Appendix B – Mobile Source Emissions Modeling: Mobile5b input/output and FORTRAN algorithm for NLEV Credit Estimate

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1          PROMPT                           # No prompting, vertical format
2015 NOX for PM10 redesignation
1          TAMFLG                           # Use MOBILE 5 tampering rates
1          SPDFLG                           # Use one speed for all vehicle types
2          VMFLAG                           # Each scenario has its own VMT mix
3          MYMRFG                           # Use local registration distribution
1          NEWFLG                           # Use MOBILE 5 BER's
6          IMFLAG                           # Use one I/M programs
1          ALHFLG                           # No additional correction factors
2          ATPFLG                           # Anti-tampering, no press/purge check
1          RLFLAG                           # Uncontrolled refueling emission rates
2          LOCFLG                           # Only one LAP record
2          TEMFLG                           # MOBILE 5 uses max and min temp.
2          OUTFMT                           # 80 column descriptive format
3          PRTFLG                           # Calculate CO only
1          IDLFLG                           # No idle emissions
3          NMHFLG                           # VOC emission factors
1          HCFLAG                           # No component emission factor output
 .049 .065 .067 .074 .080 .083 .082 .068 .065 .043   # Colorado LDGV
 .058 .052 .045 .034 .028 .024 .021 .019 .017 .009   # registration distribution
 .007 .005 .003 .001 .001
 .058 .055 .044 .047 .047 .078 .071 .065 .062 .045   # Colorado LDGT1
 .056 .060 .051 .035 .032 .031 .033 .033 .033 .021   # registration distribution
 .017 .013 .009 .004 .000
 .058 .055 .044 .047 .047 .078 .071 .065 .062 .045   # Colorado LDGT2
 .056 .060 .051 .035 .032 .031 .033 .033 .033 .021   # registration distribution
 .017 .013 .009 .004 .000
 .066 .062 .049 .050 .052 .084 .096 .069 .064 .042   # Colorado HDGV
 .052 .054 .044 .030 .026 .025 .027 .027 .027 .018   # registration distribution
 .014 .011 .007 .004 .000
 .049 .065 .067 .074 .080 .083 .082 .068 .065 .043   # Colorado LDDV
 .058 .052 .045 .034 .028 .024 .021 .019 .017 .009   # registration distribution
 .007 .005 .003 .001 .001
 .058 .055 .044 .047 .047 .078 .071 .065 .062 .045   # Colorado LDDT
 .056 .060 .051 .035 .032 .031 .033 .033 .033 .021   # registration distribution
 .017 .013 .009 .004 .000
 .110 .095 .116 .113 .080 .102 .079 .062 .037 .050   # Colorado HDDV
 .048 .055 .044 .001 .001 .001 .001 .001 .001 .001   # registration distribution
 .001 .001 .000 .000 .000
 .001 .001 .001 .001 .001 .001 .001 .001 .001 .001   # Colorado MC
 .001 .989 .000 .000 .000 .000 .000 .000 .000 .000   # registration distribution
 .000 .000 .000 .000 .000
2 1 2 1
82 20 82 11 00 00 098 1 2 2221 4211   .6 10.0  1.5
82 20 82 11 00 00 098 1 2 1112 2211 220.  1.2 999.
82 75 11 2222 12 098. 22111112
                 C  26.0 48. 12.4 12.4 92 2
.001 .999 .027 .031 2
2 15 40.0 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000    15 AM  1 CBD       MAJOR REGIONAL
2 15 20.3 34.0 16.0  8.0 16.0
.575.220.101.028.002.005.069.000    15 AM  1 CBD       PRINCIPAL ARTERIAL
2 15 19.0 34.0 16.0  8.0 16.0
.575.220.101.028.002.005.069.000    15 AM  1 CBD       MINOR ARTERIAL
2 15 16.9 34.0  7.0 11.0  7.0
.575.220.101.028.002.005.069.000    15 AM  1 CBD       COLLECTOR
2 15 11.0 34.0  7.0 11.0  7.0
.575.220.101.028.002.005.069.000    15 AM  1 CBD       LOCAL
2 15 39.8 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000    15 AM  1 FRINGE    FREEWAY
2 15 25.1 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000    15 AM  1 FRINGE    MAJOR REGIONAL
2 15 25.1 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000    15 AM  1 FRINGE    PRINCIPAL ARTERIAL
2 15 22.2 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000    15 AM  1 FRINGE    MINOR ARTERIAL
2 15 19.5 34.0 22.0  2.0 22.0
.649.160.073.033.002.003.080.000    15 AM  1 FRINGE    COLLECTOR
2 15 29.3 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000    15 AM  1 FRINGE    RAMP
2 15 13.9 34.0 22.0  1.0 23.0
.649.160.073.033.002.003.080.000    15 AM  1 FRINGE    LOCAL
2 15 42.1 34.0 22.0  2.0 22.0
.625.193.089.025.002.004.062.000    15 AM  1 URBAN     FREEWAY
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2 15 33.3 34.0 24.0  2.0 24.0
.565.232.106.026.002.005.064.000     15 AM  1 URBAN     MAJOR REGIONAL
2 15 29.0 34.0 39.0  4.0 40.0
.622.196.090.025.002.004.061.000     15 AM  1 URBAN     PRINCIPAL ARTERIAL
2 15 27.4 34.0 81.0  7.0 83.0
.664.177.081.021.002.004.051.000     15 AM  1 URBAN     MINOR ARTERIAL
2 15 23.2 34.0 69.0  7.0 71.0
.633.187.086.025.002.004.063.000     15 AM  1 URBAN     COLLECTOR
2 15 31.0 34.0 39.0  4.0 40.0
.622.196.090.025.002.004.061.000     15 AM  1 URBAN     RAMP
2 15 17.2 34.0 44.0  4.0 46.0
.633.187.086.025.002.004.063.000     15 AM  1 URBAN     LOCAL
2 15 44.4 34.0 28.0  2.0 28.0
.551.240.110.026.002.005.066.000     15 AM  1 SUBURBAN FREEWAY
2 15 34.8 34.0 19.0  2.0 19.0
.496.247.113.039.002.005.098.000     15 AM  1 SUBURBAN MAJOR REGIONAL
2 15 34.8 34.0 39.0  3.0 39.0
.563.233.107.026.002.005.064.000     15 AM  1 SUBURBAN PRINCIPAL ARTERIAL
2 15 33.1 34.0 77.0  8.0 77.0
.618.200.092.024.002.004.060.000     15 AM  1 SUBURBAN MINOR ARTERIAL
2 15 27.2 34.0 73.0  7.0 73.0
.606.235.108.013.002.005.031.000     15 AM  1 SUBURBAN COLLECTOR
2 15 28.5 34.0 39.0  3.0 39.0
.563.233.107.026.002.005.064.000     15 AM  1 SUBURBAN RAMP
2 15 23.5 34.0 52.0  5.0 52.0
.606.235.108.013.002.005.031.000     15 AM  1 SUBURBAN LOCAL
2 15 54.2 34.0 36.0  1.0 35.0
.370.228.104.084.001.005.208.000     15 AM  1 RURAL     FREEWAY
2 15 42.7 34.0  8.0  0.0  8.0
.473.231.106.053.002.005.130.000     15 AM  1 RURAL     MAJOR REGIONAL
2 15 41.2 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000     15 AM  1 RURAL     PRINCIPAL ARTERIAL
2 15 42.4 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000     15 AM  1 RURAL     MINOR ARTERIAL
2 15 32.8 34.0 57.0  2.0 57.0
.545.244.112.026.002.005.066.000     15 AM  1 RURAL     COLLECTOR
2 15 34.4 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000     15 AM  1 RURAL     RAMP
2 15 45.7 34.0 57.0  2.0 57.0
.545.244.112.026.002.005.066.000     15 AM  1 RURAL     LOCAL
2 15 38.4 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000     15 AM  2 CBD       MAJOR REGIONAL
2 15 14.9 34.0 16.0  8.0 16.0
.575.220.101.028.002.005.069.000     15 AM  2 CBD       PRINCIPAL ARTERIAL
2 15 14.8 34.0 16.0  8.0 16.0
.575.220.101.028.002.005.069.000     15 AM  2 CBD       MINOR ARTERIAL
2 15 14.8 34.0  7.0 11.0  7.0
.575.220.101.028.002.005.069.000     15 AM  2 CBD       COLLECTOR
2 15 11.0 34.0  7.0 11.0  7.0
.575.220.101.028.002.005.069.000     15 AM  2 CBD       LOCAL
2 15 31.7 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000     15 AM  2 FRINGE    FREEWAY
2 15 18.4 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000     15 AM  2 FRINGE    MAJOR REGIONAL
2 15 19.2 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000     15 AM  2 FRINGE    PRINCIPAL ARTERIAL
2 15 17.5 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000     15 AM  2 FRINGE    MINOR ARTERIAL
2 15 16.8 34.0 22.0  2.0 22.0
.649.160.073.033.002.003.080.000     15 AM  2 FRINGE    COLLECTOR
2 15 24.0 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000     15 AM  2 FRINGE    RAMP
2 15 13.9 34.0 22.0  1.0 23.0
.649.160.073.033.002.003.080.000     15 AM  2 FRINGE    LOCAL
2 15 34.4 34.0 22.0  2.0 22.0
.625.193.089.025.002.004.062.000     15 AM  2 URBAN     FREEWAY
2 15 28.0 34.0 24.0  2.0 24.0
.565.232.106.026.002.005.064.000     15 AM  2 URBAN     MAJOR REGIONAL
2 15 23.8 34.0 39.0  4.0 40.0
.622.196.090.025.002.004.061.000     15 AM  2 URBAN     PRINCIPAL ARTERIAL
2 15 22.9 34.0 81.0  7.0 83.0
.664.177.081.021.002.004.051.000     15 AM  2 URBAN     MINOR ARTERIAL
2 15 20.7 34.0 69.0  7.0 71.0
.633.187.086.025.002.004.063.000     15 AM  2 URBAN     COLLECTOR
2 15 26.9 34.0 39.0  4.0 40.0
.622.196.090.025.002.004.061.000     15 AM  2 URBAN     RAMP
2 15 17.2 34.0 44.0  4.0 46.0
.633.187.086.025.002.004.063.000     15 AM  2 URBAN     LOCAL
2 15 36.7 34.0 28.0  2.0 28.0
.551.240.110.026.002.005.066.000     15 AM  2 SUBURBAN FREEWAY
2 15 28.6 34.0 19.0  2.0 19.0
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.496.247.113.039.002.005.098.000    15 AM  2 SUBURBAN MAJOR REGIONAL
2 15 28.4 34.0 39.0  3.0 39.0
.563.233.107.026.002.005.064.000    15 AM  2 SUBURBAN PRINCIPAL ARTERIAL
2 15 27.3 34.0 77.0  8.0 77.0
.618.200.092.024.002.004.060.000    15 AM  2 SUBURBAN MINOR ARTERIAL
2 15 24.1 34.0 73.0  7.0 73.0
.606.235.108.013.002.005.031.000    15 AM  2 SUBURBAN COLLECTOR
2 15 26.1 34.0 39.0  3.0 39.0
.563.233.107.026.002.005.064.000    15 AM  2 SUBURBAN RAMP
2 15 23.5 34.0 52.0  5.0 52.0
.606.235.108.013.002.005.031.000    15 AM  2 SUBURBAN LOCAL
2 15 47.8 34.0 36.0  1.0 35.0
.370.228.104.084.001.005.208.000    15 AM  2 RURAL    FREEWAY
2 15 38.5 34.0  8.0  0.0  8.0
.473.231.106.053.002.005.130.000    15 AM  2 RURAL    MAJOR REGIONAL
2 15 36.5 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000    15 AM  2 RURAL    PRINCIPAL ARTERIAL
2 15 39.6 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000    15 AM  2 RURAL    MINOR ARTERIAL
2 15 30.9 34.0 57.0  2.0 57.0
.545.244.112.026.002.005.066.000    15 AM  2 RURAL    COLLECTOR
2 15 32.0 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000    15 AM  2 RURAL    RAMP
2 15 45.8 34.0 57.0  2.0 57.0
.545.244.112.026.002.005.066.000    15 AM  2 RURAL    LOCAL
2 15 34.5 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000    15 AM  3 CBD      MAJOR REGIONAL
2 15 10.4 34.0 16.0  8.0 16.0
.575.220.101.028.002.005.069.000    15 AM  3 CBD      PRINCIPAL ARTERIAL
2 15 10.9 34.0 16.0  8.0 16.0
.575.220.101.028.002.005.069.000    15 AM  3 CBD      MINOR ARTERIAL
2 15 12.5 34.0  7.0 11.0  7.0
.575.220.101.028.002.005.069.000    15 AM  3 CBD      COLLECTOR
2 15 11.0 34.0  7.0 11.0  7.0
.575.220.101.028.002.005.069.000    15 AM  3 CBD      LOCAL
2 15 24.5 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000    15 AM  3 FRINGE   FREEWAY
2 15 13.2 34.0  8.0  1.0  8.0
.551.224.103.033.002.005.082.000    15 AM  3 FRINGE   MAJOR REGIONAL
2 15 14.4 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000    15 AM  3 FRINGE   PRINCIPAL ARTERIAL
2 15 13.1 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000    15 AM  3 FRINGE   MINOR ARTERIAL
2 15 13.6 34.0 22.0  2.0 22.0
.649.160.073.033.002.003.080.000    15 AM  3 FRINGE   COLLECTOR
2 15 19.6 34.0 41.0  5.0 42.0
.649.160.073.033.002.003.080.000    15 AM  3 FRINGE   RAMP
2 15 13.9 34.0 22.0  1.0 23.0
.649.160.073.033.002.003.080.000    15 AM  3 FRINGE   LOCAL
2 15 27.5 34.0 22.0  2.0 22.0
.625.193.089.025.002.004.062.000    15 AM  3 URBAN    FREEWAY
2 15 22.8 34.0 24.0  2.0 24.0
.565.232.106.026.002.005.064.000    15 AM  3 URBAN    MAJOR REGIONAL
2 15 18.8 34.0 39.0  4.0 40.0
.622.196.090.025.002.004.061.000    15 AM  3 URBAN    PRINCIPAL ARTERIAL
2 15 18.4 34.0 81.0  7.0 83.0
.664.177.081.021.002.004.051.000    15 AM  3 URBAN    MINOR ARTERIAL
2 15 17.5 34.0 69.0  7.0 71.0
.633.187.086.025.002.004.063.000    15 AM  3 URBAN    COLLECTOR
2 15 23.0 34.0 39.0  4.0 40.0
.622.196.090.025.002.004.061.000    15 AM  3 URBAN    RAMP
2 15 17.2 34.0 44.0  4.0 46.0
.633.187.086.025.002.004.063.000    15 AM  3 URBAN    LOCAL
2 15 29.2 34.0 28.0  2.0 28.0
.551.240.110.026.002.005.066.000    15 AM  3 SUBURBAN FREEWAY
2 15 23.4 34.0 19.0  2.0 19.0
.496.247.113.039.002.005.098.000    15 AM  3 SUBURBAN MAJOR REGIONAL
2 15 22.3 34.0 39.0  3.0 39.0
.563.233.107.026.002.005.064.000    15 AM  3 SUBURBAN PRINCIPAL ARTERIAL
2 15 21.5 34.0 77.0  8.0 77.0
.618.200.092.024.002.004.060.000    15 AM  3 SUBURBAN MINOR ARTERIAL
2 15 20.8 34.0 73.0  7.0 73.0
.606.235.108.013.002.005.031.000    15 AM  3 SUBURBAN COLLECTOR
2 15 23.4 34.0 39.0  3.0 39.0
.563.233.107.026.002.005.064.000    15 AM  3 SUBURBAN RAMP
2 15 23.5 34.0 52.0  5.0 52.0
.606.235.108.013.002.005.031.000    15 AM  3 SUBURBAN LOCAL
2 15 40.8 34.0 36.0  1.0 35.0
.370.228.104.084.001.005.208.000    15 AM  3 RURAL    FREEWAY
2 15 34.0 34.0  8.0  0.0  8.0
.473.231.106.053.002.005.130.000    15 AM  3 RURAL    MAJOR REGIONAL
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2 15 32.2 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000    15 AM  3 RURAL     PRINCIPAL ARTERIAL
2 15 35.9 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000    15 AM  3 RURAL     MINOR ARTERIAL
2 15 27.9 34.0 57.0  2.0 57.0
.545.244.112.026.002.005.066.000    15 AM  3 RURAL     COLLECTOR
2 15 29.2 34.0 13.0  1.0 13.0
.545.244.112.026.002.005.066.000    15 AM  3 RURAL     RAMP
2 15 45.9 34.0 57.0  2.0 57.0
.545.244.112.026.002.005.066.000    15 AM  3 RURAL     LOCAL
2 15 40.0 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  4 CBD       MAJOR REGIONAL
2 15 21.9 34.0 46.0 12.0 59.0
.629.179.082.030.002.004.074.000    15 PM  4 CBD       PRINCIPAL ARTERIAL
2 15 19.7 34.0 46.0 12.0 59.0
.629.179.082.030.002.004.074.000    15 PM  4 CBD       MINOR ARTERIAL
2 15 17.5 34.0 45.0  8.0 56.0
.629.179.082.030.002.004.074.000    15 PM  4 CBD       COLLECTOR
2 15 11.0 34.0 45.0  8.0 56.0
.629.179.082.030.002.004.074.000    15 PM  4 CBD       LOCAL
2 15 43.0 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  4 FRINGE    FREEWAY
2 15 24.8 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  4 FRINGE    MAJOR REGIONAL
2 15 27.4 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  4 FRINGE    PRINCIPAL ARTERIAL
2 15 24.2 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  4 FRINGE    MINOR ARTERIAL
2 15 21.3 34.0 34.0 14.0 46.0
.610.199.091.027.002.004.067.000    15 PM  4 FRINGE    COLLECTOR
2 15 28.8 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  4 FRINGE    RAMP
2 15 13.8 34.0 34.0 14.0 46.0
.610.199.091.027.002.004.067.000    15 PM  4 FRINGE    LOCAL
2 15 45.3 34.0  8.0  7.0 12.0
.599.213.098.024.002.004.060.000    15 PM  4 URBAN     FREEWAY
2 15 34.8 34.0 15.0 14.0 23.0
.569.247.113.018.002.005.046.000    15 PM  4 URBAN     MAJOR REGIONAL
2 15 31.2 34.0 19.0 17.0 30.0
.605.213.098.022.002.004.056.000    15 PM  4 URBAN     PRINCIPAL ARTERIAL
2 15 29.0 34.0 39.0 37.0 60.0
.629.213.098.016.002.004.038.000    15 PM  4 URBAN     MINOR ARTERIAL
2 15 24.1 34.0 24.0 24.0 38.0
.679.186.085.013.002.004.031.000    15 PM  4 URBAN     COLLECTOR
2 15 29.7 34.0 19.0 17.0 30.0
.605.213.098.022.002.004.056.000    15 PM  4 URBAN     RAMP
2 15 17.2 34.0 19.0 19.0 31.0
.679.186.085.013.002.004.031.000    15 PM  4 URBAN     LOCAL
2 15 48.2 34.0 13.0 10.0 19.0
.558.238.109.025.002.005.063.000    15 PM  4 SUBURBAN FREEWAY
2 15 38.5 34.0 14.0 23.0 22.0
.459.287.132.033.002.006.081.000    15 PM  4 SUBURBAN MAJOR REGIONAL
2 15 37.8 34.0 12.0 11.0 18.0
.540.260.119.021.002.005.053.000    15 PM  4 SUBURBAN PRINCIPAL ARTERIAL
2 15 36.0 34.0 25.0 24.0 37.0
.579.235.108.020.002.005.051.000    15 PM  4 SUBURBAN MINOR ARTERIAL
2 15 28.7 34.0 28.0 26.0 43.0
.629.213.098.016.002.004.038.000    15 PM  4 SUBURBAN COLLECTOR
2 15 30.9 34.0 12.0 11.0 18.0
.540.260.119.021.002.005.053.000    15 PM  4 SUBURBAN RAMP
2 15 23.3 34.0 19.0 18.0 29.0
.629.213.098.016.002.004.038.000    15 PM  4 SUBURBAN LOCAL
2 15 57.4 34.0 16.0  9.0 23.0
.400.247.113.067.001.005.167.000    15 PM  4 RURAL     FREEWAY
2 15 47.2 34.0  3.0  2.0  5.0
.479.267.122.036.002.006.088.000    15 PM  4 RURAL     MAJOR REGIONAL
2 15 44.3 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  4 RURAL     PRINCIPAL ARTERIAL
2 15 43.5 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  4 RURAL     MINOR ARTERIAL
2 15 33.9 34.0 23.0 13.0 34.0
.599.226.104.018.002.005.046.000    15 PM  4 RURAL     COLLECTOR
2 15 35.7 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  4 RURAL     RAMP
2 15 45.3 34.0 23.0 13.0 34.0
.599.226.104.018.002.005.046.000    15 PM  4 RURAL     LOCAL
2 15 39.8 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  5 CBD       MAJOR REGIONAL
2 15 14.4 34.0 46.0 12.0 59.0
.629.179.082.030.002.004.074.000    15 PM  5 CBD       PRINCIPAL ARTERIAL
2 15 13.2 34.0 46.0 12.0 59.0
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.629.179.082.030.002.004.074.000    15 PM  5 CBD       MINOR ARTERIAL
2 15 14.8 34.0 45.0  8.0 56.0
.629.179.082.030.002.004.074.000    15 PM  5 CBD       COLLECTOR
2 15 11.0 34.0 45.0  8.0 56.0
.629.179.082.030.002.004.074.000    15 PM  5 CBD       LOCAL
2 15 31.7 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  5 FRINGE    FREEWAY
2 15 19.5 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  5 FRINGE    MAJOR REGIONAL
2 15 19.5 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  5 FRINGE    PRINCIPAL ARTERIAL
2 15 17.8 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  5 FRINGE    MINOR ARTERIAL
2 15 17.6 34.0 34.0 14.0 46.0
.610.199.091.027.002.004.067.000    15 PM  5 FRINGE    COLLECTOR
2 15 23.1 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  5 FRINGE    RAMP
2 15 13.8 34.0 34.0 14.0 46.0
.610.199.091.027.002.004.067.000    15 PM  5 FRINGE    LOCAL
2 15 33.5 34.0  8.0  7.0 12.0
.599.213.098.024.002.004.060.000    15 PM  5 URBAN     FREEWAY
2 15 27.0 34.0 15.0 14.0 23.0
.569.247.113.018.002.005.046.000    15 PM  5 URBAN     MAJOR REGIONAL
2 15 23.8 34.0 19.0 17.0 30.0
.605.213.098.022.002.004.056.000    15 PM  5 URBAN     PRINCIPAL ARTERIAL
2 15 22.7 34.0 39.0 37.0 60.0
.629.213.098.016.002.004.038.000    15 PM  5 URBAN     MINOR ARTERIAL
2 15 21.7 34.0 24.0 24.0 38.0
.679.186.085.013.002.004.031.000    15 PM  5 URBAN     COLLECTOR
2 15 24.4 34.0 19.0 17.0 30.0
.605.213.098.022.002.004.056.000    15 PM  5 URBAN     RAMP
2 15 17.2 34.0 19.0 19.0 31.0
.679.186.085.013.002.004.031.000    15 PM  5 URBAN     LOCAL
2 15 37.6 34.0 13.0 10.0 19.0
.558.238.109.025.002.005.063.000    15 PM  5 SUBURBAN FREEWAY
2 15 31.5 34.0 14.0 23.0 22.0
.459.287.132.033.002.006.081.000    15 PM  5 SUBURBAN MAJOR REGIONAL
2 15 29.2 34.0 12.0 11.0 18.0
.540.260.119.021.002.005.053.000    15 PM  5 SUBURBAN PRINCIPAL ARTERIAL
2 15 29.3 34.0 25.0 24.0 37.0
.579.235.108.020.002.005.051.000    15 PM  5 SUBURBAN MINOR ARTERIAL
2 15 25.7 34.0 28.0 26.0 43.0
.629.213.098.016.002.004.038.000    15 PM  5 SUBURBAN COLLECTOR
2 15 27.7 34.0 12.0 11.0 18.0
.540.260.119.021.002.005.053.000    15 PM  5 SUBURBAN RAMP
2 15 23.3 34.0 19.0 18.0 29.0
.629.213.098.016.002.004.038.000    15 PM  5 SUBURBAN LOCAL
2 15 48.4 34.0 16.0  9.0 23.0
.400.247.113.067.001.005.167.000    15 PM  5 RURAL     FREEWAY
2 15 43.7 34.0  3.0  2.0  5.0
.479.267.122.036.002.006.088.000    15 PM  5 RURAL     MAJOR REGIONAL
2 15 39.0 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  5 RURAL     PRINCIPAL ARTERIAL
2 15 41.8 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  5 RURAL     MINOR ARTERIAL
2 15 32.6 34.0 23.0 13.0 34.0
.599.226.104.018.002.005.046.000    15 PM  5 RURAL     COLLECTOR
2 15 32.8 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  5 RURAL     RAMP
2 15 45.5 34.0 23.0 13.0 34.0
.599.226.104.018.002.005.046.000    15 PM  5 RURAL     LOCAL
2 15 38.4 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  6 CBD       MAJOR REGIONAL
2 15 10.1 34.0 46.0 12.0 59.0
.629.179.082.030.002.004.074.000    15 PM  6 CBD       PRINCIPAL ARTERIAL
2 15  9.5 34.0 46.0 12.0 59.0
.629.179.082.030.002.004.074.000    15 PM  6 CBD       MINOR ARTERIAL
2 15 12.2 34.0 45.0  8.0 56.0
.629.179.082.030.002.004.074.000    15 PM  6 CBD       COLLECTOR
2 15 11.0 34.0 45.0  8.0 56.0
.629.179.082.030.002.004.074.000    15 PM  6 CBD       LOCAL
2 15 25.0 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  6 FRINGE    FREEWAY
2 15 14.9 34.0  8.0  7.0 12.0
.529.247.113.030.002.005.074.000    15 PM  6 FRINGE    MAJOR REGIONAL
2 15 14.7 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  6 FRINGE    PRINCIPAL ARTERIAL
2 15 13.7 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  6 FRINGE    MINOR ARTERIAL
2 15 14.4 34.0 34.0 14.0 46.0
.610.199.091.027.002.004.067.000    15 PM  6 FRINGE    COLLECTOR
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2 15 19.0 34.0 30.0 19.0 43.0
.610.199.091.027.002.004.067.000    15 PM  6 FRINGE     RAMP
2 15 13.8 34.0 34.0 14.0 46.0
.610.199.091.027.002.004.067.000    15 PM  6 FRINGE     LOCAL
2 15 26.5 34.0  8.0  7.0 12.0
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2 15 21.1 34.0 15.0 14.0 23.0
.569.247.113.018.002.005.046.000    15 PM  6 URBAN      MAJOR REGIONAL
2 15 19.0 34.0 19.0 17.0 30.0
.605.213.098.022.002.004.056.000    15 PM  6 URBAN      PRINCIPAL ARTERIAL
2 15 18.2 34.0 39.0 37.0 60.0
.629.213.098.016.002.004.038.000    15 PM  6 URBAN      MINOR ARTERIAL
2 15 18.8 34.0 24.0 24.0 38.0
.679.186.085.013.002.004.031.000    15 PM  6 URBAN      COLLECTOR
2 15 21.2 34.0 19.0 17.0 30.0
.605.213.098.022.002.004.056.000    15 PM  6 URBAN      RAMP
2 15 17.2 34.0 19.0 19.0 31.0
.679.186.085.013.002.004.031.000    15 PM  6 URBAN      LOCAL
2 15 30.3 34.0 13.0 10.0 19.0
.558.238.109.025.002.005.063.000    15 PM  6 SUBURBAN FREEWAY
2 15 26.6 34.0 14.0 23.0 22.0
.459.287.132.033.002.006.081.000    15 PM  6 SUBURBAN MAJOR REGIONAL
2 15 23.5 34.0 12.0 11.0 18.0
.540.260.119.021.002.005.053.000    15 PM  6 SUBURBAN PRINCIPAL ARTERIAL
2 15 24.1 34.0 25.0 24.0 37.0
.579.235.108.020.002.005.051.000    15 PM  6 SUBURBAN MINOR ARTERIAL
2 15 22.7 34.0 28.0 26.0 43.0
.629.213.098.016.002.004.038.000    15 PM  6 SUBURBAN COLLECTOR
2 15 25.4 34.0 12.0 11.0 18.0
.540.260.119.021.002.005.053.000    15 PM  6 SUBURBAN RAMP
2 15 23.4 34.0 19.0 18.0 29.0
.629.213.098.016.002.004.038.000    15 PM  6 SUBURBAN LOCAL
2 15 42.9 34.0 16.0  9.0 23.0
.400.247.113.067.001.005.167.000    15 PM  6 RURAL      FREEWAY
2 15 41.2 34.0  3.0  2.0  5.0
.479.267.122.036.002.006.088.000    15 PM  6 RURAL      MAJOR REGIONAL
2 15 35.2 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  6 RURAL      PRINCIPAL ARTERIAL
2 15 39.5 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  6 RURAL      MINOR ARTERIAL
2 15 31.0 34.0 23.0 13.0 34.0
.599.226.104.018.002.005.046.000    15 PM  6 RURAL      COLLECTOR
2 15 30.6 34.0 16.0 13.0 24.0
.599.226.104.018.002.005.046.000    15 PM  6 RURAL      RAMP
2 15 45.6 34.0 23.0 13.0 34.0
.599.226.104.018.002.005.046.000    15 PM  6 RURAL      LOCAL
2 15 27.0 34.0 21.0 17.0 43.0
.570.219.100.030.002.005.074.000    15 OFF 7 CBD        PRINCIPAL ARTERIAL
2 15 25.1 34.0 21.0 17.0 43.0
.570.219.100.030.002.005.074.000    15 OFF 7 CBD        MINOR ARTERIAL
2 15 20.0 34.0 16.0 12.0 35.0
.570.219.100.030.002.005.074.000    15 OFF 7 CBD        COLLECTOR
2 15 11.0 34.0 16.0 12.0 35.0
.570.219.100.030.002.005.074.000    15 OFF 7 CBD        LOCAL
2 15 54.9 34.0  9.0 10.0 16.0
.499.247.113.039.002.005.095.000    15 OFF 7 FRINGE     FREEWAY
2 15 39.5 34.0  9.0 10.0 16.0
.499.247.113.039.002.005.095.000    15 OFF 7 FRINGE     MAJOR REGIONAL
2 15 35.0 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000    15 OFF 7 FRINGE     PRINCIPAL ARTERIAL
2 15 30.0 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000    15 OFF 7 FRINGE     MINOR ARTERIAL
2 15 25.0 34.0 15.0 19.0 29.0
.629.193.088.024.002.004.060.000    15 OFF 7 FRINGE     COLLECTOR
2 15 39.1 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000    15 OFF 7 FRINGE     RAMP
2 15 13.8 34.0 15.0 19.0 29.0
.629.193.088.024.002.004.060.000    15 OFF 7 FRINGE     LOCAL
2 15 58.0 34.0 14.0 14.0 23.0
.599.206.095.027.002.004.067.000    15 OFF 7 URBAN      FREEWAY
2 15 45.0 34.0 14.0 14.0 24.0
.529.254.116.027.002.005.067.000    15 OFF 7 URBAN      MAJOR REGIONAL
2 15 37.0 34.0 20.0 21.0 34.0
.610.216.099.020.002.005.048.000    15 OFF 7 URBAN      PRINCIPAL ARTERIAL
2 15 35.0 34.0 33.0 33.0 54.0
.639.186.085.024.002.004.060.000    15 OFF 7 URBAN      MINOR ARTERIAL
2 15 25.0 34.0 26.0 28.0 43.0
.639.213.098.013.002.004.031.000    15 OFF 7 URBAN      COLLECTOR
2 15 39.0 34.0 20.0 21.0 34.0
.610.216.099.020.002.005.048.000    15 OFF 7 URBAN      RAMP
2 15 17.1 34.0 18.0 20.0 20.0
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 .639.213.098.013.002.004.031.000    15 OFF 7 URBAN    LOCAL
2 15 56.7 34.0 13.0 11.0 21.0
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2 15 44.7 34.0 15.0 15.0 25.0
 .458.281.129.036.002.006.088.000    15 OFF 7 SUBURBAN MAJOR REGIONAL
2 15 45.0 34.0 22.0 21.0 36.0
 .589.213.098.027.002.004.067.000    15 OFF 7 SUBURBAN PRINCIPAL ARTERIAL
2 15 39.8 34.0 32.0 30.0 52.0
 .589.218.100.025.002.005.061.000    15 OFF 7 SUBURBAN MINOR ARTERIAL
2 15 30.0 34.0 23.0 22.0 37.0
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2 15 37.0 34.0 22.0 21.0 36.0
 .589.213.098.027.002.004.067.000    15 OFF 7 SUBURBAN RAMP
2 15 23.3 34.0 19.0 19.0 32.0
 .549.274.125.013.002.006.031.000    15 OFF 7 SUBURBAN LOCAL
2 15 62.3 34.0 15.0  9.0 25.0
 .420.226.104.070.001.005.174.000    15 OFF 7 RURAL    FREEWAY
2 15 49.0 34.0  4.0  2.0  6.0
 .469.247.113.047.002.005.117.000    15 OFF 7 RURAL    MAJOR REGIONAL
2 15 47.9 34.0 18.0 12.0 29.0
 .439.294.135.036.002.006.088.000    15 OFF 7 RURAL    PRINCIPAL ARTERIAL
2 15 44.0 34.0 18.0 12.0 29.0
 .439.294.135.036.002.006.088.000    15 OFF 7 RURAL    MINOR ARTERIAL
2 15 35.0 34.0 23.0 13.0 48.0
 .439.294.135.036.002.006.088.000    15 OFF 7 RURAL    COLLECTOR
2 15 37.8 34.0 18.0 12.0 29.0
 .439.294.135.036.002.006.088.000    15 OFF 7 RURAL    RAMP
2 15 44.9 34.0 23.0 13.0 48.0
 .439.294.135.036.002.006.088.000    15 OFF 7 RURAL    LOCAL
2 15 26.0 34.0 21.0 17.0 43.0
 .570.219.100.030.002.005.074.000    15 OFF 8 CBD      PRINCIPAL ARTERIAL
2 15 24.2 34.0 21.0 17.0 43.0
 .570.219.100.030.002.005.074.000    15 OFF 8 CBD      MINOR ARTERIAL
2 15 19.1 34.0 16.0 12.0 35.0
 .570.219.100.030.002.005.074.000    15 OFF 8 CBD      COLLECTOR
2 15 11.0 34.0 16.0 12.0 35.0
 .570.219.100.030.002.005.074.000    15 OFF 8 CBD      LOCAL
2 15 53.7 34.0  9.0 10.0 16.0
 .499.247.113.039.002.005.095.000    15 OFF 8 FRINGE   FREEWAY
2 15 35.8 34.0  9.0 10.0 16.0
 .499.247.113.039.002.005.095.000    15 OFF 8 FRINGE   MAJOR REGIONAL
2 15 33.9 34.0 22.0 25.0 39.0
 .629.193.088.024.002.004.060.000    15 OFF 8 FRINGE   PRINCIPAL ARTERIAL
2 15 29.4 34.0 22.0 25.0 39.0
 .629.193.088.024.002.004.060.000    15 OFF 8 FRINGE   MINOR ARTERIAL
2 15 24.4 34.0 15.0 19.0 29.0
 .629.193.088.024.002.004.060.000    15 OFF 8 FRINGE   COLLECTOR
2 15 37.0 34.0 22.0 25.0 39.0
 .629.193.088.024.002.004.060.000    15 OFF 8 FRINGE   RAMP
2 15 13.8 34.0 15.0 19.0 29.0
 .629.193.088.024.002.004.060.000    15 OFF 8 FRINGE   LOCAL
2 15 56.3 34.0 14.0 14.0 23.0
 .599.206.095.027.002.004.067.000    15 OFF 8 URBAN    FREEWAY
2 15 44.3 34.0 14.0 14.0 24.0
 .529.254.116.027.002.005.067.000    15 OFF 8 URBAN    MAJOR REGIONAL
2 15 36.2 34.0 20.0 21.0 34.0
 .610.216.099.020.002.005.048.000    15 OFF 8 URBAN    PRINCIPAL ARTERIAL
2 15 34.2 34.0 33.0 33.0 54.0
 .639.186.085.024.002.004.060.000    15 OFF 8 URBAN    MINOR ARTERIAL
2 15 24.9 34.0 26.0 28.0 43.0
 .639.213.098.013.002.004.031.000    15 OFF 8 URBAN    COLLECTOR
2 15 36.0 34.0 20.0 21.0 34.0
 .610.216.099.020.002.005.048.000    15 OFF 8 URBAN    RAMP
2 15 17.1 34.0 18.0 20.0 20.0
 .639.213.098.013.002.004.031.000    15 OFF 8 URBAN    LOCAL
2 15 55.5 34.0 13.0 11.0 21.0
 .531.239.109.033.002.005.081.000    15 OFF 8 SUBURBAN FREEWAY
2 15 44.0 34.0 15.0 15.0 25.0
 .458.281.129.036.002.006.088.000    15 OFF 8 SUBURBAN MAJOR REGIONAL
2 15 43.7 34.0 22.0 21.0 36.0
 .589.213.098.027.002.004.067.000    15 OFF 8 SUBURBAN PRINCIPAL ARTERIAL
2 15 39.2 34.0 32.0 30.0 52.0
 .589.218.100.025.002.005.061.000    15 OFF 8 SUBURBAN MINOR ARTERIAL
2 15 29.8 34.0 23.0 22.0 37.0
 .549.274.125.013.002.006.031.000    15 OFF 8 SUBURBAN COLLECTOR
2 15 34.6 34.0 22.0 21.0 36.0
 .589.213.098.027.002.004.067.000    15 OFF 8 SUBURBAN RAMP
2 15 23.3 34.0 19.0 19.0 32.0
 .549.274.125.013.002.006.031.000    15 OFF 8 SUBURBAN LOCAL
2 15 61.8 34.0 15.0  9.0 25.0
 .420.226.104.070.001.005.174.000    15 OFF 8 RURAL    FREEWAY
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2 15 48.9 34.0  4.0  2.0  6.0
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2 15 46.9 34.0 18.0 12.0 29.0
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2 15 43.9 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000    15 OFF 8 RURAL     MINOR ARTERIAL
2 15 34.8 34.0 23.0 13.0 48.0
.439.294.135.036.002.006.088.000    15 OFF 8 RURAL     COLLECTOR
2 15 37.5 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000    15 OFF 8 RURAL     RAMP
2 15 44.9 34.0 23.0 13.0 48.0
.439.294.135.036.002.006.088.000    15 OFF 8 RURAL     LOCAL
2 15 24.9 34.0 21.0 17.0 43.0
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2 15 23.2 34.0 21.0 17.0 43.0
.570.219.100.030.002.005.074.000    15 OFF 9 CBD       MINOR ARTERIAL
2 15 18.5 34.0 16.0 12.0 35.0
.570.219.100.030.002.005.074.000    15 OFF 9 CBD       COLLECTOR
2 15 11.0 34.0 16.0 12.0 35.0
.570.219.100.030.002.005.074.000    15 OFF 9 CBD       LOCAL
2 15 50.8 34.0  9.0 10.0 16.0
.499.247.113.039.002.005.095.000    15 OFF 9 FRINGE    FREEWAY
2 15 32.2 34.0  9.0 10.0 16.0
.499.247.113.039.002.005.095.000    15 OFF 9 FRINGE    MAJOR REGIONAL
2 15 32.2 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000    15 OFF 9 FRINGE    PRINCIPAL ARTERIAL
2 15 28.2 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000    15 OFF 9 FRINGE    MINOR ARTERIAL
2 15 23.6 34.0 15.0 19.0 29.0
.629.193.088.024.002.004.060.000    15 OFF 9 FRINGE    COLLECTOR
2 15 34.7 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000    15 OFF 9 FRINGE    RAMP
2 15 13.8 34.0 15.0 19.0 29.0
.629.193.088.024.002.004.060.000    15 OFF 9 FRINGE    LOCAL
2 15 53.0 34.0 14.0 14.0 23.0
.599.206.095.027.002.004.067.000    15 OFF 9 URBAN     FREEWAY
2 15 42.3 34.0 14.0 14.0 24.0
.529.254.116.027.002.005.067.000    15 OFF 9 URBAN     MAJOR REGIONAL
2 15 35.1 34.0 20.0 21.0 34.0
.610.216.099.020.002.005.048.000    15 OFF 9 URBAN     PRINCIPAL ARTERIAL
2 15 32.8 34.0 33.0 33.0 54.0
.639.186.085.024.002.004.060.000    15 OFF 9 URBAN     MINOR ARTERIAL
2 15 24.8 34.0 26.0 28.0 43.0
.639.213.098.013.002.004.031.000    15 OFF 9 URBAN     COLLECTOR
2 15 34.3 34.0 20.0 21.0 34.0
.610.216.099.020.002.005.048.000    15 OFF 9 URBAN     RAMP
2 15 17.2 34.0 18.0 20.0 20.0
.639.213.098.013.002.004.031.000    15 OFF 9 URBAN     LOCAL
2 15 53.3 34.0 13.0 11.0 21.0
.531.239.109.033.002.005.081.000    15 OFF 9 SUBURBAN FREEWAY
2 15 42.6 34.0 15.0 15.0 25.0
.458.281.129.036.002.006.088.000    15 OFF 9 SUBURBAN MAJOR REGIONAL
2 15 42.1 34.0 22.0 21.0 36.0
.589.213.098.027.002.004.067.000    15 OFF 9 SUBURBAN PRINCIPAL ARTERIAL
2 15 38.6 34.0 32.0 30.0 52.0
.589.218.100.025.002.005.061.000    15 OFF 9 SUBURBAN MINOR ARTERIAL
2 15 29.5 34.0 23.0 22.0 37.0
.549.274.125.013.002.006.031.000    15 OFF 9 SUBURBAN COLLECTOR
2 15 33.2 34.0 22.0 21.0 36.0
.589.213.098.027.002.004.067.000    15 OFF 9 SUBURBAN RAMP
2 15 23.3 34.0 19.0 19.0 32.0
.549.274.125.013.002.006.031.000    15 OFF 9 SUBURBAN LOCAL
2 15 60.1 34.0 15.0  9.0 25.0
.420.226.104.070.001.005.174.000    15 OFF 9 RURAL     FREEWAY
2 15 48.8 34.0  4.0  2.0  6.0
.469.247.113.047.002.005.117.000    15 OFF 9 RURAL     MAJOR REGIONAL
2 15 45.8 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000    15 OFF 9 RURAL     PRINCIPAL ARTERIAL
2 15 43.8 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000    15 OFF 9 RURAL     MINOR ARTERIAL
2 15 34.7 34.0 23.0 13.0 48.0
.439.294.135.036.002.006.088.000    15 OFF 9 RURAL     COLLECTOR
2 15 37.2 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000    15 OFF 9 RURAL     RAMP
2 15 45.2 34.0 23.0 13.0 48.0
.439.294.135.036.002.006.088.000    15 OFF 9 RURAL     LOCAL
2 15 23.6 34.0 21.0 17.0 43.0
.570.219.100.030.002.005.074.000    15 OFF10 CBD       PRINCIPAL ARTERIAL
2 15 21.7 34.0 21.0 17.0 43.0
.570.219.100.030.002.005.074.000    15 OFF10 CBD       MINOR ARTERIAL
2 15 17.9 34.0 16.0 12.0 35.0
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.570.219.100.030.002.005.074.000   15 OFF10 CBD       COLLECTOR
2 15 11.0 34.0 16.0 12.0 35.0
.570.219.100.030.002.005.074.000   15 OFF10 CBD       LOCAL
2 15 46.7 34.0  9.0 10.0 16.0
.499.247.113.039.002.005.095.000   15 OFF10 FRINGE    FREEWAY
2 15 29.7 34.0  9.0 10.0 16.0
.499.247.113.039.002.005.095.000   15 OFF10 FRINGE    MAJOR REGIONAL
2 15 30.0 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000   15 OFF10 FRINGE    PRINCIPAL ARTERIAL
2 15 26.8 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000   15 OFF10 FRINGE    MINOR ARTERIAL
2 15 22.8 34.0 15.0 19.0 29.0
.629.193.088.024.002.004.060.000   15 OFF10 FRINGE    COLLECTOR
2 15 32.2 34.0 22.0 25.0 39.0
.629.193.088.024.002.004.060.000   15 OFF10 FRINGE    RAMP
2 15 13.8 34.0 15.0 19.0 29.0
.629.193.088.024.002.004.060.000   15 OFF10 FRINGE    LOCAL
2 15 48.8 34.0 14.0 14.0 23.0
.599.206.095.027.002.004.067.000   15 OFF10 URBAN     FREEWAY
2 15 39.2 34.0 14.0 14.0 24.0
.529.254.116.027.002.005.067.000   15 OFF10 URBAN     MAJOR REGIONAL
2 15 33.4 34.0 20.0 21.0 34.0
.610.216.099.020.002.005.048.000   15 OFF10 URBAN     PRINCIPAL ARTERIAL
2 15 31.2 34.0 33.0 33.0 54.0
.639.186.085.024.002.004.060.000   15 OFF10 URBAN     MINOR ARTERIAL
2 15 24.5 34.0 26.0 28.0 43.0
.639.213.098.013.002.004.031.000   15 OFF10 URBAN     COLLECTOR
2 15 32.9 34.0 20.0 21.0 34.0
.610.216.099.020.002.005.048.000   15 OFF10 URBAN     RAMP
2 15 17.2 34.0 18.0 20.0 20.0
.639.213.098.013.002.004.031.000   15 OFF10 URBAN     LOCAL
2 15 50.7 34.0 13.0 11.0 21.0
.531.239.109.033.002.005.081.000   15 OFF10 SUBURBAN FREEWAY
2 15 40.6 34.0 15.0 15.0 25.0
.458.281.129.036.002.006.088.000   15 OFF10 SUBURBAN MAJOR REGIONAL
2 15 40.0 34.0 22.0 21.0 36.0
.589.213.098.027.002.004.067.000   15 OFF10 SUBURBAN PRINCIPAL ARTERIAL
2 15 37.3 34.0 32.0 30.0 52.0
.589.218.100.025.002.005.061.000   15 OFF10 SUBURBAN MINOR ARTERIAL
2 15 29.2 34.0 23.0 22.0 37.0
.549.274.125.013.002.006.031.000   15 OFF10 SUBURBAN COLLECTOR
2 15 32.0 34.0 22.0 21.0 36.0
.589.213.098.027.002.004.067.000   15 OFF10 SUBURBAN RAMP
2 15 23.3 34.0 19.0 19.0 32.0
.549.274.125.013.002.006.031.000   15 OFF10 SUBURBAN LOCAL
2 15 56.3 34.0 15.0  9.0 25.0
.420.226.104.070.001.005.174.000   15 OFF10 RURAL     FREEWAY
2 15 48.5 34.0  4.0  2.0  6.0
.469.247.113.047.002.005.117.000   15 OFF10 RURAL     MAJOR REGIONAL
2 15 44.3 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000   15 OFF10 RURAL     PRINCIPAL ARTERIAL
2 15 43.8 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000   15 OFF10 RURAL     MINOR ARTERIAL
2 15 34.0 34.0 23.0 13.0 48.0
.439.294.135.036.002.006.088.000   15 OFF10 RURAL     COLLECTOR
2 15 36.8 34.0 18.0 12.0 29.0
.439.294.135.036.002.006.088.000   15 OFF10 RURAL     RAMP
2 15 45.3 34.0 23.0 13.0 48.0
.439.294.135.036.002.006.088.000   15 OFF10 RURAL     LOCAL
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2015 NOX for PM10 redesignation
 MOBILE5b (14-Sep-96)
0
-M 22 Warning:
+             0.346E-01 mileage with zero registration
-M 22 Warning:
+             0.626E-01 mileage with zero registration
-M 22 Warning:
+             0.373E-01 mileage with zero registration
-M 22 Warning:
+             0.222E-01 mileage with zero registration
-M 83 Comment:
0R                        P
 e    Amb.                o                  Composite Emission Factors
Vehicle Mix
 g CY Tmp  Cold/Hot Start  l  LDGV    LDGT1  LDGT2  LDGT   HDGV   LDDV   LDDT   HDDV
MC   AllVeh LDGV LDGT1LDGT2HDGV LDDV LDDT HDDV  MC
 - -- ---- ---------------- - --------------------------------------------------------
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0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   8.0   1.0   8.0 3   0.96   1.13   1.36   1.20   3.55   0.98   1.05   6.73
0.00   1.60 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  16.0   8.0  16.0 3   0.96   1.17   1.40   1.24   3.02   1.09   1.20   7.45
0.00   1.55 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  16.0   8.0  16.0 3   0.95   1.17   1.41   1.25   2.99   1.12   1.23   7.65
0.00   1.57 .575 .220 .101 .028 .002 .005 .069 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   7.0  11.0   7.0 3   0.94   1.16   1.40   1.24   2.93   1.17   1.27   8.02
0.00   1.58 .575 .220 .101 .028 .002 .005 .069 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   7.0  11.0   7.0 3   0.98   1.22   1.46   1.29   2.78   1.38   1.50   9.47
0.00   1.72 .575 .220 .101 .028 .002 .005 .069 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   8.0   1.0   8.0 3   0.96   1.13   1.36   1.20   3.54   0.98   1.05   6.71
0.00   1.60 .551 .224 .103 .033 .002 .005 .082 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   8.0   1.0   8.0 3   0.93   1.12   1.35   1.19   3.15   1.01   1.08   6.91
0.00   1.58 .551 .224 .103 .033 .002 .005 .082 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  41.0   5.0  42.0 3   1.07   1.26   1.50   1.33   3.15   1.01   1.17   6.91
0.00   1.67 .649 .160 .073 .033 .002 .003 .080 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  41.0   5.0  42.0 3   1.06   1.25   1.50   1.33   3.07   1.06   1.22   7.20
0.00   1.68 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  22.0   2.0  22.0 3   0.95   1.17   1.41   1.25   3.00   1.11   1.22   7.57
0.00   1.62 .649 .160 .073 .033 .002 .003 .080 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  41.0   5.0  42.0 3   1.09   1.26   1.50   1.34   3.26   0.97   1.13   6.64
0.00   1.66 .649 .160 .073 .033 .002 .003 .080 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  22.0   1.0  23.0 3   0.98   1.21   1.45   1.28   2.85   1.27   1.40   8.67
0.00   1.73 .649 .160 .073 .033 .002 .003 .080 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  22.0   2.0  22.0 3   1.03   1.18   1.42   1.26   3.60   1.01   1.11   6.87
0.00   1.52 .625 .193 .089 .025 .002 .004 .062 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  24.0   2.0  24.0 3   1.02   1.19   1.42   1.26   3.37   0.96   1.06   6.55
0.00   1.52 .565 .232 .106 .026 .002 .005 .064 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  39.0   4.0  40.0 3   1.08   1.25   1.49   1.33   3.25   0.98   1.12   6.65
0.00   1.54 .622 .196 .090 .025 .002 .004 .061 .000
-M 83 Comment:
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  81.0   7.0  83.0 3   1.21   1.40   1.66   1.48   3.21   1.00   1.27   6.74
0.00   1.60 .664 .177 .081 .021 .002 .004 .051 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  69.0   7.0  71.0 3   1.15   1.36   1.61   1.44   3.10   1.05   1.29   7.09
0.00   1.65 .633 .187 .086 .025 .002 .004 .063 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  39.0   4.0  40.0 3   1.08   1.25   1.49   1.33   3.31   0.97   1.11   6.58
0.00   1.54 .622 .196 .090 .025 .002 .004 .061 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34  44.0   4.0  46.0 3   1.06   1.29   1.53   1.36   2.94   1.17   1.36   7.96
0.00   1.63 .633 .187 .086 .025 .002 .004 .063 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    28.0   2.0  28.0 3   1.05   1.20   1.44   1.28   3.66   1.04   1.16   7.09
0.00   1.60 .551 .240 .110 .026 .002 .005 .066 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    19.0   2.0  19.0 3   1.00   1.17   1.40   1.24   3.41   0.96   1.05   6.55
0.00   1.73 .496 .247 .113 .039 .002 .005 .098 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    39.0   3.0  39.0 3   1.09   1.25   1.49   1.32   3.41   0.96   1.10   6.55
0.00   1.58 .563 .233 .107 .026 .002 .005 .064 .000
                     loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    77.0   8.0  77.0 3   1.21   1.39   1.65   1.47   3.36   0.97   1.22   6.55
0.00   1.66 .618 .200 .092 .024 .002 .004 .060 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    73.0   7.0  73.0 3   1.18   1.37   1.62   1.45   3.21   1.00   1.24   6.75
0.00   1.47 .606 .235 .108 .013 .002 .005 .031 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    39.0   3.0  39.0 3   1.07   1.24   1.48   1.32   3.24   0.98   1.12   6.68
0.00   1.57 .563 .233 .107 .026 .002 .005 .064 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    52.0   5.0  52.0 3   1.09   1.29   1.54   1.37   3.11   1.04   1.23   7.06
0.00   1.40 .606 .235 .108 .013 .002 .005 .031 .000
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    36.0   1.0  35.0 3   1.28   1.51   1.81   1.60   3.92   1.29   1.46   8.79
0.00   3.17 .370 .228 .104 .084 .001 .005 .208 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34     8.0   0.0   8.0 3   0.96   1.12   1.35   1.20   3.62   1.01   1.08   6.92
0.00   1.96 .473 .231 .106 .053 .002 .005 .130 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    13.0   1.0  13.0 3   0.99   1.14   1.38   1.22   3.58   1.00   1.07   6.80
0.00   1.52 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    13.0   1.0  13.0 3   0.99   1.14   1.38   1.22   3.61   1.01   1.09   6.90
0.00   1.53 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    57.0   2.0  57.0 3   1.14   1.31   1.56   1.39   3.36   0.97   1.15   6.55
0.00   1.64 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    13.0   1.0  13.0 3   0.97   1.14   1.37   1.21   3.40   0.96   1.03   6.55
0.00   1.49 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
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0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   57.0   2.0 57.0 3   1.16   1.31   1.56   1.39   3.70   1.07   1.27   7.24
0.00   1.71 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   8.0   1.0   8.0 3   0.96   1.13   1.35   1.20   3.50   0.97   1.04   6.64
0.00   1.59 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   16.0   8.0 16.0 3   0.97   1.20   1.44   1.27   2.88   1.23   1.35   8.44
0.00   1.64 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   16.0   8.0 16.0 3   0.97   1.20   1.44   1.28   2.88   1.23   1.36   8.46
0.00   1.64 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   7.0 11.0   7.0 3   0.95   1.18   1.42   1.25   2.88   1.23   1.34   8.46
0.00   1.62 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   7.0 11.0   7.0 3   0.98   1.22   1.46   1.29   2.78   1.38   1.50   9.47
0.00   1.72 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   8.0   1.0   8.0 3   0.95   1.12   1.35   1.19   3.33   0.96   1.03   6.57
0.00   1.57 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15 34   8.0   1.0   8.0 3   0.90   1.12   1.35   1.19   2.97   1.13   1.21   7.75
0.00   1.63 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
+   One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.

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 2 15  34   41.0   5.0  42.0 3   1.04   1.26   1.50   1.33   2.99   1.12   1.29   7.62
0.00   1.70 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   41.0   5.0  42.0 3   1.05   1.27   1.51   1.34   2.95   1.16   1.34   7.90
0.00   1.73 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0   2.0  22.0 3   0.97   1.19   1.42   1.26   2.93   1.18   1.29   8.04
0.00   1.67 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   41.0   5.0  42.0 3   1.07   1.26   1.50   1.33   3.12   1.03   1.19   7.01
0.00   1.67 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0   1.0  23.0 3   0.98   1.21   1.45   1.28   2.85   1.27   1.40   8.67
0.00   1.73 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0   2.0  22.0 3   1.01   1.18   1.41   1.25   3.40   0.96   1.05   6.55
0.00   1.48 .625 .193 .089 .025 .002 .004 .062 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   24.0   2.0  24.0 3   1.00   1.18   1.42   1.26   3.23   0.98   1.09   6.70
0.00   1.51 .565 .232 .106 .026 .002 .005 .064 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   39.0   4.0  40.0 3   1.06   1.25   1.49   1.32   3.12   1.03   1.18   7.03
0.00   1.55 .622 .196 .090 .025 .002 .004 .061 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    81.0    7.0  83.0 3   1.18    1.40    1.65    1.48    3.09    1.06    1.34    7.12
0.00    1.60 .664 .177 .081 .021 .002 .004 .051 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    69.0    7.0  71.0 3   1.14    1.36    1.61    1.44    3.03    1.09    1.35    7.39
0.00    1.66 .633 .187 .086 .025 .002 .004 .063 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    39.0    4.0  40.0 3   1.07    1.25    1.49    1.32    3.20    0.99    1.14    6.77
0.00    1.54 .622 .196 .090 .025 .002 .004 .061 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    44.0    4.0  46.0 3   1.06    1.29    1.53    1.36    2.94    1.17    1.36    7.96
0.00    1.63 .633 .187 .086 .025 .002 .004 .063 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    28.0    2.0  28.0 3   1.04    1.20    1.44    1.28    3.46    0.97    1.08    6.58
0.00    1.55 .551 .240 .110 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    19.0    2.0  19.0 3   0.99    1.16    1.40    1.24    3.24    0.98    1.07    6.67
0.00    1.72 .496 .247 .113 .039 .002 .005 .098 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    39.0    3.0  39.0 3   1.07    1.24    1.48    1.32    3.24    0.98    1.12    6.68
0.00    1.57 .563 .233 .107 .026 .002 .005 .064 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    77.0    8.0  77.0 3   1.19    1.39    1.64    1.47    3.21    1.00    1.25    6.75
0.00    1.65 .618 .200 .092 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    73.0   7.0  73.0 3   1.16   1.37   1.62   1.45   3.12   1.04   1.28   7.00
0.00   1.47 .606 .235 .108 .013 .002 .005 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    39.0   3.0  39.0 3   1.06   1.24   1.48   1.32   3.18   1.00   1.15   6.83
0.00   1.57 .563 .233 .107 .026 .002 .005 .064 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    52.0   5.0  52.0 3   1.09   1.29   1.54   1.37   3.11   1.04   1.23   7.06
0.00   1.40 .606 .235 .108 .013 .002 .005 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    36.0   1.0  35.0 3   1.09   1.23   1.47   1.30   3.75   1.11   1.25   7.52
0.00   2.72 .370 .228 .104 .084 .001 .005 .208 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34     8.0   0.0   8.0 3   0.96   1.12   1.35   1.19   3.51   0.97   1.04   6.65
0.00   1.91 .473 .231 .106 .053 .002 .005 .130 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    13.0   1.0  13.0 3   0.98   1.14   1.37   1.22   3.45   0.96   1.04   6.58
0.00   1.50 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    13.0   1.0  13.0 3   0.98   1.14   1.38   1.22   3.54   0.98   1.06   6.70
0.00   1.51 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    57.0   2.0  57.0 3   1.13   1.31   1.55   1.38   3.30   0.97   1.15   6.58
0.00   1.64 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    13.0   1.0  13.0 3   0.97   1.14   1.37   1.21   3.33   0.96   1.04   6.56
0.00   1.49 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    57.0   2.0  57.0 3   1.16   1.31   1.56   1.39   3.70   1.07   1.27   7.25
0.00   1.71 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     8.0   1.0   8.0 3   0.95   1.12   1.35   1.20   3.40   0.96   1.02   6.55
0.00   1.57 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0   8.0  16.0 3   1.01   1.25   1.50   1.33   2.76   1.41   1.55   9.66
0.00   1.76 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0   8.0  16.0 3   1.01   1.24   1.49   1.32   2.77   1.39   1.52   9.50
0.00   1.75 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     7.0  11.0   7.0 3   0.96   1.20   1.44   1.27   2.82   1.32   1.43   9.03
0.00   1.67 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     7.0  11.0   7.0 3   0.98   1.22   1.46   1.29   2.78   1.38   1.50   9.47
0.00   1.72 .575 .220 .101 .028 .002 .005 .069 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     8.0   1.0   8.0 3   0.92   1.12   1.35   1.19   3.14   1.02   1.09   6.96
0.00   1.58 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34     8.0    1.0    8.0 3    0.93    1.16    1.39    1.23    2.84    1.30    1.38    8.85
0.00    1.74 .551 .224 .103 .033 .002 .005 .082 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    41.0    5.0   42.0 3    1.07    1.29    1.54    1.37    2.87    1.26    1.45    8.55
0.00    1.80 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    41.0    5.0   42.0 3    1.08    1.30    1.55    1.38    2.83    1.30    1.50    8.87
0.00    1.83 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0    2.0   22.0 3    0.99    1.21    1.45    1.29    2.85    1.28    1.41    8.75
0.00    1.74 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    41.0    5.0   42.0 3    1.04    1.26    1.50    1.33    3.01    1.11    1.28    7.55
0.00    1.70 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0    1.0   23.0 3    0.98    1.21    1.45    1.28    2.85    1.27    1.40    8.67
0.00    1.73 .649 .160 .073 .033 .002 .003 .080 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0    2.0   22.0 3    0.99    1.17    1.41    1.25    3.21    0.99    1.08    6.73
0.00    1.48 .625 .193 .089 .025 .002 .004 .062 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    24.0    2.0   24.0 3    0.98    1.18    1.41    1.25    3.09    1.05    1.16    7.13
0.00    1.52 .565 .232 .106 .026 .002 .005 .064 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    39.0    4.0   40.0 3   1.03   1.25   1.49   1.33   2.98   1.13   1.29   7.68
0.00   1.57 .622 .196 .090 .025 .002 .004 .061 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    81.0    7.0   83.0 3   1.16   1.41   1.66   1.49   2.97   1.15   1.46   7.75
0.00   1.62 .664 .177 .081 .021 .002 .004 .051 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    69.0    7.0   71.0 3   1.14   1.37   1.63   1.45   2.95   1.17   1.44   7.90
0.00   1.70 .633 .187 .086 .025 .002 .004 .063 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    39.0    4.0   40.0 3   1.05   1.24   1.49   1.32   3.10   1.04   1.20   7.11
0.00   1.55 .622 .196 .090 .025 .002 .004 .061 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    44.0    4.0   46.0 3   1.06   1.29   1.53   1.36   2.94   1.17   1.36   7.96
0.00   1.63 .633 .187 .086 .025 .002 .004 .063 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    28.0    2.0   28.0 3   1.02   1.20   1.43   1.27   3.26   0.97   1.09   6.64
0.00   1.54 .551 .240 .110 .026 .002 .005 .066 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    19.0    2.0   19.0 3   0.97   1.16   1.39   1.23   3.11   1.03   1.13   7.07
0.00   1.74 .496 .247 .113 .039 .002 .005 .098 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    39.0    3.0   39.0 3   1.04   1.24   1.48   1.31   3.08   1.06   1.21   7.19
0.00   1.58 .563 .233 .107 .026 .002 .005 .064 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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  2 15   34    77.0    8.0   77.0 3    1.16    1.38    1.63    1.46    3.06    1.08    1.35    7.29
0.00    1.66 .618 .200 .092 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    73.0    7.0   73.0 3    1.14    1.36    1.61    1.44    3.04    1.09    1.36    7.38
0.00    1.46 .606 .235 .108 .013 .002 .005 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    39.0    3.0   39.0 3    1.05    1.24    1.48    1.31    3.11    1.04    1.19    7.07
0.00    1.58 .563 .233 .107 .026 .002 .005 .064 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    52.0    5.0   52.0 3    1.09    1.29    1.54    1.37    3.11    1.04    1.23    7.06
0.00    1.40 .606 .235 .108 .013 .002 .005 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    36.0    1.0   35.0 3    1.08    1.23    1.47    1.30    3.57    1.00    1.13    6.78
0.00    2.55 .370 .228 .104 .084 .001 .005 .208 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34     8.0    0.0    8.0 3    0.95    1.12    1.35    1.19    3.39    0.96    1.02    6.55
0.00    1.89 .473 .231 .106 .053 .002 .005 .130 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    13.0    1.0   13.0 3    0.97    1.14    1.37    1.21    3.34    0.96    1.03    6.56
0.00    1.49 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    13.0    1.0   13.0 3    0.98    1.14    1.37    1.22    3.44    0.96    1.04    6.57
0.00    1.49 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   57.0   2.0  57.0 3   1.12   1.30   1.55   1.38   3.23   0.99   1.17   6.71
0.00   1.64 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   13.0   1.0  13.0 3   0.96   1.14   1.37   1.21   3.26   0.97   1.05   6.64
0.00   1.49 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   57.0   2.0  57.0 3   1.16   1.31   1.56   1.39   3.70   1.07   1.27   7.26
0.00   1.71 .545 .244 .112 .026 .002 .005 .066 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    8.0   7.0  12.0 3   1.00   1.16   1.40   1.24   3.55   0.98   1.07   6.73
0.00   1.58 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   46.0  12.0  59.0 3   1.12   1.34   1.59   1.41   3.07   1.06   1.28   7.24
0.00   1.71 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   46.0  12.0  59.0 3   1.10   1.33   1.58   1.41   3.01   1.10   1.34   7.54
0.00   1.72 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   45.0   8.0  56.0 3   1.10   1.33   1.58   1.41   2.95   1.16   1.38   7.90
0.00   1.74 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   45.0   8.0  56.0 3   1.15   1.39   1.66   1.48   2.78   1.39   1.66   9.47
0.00   1.90 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    8.0   7.0  12.0 3   1.00   1.16   1.40   1.24   3.63   1.01   1.10   6.95
0.00   1.61 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    8.0   7.0  12.0 3   0.96   1.15   1.39   1.23   3.14   1.01   1.10   6.93
0.00   1.56 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   30.0  19.0  43.0 3   1.12   1.31   1.56   1.39   3.21   0.98   1.16   6.74
0.00   1.63 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   30.0  19.0  43.0 3   1.10   1.31   1.56   1.39   3.13   1.02   1.21   6.99
0.00   1.63 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   34.0  14.0  46.0 3   1.08   1.30   1.55   1.38   3.05   1.07   1.26   7.31
0.00   1.64 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   30.0  19.0  43.0 3   1.12   1.31   1.57   1.39   3.25   0.97   1.15   6.66
0.00   1.63 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   34.0  14.0  46.0 3   1.10   1.34   1.60   1.43   2.85   1.27   1.50   8.70
0.00   1.75 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    8.0   7.0  12.0 3   1.01   1.16   1.40   1.24   3.69   1.05   1.14   7.19
0.00   1.51 .599 .213 .098 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    15.0  14.0  23.0 3   1.06   1.23   1.47   1.30   3.41   0.95   1.07   6.55
0.00    1.44 .569 .247 .113 .018 .002 .005 .046 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    19.0  17.0  30.0 3   1.09   1.26   1.51   1.34   3.31   0.96   1.10   6.58
0.00    1.52 .605 .213 .098 .022 .002 .004 .056 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    39.0  37.0  60.0 3   1.21   1.42   1.69   1.51   3.25   0.96   1.23   6.65
0.00    1.54 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    24.0  24.0  38.0 3   1.10   1.31   1.56   1.39   3.12   1.02   1.20   7.00
0.00    1.39 .679 .186 .085 .013 .002 .004 .031 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    19.0  17.0  30.0 3   1.08   1.26   1.51   1.34   3.27   0.96   1.11   6.62
0.00    1.52 .605 .213 .098 .022 .002 .004 .056 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    19.0  19.0  31.0 3   1.05   1.29   1.54   1.36   2.94   1.16   1.34   7.96
0.00    1.37 .679 .186 .085 .013 .002 .004 .031 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    13.0  10.0  19.0 3   1.05   1.21   1.45   1.29   3.76   1.10   1.22   7.58
0.00    1.61 .558 .238 .109 .025 .002 .005 .063 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    14.0  23.0  22.0 3   1.09   1.26   1.50   1.34   3.51   0.96   1.10   6.65
0.00    1.72 .459 .287 .132 .033 .002 .006 .081 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    12.0  11.0  18.0 3   1.03   1.20   1.44   1.27   3.49   0.96   1.07   6.62
0.00    1.47 .540 .260 .119 .021 .002 .005 .053 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    25.0  24.0  37.0 3   1.13   1.32   1.57   1.39   3.44   0.95   1.13   6.57
0.00    1.55 .579 .235 .108 .020 .002 .005 .051 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    28.0  26.0  43.0 3   1.13   1.34   1.59   1.42   3.25   0.97   1.16   6.67
0.00    1.47 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    12.0  11.0  18.0 3   1.02   1.19   1.43   1.27   3.30   0.96   1.06   6.58
0.00    1.46 .540 .260 .119 .021 .002 .005 .053 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    19.0  18.0  29.0 3   1.05   1.26   1.50   1.33   3.10   1.03   1.18   7.08
0.00    1.40 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0   9.0  23.0 3   1.35   1.64   1.96   1.74   4.01   1.41   1.58   9.72
0.00    3.07 .400 .247 .113 .067 .001 .005 .167 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     3.0   2.0   5.0 3   0.96   1.12   1.35   1.19   3.74   1.08   1.15   7.44
0.00    1.72 .479 .267 .122 .036 .002 .006 .088 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0  13.0  24.0 3   1.07   1.23   1.47   1.31   3.66   1.03   1.16   7.08
0.00    1.47 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+             One or more evaporative temperatures (input daily
              maximum, input ambient, calculated hot soak, and/or
              calculated running loss) is 40F or less, or input
              daily minimum is 25F or less; no evaporative emission
              factors (hot soak, diurnal, running loss, or resting
              loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    16.0  13.0  24.0 3   1.07   1.23   1.47   1.31   3.64   1.02   1.15   7.00
0.00   1.47 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0  13.0  34.0 3   1.10   1.26   1.51   1.34   3.38   0.95   1.10   6.55
0.00   1.47 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0  13.0  24.0 3   1.06   1.23   1.47   1.30   3.43   0.96   1.08   6.56
0.00   1.44 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0  13.0  34.0 3   1.12   1.27   1.51   1.35   3.69   1.05   1.20   7.19
0.00   1.52 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     8.0   7.0  12.0 3   1.00   1.16   1.40   1.24   3.54   0.98   1.06   6.71
0.00   1.58 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    46.0  12.0  59.0 3   1.13   1.37   1.63   1.46   2.87   1.25   1.52   8.55
0.00   1.82 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    46.0  12.0  59.0 3   1.14   1.39   1.65   1.47   2.84   1.29   1.57   8.85
0.00   1.85 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    45.0   8.0  56.0 3   1.11   1.35   1.60   1.43   2.88   1.24   1.48   8.46
0.00   1.79 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34     45.0   8.0   56.0 3    1.15    1.39    1.66    1.48    2.78    1.39    1.66    9.47
0.00    1.90 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34      8.0   7.0   12.0 3    0.98    1.16    1.39    1.23    3.33    0.96    1.04    6.57
0.00    1.56 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34      8.0   7.0   12.0 3    0.93    1.15    1.39    1.23    3.00    1.10    1.20    7.57
0.00    1.59 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     30.0  19.0   43.0 3    1.07    1.31    1.56    1.39    3.00    1.10    1.31    7.57
0.00    1.65 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     30.0  19.0   43.0 3    1.08    1.32    1.57    1.40    2.96    1.14    1.36    7.85
0.00    1.68 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     34.0  14.0   46.0 3    1.08    1.32    1.57    1.39    2.95    1.15    1.36    7.89
0.00    1.68 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     30.0  19.0   43.0 3    1.10    1.31    1.56    1.39    3.10    1.03    1.23    7.10
0.00    1.64 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     34.0  14.0   46.0 3    1.10    1.34    1.60    1.43    2.85    1.27    1.50    8.70
0.00    1.75 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    8.0   7.0  12.0 3   0.99   1.16   1.39   1.23   3.37   0.96   1.04   6.55
0.00   1.45 .599 .213 .098 .024 .002 .004 .060 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   15.0  14.0  23.0 3   1.03   1.22   1.46   1.30   3.20   0.98   1.11   6.76
0.00   1.43 .569 .247 .113 .018 .002 .005 .046 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0  17.0  30.0 3   1.06   1.26   1.50   1.33   3.12   1.02   1.17   7.03
0.00   1.52 .605 .213 .098 .022 .002 .004 .056 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   39.0  37.0  60.0 3   1.18   1.42   1.68   1.50   3.09   1.03   1.32   7.14
0.00   1.53 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   24.0  24.0  38.0 3   1.08   1.31   1.56   1.39   3.06   1.05   1.25   7.26
0.00   1.38 .679 .186 .085 .013 .002 .004 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0  17.0  30.0 3   1.06   1.26   1.50   1.33   3.13   1.01   1.16   6.97
0.00   1.52 .605 .213 .098 .022 .002 .004 .056 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0  19.0  31.0 3   1.05   1.29   1.54   1.36   2.94   1.16   1.34   7.96
0.00   1.37 .679 .186 .085 .013 .002 .004 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   13.0  10.0  19.0 3   1.03   1.20   1.44   1.27   3.48   0.96   1.07   6.61
0.00   1.53 .558 .238 .109 .025 .002 .005 .063 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34   14.0  23.0  22.0 3   1.07   1.25   1.50   1.33   3.32   0.95   1.09   6.57
0.00   1.70 .459 .287 .132 .033 .002 .006 .081 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   12.0  11.0  18.0 3   1.01   1.19   1.43   1.27   3.26   0.97   1.07   6.64
0.00   1.46 .540 .260 .119 .021 .002 .005 .053 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   25.0  24.0  37.0 3   1.11   1.31   1.56   1.39   3.26   0.96   1.14   6.64
0.00   1.53 .579 .235 .108 .020 .002 .005 .051 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   28.0  26.0  43.0 3   1.12   1.33   1.59   1.41   3.17   1.00   1.20   6.86
0.00   1.46 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   12.0  11.0  18.0 3   1.01   1.19   1.43   1.27   3.22   0.98   1.08   6.72
0.00   1.46 .540 .260 .119 .021 .002 .005 .053 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   19.0  18.0  29.0 3   1.05   1.26   1.50   1.33   3.10   1.03   1.18   7.08
0.00   1.40 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   16.0   9.0  23.0 3   1.07   1.23   1.47   1.31   3.77   1.11   1.24   7.61
0.00   2.43 .400 .247 .113 .067 .001 .005 .167 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    3.0   2.0   5.0 3   0.96   1.12   1.35   1.19   3.64   1.02   1.09   7.02
0.00   1.68 .479 .267 .122 .036 .002 .006 .088 .000
-M 83 Comment:
+            One or more evaporative temperatures (input daily
             maximum, input ambient, calculated hot soak, and/or
             calculated running loss) is 40F or less, or input
             daily minimum is 25F or less; no evaporative emission
             factors (hot soak, diurnal, running loss, or resting
             loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    16.0  13.0  24.0 3    1.07   1.23   1.47   1.30    3.52   0.97   1.09   6.67
0.00   1.45 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0  13.0  24.0 3    1.07   1.23   1.47   1.31    3.59   1.00   1.12   6.85
0.00   1.46 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0  13.0  34.0 3    1.09   1.26   1.51   1.34    3.35   0.95   1.10   6.55
0.00   1.47 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0  13.0  24.0 3    1.05   1.23   1.47   1.30    3.36   0.95   1.07   6.55
0.00   1.43 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0  13.0  34.0 3    1.12   1.27   1.51   1.35    3.69   1.05   1.21   7.21
0.00   1.52 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     8.0   7.0  12.0 3    1.00   1.16   1.40   1.24    3.50   0.97   1.05   6.64
0.00   1.58 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    46.0  12.0  59.0 3    1.18   1.43   1.70   1.52    2.75   1.43   1.73   9.75
0.00   1.95 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    46.0  12.0  59.0 3    1.19   1.44   1.72   1.53    2.74   1.46   1.77   9.96
0.00   1.98 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   45.0   8.0  56.0 3   1.13   1.38   1.64   1.46   2.81   1.34   1.60   9.12
0.00   1.86 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   45.0   8.0  56.0 3   1.15   1.39   1.66   1.48   2.78   1.39   1.66   9.47
0.00   1.90 .629 .179 .082 .030 .002 .004 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    8.0   7.0  12.0 3   0.96   1.15   1.39   1.23   3.15   1.01   1.10   6.92
0.00   1.56 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    8.0   7.0  12.0 3   0.95   1.18   1.42   1.26   2.88   1.23   1.34   8.44
0.00   1.68 .529 .247 .113 .030 .002 .005 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   30.0  19.0  43.0 3   1.10   1.34   1.60   1.42   2.88   1.23   1.46   8.48
0.00   1.74 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   30.0  19.0  43.0 3   1.11   1.35   1.61   1.43   2.85   1.27   1.51   8.72
0.00   1.76 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   34.0  14.0  46.0 3   1.10   1.34   1.59   1.42   2.87   1.25   1.48   8.55
0.00   1.74 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   30.0  19.0  43.0 3   1.07   1.31   1.56   1.39   2.99   1.11   1.32   7.65
0.00   1.66 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   34.0 14.0 46.0 3  1.10  1.34  1.60  1.43  2.85  1.27  1.50  8.70
0.00   1.75 .610 .199 .091 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    8.0  7.0 12.0 3  0.97  1.16  1.39  1.23  3.19  0.99  1.08  6.80
0.00   1.45 .599 .213 .098 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   15.0 14.0 23.0 3  1.01  1.22  1.46  1.29  3.04  1.07  1.20  7.34
0.00   1.44 .569 .247 .113 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0 17.0 30.0 3  1.03  1.26  1.50  1.34  2.99  1.11  1.28  7.65
0.00   1.54 .605 .213 .098 .022 .002 .004 .056 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   39.0 37.0 60.0 3  1.16  1.43  1.69  1.51  2.97  1.12  1.44  7.78
0.00   1.55 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   24.0 24.0 38.0 3  1.07  1.31  1.57  1.39  2.98  1.11  1.32  7.68
0.00   1.39 .679 .186 .085 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0 17.0 30.0 3  1.04  1.25  1.50  1.33  3.05  1.06  1.22  7.33
0.00   1.53 .605 .213 .098 .022 .002 .004 .056 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0 19.0 31.0 3  1.05  1.29  1.54  1.36  2.94  1.16  1.34  7.96
0.00   1.37 .679 .186 .085 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   13.0 10.0 19.0 3   1.02   1.19   1.43   1.27   3.29   0.96   1.07   6.60
0.00   1.51 .558 .238 .109 .025 .002 .005 .063 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   14.0 23.0 22.0 3   1.06   1.25   1.50   1.33   3.19   0.98   1.13   6.79
0.00   1.71 .459 .287 .132 .033 .002 .006 .081 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   12.0 11.0 18.0 3   0.99   1.19   1.43   1.26   3.11   1.03   1.14   7.06
0.00   1.46 .540 .260 .119 .021 .002 .005 .053 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   25.0 24.0 37.0 3   1.09   1.31   1.56   1.39   3.12   1.02   1.20   7.00
0.00   1.54 .579 .235 .108 .020 .002 .005 .051 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   28.0 26.0 43.0 3   1.11   1.33   1.58   1.41   3.09   1.04   1.25   7.14
0.00   1.46 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   12.0 11.0 18.0 3   1.00   1.19   1.43   1.27   3.16   1.00   1.11   6.88
0.00   1.46 .540 .260 .119 .021 .002 .005 .053 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0 18.0 29.0 3   1.06   1.26   1.50   1.33   3.11   1.03   1.18   7.07
0.00   1.40 .629 .213 .098 .016 .002 .004 .038 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   16.0  9.0 23.0 3   1.05   1.21   1.45   1.29   3.62   1.01   1.13   6.94
0.00   2.29 .400 .247 .113 .067 .001 .005 .167 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34     3.0   2.0   5.0 3   0.96   1.12   1.35   1.19   3.58   0.99   1.05   6.80
0.00   1.66 .479 .267 .122 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    16.0  13.0  24.0 3   1.06   1.23   1.47   1.30   3.42   0.95   1.08   6.55
0.00   1.43 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    16.0  13.0  24.0 3   1.07   1.23   1.47   1.31   3.53   0.98   1.10   6.70
0.00   1.45 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    23.0  13.0  34.0 3   1.09   1.26   1.51   1.34   3.31   0.96   1.10   6.58
0.00   1.46 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    16.0  13.0  24.0 3   1.05   1.22   1.47   1.30   3.30   0.96   1.08   6.59
0.00   1.43 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    23.0  13.0  34.0 3   1.12   1.27   1.51   1.35   3.70   1.05   1.21   7.23
0.00   1.52 .599 .226 .104 .018 .002 .005 .046 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    21.0  17.0  43.0 3   1.11   1.31   1.56   1.38   3.20   0.98   1.16   6.76
0.00   1.68 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    21.0  17.0  43.0 3   1.10   1.30   1.55   1.38   3.15   1.00   1.18   6.91
0.00   1.68 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    16.0  12.0  35.0 3   1.04   1.25   1.49   1.33   3.02   1.09   1.25   7.49
0.00   1.67 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    16.0  12.0  35.0 3   1.10   1.33   1.59   1.41   2.78   1.37   1.58   9.47
0.00   1.87 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     9.0  10.0  16.0 3   1.24   1.50   1.80   1.59   3.94   1.31   1.44   8.98
0.00   2.21 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34     9.0  10.0  16.0 3   1.02   1.19   1.43   1.26   3.53   0.98   1.07   6.70
0.00   1.75 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  25.0  39.0 3   1.14   1.32   1.58   1.40   3.41   0.95   1.13   6.55
0.00   1.59 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  25.0  39.0 3   1.13   1.32   1.57   1.40   3.28   0.96   1.14   6.61
0.00   1.58 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    15.0  19.0  29.0 3   1.07   1.26   1.51   1.34   3.15   1.00   1.15   6.92
0.00   1.54 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  25.0  39.0 3   1.15   1.33   1.58   1.41   3.52   0.97   1.15   6.68
0.00   1.61 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34   15.0  19.0  29.0 3   1.07   1.30   1.55   1.38   2.85   1.26   1.45   8.70
0.00    1.66 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   14.0  14.0  23.0 3   1.39   1.69   2.02   1.80   4.02   1.44   1.63   9.92
0.00    2.16 .599 .206 .095 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   14.0  14.0  24.0 3   1.08   1.23   1.48   1.31   3.68   1.04   1.17   7.15
0.00    1.64 .529 .254 .116 .027 .002 .005 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   20.0  21.0  34.0 3   1.12   1.30   1.55   1.38   3.47   0.96   1.12   6.59
0.00    1.51 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   33.0  33.0  54.0 3   1.20   1.40   1.66   1.48   3.41   0.95   1.18   6.55
0.00    1.65 .639 .186 .085 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   26.0  28.0  43.0 3   1.12   1.34   1.59   1.42   3.15   1.00   1.21   6.92
0.00    1.42 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   20.0  21.0  34.0 3   1.12   1.30   1.55   1.38   3.52   0.97   1.13   6.67
0.00    1.52 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   18.0  20.0  20.0 3   1.01   1.24   1.49   1.32   2.94   1.16   1.32   7.98
0.00    1.35 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    13.0  11.0  21.0 3   1.33   1.61   1.93   1.71   3.99   1.38   1.54   9.50
0.00    2.21 .531 .239 .109 .033 .002 .005 .081 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    15.0  15.0  25.0 3   1.09   1.24   1.49   1.32   3.67   1.03   1.17   7.12
0.00    1.81 .458 .281 .129 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  21.0  36.0 3   1.14   1.31   1.56   1.39   3.68   1.04   1.22   7.15
0.00    1.69 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    32.0  30.0  52.0 3   1.20   1.38   1.64   1.46   3.54   0.97   1.20   6.71
0.00    1.68 .589 .218 .100 .025 .002 .005 .061 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0  22.0  37.0 3   1.11   1.31   1.56   1.38   3.28   0.96   1.13   6.61
0.00    1.42 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  21.0  36.0 3   1.13   1.30   1.55   1.38   3.47   0.96   1.12   6.59
0.00    1.63 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    19.0  19.0  32.0 3   1.06   1.27   1.52   1.35   3.10   1.03   1.19   7.08
0.00    1.39 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    15.0   9.0  25.0 3   1.51   1.87   2.24   1.99   4.14   1.70   1.90  11.65
0.00    3.62 .420 .226 .104 .070 .001 .005 .174 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34     4.0    2.0    6.0 3   1.00    1.17    1.41    1.24    3.79   1.13   1.20    7.71
0.00    2.00 .469 .247 .113 .047 .002 .005 .117 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    18.0   12.0   29.0 3   1.10    1.25    1.49    1.32    3.76   1.10   1.25    7.54
0.00    1.86 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    18.0   12.0   29.0 3   1.09    1.25    1.49    1.32    3.65   1.03   1.16    7.05
0.00    1.81 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0   13.0   48.0 3   1.14    1.32    1.57    1.39    3.41   0.95   1.12    6.55
0.00    1.81 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    18.0   12.0   29.0 3   1.08    1.24    1.49    1.32    3.49   0.96   1.09    6.62
0.00    1.76 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0   13.0   48.0 3   1.16    1.32    1.57    1.40    3.68   1.04   1.23    7.14
0.00    1.88 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    21.0   17.0   43.0 3   1.11    1.31    1.56    1.38    3.17   0.99   1.17    6.83
0.00    1.68 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    21.0   17.0   43.0 3   1.10    1.30    1.55    1.38    3.13   1.01   1.20    6.99
0.00    1.69 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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  2 15   34    16.0  12.0  35.0 3   1.04   1.26   1.50   1.34   2.99   1.11   1.27   7.63
0.00   1.68 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    16.0  12.0  35.0 3   1.10   1.33   1.59   1.41   2.78   1.37   1.58   9.47
0.00   1.87 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34     9.0  10.0  16.0 3   1.21   1.45   1.73   1.54   3.91   1.26   1.39   8.67
0.00   2.14 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34     9.0  10.0  16.0 3   1.02   1.19   1.42   1.26   3.43   0.96   1.05   6.56
0.00   1.73 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    22.0  25.0  39.0 3   1.14   1.32   1.58   1.40   3.38   0.95   1.13   6.55
0.00   1.59 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    22.0  25.0  39.0 3   1.12   1.32   1.57   1.40   3.27   0.96   1.14   6.64
0.00   1.58 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    15.0  19.0  29.0 3   1.06   1.26   1.51   1.34   3.13   1.01   1.16   6.97
0.00   1.54 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15   34    22.0  25.0  39.0 3   1.14   1.32   1.58   1.40   3.47   0.95   1.14   6.59
0.00   1.60 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+                 One or more evaporative temperatures (input daily
                  maximum, input ambient, calculated hot soak, and/or
                  calculated running loss) is 40F or less, or input
                  daily minimum is 25F or less; no evaporative emission
                  factors (hot soak, diurnal, running loss, or resting
                  loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   15.0  19.0  29.0 3   1.07   1.30   1.55   1.38   2.85   1.26   1.45   8.70
0.00   1.66 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   14.0  14.0  23.0 3   1.34   1.61   1.93   1.71   3.98   1.36   1.54   9.38
0.00   2.06 .599 .206 .095 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   14.0  14.0  24.0 3   1.08   1.23   1.48   1.31   3.66   1.03   1.16   7.08
0.00   1.64 .529 .254 .116 .027 .002 .005 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   20.0  21.0  34.0 3   1.12   1.30   1.55   1.38   3.45   0.95   1.11   6.57
0.00   1.51 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   33.0  33.0  54.0 3   1.20   1.40   1.66   1.48   3.39   0.95   1.18   6.55
0.00   1.65 .639 .186 .085 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   26.0  28.0  43.0 3   1.12   1.34   1.59   1.42   3.15   1.00   1.21   6.92
0.00   1.42 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   20.0  21.0  34.0 3   1.12   1.30   1.55   1.37   3.44   0.95   1.11   6.57
0.00   1.51 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  20.0  20.0 3   1.01   1.24   1.49   1.32   2.94   1.16   1.32   7.98
0.00   1.35 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   13.0  11.0  21.0 3   1.29   1.55   1.86   1.65   3.96   1.33   1.48   9.14
0.00   2.14 .531 .239 .109 .033 .002 .005 .081 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   15.0  15.0  25.0 3   1.08   1.24   1.49   1.32   3.65   1.02   1.16   7.05
0.00   1.80 .458 .281 .129 .036 .002 .006 .088 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  21.0  36.0 3   1.14   1.31   1.56   1.38   3.64   1.02   1.19   7.02
0.00   1.68 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   32.0  30.0  52.0 3   1.20   1.38   1.64   1.46   3.53   0.97   1.20   6.68
0.00   1.67 .589 .218 .100 .025 .002 .005 .061 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   23.0  22.0  37.0 3   1.11   1.31   1.56   1.38   3.28   0.96   1.13   6.62
0.00   1.42 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  21.0  36.0 3   1.12   1.30   1.55   1.38   3.40   0.95   1.12   6.55
0.00   1.63 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   19.0  19.0  32.0 3   1.06   1.27   1.52   1.35   3.10   1.03   1.19   7.08
0.00   1.39 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   15.0   9.0  25.0 3   1.50   1.85   2.21   1.96   4.12   1.66   1.86  11.42
0.00   3.56 .420 .226 .104 .070 .001 .005 .174 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    4.0   2.0   6.0 3   0.99   1.16   1.40   1.24   3.78   1.12   1.20   7.70
0.00   2.00 .469 .247 .113 .047 .002 .005 .117 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  12.0  29.0 3   1.10   1.25   1.49   1.32   3.73   1.08   1.22   7.39
0.00   1.84 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  12.0  29.0 3   1.09   1.25   1.49   1.32   3.65   1.02   1.16   7.04
0.00   1.81 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   23.0  13.0  48.0 3   1.14   1.31   1.57   1.39   3.41   0.95   1.12   6.55
0.00   1.81 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  12.0  29.0 3   1.08   1.24   1.49   1.32   3.48   0.96   1.09   6.61
0.00   1.76 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   23.0  13.0  48.0 3   1.16   1.32   1.57   1.40   3.68   1.04   1.23   7.14
0.00   1.88 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   21.0  17.0  43.0 3   1.10   1.30   1.55   1.38   3.15   1.00   1.18   6.92
0.00   1.68 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   21.0  17.0  43.0 3   1.09   1.30   1.55   1.38   3.10   1.03   1.21   7.09
0.00   1.69 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   16.0  12.0  35.0 3   1.04   1.26   1.51   1.34   2.98   1.12   1.29   7.73
0.00   1.69 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   16.0  12.0  35.0 3   1.10   1.33   1.59   1.41   2.78   1.37   1.58   9.47
0.00   1.87 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    9.0  10.0  16.0 3   1.12   1.32   1.58   1.40   3.83   1.17   1.29   8.04
0.00   1.98 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    9.0  10.0  16.0 3   1.01   1.18   1.42   1.26   3.34   0.95   1.05   6.56
0.00   1.72 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  25.0  39.0 3   1.13   1.32   1.58   1.40   3.34   0.95   1.13   6.56
0.00   1.59 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  25.0  39.0 3   1.12   1.32   1.57   1.40   3.23   0.97   1.15   6.69
0.00   1.58 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   15.0  19.0  29.0 3   1.06   1.26   1.50   1.34   3.11   1.02   1.18   7.05
0.00   1.55 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  25.0  39.0 3   1.14   1.32   1.58   1.40   3.41   0.95   1.13   6.55
0.00   1.59 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+              One or more evaporative temperatures (input daily
               maximum, input ambient, calculated hot soak, and/or
               calculated running loss) is 40F or less, or input
               daily minimum is 25F or less; no evaporative emission
               factors (hot soak, diurnal, running loss, or resting
               loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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  2 15  34    15.0  19.0  29.0 3   1.07   1.30   1.55   1.38   2.85   1.26   1.45   8.70
0.00   1.66 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    14.0  14.0  23.0 3   1.23   1.46   1.75   1.55   3.89   1.24   1.39   8.50
0.00   1.89 .599 .206 .095 .027 .002 .004 .067 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    14.0  14.0  24.0 3   1.07   1.23   1.48   1.31   3.61   1.00   1.13   6.89
0.00   1.62 .529 .254 .116 .027 .002 .005 .067 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    20.0  21.0  34.0 3   1.12   1.30   1.55   1.37   3.42   0.95   1.11   6.55
0.00   1.50 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    33.0  33.0  54.0 3   1.19   1.39   1.66   1.48   3.36   0.95   1.18   6.55
0.00   1.64 .639 .186 .085 .024 .002 .004 .060 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    26.0  28.0  43.0 3   1.12   1.34   1.59   1.42   3.14   1.00   1.21   6.93
0.00   1.42 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    20.0  21.0  34.0 3   1.11   1.30   1.55   1.37   3.40   0.95   1.11   6.55
0.00   1.50 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
  2 15  34    18.0  20.0  20.0 3   1.01   1.24   1.49   1.32   2.94   1.16   1.31   7.96
0.00   1.35 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    13.0  11.0  21.0 3   1.22   1.45   1.74   1.54   3.90   1.25   1.39   8.57
0.00    2.02 .531 .239 .109 .033 .002 .005 .081 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    15.0  15.0  25.0 3   1.08   1.24   1.48   1.32   3.62   1.00   1.14   6.92
0.00    1.78 .458 .281 .129 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    22.0  21.0  36.0 3   1.13   1.30   1.56   1.38   3.60   1.00   1.17   6.87
0.00    1.66 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    32.0  30.0  52.0 3   1.20   1.38   1.64   1.46   3.51   0.96   1.19   6.65
0.00    1.67 .589 .218 .100 .025 .002 .005 .061 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    23.0  22.0  37.0 3   1.11   1.30   1.56   1.38   3.27   0.96   1.13   6.63
0.00    1.42 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    22.0  21.0  36.0 3   1.12   1.30   1.55   1.38   3.37   0.95   1.11   6.55
0.00    1.62 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    19.0  19.0  32.0 3   1.06   1.27   1.52   1.35   3.10   1.03   1.19   7.08
0.00    1.39 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    15.0   9.0  25.0 3   1.44   1.77   2.12   1.88   4.08   1.56   1.74  10.70
0.00    3.38 .420 .226 .104 .070 .001 .005 .174 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15   34    4.0    2.0    6.0 3   0.99   1.16   1.39   1.23   3.78   1.12   1.19   7.68
0.00   1.99 .469 .247 .113 .047 .002 .005 .117 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   18.0   12.0   29.0 3   1.09   1.25   1.49   1.32   3.70   1.05   1.20   7.25
0.00   1.83 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   18.0   12.0   29.0 3   1.09   1.25   1.49   1.32   3.65   1.02   1.16   7.03
0.00   1.80 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   23.0   13.0   48.0 3   1.14   1.31   1.57   1.39   3.41   0.95   1.12   6.55
0.00   1.81 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   18.0   12.0   29.0 3   1.08   1.24   1.49   1.32   3.47   0.96   1.09   6.60
0.00   1.75 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   23.0   13.0   48.0 3   1.16   1.32   1.57   1.40   3.68   1.04   1.23   7.18
0.00   1.88 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   21.0   17.0   43.0 3   1.09   1.30   1.55   1.38   3.11   1.02   1.21   7.05
0.00   1.69 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34   21.0   17.0   43.0 3   1.08   1.30   1.55   1.38   3.06   1.05   1.24   7.26
0.00   1.69 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   16.0  12.0  35.0 3   1.04   1.27   1.51   1.34   2.96   1.14   1.30   7.83
0.00   1.70 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   16.0  12.0  35.0 3   1.10   1.33   1.59   1.41   2.78   1.37   1.58   9.47
0.00   1.87 .570 .219 .100 .030 .002 .005 .074 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    9.0  10.0  16.0 3   1.03   1.19   1.43   1.26   3.72   1.07   1.18   7.37
0.00   1.82 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34    9.0  10.0  16.0 3   1.00   1.18   1.42   1.26   3.27   0.96   1.06   6.62
0.00   1.72 .499 .247 .113 .039 .002 .005 .095 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  25.0  39.0 3   1.13   1.32   1.57   1.40   3.28   0.96   1.14   6.61
0.00   1.58 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  25.0  39.0 3   1.11   1.32   1.57   1.40   3.20   0.98   1.17   6.78
0.00   1.58 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   15.0  19.0  29.0 3   1.06   1.26   1.50   1.34   3.09   1.03   1.19   7.13
0.00   1.55 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   22.0  25.0  39.0 3   1.13   1.32   1.58   1.40   3.34   0.95   1.13   6.56
0.00   1.59 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34   15.0  19.0  29.0 3   1.07   1.30   1.55   1.38   2.85   1.26   1.45   8.70
0.00   1.66 .629 .193 .088 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   14.0  14.0  23.0 3   1.10   1.27   1.52   1.35   3.78   1.12   1.26   7.68
0.00   1.69 .599 .206 .095 .027 .002 .004 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   14.0  14.0  24.0 3   1.07   1.23   1.47   1.31   3.53   0.97   1.09   6.68
0.00   1.60 .529 .254 .116 .027 .002 .005 .067 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   20.0  21.0  34.0 3   1.11   1.29   1.55   1.37   3.37   0.95   1.11   6.55
0.00   1.50 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   33.0  33.0  54.0 3   1.19   1.39   1.66   1.48   3.31   0.95   1.19   6.58
0.00   1.64 .639 .186 .085 .024 .002 .004 .060 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   26.0  28.0  43.0 3   1.12   1.34   1.59   1.42   3.14   1.01   1.22   6.96
0.00   1.42 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   20.0  21.0  34.0 3   1.11   1.29   1.54   1.37   3.36   0.95   1.11   6.55
0.00   1.50 .610 .216 .099 .020 .002 .005 .048 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  20.0  20.0 3   1.01   1.24   1.49   1.32   2.94   1.16   1.31   7.96
0.00   1.35 .639 .213 .098 .013 .002 .004 .031 .000
-M 83 Comment:
+               One or more evaporative temperatures (input daily
                maximum, input ambient, calculated hot soak, and/or
                calculated running loss) is 40F or less, or input
                daily minimum is 25F or less; no evaporative emission
                factors (hot soak, diurnal, running loss, or resting
                loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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```
 2 15   34    13.0  11.0  21.0 3   1.14   1.33   1.60   1.42   3.83   1.17   1.30   8.02
0.00   1.88 .531 .239 .109 .033 .002 .005 .081 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    15.0  15.0  25.0 3   1.08   1.24   1.48   1.32   3.56   0.98   1.11   6.76
0.00   1.77 .458 .281 .129 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  21.0  36.0 3   1.13   1.30   1.56   1.38   3.55   0.98   1.15   6.73
0.00   1.65 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    32.0  30.0  52.0 3   1.19   1.38   1.64   1.46   3.47   0.96   1.18   6.60
0.00   1.67 .589 .218 .100 .025 .002 .005 .061 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    23.0  22.0  37.0 3   1.11   1.30   1.56   1.38   3.26   0.96   1.14   6.64
0.00   1.42 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    22.0  21.0  36.0 3   1.11   1.30   1.55   1.38   3.33   0.95   1.12   6.56
0.00   1.62 .589 .213 .098 .027 .002 .004 .067 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    19.0  19.0  32.0 3   1.06   1.27   1.52   1.35   3.10   1.03   1.19   7.08
0.00   1.39 .549 .274 .125 .013 .002 .006 .031 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15   34    15.0   9.0  25.0 3   1.33   1.60   1.91   1.70   3.98   1.36   1.53   9.38
0.00   3.04 .420 .226 .104 .070 .001 .005 .174 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
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 2 15  34    4.0   2.0   6.0 3   0.98   1.15   1.38   1.22   3.77   1.11   1.19   7.63
0.00   1.98 .469 .247 .113 .047 .002 .005 .117 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  12.0  29.0 3   1.09   1.25   1.49   1.32   3.66   1.03   1.17   7.08
0.00   1.81 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:
+                One or more evaporative temperatures (input daily
                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  12.0  29.0 3   1.09   1.25   1.49   1.32   3.65   1.02   1.16   7.03
0.00   1.80 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:

                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   23.0  13.0  48.0 3   1.14   1.31   1.56   1.39   3.39   0.95   1.12   6.55
0.00   1.80 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:

                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   18.0  12.0  29.0 3   1.08   1.24   1.49   1.32   3.46   0.96   1.09   6.59
0.00   1.75 .439 .294 .135 .036 .002 .006 .088 .000
-M 83 Comment:

                 maximum, input ambient, calculated hot soak, and/or
                 calculated running loss) is 40F or less, or input
                 daily minimum is 25F or less; no evaporative emission
                 factors (hot soak, diurnal, running loss, or resting
                 loss) will be calculated.
0Emission factors are as of Jan. 1st of the indicated calendar year.
 2 15  34   23.0  13.0  48.0 3   1.16   1.32   1.57   1.40   3.69   1.04   1.23   7.19   0.00
1.88 .439 .294 .135 .036 .002 .006 .088 .000
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