	17	.10000E+01	18	.10000E+01
19	.10000E+01	20	.10000E+01	21	.10000E+01	22	.10000E+01	23	.10000E+01	24	.00000E+00

VWM_DPM_Project Only

SOURCE ID = L0008768 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008769 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE EMISSION RATE SCALARS WHICH VARY FOR EACH HOUR OF THE DAY *

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
------	--------	------	--------	------	--------	------	--------	------	--------	------	--------

SOURCE ID = L0008770 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008771 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = L0008772 ; SOURCE TYPE = VOLUME :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = P_TRU ; SOURCE TYPE = POINT :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

SOURCE ID = P_IDLE ; SOURCE TYPE = POINT :
 1 .00000E+00 2 .00000E+00 3 .00000E+00 4 .00000E+00 5 .00000E+00 6 .00000E+00
 7 .10000E+01 8 .10000E+01 9 .10000E+01 10 .10000E+01 11 .10000E+01 12 .10000E+01
 13 .10000E+01 14 .10000E+01 15 .10000E+01 16 .10000E+01 17 .10000E+01 18 .10000E+01
 19 .10000E+01 20 .10000E+01 21 .10000E+01 22 .10000E+01 23 .10000E+01 24 .00000E+00

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

*** X-COORDINATES OF GRID ***
 (METERS)

295194.0,	295219.0,	295244.0,	295269.0,	295294.0,	295319.0,	295344.0,	295369.0,	295394.0,	295419.0,
295444.0,	295469.0,	295494.0,	295519.0,	295544.0,	295569.0,	295594.0,	295619.0,	295644.0,	295669.0,
295694.0,	295719.0,	295744.0,	295769.0,	295794.0,	295819.0,	295844.0,	295869.0,	295894.0,	295919.0,
295944.0,	295969.0,	295994.0,	296019.0,	296044.0,	296069.0,	296094.0,	296119.0,	296144.0,	296169.0,
296194.0,	296219.0,	296244.0,	296269.0,	296294.0,	296319.0,	296344.0,	296369.0,	296394.0,	296419.0,
296444.0,	296469.0,	296494.0,	296519.0,	296544.0,	296569.0,	296594.0,	296619.0,	296644.0,	296669.0,

*** Y-COORDINATES OF GRID ***
 (METERS)

4022034.0,	4022059.0,	4022084.0,	4022109.0,	4022134.0,	4022159.0,	4022184.0,	4022209.0,	4022234.0,	4022259.0,
4022284.0,	4022309.0,	4022334.0,	4022359.0,	4022384.0,	4022409.0,	4022434.0,	4022459.0,	4022484.0,	4022509.0,
4022534.0,	4022559.0,	4022584.0,	4022609.0,	4022634.0,	4022659.0,	4022684.0,	4022709.0,	4022734.0,	4022759.0,

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC
FASTALL

VWM_DPM_Project Only
FLAT
NODRYDPLT NOWETDPLT

FLGPOL

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	295194.00	295219.00	295244.00	295269.00	295294.00	295319.00	295344.00	295369.00	295394.00
4022759.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
*** AERMOD - VERSION 12060 ***	*** Visalia Walmart (Project Only) *** Diesel Particulate Matter							***	09/14/12 14:11:10 PAGE 78

**MODELOPTS: NonDEFAULT CONC
FASTALL

FLAT
NODRYDPLT NOWETDPLT

FLGPOL

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	295419.00	295444.00	295469.00	295494.00	295519.00	295544.00	295569.00	295594.00	295619.00
4022759.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
*** AERMOD - VERSION 12060 ***	*** Visalia Walmart (Project Only) *** Diesel Particulate Matter							***	09/14/12 14:11:10 PAGE 79

**MODELOPTS: NonDEFAULT CONC
FASTALL

FLAT
NODRYDPLT NOWETDPLT

FLGPOL

VMM_DPM_Project Only
*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	295644.00	295669.00	295694.00	X-COORD (METERS)		295719.00	295744.00	295769.00	295794.00	295819.00	295844.00
4022759.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	295869.00	295894.00	295919.00	X-COORD (METERS)		295944.00	295969.00	295994.00	296019.00	296044.00	296069.00
4022759.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

VWM_DPM_Project Only

Y-COORD (METERS)	296094.00	296119.00	296144.00	X-COORD (METERS)		296219.00	296244.00	296269.00	296294.00
4022759.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	296319.00	296344.00	296369.00	X-COORD (METERS)		296444.00	296469.00	296494.00	296519.00
4022759.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	296544.00	296569.00	296594.00	X-COORD (METERS)		296669.00
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VWM_DPM_Project Only

4022759.00	1.50	1.50	1.50	1.50	1.50	1.50
4022734.00	1.50	1.50	1.50	1.50	1.50	1.50
4022709.00	1.50	1.50	1.50	1.50	1.50	1.50
4022684.00	1.50	1.50	1.50	1.50	1.50	1.50
4022659.00	1.50	1.50	1.50	1.50	1.50	1.50
4022634.00	1.50	1.50	1.50	1.50	1.50	1.50
4022609.00	1.50	1.50	1.50	1.50	1.50	1.50
4022584.00	1.50	1.50	1.50	1.50	1.50	1.50
4022559.00	1.50	1.50	1.50	1.50	1.50	1.50
4022534.00	1.50	1.50	1.50	1.50	1.50	1.50
4022509.00	1.50	1.50	1.50	1.50	1.50	1.50
4022484.00	1.50	1.50	1.50	1.50	1.50	1.50
4022459.00	1.50	1.50	1.50	1.50	1.50	1.50
4022434.00	1.50	1.50	1.50	1.50	1.50	1.50
4022409.00	1.50	1.50	1.50	1.50	1.50	1.50
4022384.00	1.50	1.50	1.50	1.50	1.50	1.50
4022359.00	1.50	1.50	1.50	1.50	1.50	1.50
4022334.00	1.50	1.50	1.50	1.50	1.50	1.50
4022309.00	1.50	1.50	1.50	1.50	1.50	1.50
4022284.00	1.50	1.50	1.50	1.50	1.50	1.50
4022259.00	1.50	1.50	1.50	1.50	1.50	1.50
4022234.00	1.50	1.50	1.50	1.50	1.50	1.50
4022209.00	1.50	1.50	1.50	1.50	1.50	1.50
4022184.00	1.50	1.50	1.50	1.50	1.50	1.50
4022159.00	1.50	1.50	1.50	1.50	1.50	1.50
4022134.00	1.50	1.50	1.50	1.50	1.50	1.50
4022109.00	1.50	1.50	1.50	1.50	1.50	1.50
4022084.00	1.50	1.50	1.50	1.50	1.50	1.50
4022059.00	1.50	1.50	1.50	1.50	1.50	1.50
4022034.00	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
*** Diesel Particulate Matter

*** 09/14/12
*** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008271	295194.0 4022534.0	-4.62
L0008271	295194.0 4022559.0	-1.62
L0008272	295194.0 4022534.0	-22.01
L0008272	295219.0 4022534.0	-12.08
L0008272	295194.0 4022559.0	-16.81
L0008272	295219.0 4022559.0	-8.91
L0008273	295219.0 4022534.0	-15.65
L0008273	295244.0 4022534.0	-18.53
L0008273	295219.0 4022559.0	-12.81
L0008273	295244.0 4022559.0	-15.22
L0008274	295244.0 4022534.0	-8.08
L0008274	295269.0 4022534.0	-22.07
L0008274	295294.0 4022534.0	-3.91
L0008274	295244.0 4022559.0	-6.69
L0008274	295269.0 4022559.0	-19.21
L0008274	295294.0 4022559.0	-2.70
L0008275	295269.0 4022534.0	-0.13
L0008275	295294.0 4022534.0	-20.11
L0008275	295319.0 4022534.0	-11.05
L0008275	295269.0 4022559.0	0.42
L0008275	295294.0 4022559.0	-18.79
L0008275	295319.0 4022559.0	-10.25
L0008276	295319.0 4022534.0	-14.27
L0008276	295344.0 4022534.0	-16.97
L0008276	295319.0 4022559.0	-14.26
L0008276	295344.0 4022559.0	-16.96
L0008277	295344.0 4022534.0	-8.81
L0008277	295369.0 4022534.0	-23.22
L0008277	295394.0 4022534.0	-4.14
L0008277	295344.0 4022559.0	-6.20
L0008277	295369.0 4022559.0	-17.95
L0008277	295394.0 4022559.0	-1.93
L0008278	295394.0 4022509.0	-3.95
L0008278	295369.0 4022534.0	-2.77
L0008278	295394.0 4022534.0	-26.74
L0008278	295419.0 4022534.0	-13.29
L0008278	295394.0 4022559.0	-11.59
L0008278	295419.0 4022559.0	-4.50
L0008279	295419.0 4022509.0	-4.73
L0008279	295444.0 4022509.0	-5.58

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
*** Diesel Particulate Matter

*** 09/14/12
*** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT
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VWM_DPM_Project Only

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008279	295419.0 4022534.0	-19.89
L0008279	295444.0 4022534.0	-21.80
L0008279	295419.0 4022559.0	-5.18
L0008279	295444.0 4022559.0	-6.04
L0008280	295444.0 4022509.0	-2.21
L0008280	295469.0 4022509.0	-10.76
L0008280	295444.0 4022534.0	-11.50
L0008280	295469.0 4022534.0	-29.10
L0008280	295494.0 4022534.0	-4.91
L0008280	295469.0 4022559.0	-5.49
L0008494	295469.0 4022509.0	-3.38
L0008494	295494.0 4022509.0	-1.64
L0008494	295469.0 4022534.0	-11.71
L0008494	295494.0 4022534.0	-9.02
L0008495	295494.0 4022509.0	-15.50
L0008495	295519.0 4022509.0	-5.89
L0008495	295494.0 4022534.0	-4.00
L0008496	295519.0 4022484.0	-6.18
L0008496	295519.0 4022509.0	-16.99
L0008496	295544.0 4022509.0	-1.89
L0008497	295519.0 4022484.0	0.53
L0008497	295544.0 4022484.0	-18.98
L0008497	295544.0 4022509.0	-5.22
L0008498	295569.0 4022459.0	-6.03
L0008498	295544.0 4022484.0	-2.80
L0008498	295569.0 4022484.0	-16.47
L0008499	295569.0 4022459.0	-3.32
L0008499	295594.0 4022459.0	-12.58
L0008499	295569.0 4022484.0	-0.81
L0008499	295594.0 4022484.0	-8.56
L0008500	295594.0 4022459.0	-6.03
L0008500	295619.0 4022459.0	-15.63
L0008500	295619.0 4022484.0	-3.70
L0008501	295619.0 4022459.0	-7.69
L0008501	295644.0 4022459.0	-16.52
L0008502	295669.0 4022434.0	-2.13
L0008502	295644.0 4022459.0	-7.99
L0008502	295669.0 4022459.0	-14.65
L0008503	295669.0 4022434.0	-4.16
L0008503	295694.0 4022434.0	-7.05

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
*** Diesel Particulate Matter

*** 09/14/12
14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPO
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008503	295669.0 4022459.0	-6.39
L0008503	295694.0 4022459.0	-9.71
L0008504	295694.0 4022434.0	-11.25
L0008504	295719.0 4022434.0	-11.16
L0008504	295694.0 4022459.0	-0.93
L0008504	295719.0 4022459.0	-0.88
L0008292	295719.0 4022434.0	-17.63
L0008292	295744.0 4022434.0	-3.47
L0008292	295719.0 4022459.0	-5.80
L0008293	295744.0 4022434.0	-11.60
L0008293	295769.0 4022434.0	0.15
L0008293	295744.0 4022459.0	-12.73
L0008293	295769.0 4022459.0	-0.43
L0008294	295769.0 4022434.0	-4.85
L0008294	295769.0 4022459.0	-19.62
L0008294	295794.0 4022459.0	-2.08
L0008295	295794.0 4022459.0	-22.20
L0008295	295819.0 4022459.0	-1.48
L0008295	295794.0 4022484.0	-2.56
L0008296	295819.0 4022459.0	-15.21
L0008296	295819.0 4022484.0	-9.99
L0008297	295844.0 4022459.0	-7.83
L0008297	295819.0 4022484.0	0.57
L0008297	295844.0 4022484.0	-17.37
L0008298	295869.0 4022459.0	-0.40
L0008298	295844.0 4022484.0	-1.61
L0008298	295869.0 4022484.0	-23.57
L0008298	295869.0 4022509.0	0.27

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**MODELOPTS:  NonDEFAULT  CONC          FLAT          FLGPOL
               FASTALL          NODRYDPLT  NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
* LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

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*** AERMOD - VERSION 12060 *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008314	296244.0	4022559.0	-15.76
L0008315	296269.0	4022534.0	-9.01
L0008315	296244.0	4022559.0	-2.19
L0008315	296269.0	4022559.0	-18.84
L0008316	296294.0	4022534.0	-6.30
L0008316	296269.0	4022559.0	-1.50
L0008316	296294.0	4022559.0	-21.83
L0008316	296319.0	4022559.0	-0.76
L0008317	296319.0	4022534.0	-3.48
L0008317	296294.0	4022559.0	-0.45
L0008317	296319.0	4022559.0	-24.37

VWM_DPM_Project Only			
L0008317	296344.0	4022559.0	-2.55
L0008317	296319.0	4022584.0	0.38
L0008318	296344.0	4022534.0	-0.59
L0008318	296319.0	4022559.0	0.92
L0008318	296344.0	4022559.0	-23.94
L0008318	296369.0	4022559.0	-4.04
L0008318	296344.0	4022584.0	-2.31
L0008319	296369.0	4022559.0	-21.21
L0008319	296394.0	4022559.0	-5.17
L0008319	296369.0	4022584.0	-4.88
L0008320	296394.0	4022559.0	-18.19
L0008320	296419.0	4022559.0	-5.88
L0008320	296394.0	4022584.0	-7.28
L0008320	296419.0	4022584.0	0.45
L0008321	296419.0	4022559.0	-15.11
L0008321	296444.0	4022559.0	-6.13
L0008321	296419.0	4022584.0	-9.43
L0008321	296444.0	4022584.0	-2.49
L0008322	296444.0	4022559.0	-12.00
L0008322	296469.0	4022559.0	-5.90
L0008322	296444.0	4022584.0	-11.25
L0008322	296469.0	4022584.0	-5.36
L0008323	296469.0	4022559.0	-8.88
L0008323	296494.0	4022559.0	-5.20
L0008323	296469.0	4022584.0	-12.58
L0008323	296494.0	4022584.0	-8.15
L0008324	296494.0	4022559.0	-5.75
L0008324	296519.0	4022559.0	-4.09
L0008324	296494.0	4022584.0	-13.29

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008324	296519.0 4022584.0	-10.81
L0008325	296519.0 4022559.0	-2.62
L0008325	296544.0 4022559.0	-2.61
L0008325	296519.0 4022584.0	-13.28
L0008325	296544.0 4022584.0	-13.26
L0008326	296544.0 4022559.0	0.51
L0008326	296569.0 4022559.0	-0.83
L0008326	296544.0 4022584.0	-12.54
L0008326	296569.0 4022584.0	-15.35
L0008327	296594.0 4022559.0	0.67
L0008327	296569.0 4022584.0	-11.17
L0008327	296594.0 4022584.0	-16.95
L0008327	296594.0 4022609.0	-0.25
L0008328	296594.0 4022584.0	-9.53
L0008328	296619.0 4022584.0	-18.23
L0008328	296619.0 4022609.0	-2.26
L0008329	296619.0 4022584.0	-7.76
L0008329	296644.0 4022584.0	-19.08
L0008329	296644.0 4022609.0	-4.24
L0008330	296644.0 4022584.0	-5.92
L0008330	296669.0 4022584.0	-19.33
L0008330	296669.0 4022609.0	-6.17
L0008331	296669.0 4022584.0	-4.01
L0008332	295444.0 4022709.0	-9.14
L0008332	295469.0 4022709.0	-11.16
L0008332	295419.0 4022734.0	0.44
L0008332	295444.0 4022734.0	-24.51
L0008332	295469.0 4022734.0	-29.23
L0008332	295494.0 4022734.0	-4.30
L0008332	295444.0 4022759.0	-11.57
L0008332	295469.0 4022759.0	-13.79
L0008333	295444.0 4022659.0	0.81
L0008333	295469.0 4022659.0	-1.39
L0008333	295444.0 4022684.0	-19.51
L0008333	295469.0 4022684.0	-24.45
L0008333	295494.0 4022684.0	-3.36
L0008333	295444.0 4022709.0	-18.86
L0008333	295469.0 4022709.0	-23.58
L0008333	295494.0 4022709.0	-2.99
L0008333	295469.0 4022734.0	-0.36

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL
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SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008334	295444.0	4022634.0	-11.22
L0008334	295469.0	4022634.0	-15.56
L0008334	295494.0	4022634.0	0.48
L0008334	295444.0	4022659.0	-22.25
L0008334	295469.0	4022659.0	-31.10
L0008334	295494.0	4022659.0	-6.38
L0008334	295444.0	4022684.0	-7.13
L0008334	295469.0	4022684.0	-10.84
L0008335	295444.0	4022584.0	-1.75
L0008335	295469.0	4022584.0	-5.67
L0008335	295444.0	4022609.0	-19.64
L0008335	295469.0	4022609.0	-28.83
L0008335	295494.0	4022609.0	-6.54
L0008335	295444.0	4022634.0	-14.67
L0008335	295469.0	4022634.0	-21.17
L0008335	295494.0	4022634.0	-3.34
L0008336	295444.0	4022559.0	-12.72
L0008336	295469.0	4022559.0	-19.94
L0008336	295494.0	4022559.0	-3.44
L0008336	295444.0	4022584.0	-19.25
L0008336	295469.0	4022584.0	-30.82
L0008336	295494.0	4022584.0	-7.97
L0008336	295444.0	4022609.0	-2.68
L0008336	295469.0	4022609.0	-7.54
L0008337	295444.0	4022509.0	-3.94
L0008337	295469.0	4022509.0	-9.89
L0008337	295444.0	4022534.0	-18.78
L0008337	295469.0	4022534.0	-33.12
L0008337	295494.0	4022534.0	-9.41
L0008337	295444.0	4022559.0	-10.41
L0008337	295469.0	4022559.0	-18.09
L0008337	295494.0	4022559.0	-3.14
L0008338	295444.0	4022484.0	-0.14
L0008338	295469.0	4022484.0	-5.10
L0008338	295444.0	4022509.0	-18.15
L0008338	295469.0	4022509.0	-29.30
L0008338	295494.0	4022509.0	-8.97
L0008338	295444.0	4022534.0	-15.69
L0008338	295469.0	4022534.0	-24.97
L0008338	295494.0	4022534.0	-7.17

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
*** Diesel Particulate Matter

*** 09/14/12
*** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008338	295469.0	4022559.0	-0.47
L0008339	295444.0	4022459.0	-10.44
L0008339	295469.0	4022459.0	-20.84
L0008339	295494.0	4022459.0	-7.12
L0008339	295444.0	4022484.0	-17.11
L0008339	295469.0	4022484.0	-34.87
L0008339	295494.0	4022484.0	-12.98
L0008339	295444.0	4022509.0	-2.61
L0008339	295469.0	4022509.0	-10.20
L0008339	295494.0	4022509.0	0.07
L0008340	295444.0	4022409.0	-1.72
L0008340	295469.0	4022409.0	-11.45
L0008340	295494.0	4022409.0	-2.69
L0008340	295444.0	4022434.0	-14.53
L0008340	295469.0	4022434.0	-36.39
L0008340	295494.0	4022434.0	-16.01
L0008340	295444.0	4022459.0	-7.49
L0008340	295469.0	4022459.0	-19.75
L0008340	295494.0	4022459.0	-8.63
L0008341	295469.0	4022359.0	-0.42
L0008341	295444.0	4022384.0	-5.44
L0008341	295469.0	4022384.0	-24.44
L0008341	295494.0	4022384.0	-17.45
L0008341	295444.0	4022409.0	-6.95
L0008341	295469.0	4022409.0	-28.06
L0008341	295494.0	4022409.0	-19.82
L0008341	295469.0	4022434.0	-4.51
L0008341	295494.0	4022434.0	-0.89
L0008342	295469.0	4022334.0	-2.73
L0008342	295494.0	4022334.0	-12.33
L0008342	295519.0	4022334.0	-3.00

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L0008342	295469.0	4022359.0	-15.20
L0008342	295494.0	4022359.0	-37.33
L0008342	295519.0	4022359.0	-15.60
L0008342	295469.0	4022384.0	-7.34
L0008342	295494.0	4022384.0	-18.89
L0008342	295519.0	4022384.0	-7.65
L0008343	295494.0	4022309.0	-15.58
L0008343	295519.0	4022309.0	-22.40
L0008343	295544.0	4022309.0	-4.74

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008343	295494.0	4022334.0	-20.54
L0008343	295519.0	4022334.0	-30.22
L0008343	295544.0	4022334.0	-8.01
L0008343	295494.0	4022359.0	-2.81
L0008343	295519.0	4022359.0	-6.94
L0008344	295519.0	4022259.0	-2.71
L0008344	295544.0	4022259.0	-5.63
L0008344	295519.0	4022284.0	-21.59
L0008344	295544.0	4022284.0	-28.41
L0008344	295569.0	4022284.0	-6.18
L0008344	295519.0	4022309.0	-17.44
L0008344	295544.0	4022309.0	-22.61
L0008344	295569.0	4022309.0	-3.72
L0008345	295544.0	4022234.0	-8.25
L0008345	295569.0	4022234.0	-12.15
L0008345	295544.0	4022259.0	-23.20
L0008345	295569.0	4022259.0	-32.50
L0008345	295594.0	4022259.0	-7.77
L0008345	295544.0	4022284.0	-12.17
L0008345	295569.0	4022284.0	-16.70
L0008345	295594.0	4022284.0	-0.81
L0008346	295569.0	4022209.0	-13.31
L0008346	295594.0	4022209.0	-18.61
L0008346	295619.0	4022209.0	-2.24
L0008346	295569.0	4022234.0	-22.39
L0008346	295594.0	4022234.0	-32.20
L0008346	295619.0	4022234.0	-8.07
L0008346	295569.0	4022259.0	-6.43
L0008346	295594.0	4022259.0	-10.49
L0008347	295594.0	4022159.0	-2.07
L0008347	295619.0	4022159.0	-2.56
L0008347	295569.0	4022184.0	-0.76
L0008347	295594.0	4022184.0	-23.27
L0008347	295619.0	4022184.0	-24.39
L0008347	295644.0	4022184.0	-2.20
L0008347	295569.0	4022209.0	0.05
L0008347	295594.0	4022209.0	-21.47
L0008347	295619.0	4022209.0	-22.48
L0008347	295644.0	4022209.0	-1.36
L0008347	295594.0	4022234.0	0.40

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008347	295619.0	4022234.0	-0.06
L0008348	295594.0	4022134.0	-3.10
L0008348	295619.0	4022134.0	-16.51
L0008348	295644.0	4022134.0	-8.91
L0008348	295594.0	4022159.0	-11.57
L0008348	295619.0	4022159.0	-36.41
L0008348	295644.0	4022159.0	-19.59
L0008348	295594.0	4022184.0	-1.50
L0008348	295619.0	4022184.0	-14.08
L0008348	295644.0	4022184.0	-7.02
L0008349	295619.0	4022084.0	-2.15
L0008349	295644.0	4022084.0	-3.87
L0008349	295594.0	4022109.0	0.81
L0008349	295619.0	4022109.0	-22.29

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L0008349	295644.0	4022109.0	-26.27
L0008349	295669.0	4022109.0	-4.20
L0008349	295619.0	4022134.0	-19.60
L0008349	295644.0	4022134.0	-22.96
L0008349	295669.0	4022134.0	-2.77
L0008349	295644.0	4022159.0	0.22
L0008350	295619.0	4022059.0	-15.54
L0008350	295644.0	4022059.0	-18.64
L0008350	295669.0	4022059.0	-0.77
L0008350	295594.0	4022084.0	0.14
L0008350	295619.0	4022084.0	-24.34
L0008350	295644.0	4022084.0	-29.70
L0008350	295669.0	4022084.0	-5.64
L0008350	295619.0	4022109.0	-6.69
L0008350	295644.0	4022109.0	-8.91
L0008351	295594.0	4022034.0	0.34
L0008351	295619.0	4022034.0	-24.33
L0008351	295644.0	4022034.0	-30.46
L0008351	295669.0	4022034.0	-6.10
L0008351	295619.0	4022059.0	-14.51
L0008351	295644.0	4022059.0	-17.82
L0008351	295669.0	4022059.0	-0.52
L0008352	295619.0	4022034.0	-0.80
L0008352	295644.0	4022034.0	-3.10
L0008357	295194.0	4022584.0	-15.34
L0008357	295194.0	4022609.0	-2.44

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008358	295194.0 4022584.0	-7.41
L0008358	295219.0 4022584.0	-15.21
L0008358	295219.0 4022609.0	-1.05
L0008359	295219.0 4022584.0	-8.34
L0008359	295244.0 4022584.0	-14.87
L0008359	295244.0 4022609.0	0.35
L0008360	295244.0 4022584.0	-9.19
L0008360	295269.0 4022584.0	-14.33
L0008361	295269.0 4022584.0	-9.98
L0008361	295294.0 4022584.0	-13.56
L0008362	295294.0 4022559.0	0.87
L0008362	295319.0 4022559.0	-0.06
L0008362	295294.0 4022584.0	-10.37
L0008362	295319.0 4022584.0	-12.13
L0008363	295319.0 4022559.0	-2.03
L0008363	295344.0 4022559.0	-2.07
L0008363	295319.0 4022584.0	-10.13
L0008363	295344.0 4022584.0	-10.19
L0008364	295344.0 4022559.0	-4.89
L0008364	295369.0 4022559.0	-3.83
L0008364	295344.0 4022584.0	-9.26
L0008364	295369.0 4022584.0	-7.92
L0008365	295369.0 4022559.0	-7.70
L0008365	295394.0 4022559.0	-5.28
L0008365	295369.0 4022584.0	-7.88
L0008365	295394.0 4022584.0	-5.44
L0008366	295394.0 4022584.0	-10.37
L0008366	295394.0 4022609.0	-3.22
L0008367	295394.0 4022584.0	-2.44
L0008367	295419.0 4022584.0	-9.93
L0008368	295419.0 4022584.0	-8.94
L0008368	295444.0 4022584.0	-5.23
L0008369	295444.0 4022584.0	-13.43
L0008370	295469.0 4022559.0	-2.67
L0008370	295469.0 4022584.0	-11.39
L0008371	295494.0 4022559.0	-5.15
L0008371	295494.0 4022584.0	-5.40
L0008372	295494.0 4022559.0	-4.80
L0008372	295519.0 4022559.0	-4.25
L0008373	295519.0 4022559.0	-12.04

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE	- - RECEPTOR LOCATION - -	DISTANCE
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ID	XR (METERS)	VWM_DPM_Project Only	
		YR (METERS)	(METERS)
L0008373	295544.0	4022559.0	-0.42
L0008374	295544.0	4022559.0	-19.15
L0008375	295544.0	4022559.0	0.43
L0008375	295569.0	4022559.0	-12.43
L0008376	295569.0	4022534.0	0.52
L0008376	295594.0	4022534.0	-0.54
L0008376	295569.0	4022559.0	-2.95
L0008376	295594.0	4022559.0	-4.25
L0008377	295594.0	4022534.0	-7.55
L0008377	295619.0	4022534.0	0.69
L0008377	295594.0	4022559.0	-2.66
L0008378	295619.0	4022534.0	-15.19
L0008379	295619.0	4022534.0	0.30
L0008379	295644.0	4022534.0	-14.32
L0008380	295644.0	4022534.0	-4.44
L0008380	295669.0	4022534.0	-6.55
L0008381	295669.0	4022509.0	-6.10
L0008381	295669.0	4022534.0	-4.60
L0008382	295694.0	4022509.0	-17.10
L0008383	295694.0	4022484.0	-8.65
L0008383	295719.0	4022484.0	0.10
L0008383	295694.0	4022509.0	-1.41
L0008384	295694.0	4022459.0	-0.05
L0008384	295719.0	4022459.0	-0.35
L0008384	295694.0	4022484.0	-3.28
L0008384	295719.0	4022484.0	-3.64
L0008385	295694.0	4022459.0	-4.52
L0008385	295719.0	4022459.0	-7.90
L0008386	295719.0	4022434.0	0.52
L0008386	295719.0	4022459.0	-13.22
L0008387	295719.0	4022459.0	-5.60
L0008387	295719.0	4022484.0	-7.17
L0008388	295719.0	4022484.0	-11.73
L0008388	295719.0	4022509.0	-1.07
L0008389	295719.0	4022509.0	-9.61
L0008389	295744.0	4022509.0	-3.04
L0008390	295744.0	4022509.0	-8.22
L0008390	295744.0	4022534.0	-4.01
L0008391	295769.0	4022509.0	-0.26
L0008391	295744.0	4022534.0	-1.05

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)		DISTANCE (METERS)
L0008391	295769.0	4022534.0	-5.71
L0008392	295769.0	4022534.0	-7.43
L0008392	295794.0	4022534.0	-1.53
L0008393	295794.0	4022509.0	0.58
L0008393	295794.0	4022534.0	-12.45
L0008394	295819.0	4022534.0	-13.37
L0008395	295819.0	4022534.0	-2.93
L0008395	295844.0	4022534.0	-8.99
L0008396	295844.0	4022534.0	-9.20
L0008396	295869.0	4022534.0	-3.25
L0008397	295869.0	4022534.0	-15.48
L0008398	295894.0	4022534.0	-16.04
L0008399	295894.0	4022534.0	-2.78
L0008399	295919.0	4022534.0	-9.76
L0008400	295919.0	4022534.0	-8.59
L0008400	295944.0	4022534.0	-3.49
L0008401	295944.0	4022534.0	-13.28
L0008402	295969.0	4022534.0	-12.93
L0008402	295969.0	4022559.0	0.79
L0008403	295969.0	4022534.0	-1.16
L0008403	295994.0	4022534.0	-8.01
L0008404	295994.0	4022534.0	-5.92
L0008404	296019.0	4022534.0	-2.16
L0008405	296019.0	4022534.0	-8.83
L0008405	296019.0	4022559.0	-2.56
L0008406	296044.0	4022534.0	-8.27
L0008406	296044.0	4022559.0	-4.19
L0008407	296069.0	4022534.0	-4.64
L0008407	296069.0	4022559.0	-3.26
L0008408	296069.0	4022534.0	-6.82
L0008408	296069.0	4022559.0	-20.68
L0008408	296094.0	4022559.0	-4.08
L0008409	296094.0	4022534.0	-3.77
L0008409	296094.0	4022559.0	-21.55

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L0008409	296119.0	4022559.0	-6.16	
L0008410	296119.0	4022534.0	-0.67	
L0008410	296119.0	4022559.0	-20.57	
L0008410	296144.0	4022559.0	-7.91	
L0008410	296119.0	4022584.0	-1.33	
L0008411	296144.0	4022559.0	-18.36	

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008411	296169.0 4022559.0	-9.23
L0008411	296144.0 4022584.0	-3.56
L0008412	296169.0 4022559.0	-15.63
L0008412	296194.0 4022559.0	-10.02
L0008412	296169.0 4022584.0	-5.53
L0008412	296194.0 4022584.0	-2.13
L0008413	296194.0 4022559.0	-12.68
L0008413	296219.0 4022559.0	-10.20
L0008413	296194.0 4022584.0	-7.17
L0008413	296219.0 4022584.0	-5.31
L0008414	296219.0 4022559.0	-9.63
L0008414	296244.0 4022559.0	-9.75
L0008414	296219.0 4022584.0	-8.37
L0008414	296244.0 4022584.0	-8.48
L0008415	296244.0 4022559.0	-6.52
L0008415	296269.0 4022559.0	-8.72
L0008415	296244.0 4022584.0	-9.05
L0008415	296269.0 4022584.0	-11.62
L0008416	296269.0 4022559.0	-3.37
L0008416	296294.0 4022559.0	-7.20
L0008416	296269.0 4022584.0	-9.15
L0008416	296294.0 4022584.0	-14.70
L0008417	296294.0 4022559.0	-0.20
L0008417	296319.0 4022559.0	-5.29
L0008417	296294.0 4022584.0	-8.67
L0008417	296319.0 4022584.0	-17.67
L0008418	296344.0 4022559.0	-3.10
L0008418	296319.0 4022584.0	-7.63
L0008418	296344.0 4022584.0	-20.38
L0008419	296369.0 4022559.0	-0.68
L0008419	296344.0 4022584.0	-6.14
L0008419	296369.0 4022584.0	-22.29
L0008419	296369.0 4022609.0	-2.04
L0008420	296369.0 4022584.0	-4.27
L0008420	296394.0 4022584.0	-22.26
L0008420	296394.0 4022609.0	-5.07
L0008421	296394.0 4022584.0	-2.12
L0008421	296419.0 4022584.0	-20.31
L0008421	296444.0 4022584.0	0.20
L0008421	296419.0 4022609.0	-8.03

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008422	296419.0 4022584.0	0.26
L0008422	296444.0 4022584.0	-17.59
L0008422	296469.0 4022584.0	-0.51
L0008422	296444.0 4022609.0	-10.88
L0008423	296469.0 4022584.0	-14.62
L0008423	296494.0 4022584.0	-0.83
L0008423	296469.0 4022609.0	-13.55
L0008423	296494.0 4022609.0	-0.32
L0008424	296494.0 4022584.0	-11.53
L0008424	296519.0 4022584.0	-0.75
L0008424	296494.0 4022609.0	-15.90
L0008424	296519.0 4022609.0	-3.04
L0008425	296519.0 4022584.0	-8.40
L0008425	296544.0 4022584.0	-0.27
L0008425	296519.0 4022609.0	-17.69
L0008425	296544.0 4022609.0	-5.62
L0008426	296544.0 4022584.0	-5.23

VWM_DPM_Project Only

L0008426	296569.0	4022584.0	0.59
L0008426	296544.0	4022609.0	-18.52
L0008426	296569.0	4022609.0	-8.00
L0008427	296569.0	4022584.0	-2.04
L0008427	296569.0	4022609.0	-18.14
L0008427	296594.0	4022609.0	-10.08
L0008428	296594.0	4022609.0	-16.66
L0008428	296619.0	4022609.0	-11.74
L0008428	296594.0	4022634.0	-0.78
L0008429	296619.0	4022609.0	-14.49
L0008429	296644.0	4022609.0	-12.83
L0008429	296619.0	4022634.0	-2.62
L0008429	296644.0	4022634.0	-1.73
L0008430	296644.0	4022609.0	-11.92
L0008430	296669.0	4022609.0	-13.22
L0008430	296644.0	4022634.0	-4.14
L0008430	296669.0	4022634.0	-4.97
L0008431	296669.0	4022609.0	-9.13
L0008431	296669.0	4022634.0	-5.29
L0008432	296669.0	4022634.0	-17.26
L0008432	296669.0	4022659.0	-5.89
L0008433	296644.0	4022634.0	-20.14
L0008433	296669.0	4022634.0	-7.52

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
 **MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT
 * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008433	296644.0 4022659.0	-3.15
L0008434	296619.0 4022609.0	-2.18
L0008434	296619.0 4022634.0	-21.87
L0008434	296644.0 4022634.0	-6.23
L0008434	296619.0 4022659.0	-0.20
L0008435	296594.0 4022609.0	-5.70
L0008435	296594.0 4022634.0	-21.21
L0008435	296619.0 4022634.0	-4.41
L0008436	296569.0 4022609.0	-9.19
L0008436	296569.0 4022634.0	-18.74
L0008436	296594.0 4022634.0	-2.20
L0008437	296544.0 4022609.0	-12.61
L0008437	296544.0 4022634.0	-15.61
L0008437	296569.0 4022634.0	0.32
L0008438	296494.0 4022609.0	-0.35
L0008438	296519.0 4022609.0	-15.90
L0008438	296519.0 4022634.0	-12.25
L0008439	296469.0 4022609.0	-2.87
L0008439	296494.0 4022609.0	-18.89
L0008439	296494.0 4022634.0	-8.79
L0008440	296444.0 4022609.0	-5.06
L0008440	296469.0 4022609.0	-21.08
L0008440	296469.0 4022634.0	-5.28
L0008441	296444.0 4022584.0	-0.42
L0008441	296419.0 4022609.0	-6.83
L0008441	296444.0 4022609.0	-21.35
L0008441	296444.0 4022634.0	-1.73
L0008442	296419.0 4022584.0	-3.31
L0008442	296394.0 4022609.0	-8.06
L0008442	296419.0 4022609.0	-19.47
L0008443	296369.0 4022584.0	-1.15
L0008443	296394.0 4022584.0	-5.98
L0008443	296369.0 4022609.0	-8.64
L0008443	296394.0 4022609.0	-16.58
L0008444	296344.0 4022584.0	-4.54
L0008444	296369.0 4022584.0	-8.31
L0008444	296344.0 4022609.0	-8.49
L0008444	296369.0 4022609.0	-13.34
L0008445	296319.0 4022584.0	-7.85
L0008445	296344.0 4022584.0	-10.17

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
 **MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT
 * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
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VWM_DPM_Project Only			
L0008445	296319.0	4022609.0	-7.64
L0008445	296344.0	4022609.0	-9.94
L0008446	296294.0	4022584.0	-11.03
L0008446	296319.0	4022584.0	-11.39
L0008446	296294.0	4022609.0	-6.18
L0008446	296319.0	4022609.0	-6.46
L0008447	296269.0	4022584.0	-13.96
L0008447	296294.0	4022584.0	-11.80
L0008447	296269.0	4022609.0	-4.23
L0008447	296294.0	4022609.0	-2.94
L0008448	296244.0	4022584.0	-16.44
L0008448	296269.0	4022584.0	-11.34
L0008448	296244.0	4022609.0	-1.89
L0008448	296269.0	4022609.0	0.60
L0008449	296219.0	4022559.0	-1.14
L0008449	296219.0	4022584.0	-18.06
L0008449	296244.0	4022584.0	-10.09
L0008449	296219.0	4022609.0	0.72
L0008450	296194.0	4022559.0	-4.75
L0008450	296219.0	4022559.0	0.74
L0008450	296194.0	4022584.0	-18.32
L0008450	296219.0	4022584.0	-8.19
L0008451	296169.0	4022559.0	-8.36
L0008451	296194.0	4022559.0	-0.65
L0008451	296169.0	4022584.0	-17.09
L0008451	296194.0	4022584.0	-5.84
L0008452	296144.0	4022559.0	-11.96
L0008452	296169.0	4022559.0	-1.59
L0008452	296144.0	4022584.0	-14.83
L0008452	296169.0	4022584.0	-3.16
L0008453	296119.0	4022559.0	-15.56
L0008453	296144.0	4022559.0	-2.04
L0008453	296119.0	4022584.0	-12.02
L0008453	296144.0	4022584.0	-0.25
L0008454	296069.0	4022559.0	0.84
L0008454	296094.0	4022559.0	-19.12
L0008454	296119.0	4022559.0	-1.95
L0008454	296094.0	4022584.0	-8.91
L0008455	296044.0	4022559.0	-1.25
L0008455	296069.0	4022559.0	-22.60

*** AERMOD - VERSION 12060 *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
 *** Page 101

**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008455	296094.0 4022559.0	-1.34
L0008455	296069.0 4022584.0	-5.64
L0008456	296044.0 4022534.0	-0.89
L0008456	296019.0 4022559.0	-2.97
L0008456	296044.0 4022559.0	-25.09
L0008456	296069.0 4022559.0	-0.24
L0008456	296044.0 4022584.0	-2.27
L0008457	296019.0 4022534.0	-4.09
L0008457	295994.0 4022559.0	-4.24
L0008457	296019.0 4022559.0	-22.78
L0008458	295994.0 4022534.0	-7.14
L0008458	295969.0 4022559.0	-4.96
L0008458	295994.0 4022559.0	-19.32
L0008968	295919.0 4022534.0	-2.27
L0008968	295944.0 4022534.0	-0.92
L0008968	295919.0 4022559.0	-13.36
L0008968	295944.0 4022559.0	-10.94
L0008969	295894.0 4022534.0	-0.34
L0008969	295894.0 4022559.0	-14.44
L0008969	295919.0 4022559.0	-11.13
L0008970	295869.0 4022559.0	-15.08
L0008970	295894.0 4022559.0	-10.92
L0008971	295844.0 4022559.0	-15.43
L0008971	295869.0 4022559.0	-10.39
L0008971	295844.0 4022584.0	0.04
L0008972	295819.0 4022559.0	-15.61
L0008972	295844.0 4022559.0	-9.74
L0008972	295819.0 4022584.0	-1.33
L0008973	295794.0 4022559.0	-15.61
L0008973	295819.0 4022559.0	-9.01
L0008973	295794.0 4022584.0	-2.70
L0008973	295819.0 4022584.0	0.84
L0008974	295769.0 4022559.0	-15.41
L0008974	295794.0 4022559.0	-8.20
L0008974	295769.0 4022584.0	-4.07
L0008974	295794.0 4022584.0	0.12
L0008975	295744.0 4022559.0	-10.24

VMM_DPM_Project Only

L0008975	295769.0	4022559.0	-6.40
L0008975	295744.0	4022584.0	-8.90
L0008975	295769.0	4022584.0	-5.31

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008976	295719.0	4022584.0	-11.05
L0008976	295744.0	4022584.0	-14.69
L0008976	295744.0	4022609.0	0.06
L0008977	295719.0	4022584.0	-5.04
L0008977	295694.0	4022609.0	-0.30
L0008977	295719.0	4022609.0	-20.95
L0008977	295744.0	4022609.0	0.12
L0008978	295719.0	4022609.0	-4.45
L0008978	295694.0	4022634.0	-3.76
L0008978	295719.0	4022634.0	-19.85
L0009137	295694.0	4022609.0	0.76
L0009137	295694.0	4022634.0	-13.95
L0009137	295719.0	4022634.0	-12.13
L0009138	295694.0	4022584.0	-0.32
L0009138	295694.0	4022609.0	-15.19
L0009138	295719.0	4022609.0	-10.73
L0009139	295694.0	4022559.0	0.33
L0009139	295669.0	4022584.0	-1.61
L0009139	295694.0	4022584.0	-24.24
L0009139	295719.0	4022584.0	0.43
L0009139	295694.0	4022609.0	-1.50
L0009140	295669.0	4022559.0	-14.95
L0009140	295694.0	4022559.0	-9.40
L0009140	295669.0	4022584.0	-3.27
L0009140	295694.0	4022584.0	-0.15
L0009141	295644.0	4022559.0	-14.57
L0009141	295669.0	4022559.0	-9.76
L0009141	295644.0	4022584.0	-3.14
L0009141	295669.0	4022584.0	-0.43
L0009142	295619.0	4022559.0	-14.00
L0009142	295644.0	4022559.0	-8.58
L0009142	295619.0	4022584.0	-5.14
L0009142	295644.0	4022584.0	-1.64
L0009143	295594.0	4022559.0	-13.12
L0009143	295619.0	4022559.0	-7.24
L0009143	295594.0	4022584.0	-7.13
L0009143	295619.0	4022584.0	-2.74
L0009144	295569.0	4022559.0	-11.99
L0009144	295594.0	4022559.0	-5.78
L0009144	295569.0	4022584.0	-9.10

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0009144	295594.0	4022584.0	-3.69
L0009145	295544.0	4022559.0	-10.66
L0009145	295569.0	4022559.0	-4.23
L0009145	295544.0	4022584.0	-11.06
L0009145	295569.0	4022584.0	-4.50
L0009146	295519.0	4022559.0	-9.19
L0009146	295544.0	4022559.0	-2.60
L0009146	295519.0	4022584.0	-12.98
L0009146	295544.0	4022584.0	-5.13
L0009147	295494.0	4022559.0	-7.61
L0009147	295519.0	4022559.0	-0.91
L0009147	295494.0	4022584.0	-14.87
L0009147	295519.0	4022584.0	-5.57
L0009148	295469.0	4022559.0	-5.94
L0009148	295494.0	4022559.0	0.83
L0009148	295469.0	4022584.0	-16.69
L0009148	295494.0	4022584.0	-5.82
L0009149	295444.0	4022559.0	-4.20
L0009149	295444.0	4022584.0	-18.39
L0009149	295469.0	4022584.0	-5.85

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR EASTAREA/EASTALL

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

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				VWM_DPM_Project Only	
L0008514	295669.0	4022459.0		-7.77	
L0008514	295694.0	4022459.0		-10.25	
L0008515	295694.0	4022434.0		-5.33	
L0008515	295719.0	4022434.0		-5.94	
L0008515	295694.0	4022459.0		-6.88	
L0008515	295719.0	4022459.0		-7.54	
L0008516	295719.0	4022434.0		-11.26	
L0008516	295719.0	4022459.0		-13.48	
L0008516	295744.0	4022459.0		0.02	
L0008517	295744.0	4022434.0		-8.55	
L0008517	295744.0	4022459.0		-16.15	
L0008517	295769.0	4022459.0		-1.08	
L0008518	295769.0	4022434.0		-4.94	
L0008518	295769.0	4022459.0		-19.67	
L0008518	295794.0	4022459.0		-1.94	
L0008519	295794.0	4022459.0		-22.33	
L0008519	295819.0	4022459.0		-1.37	
L0008519	295794.0	4022484.0		-2.55	
L0008520	295819.0	4022459.0		-15.28	
L0008520	295819.0	4022484.0		-9.98	
L0008521	295844.0	4022459.0		-7.88	
L0008521	295819.0	4022484.0		0.47	
L0008521	295844.0	4022484.0		-17.36	
L0008522	295869.0	4022459.0		-0.44	
L0008522	295844.0	4022484.0		-1.70	
L0008522	295869.0	4022484.0		-23.52	
L0008522	295869.0	4022509.0		0.27	
L0008523	295869.0	4022484.0		-1.61	
L0008523	295894.0	4022484.0		-17.65	
L0008523	295894.0	4022509.0		-6.99	
L0008524	295894.0	4022484.0		0.74	
L0008524	295919.0	4022484.0		-10.28	
L0008524	295894.0	4022509.0		-1.20	
L0008524	295919.0	4022509.0		-13.99	
L0008525	295944.0	4022484.0		-2.84	
L0008525	295919.0	4022509.0		-4.39	
L0008525	295944.0	4022509.0		-19.63	

*** AERMOD - VERSION 12060 ***	*** Visalia Walmart (Project Only)	***	09/14/12
	*** Diesel Particulate Matter	***	14:11:10
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**MODELOPTS: NonDEFAULT CONC	FLAT	FLGPOL
FASTALL	NODRYDPLT NOWETDPLT	

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008526	295944.0 4022509.0	-14.49
L0008526	295969.0 4022509.0	-6.43
L0008527	295969.0 4022509.0	-15.41
L0008527	295994.0 4022509.0	-3.40
L0008527	295969.0 4022534.0	-1.71
L0008528	295994.0 4022509.0	-13.21
L0008528	296019.0 4022509.0	0.38
L0008528	295994.0 4022534.0	-6.68
L0008529	296019.0 4022509.0	-9.33
L0008529	296019.0 4022534.0	-11.51
L0008530	296044.0 4022509.0	-4.81
L0008530	296044.0 4022534.0	-15.90
L0008531	296044.0 4022509.0	-3.28
L0008531	296069.0 4022509.0	-2.50
L0008531	296044.0 4022534.0	-13.83
L0008531	296069.0 4022534.0	-12.46
L0008532	296069.0 4022509.0	-0.15
L0008532	296094.0 4022509.0	-0.81
L0008532	296069.0 4022534.0	-13.22
L0008532	296094.0 4022534.0	-14.58
L0008533	296094.0 4022534.0	-11.94
L0008533	296119.0 4022534.0	-16.17
L0008533	296119.0 4022559.0	-0.15
L0008534	296119.0 4022534.0	-10.15
L0008534	296144.0 4022534.0	-16.97
L0008534	296119.0 4022559.0	0.26
L0008534	296144.0 4022559.0	-3.28
L0008535	296144.0 4022534.0	-8.00
L0008535	296169.0 4022534.0	-16.77
L0008535	296144.0 4022559.0	-0.97
L0008535	296169.0 4022559.0	-6.41
L0008536	296169.0 4022534.0	-5.59
L0008536	296194.0 4022534.0	-15.63
L0008536	296169.0 4022559.0	-1.86
L0008536	296194.0 4022559.0	-9.54
L0008537	296194.0 4022534.0	-3.02
L0008537	296219.0 4022534.0	-13.81
L0008537	296194.0 4022559.0	-2.37
L0008537	296219.0 4022559.0	-12.65
L0008538	296219.0 4022534.0	-0.32

*** AERMOD - VERSION 12060 *** VMM_DPM_Project Only *** 09/14/12
 *** Visalia Walmart (Project Only) *** 14:11:10
 *** Diesel Particulate Matter *** PAGE 107

**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008538	296244.0 4022534.0	-11.54
L0008538	296219.0 4022559.0	-2.48
L0008538	296244.0 4022559.0	-15.76
L0008539	296269.0 4022534.0	-9.01
L0008539	296244.0 4022559.0	-2.19
L0008539	296269.0 4022559.0	-18.84
L0008540	296294.0 4022534.0	-6.30
L0008540	296269.0 4022559.0	-1.50
L0008540	296294.0 4022559.0	-21.83
L0008540	296319.0 4022559.0	-0.76
L0008541	296319.0 4022534.0	-3.48
L0008541	296294.0 4022559.0	-0.45
L0008541	296319.0 4022559.0	-24.37
L0008541	296344.0 4022559.0	-2.55
L0008541	296319.0 4022584.0	0.38
L0008542	296344.0 4022534.0	-0.59
L0008542	296319.0 4022559.0	0.92
L0008542	296344.0 4022559.0	-23.94
L0008542	296369.0 4022559.0	-4.04
L0008542	296344.0 4022584.0	-2.31
L0008543	296369.0 4022559.0	-21.21
L0008543	296394.0 4022559.0	-5.17
L0008543	296369.0 4022584.0	-4.88
L0008544	296394.0 4022559.0	-18.19
L0008544	296419.0 4022559.0	-5.88
L0008544	296394.0 4022584.0	-7.28
L0008544	296419.0 4022584.0	0.45
L0008545	296419.0 4022559.0	-15.11
L0008545	296444.0 4022559.0	-6.13
L0008545	296419.0 4022584.0	-9.43
L0008545	296444.0 4022584.0	-2.49
L0008546	296444.0 4022559.0	-12.00
L0008546	296469.0 4022559.0	-5.90
L0008546	296444.0 4022584.0	-11.25
L0008546	296469.0 4022584.0	-5.36
L0008547	296469.0 4022559.0	-8.88
L0008547	296494.0 4022559.0	-5.20
L0008547	296469.0 4022584.0	-12.58
L0008547	296494.0 4022584.0	-8.15
L0008548	296494.0 4022559.0	-5.75

*** AERMOD - VERSION 12060 *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008548	296519.0 4022559.0	-4.09
L0008548	296494.0 4022584.0	-13.29
L0008548	296519.0 4022584.0	-10.81
L0008549	296519.0 4022559.0	-2.62
L0008549	296544.0 4022559.0	-2.61
L0008549	296519.0 4022584.0	-13.28
L0008549	296544.0 4022584.0	-13.26
L0008550	296544.0 4022559.0	0.51
L0008550	296569.0 4022559.0	-0.83
L0008550	296544.0 4022584.0	-12.54
L0008550	296569.0 4022584.0	-15.35
L0008551	296594.0 4022559.0	0.67
L0008551	296569.0 4022584.0	-11.17
L0008551	296594.0 4022584.0	-16.95
L0008551	296594.0 4022609.0	-0.25
L0008552	296594.0 4022584.0	-9.53
L0008552	296619.0 4022584.0	-18.23
L0008552	296619.0 4022609.0	-2.26
L0008553	296619.0 4022584.0	-7.76
L0008553	296644.0 4022584.0	-19.08
L0008553	296644.0 4022609.0	-4.24
L0008554	296644.0 4022584.0	-5.92
L0008554	296669.0 4022584.0	-19.33

				VWM_DPM_Project Only	
L0008554	296669.0	4022609.0	-6.17		
L0008555	296669.0	4022584.0	-4.01		
L0008556	295444.0	4022709.0	-7.34		
L0008556	295469.0	4022709.0	-11.12		
L0008556	295444.0	4022734.0	-22.47		
L0008556	295469.0	4022734.0	-31.49		
L0008556	295494.0	4022734.0	-6.79		
L0008556	295444.0	4022759.0	-11.54		
L0008556	295469.0	4022759.0	-15.98		
L0008556	295494.0	4022759.0	0.04		
L0008557	295469.0	4022659.0	-1.23		
L0008557	295444.0	4022684.0	-18.25		
L0008557	295469.0	4022684.0	-24.87		
L0008557	295494.0	4022684.0	-4.69		
L0008557	295444.0	4022709.0	-18.57		
L0008557	295469.0	4022709.0	-25.34		
L0008557	295494.0	4022709.0	-4.89		

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION YR (METERS)	DISTANCE (METERS)
L0008557	295469.0	4022734.0	-1.76
L0008558	295444.0	4022634.0	-10.86
L0008558	295469.0	4022634.0	-15.60
L0008558	295494.0	4022634.0	0.01
L0008558	295444.0	4022659.0	-22.13
L0008558	295469.0	4022659.0	-32.04
L0008558	295494.0	4022659.0	-7.25
L0008558	295444.0	4022684.0	-7.58
L0008558	295469.0	4022684.0	-11.76
L0008559	295444.0	4022584.0	-2.12
L0008559	295469.0	4022584.0	-5.78
L0008559	295444.0	4022609.0	-20.22
L0008559	295469.0	4022609.0	-28.81
L0008559	295494.0	4022609.0	-6.49
L0008559	295444.0	4022634.0	-15.35
L0008559	295469.0	4022634.0	-21.49
L0008559	295494.0	4022634.0	-3.41
L0008560	295444.0	4022559.0	-14.04
L0008560	295469.0	4022559.0	-20.04
L0008560	295494.0	4022559.0	-2.80
L0008560	295444.0	4022584.0	-20.66
L0008560	295469.0	4022584.0	-30.14
L0008560	295494.0	4022584.0	-7.06
L0008560	295444.0	4022609.0	-3.47
L0008560	295469.0	4022609.0	-7.44
L0008561	295444.0	4022509.0	-5.85
L0008561	295469.0	4022509.0	-10.31
L0008561	295444.0	4022534.0	-21.25
L0008561	295469.0	4022534.0	-32.02
L0008561	295494.0	4022534.0	-7.72
L0008561	295444.0	4022559.0	-11.76
L0008561	295469.0	4022559.0	-17.36
L0008561	295494.0	4022559.0	-1.44
L0008563	295194.0	4022584.0	-20.39
L0008563	295194.0	4022609.0	-2.67
L0008564	295194.0	4022584.0	-0.98
L0008564	295219.0	4022584.0	-21.00
L0008564	295219.0	4022609.0	-1.46
L0008565	295219.0	4022584.0	-1.96
L0008565	295244.0	4022584.0	-20.98

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION YR (METERS)	DISTANCE (METERS)
L0008565	295244.0	4022609.0	-0.22
L0008566	295244.0	4022584.0	-2.90
L0008566	295269.0	4022584.0	-20.35
L0008567	295294.0	4022559.0	-0.32
L0008567	295269.0	4022584.0	-3.78
L0008567	295294.0	4022584.0	-19.11

				VWM_DPM_Project Only	
L0008568	295319.0	4022559.0	-2.53		
L0008568	295294.0	4022584.0	-4.40		
L0008568	295319.0	4022584.0	-17.03		
L0008569	295344.0	4022559.0	-4.62		
L0008569	295319.0	4022584.0	-4.66		
L0008569	295344.0	4022584.0	-14.63		
L0008570	295344.0	4022559.0	-0.72		
L0008570	295369.0	4022559.0	-6.55		
L0008570	295344.0	4022584.0	-4.55		
L0008570	295369.0	4022584.0	-12.10		
L0008571	295369.0	4022559.0	-3.13		
L0008571	295394.0	4022559.0	-8.24		
L0008571	295369.0	4022584.0	-4.07		
L0008571	295394.0	4022584.0	-9.50		
L0008860	295394.0	4022559.0	-7.12		
L0008860	295394.0	4022584.0	-4.89		
L0008861	295419.0	4022559.0	-10.47		
L0008861	295419.0	4022584.0	-1.98		
L0008862	295419.0	4022559.0	-2.14		
L0008862	295444.0	4022559.0	-8.87		
L0008863	295444.0	4022559.0	-8.97		
L0008863	295469.0	4022559.0	-3.82		
L0008864	295469.0	4022559.0	-15.11		
L0008865	295494.0	4022559.0	-13.75		
L0008866	295519.0	4022534.0	0.32		
L0008866	295494.0	4022559.0	-1.09		
L0008866	295519.0	4022559.0	-7.25		
L0008867	295519.0	4022534.0	-1.85		
L0008867	295519.0	4022559.0	-4.24		
L0008867	295544.0	4022559.0	-0.37		
L0008868	295544.0	4022534.0	-7.58		
L0008868	295544.0	4022559.0	-4.40		
L0008869	295569.0	4022534.0	-10.97		
L0008869	295569.0	4022559.0	-1.47		

*** AERMOD - VERSION 12060 ***	*** Visalia Walmart (Project Only)	*** 09/14/12
	*** Diesel Particulate Matter	*** 14:11:10
		*** PAGE 111

**MODELOPTS: NonDEFAULT CONC	FLAT	FLGPOL
FASTALL	NODRYDPLT NOWETDPLT	

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	- - LOCATION YR (METERS)	DISTANCE (METERS)
L0008870	295569.0	4022534.0	-2.28
L0008870	295594.0	4022534.0	-9.16
L0008871	295594.0	4022534.0	-9.05
L0008871	295619.0	4022534.0	-3.89
L0008872	295619.0	4022534.0	-14.83
L0008873	295644.0	4022509.0	0.84
L0008873	295644.0	4022534.0	-13.12
L0008874	295669.0	4022509.0	-0.34
L0008874	295644.0	4022534.0	-0.76
L0008874	295669.0	4022534.0	-6.73
L0008875	295669.0	4022509.0	-5.60
L0008875	295694.0	4022509.0	0.30
L0008875	295669.0	4022534.0	-1.97
L0008876	295694.0	4022509.0	-17.48
L0008877	295694.0	4022484.0	-8.51
L0008877	295719.0	4022484.0	-0.19
L0008877	295694.0	4022509.0	0.29
L0008878	295694.0	4022459.0	0.11
L0008878	295719.0	4022459.0	-0.26
L0008878	295694.0	4022484.0	-2.33
L0008878	295719.0	4022484.0	-2.75
L0008879	295694.0	4022459.0	-3.96
L0008879	295719.0	4022459.0	-7.34
L0008592	295719.0	4022434.0	0.52
L0008592	295719.0	4022459.0	-13.22
L0008593	295719.0	4022459.0	-5.60
L0008593	295719.0	4022484.0	-7.17
L0008594	295719.0	4022484.0	-11.73
L0008594	295719.0	4022509.0	-1.07
L0008595	295719.0	4022509.0	-9.61
L0008595	295744.0	4022509.0	-3.04
L0008596	295744.0	4022509.0	-8.22
L0008596	295744.0	4022534.0	-4.01
L0008597	295769.0	4022509.0	-0.26
L0008597	295744.0	4022534.0	-1.05
L0008597	295769.0	4022534.0	-5.71
L0008598	295769.0	4022534.0	-7.43
L0008598	295794.0	4022534.0	-1.53
L0008599	295794.0	4022509.0	0.58
L0008599	295794.0	4022534.0	-12.45

*** AERMOD - VERSION 12060 ***	*** Visalia Walmart (Project Only)	*** 09/14/12
	*** Diesel Particulate Matter	*** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FASTALL VWM_DPM_Project Only FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008600	295819.0	4022534.0	-13.37
L0008601	295819.0	4022534.0	-2.93
L0008601	295844.0	4022534.0	-8.99
L0008602	295844.0	4022534.0	-9.20
L0008602	295869.0	4022534.0	-3.25
L0008603	295869.0	4022534.0	-15.48
L0008604	295894.0	4022534.0	-16.04
L0008605	295894.0	4022534.0	-2.78
L0008605	295919.0	4022534.0	-9.76
L0008606	295919.0	4022534.0	-8.59
L0008606	295944.0	4022534.0	-3.49
L0008607	295944.0	4022534.0	-13.28
L0008608	295969.0	4022534.0	-12.93
L0008608	295969.0	4022559.0	0.79
L0008609	295969.0	4022534.0	-1.16
L0008609	295994.0	4022534.0	-8.01
L0008610	295994.0	4022534.0	-5.92
L0008610	296019.0	4022534.0	-2.16
L0008611	296019.0	4022534.0	-8.83
L0008611	296019.0	4022559.0	-2.56
L0008612	296044.0	4022534.0	-8.27
L0008612	296044.0	4022559.0	-4.19
L0008613	296069.0	4022534.0	-4.64
L0008613	296069.0	4022559.0	-3.26
L0008614	296069.0	4022534.0	-6.82
L0008614	296069.0	4022559.0	-20.68
L0008614	296094.0	4022559.0	-4.08
L0008615	296094.0	4022534.0	-3.77
L0008615	296094.0	4022559.0	-21.55
L0008615	296119.0	4022559.0	-6.16
L0008616	296119.0	4022534.0	-0.67
L0008616	296119.0	4022559.0	-20.57
L0008616	296144.0	4022559.0	-7.91
L0008616	296119.0	4022584.0	-1.33
L0008617	296144.0	4022559.0	-18.36
L0008617	296169.0	4022559.0	-9.23
L0008617	296144.0	4022584.0	-3.56
L0008618	296169.0	4022559.0	-15.63
L0008618	296194.0	4022559.0	-10.02
L0008618	296169.0	4022584.0	-5.53

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only)
*** Diesel Particulate Matter

*** 09/14/12
*** 14:11:10
*** PAGE 113

**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR XR (METERS)	LOCATION - - YR (METERS)	DISTANCE (METERS)
L0008618	296194.0	4022584.0	-2.13
L0008619	296194.0	4022559.0	-12.68
L0008619	296219.0	4022559.0	-10.20
L0008619	296194.0	4022584.0	-7.17
L0008619	296219.0	4022584.0	-5.31
L0008620	296219.0	4022559.0	-9.63
L0008620	296244.0	4022559.0	-9.75
L0008620	296219.0	4022584.0	-8.37
L0008620	296244.0	4022584.0	-8.48
L0008621	296244.0	4022559.0	-6.52
L0008621	296269.0	4022559.0	-8.72
L0008621	296244.0	4022584.0	-9.05
L0008621	296269.0	4022584.0	-11.62
L0008622	296269.0	4022559.0	-3.37
L0008622	296294.0	4022559.0	-7.20
L0008622	296269.0	4022584.0	-9.15
L0008622	296294.0	4022584.0	-14.70
L0008623	296294.0	4022559.0	-0.20
L0008623	296319.0	4022559.0	-5.29
L0008623	296294.0	4022584.0	-8.67
L0008623	296319.0	4022584.0	-17.67
L0008624	296344.0	4022559.0	-3.10
L0008624	296319.0	4022584.0	-7.63
L0008624	296344.0	4022584.0	-20.38
L0008625	296369.0	4022559.0	-0.68
L0008625	296344.0	4022584.0	-6.14

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L0008625	296369.0	4022584.0	-22.29
L0008625	296369.0	4022609.0	-2.04
L0008626	296369.0	4022584.0	-4.27
L0008626	296394.0	4022584.0	-22.26
L0008626	296394.0	4022609.0	-5.07
L0008627	296394.0	4022584.0	-2.12
L0008627	296419.0	4022584.0	-20.31
L0008627	296444.0	4022584.0	0.20
L0008627	296419.0	4022609.0	-8.03
L0008628	296419.0	4022584.0	0.26
L0008628	296444.0	4022584.0	-17.59
L0008628	296469.0	4022584.0	-0.51
L0008628	296444.0	4022609.0	-10.88
L0008629	296469.0	4022584.0	-14.62

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008629	296494.0 4022584.0	-0.83
L0008629	296469.0 4022609.0	-13.55
L0008629	296494.0 4022609.0	-0.32
L0008630	296494.0 4022584.0	-11.53
L0008630	296519.0 4022584.0	-0.75
L0008630	296494.0 4022609.0	-15.90
L0008630	296519.0 4022609.0	-3.04
L0008631	296519.0 4022584.0	-8.40
L0008631	296544.0 4022584.0	-0.27
L0008631	296519.0 4022609.0	-17.69
L0008631	296544.0 4022609.0	-5.62
L0008632	296544.0 4022584.0	-5.23
L0008632	296569.0 4022584.0	0.59
L0008632	296544.0 4022609.0	-18.52
L0008632	296569.0 4022609.0	-8.00
L0008633	296569.0 4022584.0	-2.04
L0008633	296569.0 4022609.0	-18.14
L0008633	296594.0 4022609.0	-10.08
L0008634	296594.0 4022609.0	-16.66
L0008634	296619.0 4022609.0	-11.74
L0008634	296594.0 4022634.0	-0.78
L0008635	296619.0 4022609.0	-14.49
L0008635	296644.0 4022609.0	-12.83
L0008635	296619.0 4022634.0	-2.62
L0008635	296644.0 4022634.0	-1.73
L0008636	296644.0 4022609.0	-11.92
L0008636	296669.0 4022609.0	-13.22
L0008636	296644.0 4022634.0	-4.14
L0008636	296669.0 4022634.0	-4.97
L0008637	296669.0 4022609.0	-9.13
L0008637	296669.0 4022634.0	-5.29
L0008638	295419.0 4022559.0	0.47
L0008638	295394.0 4022584.0	-5.18
L0008638	295419.0 4022584.0	-19.03
L0008639	295369.0 4022584.0	-4.43
L0008639	295394.0 4022584.0	-19.01
L0008639	295394.0 4022609.0	-1.64
L0008640	295344.0 4022584.0	-3.25
L0008640	295369.0 4022584.0	-17.44
L0008640	295369.0 4022609.0	-4.80

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0008641	295319.0 4022584.0	-1.68
L0008641	295344.0 4022584.0	-15.05
L0008641	295344.0 4022609.0	-7.96
L0008642	295294.0 4022584.0	0.19
L0008642	295319.0 4022584.0	-12.30
L0008642	295294.0 4022609.0	0.80
L0008642	295319.0 4022609.0	-11.11
L0008643	295294.0 4022584.0	-9.39
L0008643	295269.0 4022609.0	-0.12

VWM_DPM_Project Only			
SOURCE ID	- - RECEPTOR LOCATION - -		DISTANCE (METERS)
	XR (METERS) YR (METERS)		
L0008643	295294.0 4022609.0		-14.27
L0008644	295269.0 4022584.0		-6.82
L0008644	295244.0 4022609.0		-0.57
L0008644	295269.0 4022609.0		-17.00
L0008645	295244.0 4022584.0		-4.89
L0008645	295219.0 4022609.0		-0.65
L0008645	295244.0 4022609.0		-19.03
L0008646	295219.0 4022584.0		-2.95
L0008646	295194.0 4022609.0		-0.55
L0008646	295219.0 4022609.0		-21.06
L0008647	295194.0 4022584.0		-0.99
L0008647	295194.0 4022609.0		-23.07
L0008648	295194.0 4022609.0		0.62
L0008650	296044.0 4022509.0		-0.40
L0008651	296044.0 4022509.0		-3.06
L0008654	296044.0 4022484.0		-3.11
L0008655	296044.0 4022484.0		-0.29
L0008657	296044.0 4022459.0		-1.26
L0008658	296044.0 4022459.0		-2.54
L0008662	296069.0 4022434.0		-0.97
L0008665	296094.0 4022434.0		0.04
L0008666	296094.0 4022434.0		-0.89
L0008669	296119.0 4022434.0		-1.75
L0008672	296144.0 4022434.0		-0.95
L0008673	296144.0 4022434.0		-0.72
L0008676	296169.0 4022434.0		-2.81
L0008677	296169.0 4022434.0		-4.47
L0008679	296169.0 4022409.0		0.30
L0008680	296169.0 4022409.0		-6.96
L0008681	296169.0 4022409.0		-0.28
L0008683	296169.0 4022384.0		-3.88

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - -		DISTANCE (METERS)
	XR (METERS) YR (METERS)		
L0008684	296169.0 4022384.0		-3.39
L0008686	296169.0 4022359.0		-0.78
L0008687	296169.0 4022359.0		-6.47
L0008688	296169.0 4022359.0		0.80
L0008690	296169.0 4022334.0		-4.92
L0008691	296169.0 4022334.0		-2.29
L0008693	296169.0 4022309.0		-1.82
L0008694	296169.0 4022309.0		-5.30
L0008697	296169.0 4022284.0		-0.36
L0008700	296144.0 4022284.0		-1.51
L0008703	296119.0 4022284.0		-1.12
L0008704	296119.0 4022284.0		-0.03
L0008708	296044.0 4022259.0		-1.22
L0008711	296019.0 4022259.0		-0.54
L0008712	296019.0 4022259.0		0.26
L0008715	295994.0 4022259.0		-0.99
L0008718	295969.0 4022259.0		-0.65
L0008722	295944.0 4022259.0		-0.24
L0008725	295919.0 4022259.0		-0.11
L0008733	295869.0 4022284.0		-0.25
L0008734	295869.0 4022284.0		-1.61
L0008737	295869.0 4022309.0		-2.11
L0008738	295869.0 4022309.0		0.99
L0008740	295869.0 4022334.0		-0.79
L0008741	295869.0 4022334.0		-1.20
L0008744	295869.0 4022359.0		-2.17
L0008747	295869.0 4022384.0		-1.26
L0008748	295869.0 4022384.0		-0.65
L0008751	295869.0 4022409.0		-1.79
L0008754	295869.0 4022434.0		-1.18
L0008755	295869.0 4022434.0		0.28
L0008759	295894.0 4022459.0		-3.13
L0008760	295894.0 4022459.0		-3.77
L0008763	295919.0 4022459.0		-0.67
L0008768	295944.0 4022484.0		0.90
L0008772	295944.0 4022509.0		-2.32
L0009113	295919.0 4022534.0		-0.80
L0009113	295944.0 4022534.0		-0.04
L0009113	295919.0 4022559.0		-13.41
L0009113	295944.0 4022559.0		-11.91

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only) *** 09/14/12
*** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
FASTALL NODRYDPLT NOWETDPLT

VWM_DPM_Project Only
 * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0009114	295894.0 4022534.0	0.02
L0009114	295894.0 4022559.0	-14.20
L0009114	295919.0 4022559.0	-11.61
L0009115	295869.0 4022534.0	0.88
L0009115	295869.0 4022559.0	-14.89
L0009115	295894.0 4022559.0	-11.19
L0009116	295844.0 4022559.0	-15.45
L0009116	295869.0 4022559.0	-10.67
L0009117	295819.0 4022559.0	-15.86
L0009117	295844.0 4022559.0	-10.05
L0009117	295819.0 4022584.0	-0.29
L0009118	295794.0 4022559.0	-16.11
L0009118	295819.0 4022559.0	-9.35
L0009118	295794.0 4022584.0	-1.61
L0009119	295769.0 4022559.0	-16.17
L0009119	295794.0 4022559.0	-8.57
L0009119	295769.0 4022584.0	-2.93
L0009120	295744.0 4022559.0	-10.19
L0009120	295769.0 4022559.0	-5.95
L0009120	295744.0 4022584.0	-9.49
L0009120	295769.0 4022584.0	-5.39
L0009121	295719.0 4022584.0	-10.94
L0009121	295744.0 4022584.0	-14.72
L0009121	295744.0 4022609.0	-0.62
L0009122	295719.0 4022584.0	-4.09
L0009122	295694.0 4022609.0	-1.23
L0009122	295719.0 4022609.0	-21.89
L0009122	295744.0 4022609.0	0.61
L0009123	295719.0 4022609.0	-3.37
L0009123	295694.0 4022634.0	-4.32
L0009123	295719.0 4022634.0	-20.46
L0009124	295694.0 4022634.0	-13.96
L0009124	295719.0 4022634.0	-11.67
L0009125	295694.0 4022584.0	0.74
L0009125	295694.0 4022609.0	-15.39
L0009125	295719.0 4022609.0	-10.20
L0009126	295694.0 4022559.0	0.57
L0009126	295669.0 4022584.0	-0.23
L0009126	295694.0 4022584.0	-24.43
L0009126	295719.0 4022584.0	-0.39

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only)
 *** Diesel Particulate Matter

*** 09/14/12
 *** 14:11:10
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**MODELOPTS: NonDEFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
 LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR FASTAREA/FASTALL

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS) YR (METERS)	DISTANCE (METERS)
L0009126	295694.0 4022609.0	-1.22
L0009127	295669.0 4022559.0	-13.83
L0009127	295694.0 4022559.0	-9.45
L0009127	295669.0 4022584.0	-3.35
L0009127	295694.0 4022584.0	-0.77
L0009128	295644.0 4022559.0	-13.28
L0009128	295669.0 4022559.0	-10.11
L0009128	295644.0 4022584.0	-2.95
L0009128	295669.0 4022584.0	-1.10
L0009129	295619.0 4022559.0	-12.52
L0009129	295644.0 4022559.0	-9.11
L0009129	295619.0 4022584.0	-4.74
L0009129	295644.0 4022584.0	-2.46
L0009130	295594.0 4022559.0	-11.52
L0009130	295619.0 4022559.0	-7.95
L0009130	295594.0 4022584.0	-6.50
L0009130	295619.0 4022584.0	-3.74
L0009131	295569.0 4022559.0	-10.35
L0009131	295594.0 4022559.0	-6.66
L0009131	295569.0 4022584.0	-8.22
L0009131	295594.0 4022584.0	-4.91
L0009132	295544.0 4022559.0	-9.03
L0009132	295569.0 4022559.0	-5.27
L0009132	295544.0 4022584.0	-9.90
L0009132	295569.0 4022584.0	-5.97
L0009133	295519.0 4022559.0	-7.59
L0009133	295544.0 4022559.0	-3.79
L0009133	295519.0 4022584.0	-11.50
L0009133	295544.0 4022584.0	-6.87

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FASTALL NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008494 , L0008495 , L0008496 ,
L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	295194.00	295219.00	295244.00	295269.00	295294.00	295319.00	295344.00	295369.00	295394.00
4022759.00	0.00097	0.00101	0.00106	0.00112	0.00117	0.00123	0.00130	0.00138	0.00147
4022734.00	0.00103	0.00108	0.00113	0.00119	0.00125	0.00132	0.00139	0.00148	0.00161
4022709.00	0.00111	0.00116	0.00122	0.00128	0.00134	0.00141	0.00150	0.00160	0.00173
4022684.00	0.00121	0.00128	0.00134	0.00140	0.00146	0.00154	0.00162	0.00173	0.00187
4022659.00	0.00137	0.00144	0.00151	0.00158	0.00164	0.00172	0.00181	0.00192	0.00205
4022634.00	0.00161	0.00172	0.00181	0.00188	0.00196	0.00204	0.00212	0.00223	0.00237
4022609.00	0.00145	0.00170	0.00184	0.00199	0.00215	0.00235	0.00250	0.00268	0.00279
4022584.00	0.00154	0.00186	0.00206	0.00222	0.00234	0.00249	0.00264	0.00282	0.00299
4022559.00	0.00143	0.00173	0.00196	0.00214	0.00229	0.00245	0.00265	0.00294	0.00328
4022534.00	0.00104	0.00127	0.00148	0.00167	0.00183	0.00204	0.00228	0.00255	0.00291
4022509.00	0.00091	0.00106	0.00121	0.00136	0.00152	0.00169	0.00186	0.00206	0.00233
4022484.00	0.00078	0.00089	0.00100	0.00112	0.00125	0.00138	0.00153	0.00170	0.00192
4022459.00	0.00069	0.00076	0.00085	0.00095	0.00105	0.00116	0.00129	0.00144	0.00162
4022434.00	0.00061	0.00068	0.00075	0.00082	0.00091	0.00101	0.00111	0.00124	0.00140
4022409.00	0.00056	0.00061	0.00066	0.00073	0.00080	0.00088	0.00097	0.00108	0.00121
4022384.00	0.00052	0.00056	0.00060	0.00065	0.00071	0.00078	0.00086	0.00094	0.00106
4022359.00	0.00048	0.00051	0.00055	0.00059	0.00064	0.00070	0.00076	0.00084	0.00093
4022334.00	0.00044	0.00047	0.00050	0.00054	0.00058	0.00063	0.00069	0.00075	0.00083
4022309.00	0.00041	0.00044	0.00047	0.00050	0.00053	0.00057	0.00062	0.00068	0.00074
4022284.00	0.00038	0.00040	0.00043	0.00046	0.00049	0.00053	0.00057	0.00061	0.00067
4022259.00	0.00035	0.00037	0.00039	0.00042	0.00045	0.00048	0.00051	0.00055	0.00060
4022234.00	0.00032	0.00034	0.00036	0.00038	0.00040	0.00043	0.00046	0.00049	0.00053
4022209.00	0.00029	0.00031	0.00032	0.00034	0.00036	0.00039	0.00042	0.00045	0.00048
4022184.00	0.00027	0.00028	0.00030	0.00032	0.00034	0.00036	0.00038	0.00041	0.00045
4022159.00	0.00025	0.00027	0.00028	0.00030	0.00032	0.00034	0.00036	0.00039	0.00042
4022134.00	0.00024	0.00025	0.00027	0.00028	0.00030	0.00032	0.00034	0.00036	0.00039
4022109.00	0.00023	0.00024	0.00025	0.00026	0.00028	0.00030	0.00031	0.00033	0.00036
4022084.00	0.00021	0.00022	0.00023	0.00024	0.00026	0.00027	0.00029	0.00031	0.00033
4022059.00	0.00020	0.00021	0.00021	0.00023	0.00024	0.00025	0.00027	0.00028	0.00030
4022034.00	0.00018	0.00019	0.00020	0.00021	0.00022	0.00023	0.00025	0.00026	0.00028

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOI
NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008494 , L0008495 , L0008496 ,
L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	295419.00	295444.00	295469.00	295494.00	295519.00	295544.00	295569.00	295594.00	295619.00
4022759.00	0.00155	0.00131	0.00127	0.00128	0.00132	0.00127	0.00124	0.00124	0.00124
4022734.00	0.00159	0.00144	0.00133	0.00140	0.00157	0.00146	0.00140	0.00138	0.00137
4022709.00	0.00180	0.00156	0.00151	0.00183	0.00186	0.00168	0.00160	0.00156	0.00154
4022684.00	0.00196	0.00168	0.00176	0.00189	0.00212	0.00193	0.00182	0.00176	0.00174
4022659.00	0.00213	0.00194	0.00188	0.00226	0.00236	0.00217	0.00205	0.00199	0.00197
4022634.00	0.00247	0.00220	0.00222	0.00226	0.00263	0.00243	0.00231	0.00225	0.00223
4022609.00	0.00293	0.00264	0.00268	0.00284	0.00302	0.00279	0.00266	0.00258	0.00254
4022584.00	0.00343	0.00335	0.00322	0.00350	0.00351	0.00325	0.00306	0.00294	0.00288
4022559.00	0.00384	0.00382	0.00381	0.00377	0.00402	0.00364	0.00356	0.00349	0.00345
4022534.00	0.00336	0.00366	0.00388	0.00401	0.00464	0.00459	0.00426	0.00402	0.00388
4022509.00	0.00263	0.00270	0.00310	0.00379	0.00467	0.00456	0.00467	0.00453	0.00453
4022484.00	0.00217	0.00227	0.00261	0.00346	0.00410	0.00459	0.00446	0.00465	0.00465
4022459.00	0.00184	0.00184	0.00207	0.00242	0.00312	0.00360	0.00389	0.00424	0.00439
4022434.00	0.00159	0.00167	0.00171	0.00199	0.00239	0.00262	0.00300	0.00348	0.00391
4022409.00	0.00139	0.00139	0.00153	0.00163	0.00200	0.00211	0.00226	0.00249	0.00278
4022384.00	0.00121	0.00132	0.00134	0.00150	0.00175	0.00184	0.00189	0.00200	0.00217
4022359.00	0.00106	0.00121	0.00126	0.00134	0.00150	0.00168	0.00169	0.00172	0.00181
4022334.00	0.00093	0.00107	0.00119	0.00126	0.00132	0.00150	0.00158	0.00156	0.00160
4022309.00	0.00083	0.00094	0.00108	0.00122	0.00128	0.00134	0.00147	0.00149	0.00147
4022284.00	0.00074	0.00083	0.00096	0.00107	0.00121	0.00129	0.00131	0.00140	0.00140
4022259.00	0.00066	0.00073	0.00083	0.00096	0.00105	0.00116	0.00126	0.00124	0.00133
4022234.00	0.00058	0.00064	0.00072	0.00082	0.00096	0.00106	0.00112	0.00117	0.00117
4022209.00	0.00052	0.00057	0.00064	0.00072	0.00083	0.00097	0.00097	0.00108	0.00106
4022184.00	0.00048	0.00053	0.00058	0.00065	0.00074	0.00087	0.00094	0.00092	0.00103
4022159.00	0.00045	0.00049	0.00054	0.00060	0.00067	0.00077	0.00089	0.00087	0.00085

VWM_DPM_Project Only

4022134.00	0.00042	0.00045	0.00049	0.00054	0.00061	0.00069	0.00080	0.00083	0.00080
4022109.00	0.00038	0.00042	0.00045	0.00050	0.00056	0.00063	0.00074	0.00077	0.00068
4022084.00	0.00035	0.00038	0.00042	0.00046	0.00052	0.00059	0.00069	0.00067	0.00066
4022059.00	0.00032	0.00035	0.00039	0.00043	0.00049	0.00056	0.00066	0.00072	0.00060
4022034.00	0.00030	0.00033	0.00036	0.00041	0.00046	0.00053	0.00063	0.00063	0.00053

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOD
 NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
 L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008494 , L0008495 , L0008496 ,
 L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
 L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	295644.00	295669.00	295694.00	295719.00	295744.00	295769.00	295794.00	295819.00	295844.00
4022759.00	0.00123	0.00123	0.00123	0.00123	0.00123	0.00123	0.00123	0.00122	0.00119
4022734.00	0.00137	0.00137	0.00137	0.00137	0.00137	0.00137	0.00137	0.00136	0.00134
4022709.00	0.00153	0.00154	0.00154	0.00154	0.00154	0.00154	0.00154	0.00153	0.00152
4022684.00	0.00173	0.00174	0.00174	0.00175	0.00174	0.00174	0.00174	0.00174	0.00174
4022659.00	0.00197	0.00200	0.00200	0.00199	0.00200	0.00200	0.00200	0.00201	0.00201
4022634.00	0.00223	0.00228	0.00224	0.00224	0.00233	0.00233	0.00234	0.00235	0.00236
4022609.00	0.00254	0.00258	0.00247	0.00259	0.00273	0.00275	0.00278	0.00281	0.00283
4022584.00	0.00284	0.00277	0.00282	0.00299	0.00316	0.00322	0.00330	0.00339	0.00346
4022559.00	0.00339	0.00331	0.00332	0.00354	0.00366	0.00380	0.00397	0.00416	0.00435
4022534.00	0.00394	0.00394	0.00408	0.00414	0.00404	0.00426	0.00454	0.00487	0.00524
4022509.00	0.00451	0.00462	0.00457	0.00467	0.00461	0.00504	0.00559	0.00614	0.00670
4022484.00	0.00477	0.00504	0.00521	0.00525	0.00595	0.00587	0.00564	0.00531	0.00581
4022459.00	0.00452	0.00468	0.00485	0.00477	0.00533	0.00463	0.00471	0.00521	0.00698
4022434.00	0.00414	0.00413	0.00426	0.00453	0.00510	0.00514	0.00627	0.00673	0.00735
4022409.00	0.00308	0.00340	0.00379	0.00442	0.00507	0.00518	0.00522	0.00539	0.00595
4022384.00	0.00237	0.00260	0.00286	0.00320	0.00359	0.00388	0.00409	0.00433	0.00477
4022359.00	0.00194	0.00210	0.00229	0.00252	0.00278	0.00304	0.00330	0.00359	0.00418
4022334.00	0.00167	0.00178	0.00192	0.00209	0.00229	0.00251	0.00276	0.00306	0.00372
4022309.00	0.00150	0.00156	0.00166	0.00179	0.00194	0.00212	0.00234	0.00262	0.00324
4022284.00	0.00138	0.00140	0.00146	0.00154	0.00165	0.00178	0.00195	0.00217	0.00263
4022259.00	0.00129	0.00127	0.00128	0.00133	0.00140	0.00148	0.00160	0.00173	0.00193
4022234.00	0.00125	0.00118	0.00116	0.00117	0.00121	0.00126	0.00133	0.00142	0.00154
4022209.00	0.00117	0.00116	0.00109	0.00107	0.00108	0.00111	0.00116	0.00122	0.00130
4022184.00	0.00101	0.00114	0.00105	0.00100	0.00099	0.00100	0.00103	0.00108	0.00114
4022159.00	0.00100	0.00109	0.00102	0.00095	0.00092	0.00092	0.00095	0.00099	0.00104
4022134.00	0.00084	0.00102	0.00100	0.00092	0.00088	0.00088	0.00089	0.00092	0.00095
4022109.00	0.00080	0.00088	0.00099	0.00090	0.00085	0.00084	0.00084	0.00086	0.00088
4022084.00	0.00068	0.00091	0.00096	0.00087	0.00082	0.00080	0.00079	0.00080	0.00081
4022059.00	0.00066	0.00072	0.00092	0.00084	0.00079	0.00076	0.00074	0.00074	0.00075
4022034.00	0.00061	0.00078	0.00088	0.00080	0.00074	0.00071	0.00070	0.00069	0.00070

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOD
 NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
 L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008494 , L0008495 , L0008496 ,
 L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
 L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	295869.00	295894.00	295919.00	295944.00	295969.00	295994.00	296019.00	296044.00	296069.00
4022759.00	0.00115	0.00111	0.00106	0.00101	0.00096	0.00092	0.00088	0.00085	0.00082
4022734.00	0.00131	0.00126	0.00121	0.00115	0.00109	0.00104	0.00100	0.00096	0.00092
4022709.00	0.00149	0.00145	0.00139	0.00132	0.00125	0.00119	0.00114	0.00109	0.00104
4022684.00	0.00172	0.00168	0.00162	0.00154	0.00146	0.00139	0.00131	0.00125	0.00119
4022659.00	0.00200	0.00197	0.00191	0.00183	0.00174	0.00164	0.00154	0.00146	0.00138
4022634.00	0.00236	0.00234	0.00230	0.00221	0.00210	0.00198	0.00185	0.00174	0.00163
4022609.00	0.00285	0.00286	0.00282	0.00275	0.00263	0.00248	0.00230	0.00214	0.00199
4022584.00	0.00353	0.00359	0.00361	0.00355	0.00344	0.00325	0.00302	0.00277	0.00253
4022559.00	0.00452	0.00468	0.00481	0.00483	0.00469	0.00450	0.00418	0.00364	0.00304
4022534.00	0.00557	0.00601	0.00642	0.00630	0.00591	0.00548	0.00482	0.00445	0.00398
4022509.00	0.00663	0.00626	0.00671	0.00713	0.00727	0.00694	0.00619	0.00666	0.00629
4022484.00	0.00646	0.00727	0.00849	0.00945	0.01135	0.01068	0.00991	0.00833	0.00739
4022459.00	0.00913	0.01038	0.01164	0.01208	0.01142	0.01164	0.01124	0.01031	0.00905
4022434.00	0.00865	0.01114	0.01183	0.01212	0.01213	0.01217	0.01237	0.01186	0.01140
4022409.00	0.00770	0.00995	0.01052	0.01090	0.01122	0.01141	0.01197	0.01238	0.01208
4022384.00	0.00576	0.00762	0.00836	0.00901	0.00946	0.00974	0.01020	0.01173	0.01224

VWM_DPM_Project Only

4022359.00	0.00496	0.00584	0.00607	0.00669	0.00725	0.00773	0.00796	0.00850	0.01194
4022334.00	0.00424	0.00515	0.00498	0.00532	0.00586	0.00651	0.00711	0.00752	0.00831
4022309.00	0.00393	0.00458	0.00425	0.00437	0.00469	0.00519	0.00590	0.00684	0.00769
4022284.00	0.00346	0.00434	0.00398	0.00392	0.00399	0.00408	0.00432	0.00467	0.00540
4022259.00	0.00247	0.00417	0.00430	0.00417	0.00450	0.00442	0.00414	0.00461	0.00437
4022234.00	0.00178	0.00220	0.00256	0.00282	0.00297	0.00312	0.00327	0.00360	0.00407
4022209.00	0.00143	0.00167	0.00189	0.00204	0.00221	0.00246	0.00265	0.00299	0.00334
4022184.00	0.00123	0.00139	0.00158	0.00175	0.00193	0.00208	0.00223	0.00244	0.00269
4022159.00	0.00111	0.00120	0.00131	0.00144	0.00156	0.00169	0.00185	0.00202	0.00226
4022134.00	0.00100	0.00107	0.00114	0.00122	0.00132	0.00143	0.00157	0.00173	0.00193
4022109.00	0.00091	0.00095	0.00101	0.00107	0.00116	0.00126	0.00137	0.00150	0.00167
4022084.00	0.00083	0.00086	0.00091	0.00096	0.00103	0.00112	0.00122	0.00132	0.00146
4022059.00	0.00076	0.00079	0.00083	0.00088	0.00094	0.00101	0.00109	0.00118	0.00129
4022034.00	0.00071	0.00073	0.00076	0.00080	0.00085	0.00092	0.00098	0.00106	0.00116

*** AERMOD - VERSION 12060 *** ** Visalia Walmart (Project Only) *** 09/14/12
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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
 L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008494 , L0008495 , L0008496 ,
 L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
 L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	296094.00	296119.00	296144.00	296169.00	296194.00	296219.00	296244.00	296269.00	296294.00
4022759.00	0.00080	0.00078	0.00076	0.00073	0.00070	0.00067	0.00064	0.00062	0.00059
4022734.00	0.00089	0.00087	0.00084	0.00081	0.00077	0.00074	0.00071	0.00068	0.00066
4022709.00	0.00100	0.00097	0.00093	0.00089	0.00085	0.00082	0.00079	0.00076	0.00073
4022684.00	0.00114	0.00110	0.00105	0.00100	0.00096	0.00092	0.00089	0.00086	0.00083
4022659.00	0.00131	0.00125	0.00119	0.00114	0.00110	0.00106	0.00102	0.00099	0.00095
4022634.00	0.00154	0.00146	0.00139	0.00134	0.00129	0.00125	0.00121	0.00117	0.00113
4022609.00	0.00186	0.00176	0.00169	0.00163	0.00158	0.00153	0.00149	0.00144	0.00140
4022584.00	0.00229	0.00209	0.00198	0.00188	0.00177	0.00171	0.00164	0.00157	0.00149
4022559.00	0.00263	0.00226	0.00211	0.00199	0.00188	0.00178	0.00169	0.00160	0.00152
4022534.00	0.00352	0.00305	0.00281	0.00263	0.00246	0.00231	0.00218	0.00207	0.00197
4022509.00	0.00464	0.00390	0.00341	0.00305	0.00275	0.00247	0.00223	0.00203	0.00188
4022484.00	0.00579	0.00471	0.00388	0.00329	0.00282	0.00243	0.00214	0.00192	0.00176
4022459.00	0.00739	0.00618	0.00503	0.00401	0.00317	0.00261	0.00224	0.00197	0.00178
4022434.00	0.01011	0.00924	0.00754	0.00628	0.00413	0.00306	0.00250	0.00215	0.00190
4022409.00	0.01177	0.01086	0.00955	0.00769	0.00559	0.00383	0.00297	0.00246	0.00212
4022384.00	0.01280	0.01181	0.01058	0.00905	0.00664	0.00461	0.00351	0.00285	0.00241
4022359.00	0.01342	0.01217	0.01100	0.00933	0.00720	0.00520	0.00403	0.00326	0.00274
4022334.00	0.01353	0.01212	0.01081	0.00963	0.00753	0.00563	0.00448	0.00367	0.00308
4022309.00	0.00920	0.01014	0.00963	0.00954	0.00788	0.00608	0.00493	0.00409	0.00344
4022284.00	0.00719	0.00931	0.00969	0.00946	0.00827	0.00655	0.00535	0.00447	0.00378
4022259.00	0.00694	0.00849	0.00964	0.00901	0.00797	0.00675	0.00564	0.00474	0.00403
4022234.00	0.00507	0.00626	0.00789	0.00822	0.00756	0.00660	0.00568	0.00486	0.00418
4022209.00	0.00397	0.00478	0.00579	0.00655	0.00664	0.00618	0.00550	0.00481	0.00421
4022184.00	0.00320	0.00375	0.00438	0.00498	0.00538	0.00540	0.00509	0.00462	0.00412
4022159.00	0.00265	0.00303	0.00345	0.00388	0.00424	0.00446	0.00446	0.00426	0.00393
4022134.00	0.00223	0.00251	0.00281	0.00312	0.00340	0.00362	0.00375	0.00375	0.00362
4022109.00	0.00190	0.00212	0.00234	0.00258	0.00280	0.00298	0.00313	0.00321	0.00321
4022084.00	0.00164	0.00182	0.00199	0.00218	0.00235	0.00250	0.00263	0.00273	0.00278
4022059.00	0.00144	0.00158	0.00172	0.00186	0.00200	0.00213	0.00224	0.00234	0.00241
4022034.00	0.00127	0.00139	0.00150	0.00162	0.00174	0.00184	0.00194	0.00202	0.00209

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**MODELOPTS: NonDEFAULT CONC FASTALL FLAT FLGPOL
 NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
 L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008494 , L0008495 , L0008496 ,
 L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
 L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	296319.00	296344.00	296369.00	296394.00	296419.00	296444.00	296469.00	296494.00	296519.00
4022759.00	0.00057	0.00055	0.00052	0.00050	0.00047	0.00044	0.00042	0.00040	0.00038
4022734.00	0.00063	0.00061	0.00058	0.00055	0.00052	0.00050	0.00047	0.00046	0.00044
4022709.00	0.00071	0.00067	0.00064	0.00061	0.00059	0.00057	0.00055	0.00053	0.00051
4022684.00	0.00079	0.00076	0.00073	0.00070	0.00068	0.00067	0.00065	0.00064	0.00062
4022659.00	0.00091	0.00088	0.00085	0.00084	0.00082	0.00081	0.00081	0.00080	0.00079
4022634.00	0.00110	0.00107	0.00106	0.00105	0.00105	0.00104	0.00104	0.00104	0.00103
4022609.00	0.00135	0.00131	0.00125	0.00124	0.00122	0.00121	0.00119	0.00114	0.00112

VWM_DPM_Project Only

4022584.00	0.00138	0.00135	0.00131	0.00127	0.00120	0.00111	0.00110	0.00109	0.00109
4022559.00	0.00145	0.00147	0.00146	0.00149	0.00148	0.00146	0.00143	0.00140	0.00138
4022534.00	0.00188	0.00180	0.00177	0.00171	0.00165	0.00158	0.00151	0.00145	0.00139
4022509.00	0.00175	0.00164	0.00155	0.00147	0.00139	0.00133	0.00127	0.00122	0.00117
4022484.00	0.00162	0.00152	0.00142	0.00134	0.00127	0.00121	0.00116	0.00111	0.00107
4022459.00	0.00162	0.00150	0.00140	0.00131	0.00124	0.00117	0.00112	0.00107	0.00102
4022434.00	0.00171	0.00156	0.00144	0.00134	0.00125	0.00118	0.00112	0.00107	0.00102
4022409.00	0.00187	0.00168	0.00153	0.00141	0.00132	0.00123	0.00116	0.00110	0.00104
4022384.00	0.00210	0.00186	0.00168	0.00153	0.00141	0.00131	0.00122	0.00115	0.00108
4022359.00	0.00236	0.00207	0.00185	0.00167	0.00152	0.00140	0.00130	0.00121	0.00113
4022334.00	0.00264	0.00230	0.00204	0.00182	0.00165	0.00151	0.00139	0.00129	0.00120
4022309.00	0.00294	0.00255	0.00224	0.00199	0.00179	0.00163	0.00149	0.00137	0.00127
4022284.00	0.00323	0.00279	0.00245	0.00216	0.00193	0.00174	0.00159	0.00145	0.00134
4022259.00	0.00346	0.00300	0.00262	0.00232	0.00206	0.00186	0.00168	0.00154	0.00141
4022234.00	0.00361	0.00315	0.00277	0.00245	0.00218	0.00196	0.00177	0.00162	0.00148
4022209.00	0.00368	0.00323	0.00286	0.00254	0.00227	0.00204	0.00185	0.00169	0.00155
4022184.00	0.00366	0.00325	0.00290	0.00259	0.00233	0.00210	0.00191	0.00174	0.00160
4022159.00	0.00356	0.00322	0.00290	0.00261	0.00236	0.00214	0.00194	0.00178	0.00163
4022134.00	0.00339	0.00312	0.00285	0.00260	0.00238	0.00216	0.00198	0.00181	0.00166
4022109.00	0.00312	0.00296	0.00276	0.00256	0.00236	0.00217	0.00200	0.00184	0.00169
4022084.00	0.00279	0.00273	0.00262	0.00247	0.00231	0.00215	0.00199	0.00185	0.00171
4022059.00	0.00245	0.00245	0.00242	0.00234	0.00222	0.00209	0.00196	0.00183	0.00171
4022034.00	0.00214	0.00218	0.00218	0.00216	0.00211	0.00202	0.00191	0.00180	0.00170

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
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**MODELOPTS: NonFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

*** THE PERIOD (35016 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0008271 , L0008272 , L0008273 , L0008274 , L0008275 ,
 L0008276 , L0008277 , L0008278 , L0008279 , L0008280 , L0008281 , L0008282 ,
 L0008497 , L0008498 , L0008499 , L0008500 , L0008501 , L0008502 , L0008503 , L0008504 ,
 L0008292 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 , L0008298 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	296544.00	296569.00	296594.00	296619.00	296644.00	296669.00
4022759.00	0.00036	0.00035	0.00033	0.00030	0.00028	0.00026
4022734.00	0.00042	0.00040	0.00037	0.00034	0.00031	0.00029
4022709.00	0.00049	0.00047	0.00044	0.00040	0.00037	0.00033
4022684.00	0.00060	0.00057	0.00054	0.00051	0.00046	0.00040
4022659.00	0.00077	0.00075	0.00073	0.00068	0.00063	0.00054
4022634.00	0.00101	0.00098	0.00098	0.00083	0.00073	0.00060
4022609.00	0.00110	0.00106	0.00099	0.00096	0.00092	0.00083
4022584.00	0.00109	0.00109	0.00126	0.00128	0.00126	0.00120
4022559.00	0.00135	0.00135	0.00133	0.00139	0.00136	0.00132
4022534.00	0.00133	0.00127	0.00122	0.00118	0.00113	0.00109
4022509.00	0.00112	0.00108	0.00104	0.00101	0.00097	0.00093
4022484.00	0.00102	0.00099	0.00095	0.00092	0.00089	0.00085
4022459.00	0.00098	0.00094	0.00091	0.00088	0.00084	0.00081
4022434.00	0.00097	0.00093	0.00089	0.00086	0.00083	0.00079
4022409.00	0.00099	0.00094	0.00090	0.00086	0.00082	0.00079
4022384.00	0.00102	0.00097	0.00092	0.00088	0.00084	0.00080
4022359.00	0.00107	0.00101	0.00096	0.00091	0.00086	0.00082
4022334.00	0.00112	0.00106	0.00100	0.00095	0.00090	0.00086
4022309.00	0.00118	0.00111	0.00104	0.00098	0.00093	0.00088
4022284.00	0.00124	0.00116	0.00109	0.00102	0.00096	0.00091
4022259.00	0.00131	0.00121	0.00113	0.00106	0.00100	0.00094
4022234.00	0.00137	0.00127	0.00118	0.00111	0.00104	0.00098
4022209.00	0.00142	0.00132	0.00123	0.00115	0.00108	0.00101
4022184.00	0.00147	0.00136	0.00127	0.00118	0.00111	0.00104
4022159.00	0.00151	0.00139	0.00130	0.00121	0.00113	0.00107
4022134.00	0.00153	0.00142	0.00132	0.00123	0.00116	0.00109
4022109.00	0.00156	0.00144	0.00134	0.00125	0.00117	0.00110
4022084.00	0.00158	0.00147	0.00137	0.00127	0.00119	0.00112
4022059.00	0.00160	0.00149	0.00139	0.00129	0.00121	0.00113
4022034.00	0.00159	0.00150	0.00140	0.00131	0.00123	0.00115

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
 *** Diesel Particulate Matter *** 14:11:10
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**MODELOPTS: NonFAULT CONC FLAT FLGPOL
 FASTALL NODRYDPLT NOWETDPLT

*** THE SUMMARY OF MAXIMUM PERIOD (35016 HRS) RESULTS ***

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

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS	0.01353 AT (296094.00, 4022334.00, 90.00, 90.00, 1.50)	GC	UCART1
	2ND HIGHEST VALUE IS	0.01342 AT (296094.00, 4022359.00, 90.00, 90.00, 1.50)	GC	UCART1
	3RD HIGHEST VALUE IS	0.01280 AT (296094.00, 4022384.00, 90.00, 90.00, 1.50)	GC	UCART1

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                                VWM_DPM_Project Only
4TH HIGHEST VALUE IS      0.01238 AT ( 296044.00, 4022409.00, 90.00, 90.00, 1.50) GC UCART1
5TH HIGHEST VALUE IS      0.01237 AT ( 296019.00, 4022434.00, 90.00, 90.00, 1.50) GC UCART1
6TH HIGHEST VALUE IS      0.01224 AT ( 296069.00, 4022384.00, 90.00, 90.00, 1.50) GC UCART1
7TH HIGHEST VALUE IS      0.01217 AT ( 296119.00, 4022359.00, 90.00, 90.00, 1.50) GC UCART1
8TH HIGHEST VALUE IS      0.01217 AT ( 295994.00, 4022434.00, 90.00, 90.00, 1.50) GC UCART1
9TH HIGHEST VALUE IS      0.01213 AT ( 295969.00, 4022434.00, 90.00, 90.00, 1.50) GC UCART1
10TH HIGHEST VALUE IS     0.01212 AT ( 296119.00, 4022334.00, 90.00, 90.00, 1.50) GC UCART1

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

*** AERMOD - VERSION 12060 *** *** Visalia Walmart (Project Only) *** 09/14/12
                               *** Diesel Particulate Matter ***      14:11:10
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**MODELOPTS:  NonDEFAULT CONC          FLAT          FLGPOI
              FASTALL                  NODRYDPLT NOWETDPLT

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

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

A Total of      0 Fatal Error Message(s)
A Total of     26 Warning Message(s)
A Total of    11552 Informational Message(s)

A Total of     35016 Hours Were Processed

A Total of      9784 Calm Hours Identified

A Total of     1768 Missing Hours Identified ( 5.05 Percent)

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

***** WARNING MESSAGES *****
S0 W320 1641 PPARM:Input Parameter May Be Out-of-Range for Parameter VS
S0 W320 1643 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1644 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1645 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1646 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1647 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1648 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1649 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1650 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1651 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1652 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1653 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1656 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1657 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1658 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1659 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1660 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1661 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1662 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1663 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1664 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1665 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1666 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1667 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
S0 W320 1668 VPARM:Input Parameter May Be Out-of-Range for Parameter QS
ME W396 3150 MEOPEN:Met data from outdated version of AERMET, version: 06341

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*** AERMOD Finishes Successfully ***
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