```
'RT 300 AT SITE DRIVE EX PM'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   41.0     303.0      6.0
'REC 2 '                   41.0     253.0      6.0
'REC 3 '                   41.0     203.0      6.0
'REC 4 '                   41.0     153.0      6.0
'REC 5 '                   41.0     103.0      6.0
'REC 6 '                   41.0      53.0      6.0
'REC 7 '                   41.0     -29.0      6.0
'REC 8 '                   41.0     -79.0      6.0
'REC 9 '                   41.0    -129.0      6.0
'REC 10'                   41.0    -179.0      6.0
'REC 11'                   41.0    -229.0      6.0
'REC 12'                   41.0    -279.0      6.0
'REC 13'                  -41.0     279.0      6.0
'REC 14'                  -41.0     229.0      6.0
'REC 15'                  -41.0     179.0      6.0
'REC 16'                  -41.0     129.0      6.0
'REC 17'                  -41.0      79.0      6.0
'REC 18'                  -41.0      29.0      6.0
'REC 19'                  -41.0     -29.0      6.0
'REC 20'                  -41.0     -79.0      6.0
'REC 21'                  -41.0    -129.0      6.0
'REC 22'                  -41.0    -179.0      6.0
'REC 23'                  -41.0    -229.0      6.0
'REC 24'                  -41.0    -279.0      6.0
'REC 25'                 -291.0      29.0      6.0
'REC 26'                 -241.0      29.0      6.0
'REC 27'                 -191.0      29.0      6.0
'REC 28'                 -141.0      29.0      6.0
'REC 29'                  -91.0      29.0      6.0
'REC 30'                   91.0      53.0      6.0
'REC 31'                  141.0      53.0      6.0
'REC 32'                  191.0      53.0      6.0
'REC 33'                  241.0      53.0      6.0
'REC 34'                  291.0      53.0      6.0
'REC 35'                 -291.0     -29.0      6.0
'REC 36'                 -241.0     -29.0      6.0
'REC 37'                 -191.0     -29.0      6.0
'REC 38'                 -141.0     -29.0      6.0
'REC 39'                  -91.0     -29.0      6.0
'REC 40'                   91.0     -29.0      6.0
'REC 41'                  141.0     -29.0      6.0
'REC 42'                  191.0     -29.0      6.0
'REC 43'                  241.0     -29.0      6.0
'REC 44'                  291.0     -29.0      6.0
'RT 300 AT SITE DRIVE EX PM'                      19  1  0  'C'
  1
'F1 NB 300 TO SITE   ' 'AG'    18.0  -500.0    18.0     0.0  1734.  11.1  0. 48.0
  1
'F2 NB 300 PAST SITE ' 'AG'    18.0     0.0    18.0   500.0  1389.  11.1  0. 48.0
  1
'F3 SB 300 TO SITE   ' 'AG'   -18.0   500.0   -18.0     0.0   954.  11.1  0. 48.0
  1
'F4 SB 300 PAST SITE ' 'AG'   -18.0     0.0    18.0  -500.0  1170.  11.1  0. 48.0
  1
'F5 WB SITE TO 300   ' 'AG'   500.0    24.0     0.0    24.0     1.  11.1  0. 48.0
  1
'F6 WB SITE PAST 300 ' 'AG'     0.0    12.0  -500.0    12.0   365.  11.1  0. 24.0
  1
'F7 EB MALL TO 300   ' 'AG'  -500.0   -12.0     0.0   -12.0   236.  11.1  0. 24.0
  1
'F8 EB MALL PAST 300 ' 'AG'     0.0   -12.0   500.0   -12.0     1.  11.1  0. 24.0
  2
'Q1 NB 300 TO SITE R ' 'AG'    30.0   -24.0    30.0  -500.0  0. 12.  1
       110        31       5.0     1 126.5 1538 1 3
  2
'Q2 NB 300 TO SITE T ' 'AG'    18.0   -24.0    18.0  -500.0  0. 24.  2
       110        31       5.0  1389 126.5 3445 1 3
  2
'Q3 NB 300 TO SITE L ' 'AG'     6.0   -24.0     6.0  -500.0  0. 12.  1
       110        55       5.0   345 126.5 1719 1 3
  2
'Q4 SB 300 TO SITE R ' 'AG'   -30.0    48.0   -30.0   500.0  0. 12.  1
       110        55       5.0    20 126.5 1538 1 3
  2
'Q5 SB 300 TO SITE T ' 'AG'   -18.0    48.0   -18.0   500.0  0. 24.  2
       110        64       5.0   934 126.5 3445 1 3
  2
'Q6 SB 300 TO SITE L ' 'AG'    -6.0    48.0    -6.0   500.0  0. 12.  1
       110        64       5.0     1 126.5  274 1 3
  2
'Q7 WB SITE TO 300 R ' 'AG'    36.0    42.0   500.0    42.0  0. 12.  1
       110        64       5.0     1 126.5 1538 1 3
  2
'Q8 WB SITE TO 300 T ' 'AG'    36.0    30.0   500.0    30.0  0. 12.  1
       110        64       5.0     1 126.5 1810 1 3
  2
'Q9 WB SITE TO 300 L ' 'AG'    36.0    12.0   500.0    12.0  0. 12.  1
       110        64       5.0     1 126.5 1919 1 3
  2
'Q10 EB MALL 300 LT  ' 'AG'   -36.0    -6.0  -500.0    -6.0  0. 12.  1
       110        64       5.0     1 126.5 1810 1 3
  2
'Q11 EB MALL TO 300 R ' 'AG'  -36.0   -18.0  -500.0   -18.0  0. 12.  1
       110        64       5.0   236 126.5  839 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

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'RT 300 AT SITE DRIVE NB PM'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   41.0     303.0      6.0
'REC 2 '                   41.0     253.0      6.0
'REC 3 '                   41.0     203.0      6.0
'REC 4 '                   41.0     153.0      6.0
'REC 5 '                   41.0     103.0      6.0
'REC 6 '                   41.0      53.0      6.0
'REC 7 '                   41.0     -29.0      6.0
'REC 8 '                   41.0     -79.0      6.0
'REC 9 '                   41.0    -129.0      6.0
'REC 10'                   41.0    -179.0      6.0
'REC 11'                   41.0    -229.0      6.0
'REC 12'                   41.0    -279.0      6.0
'REC 13'                  -41.0     279.0      6.0
'REC 14'                  -41.0     229.0      6.0
'REC 15'                  -41.0     179.0      6.0
'REC 16'                  -41.0     129.0      6.0
'REC 17'                  -41.0      79.0      6.0
'REC 18'                  -41.0      29.0      6.0
'REC 19'                  -41.0     -29.0      6.0
'REC 20'                  -41.0     -79.0      6.0
'REC 21'                  -41.0    -129.0      6.0
'REC 22'                  -41.0    -179.0      6.0
'REC 23'                  -41.0    -229.0      6.0
'REC 24'                  -41.0    -279.0      6.0
'REC 25'                 -291.0      29.0      6.0
'REC 26'                 -241.0      29.0      6.0
'REC 27'                 -191.0      29.0      6.0
'REC 28'                 -141.0      29.0      6.0
'REC 29'                  -91.0      29.0      6.0
'REC 30'                   91.0      53.0      6.0
'REC 31'                  141.0      53.0      6.0
'REC 32'                  191.0      53.0      6.0
'REC 33'                  241.0      53.0      6.0
'REC 34'                  291.0      53.0      6.0
'REC 35'                 -291.0     -29.0      6.0
'REC 36'                 -241.0     -29.0      6.0
'REC 37'                 -191.0     -29.0      6.0
'REC 38'                 -141.0     -29.0      6.0
'REC 39'                  -91.0     -29.0      6.0
'REC 40'                   91.0     -29.0      6.0
'REC 41'                  141.0     -29.0      6.0
'REC 42'                  191.0     -29.0      6.0
'REC 43'                  241.0     -29.0      6.0
'REC 44'                  291.0     -29.0      6.0
'RT 300 AT SITE DRIVE NB PM'                      19  1  0  'C'
  1
'F1 NB 300 TO SITE   ' 'AG'    18.0  -500.0    18.0     0.0  1838.   7.8  0. 48.0
  1
'F2 NB 300 PAST SITE ' 'AG'    18.0     0.0    18.0   500.0  1472.   7.8  0. 48.0
  1
'F3 SB 300 TO SITE   ' 'AG'   -18.0   500.0   -18.0     0.0  1011.   7.8  0. 48.0
  1
'F4 SB 300 PAST SITE ' 'AG'   -18.0     0.0    18.0  -500.0  1240.   7.8  0. 48.0
  1
'F5 WB SITE TO 300   ' 'AG'   500.0    24.0     0.0    24.0     1.   7.8  0. 48.0
  1
'F6 WB SITE PAST 300 ' 'AG'     0.0    12.0  -500.0    12.0   387.   7.8  0. 24.0
  1
'F7 EB MALL TO 300   ' 'AG'  -500.0   -12.0     0.0   -12.0   250.   7.8  0. 24.0
  1
'F8 EB MALL PAST 300 ' 'AG'     0.0   -12.0   500.0   -12.0     1.   7.8  0. 24.0
  2
'Q1 NB 300 TO SITE R ' 'AG'    30.0   -24.0    30.0  -500.0  0. 12.  1
       110        31       5.0     1  76.8 1538 1 3
  2
'Q2 NB 300 TO SITE T ' 'AG'    18.0   -24.0    18.0  -500.0  0. 24.  2
       110        31       5.0  1472  76.8 3445 1 3
  2
'Q3 NB 300 TO SITE L ' 'AG'     6.0   -24.0     6.0  -500.0  0. 12.  1
       110        55       5.0   366  76.8 1719 1 3
  2
'Q4 SB 300 TO SITE R ' 'AG'   -30.0    48.0   -30.0   500.0  0. 12.  1
       110        55       5.0    21  76.8 1538 1 3
  2
'Q5 SB 300 TO SITE T ' 'AG'   -18.0    48.0   -18.0   500.0  0. 24.  2
       110        64       5.0   990  76.8 3445 1 3
  2
'Q6 SB 300 TO SITE L ' 'AG'    -6.0    48.0    -6.0   500.0  0. 12.  1
       110        64       5.0     1  76.8  274 1 3
  2
'Q7 WB SITE TO 300 R ' 'AG'    36.0    42.0   500.0    42.0  0. 12.  1
       110        64       5.0     1  76.8 1538 1 3
  2
'Q8 WB SITE TO 300 T ' 'AG'    36.0    30.0   500.0    30.0  0. 12.  1
       110        64       5.0     1  76.8 1810 1 3
  2
'Q9 WB SITE TO 300 L ' 'AG'    36.0    12.0   500.0    12.0  0. 12.  1
       110        64       5.0     1  76.8 1919 1 3
  2
'Q10 EB MALL 300 LT  ' 'AG'   -36.0    -6.0  -500.0    -6.0  0. 12.  1
       110        64       5.0     1  76.8 1810 1 3
  2
'Q11 EB MALL TO 300 R ' 'AG'  -36.0   -18.0  -500.0   -18.0  0. 12.  1
       110        64       5.0   250  76.8  839 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT SITE DRIVE BD PM'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   41.0     303.0      6.0
'REC 2 '                   41.0     253.0      6.0
'REC 3 '                   41.0     203.0      6.0
'REC 4 '                   41.0     153.0      6.0
'REC 5 '                   41.0     103.0      6.0
'REC 6 '                   41.0      53.0      6.0
'REC 7 '                   41.0     -29.0      6.0
'REC 8 '                   41.0     -79.0      6.0
'REC 9 '                   41.0    -129.0      6.0
'REC 10'                   41.0    -179.0      6.0
'REC 11'                   41.0    -229.0      6.0
'REC 12'                   41.0    -279.0      6.0
'REC 13'                  -41.0     279.0      6.0
'REC 14'                  -41.0     229.0      6.0
'REC 15'                  -41.0     179.0      6.0
'REC 16'                  -41.0     129.0      6.0
'REC 17'                  -41.0      79.0      6.0
'REC 18'                  -41.0      29.0      6.0
'REC 19'                  -41.0     -29.0      6.0
'REC 20'                  -41.0     -79.0      6.0
'REC 21'                  -41.0    -129.0      6.0
'REC 22'                  -41.0    -179.0      6.0
'REC 23'                  -41.0    -229.0      6.0
'REC 24'                  -41.0    -279.0      6.0
'REC 25'                 -291.0      29.0      6.0
'REC 26'                 -241.0      29.0      6.0
'REC 27'                 -191.0      29.0      6.0
'REC 28'                 -141.0      29.0      6.0
'REC 29'                  -91.0      29.0      6.0
'REC 30'                   91.0      53.0      6.0
'REC 31'                  141.0      53.0      6.0
'REC 32'                  191.0      53.0      6.0
'REC 33'                  241.0      53.0      6.0
'REC 34'                  291.0      53.0      6.0
'REC 35'                 -291.0     -29.0      6.0
'REC 36'                 -241.0     -29.0      6.0
'REC 37'                 -191.0     -29.0      6.0
'REC 38'                 -141.0     -29.0      6.0
'REC 39'                  -91.0     -29.0      6.0
'REC 40'                   91.0     -29.0      6.0
'REC 41'                  141.0     -29.0      6.0
'REC 42'                  191.0     -29.0      6.0
'REC 43'                  241.0     -29.0      6.0
'REC 44'                  291.0     -29.0      6.0
'RT 300 AT SITE DRIVE BD PM'                      19  1  0  'C'
  1
'F1 NB 300 TO SITE   ' 'AG'    18.0  -500.0    18.0     0.0  2407.   7.8  0. 48.0
  1
'F2 NB 300 PAST SITE ' 'AG'    18.0     0.0    18.0   500.0  1540.   7.8  0. 48.0
  1
'F3 SB 300 TO SITE   ' 'AG'   -18.0   500.0   -18.0     0.0  1079.   7.8  0. 48.0
  1
'F4 SB 300 PAST SITE ' 'AG'   -18.0     0.0    18.0  -500.0  1636.   7.8  0. 48.0
  1
'F5 WB SITE TO 300   ' 'AG'   500.0    24.0     0.0    24.0   512.   7.8  0. 48.0
  1
'F6 WB SITE PAST 300 ' 'AG'     0.0    12.0  -500.0    12.0   435.   7.8  0. 24.0
  1
'F7 EB MALL TO 300   ' 'AG'  -500.0   -12.0     0.0   -12.0   298.   7.8  0. 24.0
  1
'F8 EB MALL PAST 300 ' 'AG'     0.0   -12.0   500.0   -12.0   685.   7.8  0. 24.0
  2
'Q1 NB 300 TO SITE R ' 'AG'    30.0   -24.0    30.0  -500.0  0. 12.  1
       110        31       5.0   569  76.8 1538 1 3
  2
'Q2 NB 300 TO SITE T ' 'AG'    18.0   -24.0    18.0  -500.0  0. 24.  2
       110        31       5.0  1472  76.8 3445 1 3
  2
'Q3 NB 300 TO SITE L ' 'AG'     6.0   -24.0     6.0  -500.0  0. 12.  1
       110        55       5.0   366  76.8 1719 1 3
  2
'Q4 SB 300 TO SITE R ' 'AG'   -30.0    48.0   -30.0   500.0  0. 12.  1
       110        55       5.0    21  76.8 1538 1 3
  2
'Q5 SB 300 TO SITE T ' 'AG'   -18.0    48.0   -18.0   500.0  0. 24.  2
       110        64       5.0   990  76.8 3445 1 3
  2
'Q6 SB 300 TO SITE L ' 'AG'    -6.0    48.0    -6.0   500.0  0. 12.  1
       110        64       5.0    68  76.8  274 1 3
  2
'Q7 WB SITE TO 300 R ' 'AG'    36.0    42.0   500.0    42.0  0. 12.  1
       110        64       5.0    68  76.8 1538 1 3
  2
'Q8 WB SITE TO 300 T ' 'AG'    36.0    30.0   500.0    30.0  0. 12.  1
       110        64       5.0    48  76.8 1810 1 3
  2
'Q9 WB SITE TO 300 L ' 'AG'    36.0    12.0   500.0    12.0  0. 12.  1
       110        64       5.0   396  76.8 1919 1 3
  2
'Q10 EB MALL 300 LT  ' 'AG'   -36.0    -6.0  -500.0    -6.0  0. 12.  1
       110        64       5.0    48  76.8 1810 1 3
  2
'Q11 EB MALL TO 300 R ' 'AG'  -36.0   -18.0  -500.0   -18.0  0. 12.  1
       110        64       5.0   250  76.8  839 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT SITE DRIVE EX SAT'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   41.0     303.0      6.0
'REC 2 '                   41.0     253.0      6.0
'REC 3 '                   41.0     203.0      6.0
'REC 4 '                   41.0     153.0      6.0
'REC 5 '                   41.0     103.0      6.0
'REC 6 '                   41.0      53.0      6.0
'REC 7 '                   41.0     -29.0      6.0
'REC 8 '                   41.0     -79.0      6.0
'REC 9 '                   41.0    -129.0      6.0
'REC 10'                   41.0    -179.0      6.0
'REC 11'                   41.0    -229.0      6.0
'REC 12'                   41.0    -279.0      6.0
'REC 13'                  -41.0     279.0      6.0
'REC 14'                  -41.0     229.0      6.0
'REC 15'                  -41.0     179.0      6.0
'REC 16'                  -41.0     129.0      6.0
'REC 17'                  -41.0      79.0      6.0
'REC 18'                  -41.0      29.0      6.0
'REC 19'                  -41.0     -29.0      6.0
'REC 20'                  -41.0     -79.0      6.0
'REC 21'                  -41.0    -129.0      6.0
'REC 22'                  -41.0    -179.0      6.0
'REC 23'                  -41.0    -229.0      6.0
'REC 24'                  -41.0    -279.0      6.0
'REC 25'                 -291.0      29.0      6.0
'REC 26'                 -241.0      29.0      6.0
'REC 27'                 -191.0      29.0      6.0
'REC 28'                 -141.0      29.0      6.0
'REC 29'                  -91.0      29.0      6.0
'REC 30'                   91.0      53.0      6.0
'REC 31'                  141.0      53.0      6.0
'REC 32'                  191.0      53.0      6.0
'REC 33'                  241.0      53.0      6.0
'REC 34'                  291.0      53.0      6.0
'REC 35'                 -291.0     -29.0      6.0
'REC 36'                 -241.0     -29.0      6.0
'REC 37'                 -191.0     -29.0      6.0
'REC 38'                 -141.0     -29.0      6.0
'REC 39'                  -91.0     -29.0      6.0
'REC 40'                   91.0     -29.0      6.0
'REC 41'                  141.0     -29.0      6.0
'REC 42'                  191.0     -29.0      6.0
'REC 43'                  241.0     -29.0      6.0
'REC 44'                  291.0     -29.0      6.0
'RT 300 AT SITE DRIVE EX SAT'                      19  1  0  'C'
  1
'F1 NB 300 TO SITE   ' 'AG'    18.0  -500.0    18.0     0.0  1624.   7.8  0. 48.0
  1
'F2 NB 300 PAST SITE ' 'AG'    18.0     0.0    18.0   500.0  1168.   7.8  0. 48.0
  1
'F3 SB 300 TO SITE   ' 'AG'   -18.0   500.0   -18.0     0.0  1138.   7.8  0. 48.0
  1
'F4 SB 300 PAST SITE ' 'AG'   -18.0     0.0    18.0  -500.0  1425.   7.8  0. 48.0
  1
'F5 WB SITE TO 300   ' 'AG'   500.0    24.0     0.0    24.0     1.   7.8  0. 48.0
  1
'F6 WB SITE PAST 300 ' 'AG'     0.0    12.0  -500.0    12.0   494.   7.8  0. 24.0
  1
'F7 EB MALL TO 300   ' 'AG'  -500.0   -12.0     0.0   -12.0   325.   7.8  0. 24.0
  1
'F8 EB MALL PAST 300 ' 'AG'     0.0   -12.0   500.0   -12.0     1.   7.8  0. 24.0
  2
'Q1 NB 300 TO SITE R ' 'AG'    30.0   -24.0    30.0  -500.0  0. 12.  1
       110        31       5.0     1  76.8 1538 1 3
  2
'Q2 NB 300 TO SITE T ' 'AG'    18.0   -24.0    18.0  -500.0  0. 24.  2
       110        31       5.0  1168  76.8 3445 1 3
  2
'Q3 NB 300 TO SITE L ' 'AG'     6.0   -24.0     6.0  -500.0  0. 12.  1
       110        55       5.0   456  76.8 1719 1 3
  2
'Q4 SB 300 TO SITE R ' 'AG'   -30.0    48.0   -30.0   500.0  0. 12.  1
       110        55       5.0    38  76.8 1538 1 3
  2
'Q5 SB 300 TO SITE T ' 'AG'   -18.0    48.0   -18.0   500.0  0. 24.  2
       110        64       5.0  1100  76.8 3445 1 3
  2
'Q6 SB 300 TO SITE L ' 'AG'    -6.0    48.0    -6.0   500.0  0. 12.  1
       110        64       5.0     1  76.8  274 1 3
  2
'Q7 WB SITE TO 300 R ' 'AG'    36.0    42.0   500.0    42.0  0. 12.  1
       110        64       5.0     1  76.8 1538 1 3
  2
'Q8 WB SITE TO 300 T ' 'AG'    36.0    30.0   500.0    30.0  0. 12.  1
       110        64       5.0     1  76.8 1810 1 3
  2
'Q9 WB SITE TO 300 L ' 'AG'    36.0    12.0   500.0    12.0  0. 12.  1
       110        64       5.0     1  76.8 1919 1 3
  2
'Q10 EB MALL 300 LT  ' 'AG'   -36.0    -6.0  -500.0    -6.0  0. 12.  1
       110        64       5.0     1  76.8 1810 1 3
  2
'Q11 EB MALL TO 300 R ' 'AG'  -36.0   -18.0  -500.0   -18.0  0. 12.  1
       110        64       5.0   325  76.8  839 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

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'RT 300 AT SITE DRIVE NB SAT'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   41.0     303.0      6.0
'REC 2 '                   41.0     253.0      6.0
'REC 3 '                   41.0     203.0      6.0
'REC 4 '                   41.0     153.0      6.0
'REC 5 '                   41.0     103.0      6.0
'REC 6 '                   41.0      53.0      6.0
'REC 7 '                   41.0     -29.0      6.0
'REC 8 '                   41.0     -79.0      6.0
'REC 9 '                   41.0    -129.0      6.0
'REC 10'                   41.0    -179.0      6.0
'REC 11'                   41.0    -229.0      6.0
'REC 12'                   41.0    -279.0      6.0
'REC 13'                  -41.0     279.0      6.0
'REC 14'                  -41.0     229.0      6.0
'REC 15'                  -41.0     179.0      6.0
'REC 16'                  -41.0     129.0      6.0
'REC 17'                  -41.0      79.0      6.0
'REC 18'                  -41.0      29.0      6.0
'REC 19'                  -41.0     -29.0      6.0
'REC 20'                  -41.0     -79.0      6.0
'REC 21'                  -41.0    -129.0      6.0
'REC 22'                  -41.0    -179.0      6.0
'REC 23'                  -41.0    -229.0      6.0
'REC 24'                  -41.0    -279.0      6.0
'REC 25'                 -291.0      29.0      6.0
'REC 26'                 -241.0      29.0      6.0
'REC 27'                 -191.0      29.0      6.0
'REC 28'                 -141.0      29.0      6.0
'REC 29'                  -91.0      29.0      6.0
'REC 30'                   91.0      53.0      6.0
'REC 31'                  141.0      53.0      6.0
'REC 32'                  191.0      53.0      6.0
'REC 33'                  241.0      53.0      6.0
'REC 34'                  291.0      53.0      6.0
'REC 35'                 -291.0     -29.0      6.0
'REC 36'                 -241.0     -29.0      6.0
'REC 37'                 -191.0     -29.0      6.0
'REC 38'                 -141.0     -29.0      6.0
'REC 39'                  -91.0     -29.0      6.0
'REC 40'                   91.0     -29.0      6.0
'REC 41'                  141.0     -29.0      6.0
'REC 42'                  191.0     -29.0      6.0
'REC 43'                  241.0     -29.0      6.0
'REC 44'                  291.0     -29.0      6.0
'RT 300 AT SITE DRIVE NB SAT'                      19  1  0  'C'
  1
'F1 NB 300 TO SITE   ' 'AG'    18.0  -500.0    18.0     0.0  1623.   7.8  0. 48.0
  1
'F2 NB 300 PAST SITE ' 'AG'    18.0     0.0    18.0   500.0  1136.   7.8  0. 48.0
  1
'F3 SB 300 TO SITE   ' 'AG'   -18.0   500.0   -18.0     0.0  1206.   7.8  0. 48.0
  1
'F4 SB 300 PAST SITE ' 'AG'   -18.0     0.0    18.0  -500.0  1511.   7.8  0. 48.0
  1
'F5 WB SITE TO 300   ' 'AG'   500.0    24.0     0.0    24.0     1.   7.8  0. 48.0
  1
'F6 WB SITE PAST 300 ' 'AG'     0.0    12.0  -500.0    12.0   527.   7.8  0. 24.0
  1
'F7 EB MALL TO 300   ' 'AG'  -500.0   -12.0     0.0   -12.0   345.   7.8  0. 24.0
  1
'F8 EB MALL PAST 300 ' 'AG'     0.0   -12.0   500.0   -12.0     1.   7.8  0. 24.0
  2
'Q1 NB 300 TO SITE R ' 'AG'    30.0   -24.0    30.0  -500.0  0. 12.  1
       110        31       5.0     1  76.8 1538 1 3
  2
'Q2 NB 300 TO SITE T ' 'AG'    18.0   -24.0    18.0  -500.0  0. 24.  2
       110        31       5.0  1136  76.8 3445 1 3
  2
'Q3 NB 300 TO SITE L ' 'AG'     6.0   -24.0     6.0  -500.0  0. 12.  1
       110        55       5.0   487  76.8 1719 1 3
  2
'Q4 SB 300 TO SITE R ' 'AG'   -30.0    48.0   -30.0   500.0  0. 12.  1
       110        55       5.0    40  76.8 1538 1 3
  2
'Q5 SB 300 TO SITE T ' 'AG'   -18.0    48.0   -18.0   500.0  0. 24.  2
       110        64       5.0  1166  76.8 3445 1 3
  2
'Q6 SB 300 TO SITE L ' 'AG'    -6.0    48.0    -6.0   500.0  0. 12.  1
       110        64       5.0     1  76.8  274 1 3
  2
'Q7 WB SITE TO 300 R ' 'AG'    36.0    42.0   500.0    42.0  0. 12.  1
       110        64       5.0     1  76.8 1538 1 3
  2
'Q8 WB SITE TO 300 T ' 'AG'    36.0    30.0   500.0    30.0  0. 12.  1
       110        64       5.0     1  76.8 1810 1 3
  2
'Q9 WB SITE TO 300 L ' 'AG'    36.0    12.0   500.0    12.0  0. 12.  1
       110        64       5.0     1  76.8 1919 1 3
  2
'Q10 EB MALL 300 LT  ' 'AG'   -36.0    -6.0  -500.0    -6.0  0. 12.  1
       110        64       5.0     1  76.8 1810 1 3
  2
'Q11 EB MALL TO 300 R ' 'AG'  -36.0   -18.0  -500.0   -18.0  0. 12.  1
       110        64       5.0   345  76.8  839 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT SITE DRIVE BD SAT'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   41.0     303.0      6.0
'REC 2 '                   41.0     253.0      6.0
'REC 3 '                   41.0     203.0      6.0
'REC 4 '                   41.0     153.0      6.0
'REC 5 '                   41.0     103.0      6.0
'REC 6 '                   41.0      53.0      6.0
'REC 7 '                   41.0     -29.0      6.0
'REC 8 '                   41.0     -79.0      6.0
'REC 9 '                   41.0    -129.0      6.0
'REC 10'                   41.0    -179.0      6.0
'REC 11'                   41.0    -229.0      6.0
'REC 12'                   41.0    -279.0      6.0
'REC 13'                  -41.0     279.0      6.0
'REC 14'                  -41.0     229.0      6.0
'REC 15'                  -41.0     179.0      6.0
'REC 16'                  -41.0     129.0      6.0
'REC 17'                  -41.0      79.0      6.0
'REC 18'                  -41.0      29.0      6.0
'REC 19'                  -41.0     -29.0      6.0
'REC 20'                  -41.0     -79.0      6.0
'REC 21'                  -41.0    -129.0      6.0
'REC 22'                  -41.0    -179.0      6.0
'REC 23'                  -41.0    -229.0      6.0
'REC 24'                  -41.0    -279.0      6.0
'REC 25'                 -291.0      29.0      6.0
'REC 26'                 -241.0      29.0      6.0
'REC 27'                 -191.0      29.0      6.0
'REC 28'                 -141.0      29.0      6.0
'REC 29'                  -91.0      29.0      6.0
'REC 30'                   91.0      53.0      6.0
'REC 31'                  141.0      53.0      6.0
'REC 32'                  191.0      53.0      6.0
'REC 33'                  241.0      53.0      6.0
'REC 34'                  291.0      53.0      6.0
'REC 35'                 -291.0     -29.0      6.0
'REC 36'                 -241.0     -29.0      6.0
'REC 37'                 -191.0     -29.0      6.0
'REC 38'                 -141.0     -29.0      6.0
'REC 39'                  -91.0     -29.0      6.0
'REC 40'                   91.0     -29.0      6.0
'REC 41'                  141.0     -29.0      6.0
'REC 42'                  191.0     -29.0      6.0
'REC 43'                  241.0     -29.0      6.0
'REC 44'                  291.0     -29.0      6.0
'RT 300 AT SITE DRIVE BD SAT'                      19  1  0  'C'
  1
'F1 NB 300 TO SITE   ' 'AG'    18.0  -500.0    18.0     0.0  2393.   7.8  0. 48.0
  1
'F2 NB 300 PAST SITE ' 'AG'    18.0     0.0    18.0   500.0  1227.   7.8  0. 48.0
  1
'F3 SB 300 TO SITE   ' 'AG'   -18.0   500.0   -18.0     0.0  1297.   7.8  0. 48.0
  1
'F4 SB 300 PAST SITE ' 'AG'   -18.0     0.0    18.0  -500.0  2046.   7.8  0. 48.0
  1
'F5 WB SITE TO 300   ' 'AG'   500.0    24.0     0.0    24.0   691.   7.8  0. 48.0
  1
'F6 WB SITE PAST 300 ' 'AG'     0.0    12.0  -500.0    12.0   592.   7.8  0. 24.0
  1
'F7 EB MALL TO 300   ' 'AG'  -500.0   -12.0     0.0   -12.0   410.   7.8  0. 24.0
  1
'F8 EB MALL PAST 300 ' 'AG'     0.0   -12.0   500.0   -12.0   926.   7.8  0. 24.0
  2
'Q1 NB 300 TO SITE R ' 'AG'    30.0   -24.0    30.0  -500.0  0. 12.  1
       110        31       5.0   770  76.8 1538 1 3
  2
'Q2 NB 300 TO SITE T ' 'AG'    18.0   -24.0    18.0  -500.0  0. 24.  2
       110        31       5.0  1136  76.8 3445 1 3
  2
'Q3 NB 300 TO SITE L ' 'AG'     6.0   -24.0     6.0  -500.0  0. 12.  1
       110        55       5.0   487  76.8 1719 1 3
  2
'Q4 SB 300 TO SITE R ' 'AG'   -30.0    48.0   -30.0   500.0  0. 12.  1
       110        55       5.0    40  76.8 1538 1 3
  2
'Q5 SB 300 TO SITE T ' 'AG'   -18.0    48.0   -18.0   500.0  0. 24.  2
       110        64       5.0  1166  76.8 3445 1 3
  2
'Q6 SB 300 TO SITE L ' 'AG'    -6.0    48.0    -6.0   500.0  0. 12.  1
       110        64       5.0    91  76.8  274 1 3
  2
'Q7 WB SITE TO 300 R ' 'AG'    36.0    42.0   500.0    42.0  0. 12.  1
       110        64       5.0    91  76.8 1538 1 3
  2
'Q8 WB SITE TO 300 T ' 'AG'    36.0    30.0   500.0    30.0  0. 12.  1
       110        64       5.0    65  76.8 1810 1 3
  2
'Q9 WB SITE TO 300 L ' 'AG'    36.0    12.0   500.0    12.0  0. 12.  1
       110        64       5.0   535  76.8 1919 1 3
  2
'Q10 EB MALL 300 LT  ' 'AG'   -36.0    -6.0  -500.0    -6.0  0. 12.  1
       110        64       5.0    65  76.8 1810 1 3
  2
'Q11 EB MALL TO 300 R ' 'AG'  -36.0   -18.0  -500.0   -18.0  0. 12.  1
       110        64       5.0   345  76.8  839 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
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```
'RT 300 AT RT 52 EX PM'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                  32.0      31.0      6.0
'REC 2 '                  82.0      31.0      6.0
'REC 3 '                 132.0      31.0      6.0
'REC 4 '                 182.0      31.0      6.0
'REC 5 '                 232.0      31.0      6.0
'REC 6 '                 282.0      31.0      6.0
'REC 7 '                  32.0     -31.0      6.0
'REC 8 '                  82.0     -31.0      6.0
'REC 9 '                 132.0     -31.0      6.0
'REC 10'                 182.0     -31.0      6.0
'REC 11'                 232.0     -31.0      6.0
'REC 12'                 282.0     -31.0      6.0
'REC 13'                 -32.0     -31.0      6.0
'REC 14'                 -82.0     -31.0      6.0
'REC 15'                -132.0     -31.0      6.0
'REC 16'                -182.0     -31.0      6.0
'REC 17'                -232.0     -31.0      6.0
'REC 18'                -282.0     -31.0      6.0
'REC 19'                -282.0      32.0      6.0
'REC 20'                -232.0      32.0      6.0
'REC 21'                -182.0      32.0      6.0
'REC 22'                -132.0      32.0      6.0
'REC 23'                 -82.0      32.0      6.0
'REC 24'                 -32.0      32.0      6.0
'REC 25'                 -32.0     282.0      6.0
'REC 26'                 -32.0     232.0      6.0
'REC 27'                 -32.0     182.0      6.0
'REC 28'                 -32.0     132.0      6.0
'REC 29'                 -32.0      82.0      6.0
'REC 30'                  31.0     282.0      6.0
'REC 31'                  31.0     232.0      6.0
'REC 32'                  31.0     182.0      6.0
'REC 33'                  31.0     132.0      6.0
'REC 34'                  31.0      82.0      6.0
'REC 35'                  32.0      82.0      6.0
'REC 36'                  32.0     132.0      6.0
'REC 37'                  32.0     182.0      6.0
'REC 38'                  32.0     232.0      6.0
'REC 39'                  32.0     282.0      6.0
'REC 40'                 -31.0      82.0      6.0
'REC 41'                 -31.0     132.0      6.0
'REC 42'                 -31.0     182.0      6.0
'REC 43'                 -31.0     232.0      6.0
'REC 44'                 -31.0     282.0      6.0
'RT 300 AT RT 52 EX PM'                      14  1  0  'C'
  1
'F1 SB 300 TO 52     ' 'AG'   500.0    12.0    12.0    12.0   656.   7.8  0. 24.0
  1
'F2 SB 300 PAST 52   ' 'AG'    12.0    12.0  -500.0    12.0   761.   7.8  0. 24.0
  1
'F3 NB 300 TO 52     ' 'AG'  -500.0   -12.0    12.0   -12.0   981.   7.8  0. 24.0
  1
'F4 NB 300 PAST 52   ' 'AG'    12.0   -12.0   500.0   -12.0   753.   7.8  0. 24.0
  1
'F5 WB 52 TO 300     ' 'AG'    12.0  -500.0    12.0    12.0   499.   7.8  0. 24.0
  1
'F6 WB 52 PAST 200   ' 'AG'    12.0    12.0   500.0   -12.0   758.   7.8  0. 24.0
  1
'F7 EB 52 TO 300     ' 'AG'   500.0   -12.0   -12.0   -12.0   610.   7.8  0. 24.0
  1
'F8 EB 52 PAST 300   ' 'AG'   -12.0    12.0   -12.0  -500.0   474.   7.8  0. 24.0
  2
'Q1 SB 300 TO 52 TR  ' 'AG'    39.0    12.0   500.0    12.0  0. 12.  1
       100        44       5.0   582   76.8 1832 1 3
  2
'Q2 SB 300 TO 52 L   ' 'AG'    39.0     0.0   500.0     0.0  0. 12.  1
       100        71       5.0    74   76.8 1652 1 3
  2
'Q3 WB 300 TO 52 TR  ' 'AG'   -39.0   -12.0  -500.0   -12.0  0. 12.  1
       100        44       5.0   712   76.8 1827 1 3
  2
'Q4 NB 300 TO 52 L   ' 'AG'   -39.0     0.0  -500.0     0.0  0. 24.  2
       100        71       5.0   269   76.8 1652 1 3
  2
'Q5 WB 52 TO 300     ' 'AG'    12.0   -39.0    12.0  -500.0  0. 24.  2
       100        55       5.0   499   76.8 1252 1 3
  2
'Q6 EB 52 TO 300     ' 'AG'   -12.0    39.0   -12.0  -500.0  0. 24.  2
       100        55       5.0   610   76.8 1166 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
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```
'RT 300 AT RT 52 NB PM'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                  32.0      31.0      6.0
'REC 2 '                  82.0      31.0      6.0
'REC 3 '                 132.0      31.0      6.0
'REC 4 '                 182.0      31.0      6.0
'REC 5 '                 232.0      31.0      6.0
'REC 6 '                 282.0      31.0      6.0
'REC 7 '                  32.0     -31.0      6.0
'REC 8 '                  82.0     -31.0      6.0
'REC 9 '                 132.0     -31.0      6.0
'REC 10'                 182.0     -31.0      6.0
'REC 11'                 232.0     -31.0      6.0
'REC 12'                 282.0     -31.0      6.0
'REC 13'                 -32.0     -31.0      6.0
'REC 14'                 -82.0     -31.0      6.0
'REC 15'                -132.0     -31.0      6.0
'REC 16'                -182.0     -31.0      6.0
'REC 17'                -232.0     -31.0      6.0
'REC 18'                -282.0     -31.0      6.0
'REC 19'                -282.0      32.0      6.0
'REC 20'                -232.0      32.0      6.0
'REC 21'                -182.0      32.0      6.0
'REC 22'                -132.0      32.0      6.0
'REC 23'                 -82.0      32.0      6.0
'REC 24'                 -32.0      32.0      6.0
'REC 25'                 -32.0     282.0      6.0
'REC 26'                 -32.0     232.0      6.0
'REC 27'                 -32.0     182.0      6.0
'REC 28'                 -32.0     132.0      6.0
'REC 29'                 -32.0      82.0      6.0
'REC 30'                  31.0     282.0      6.0
'REC 31'                  31.0     232.0      6.0
'REC 32'                  31.0     182.0      6.0
'REC 33'                  31.0     132.0      6.0
'REC 34'                  31.0      82.0      6.0
'REC 35'                  32.0      82.0      6.0
'REC 36'                  32.0     132.0      6.0
'REC 37'                  32.0     182.0      6.0
'REC 38'                  32.0     232.0      6.0
'REC 39'                  32.0     282.0      6.0
'REC 40'                 -31.0      82.0      6.0
'REC 41'                 -31.0     132.0      6.0
'REC 42'                 -31.0     182.0      6.0
'REC 43'                 -31.0     232.0      6.0
'REC 44'                 -31.0     282.0      6.0
'RT 300 AT RT 52 NB PM'                      14  1  0  'C'
  1
'F1 SB 300 TO 52     ' 'AG'   500.0    12.0    12.0    12.0   693.   7.8  0. 24.0
  1
'F2 SB 300 PAST 52   ' 'AG'    12.0    12.0  -500.0    12.0   805.   7.8  0. 24.0
  1
'F3 NB 300 TO 52     ' 'AG'  -500.0   -12.0    12.0   -12.0  1040.   7.8  0. 24.0
  1
'F4 NB 300 PAST 52   ' 'AG'    12.0   -12.0   500.0   -12.0   798.   7.8  0. 24.0
  1
'F5 WB 52 TO 300     ' 'AG'    12.0  -500.0    12.0    12.0   529.   7.8  0. 24.0
  1
'F6 WB 52 PAST 200   ' 'AG'    12.0    12.0   500.0   -12.0   803.   7.8  0. 24.0
  1
'F7 EB 52 TO 300     ' 'AG'   500.0   -12.0   -12.0   -12.0   646.   7.8  0. 24.0
  1
'F8 EB 52 PAST 300   ' 'AG'   -12.0    12.0   -12.0  -500.0   502.   7.8  0. 24.0
  2
'Q1 SB 300 TO 52 TR  ' 'AG'    39.0    12.0   500.0    12.0  0. 12.  1
       100        44       5.0   615  76.8 1832 1 3
  2
'Q2 SB 300 TO 52 L   ' 'AG'    39.0     0.0   500.0     0.0  0. 12.  1
       100        71       5.0    78  76.8 1652 1 3
  2
'Q3 WB 300 TO 52 TR  ' 'AG'   -39.0   -12.0  -500.0   -12.0  0. 12.  1
       100        44       5.0   755  76.8 1827 1 3
  2
'Q4 NB 300 TO 52 L   ' 'AG'   -39.0     0.0  -500.0     0.0  0. 24.  2
       100        71       5.0   285  76.8 1652 1 3
  2
'Q5 WB 52 TO 300     ' 'AG'    12.0   -39.0    12.0  -500.0  0. 24.  2
       100        55       5.0   529  76.8 1252 1 3
  2
'Q6 EB 52 TO 300     ' 'AG'   -12.0    39.0   -12.0  -500.0  0. 24.  2
       100        55       5.0   646  76.8 1166 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT RT 52 BD PM'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                  32.0      31.0      6.0
'REC 2 '                  82.0      31.0      6.0
'REC 3 '                 132.0      31.0      6.0
'REC 4 '                 182.0      31.0      6.0
'REC 5 '                 232.0      31.0      6.0
'REC 6 '                 282.0      31.0      6.0
'REC 7 '                  32.0     -31.0      6.0
'REC 8 '                  82.0     -31.0      6.0
'REC 9 '                 132.0     -31.0      6.0
'REC 10'                 182.0     -31.0      6.0
'REC 11'                 232.0     -31.0      6.0
'REC 12'                 282.0     -31.0      6.0
'REC 13'                 -32.0     -31.0      6.0
'REC 14'                 -82.0     -31.0      6.0
'REC 15'                -132.0     -31.0      6.0
'REC 16'                -182.0     -31.0      6.0
'REC 17'                -232.0     -31.0      6.0
'REC 18'                -282.0     -31.0      6.0
'REC 19'                -282.0      32.0      6.0
'REC 20'                -232.0      32.0      6.0
'REC 21'                -182.0      32.0      6.0
'REC 22'                -132.0      32.0      6.0
'REC 23'                 -82.0      32.0      6.0
'REC 24'                 -32.0      32.0      6.0
'REC 25'                 -32.0     282.0      6.0
'REC 26'                 -32.0     232.0      6.0
'REC 27'                 -32.0     182.0      6.0
'REC 28'                 -32.0     132.0      6.0
'REC 29'                 -32.0      82.0      6.0
'REC 30'                  31.0     282.0      6.0
'REC 31'                  31.0     232.0      6.0
'REC 32'                  31.0     182.0      6.0
'REC 33'                  31.0     132.0      6.0
'REC 34'                  31.0      82.0      6.0
'REC 35'                  32.0      82.0      6.0
'REC 36'                  32.0     132.0      6.0
'REC 37'                  32.0     182.0      6.0
'REC 38'                  32.0     232.0      6.0
'REC 39'                  32.0     282.0      6.0
'REC 40'                 -31.0      82.0      6.0
'REC 41'                 -31.0     132.0      6.0
'REC 42'                 -31.0     182.0      6.0
'REC 43'                 -31.0     232.0      6.0
'REC 44'                 -31.0     282.0      6.0
'RT 300 AT RT 52 BD PM'                      14  1  0  'C'
  1
'F1 SB 300 TO 52     ' 'AG'   500.0    12.0    12.0    12.0   790.   7.8  0. 24.0
  1
'F2 SB 300 PAST 52   ' 'AG'    12.0    12.0  -500.0    12.0   863.   7.8  0. 24.0
  1
'F3 NB 300 TO 52     ' 'AG'  -500.0   -12.0    12.0   -12.0  1098.   7.8  0. 24.0
  1
'F4 NB 300 PAST 52   ' 'AG'    12.0   -12.0   500.0   -12.0   894.   7.8  0. 24.0
  1
'F5 WB 52 TO 300     ' 'AG'    12.0  -500.0    12.0    12.0   606.   7.8  0. 24.0
  1
'F6 WB 52 PAST 200   ' 'AG'    12.0    12.0   500.0   -12.0   842.   7.8  0. 24.0
  1
'F7 EB 52 TO 300     ' 'AG'   500.0   -12.0   -12.0   -12.0   685.   7.8  0. 24.0
  1
'F8 EB 52 PAST 300   ' 'AG'   -12.0    12.0   -12.0  -500.0   580.   7.8  0. 24.0
  2
'Q1 SB 300 TO 52 TR  ' 'AG'    39.0    12.0   500.0    12.0  0. 12.  1
       100        44       5.0   663  76.8 1832 1 3
  2
'Q2 SB 300 TO 52 L   ' 'AG'    39.0     0.0   500.0     0.0  0. 12.  1
       100        71       5.0   127  76.8 1652 1 3
  2
'Q3 WB 300 TO 52 TR  ' 'AG'   -39.0   -12.0  -500.0   -12.0  0. 12.  1
       100        44       5.0   803  76.8 1827 1 3
  2
'Q4 NB 300 TO 52 L   ' 'AG'   -39.0     0.0  -500.0     0.0  0. 24.  2
       100        71       5.0   295  76.8 1652 1 3
  2
'Q5 WB 52 TO 300     ' 'AG'    12.0   -39.0    12.0  -500.0  0. 24.  2
       100        55       5.0   606  76.8 1252 1 3
  2
'Q6 EB 52 TO 300     ' 'AG'   -12.0    39.0   -12.0  -500.0  0. 24.  2
       100        55       5.0   685  76.8 1166 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT RT 52 EX SAT'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   32.      31.      6.0
'REC 2 '                   82.      31.      6.0
'REC 3 '                  132.      31.      6.0
'REC 4 '                  182.      31.      6.0
'REC 5 '                  232.      31.      6.0
'REC 6 '                  282.      31.      6.0
'REC 7 '                   32.     -31.      6.0
'REC 8 '                   82.     -31.      6.0
'REC 9 '                  132.     -31.      6.0
'REC 10'                  182.     -31.      6.0
'REC 11'                  232.     -31.      6.0
'REC 12'                  282.     -31.      6.0
'REC 13'                  -32.     -31.      6.0
'REC 14'                  -82.     -31.      6.0
'REC 15'                 -132.     -31.      6.0
'REC 16'                 -182.     -31.      6.0
'REC 17'                 -232.     -31.      6.0
'REC 18'                 -282.     -31.      6.0
'REC 19'                 -282.      32.      6.0
'REC 20'                 -232.      32.      6.0
'REC 21'                 -182.      32.      6.0
'REC 22'                 -132.      32.      6.0
'REC 23'                  -82.      32.      6.0
'REC 24'                  -32.      32.      6.0
'REC 25'                  -32.     282.      6.0
'REC 26'                  -32.     232.      6.0
'REC 27'                  -32.     182.      6.0
'REC 28'                  -32.     132.      6.0
'REC 29'                  -32.      82.      6.0
'REC 30'                   31.     282.      6.0
'REC 31'                   31.     232.      6.0
'REC 32'                   31.     182.      6.0
'REC 33'                   31.     132.      6.0
'REC 34'                   31.      82.      6.0
'REC 35'                   32.      82.      6.0
'REC 36'                   32.     132.      6.0
'REC 37'                   32.     182.      6.0
'REC 38'                   32.     232.      6.0
'REC 39'                   32.     282.      6.0
'REC 40'                  -31.      82.      6.0
'REC 41'                  -31.     132.      6.0
'REC 42'                  -31.     182.      6.0
'REC 43'                  -31.     232.      6.0
'REC 44'                  -31.     282.      6.0
'RT 300 AT RT 52 EX SAT'                      14  1  0  'C'
  1
'F1 SB 300 TO 52     ' 'AG'   500.0    12.0    12.0    12.0   700.  11.1  0. 24.0
  1
'F2 SB 300 PAST 52   ' 'AG'    12.0    12.0  -500.0    12.0   812.  11.1  0. 24.0
  1
'F3 NB 300 TO 52     ' 'AG'  -500.0   -12.0    12.0   -12.0   830.  11.1  0. 24.0
  1
'F4 NB 300 PAST 52   ' 'AG'    12.0   -12.0   500.0   -12.0   610.  11.1  0. 24.0
  1
'F5 WB 52 TO 300     ' 'AG'    12.0  -500.0    12.0    12.0   300.  11.1  0. 24.0
  1
'F6 WB 52 PAST 200   ' 'AG'    12.0    12.0   500.0   -12.0   523.  11.1  0. 24.0
  1
'F7 EB 52 TO 300     ' 'AG'   500.0   -12.0   -12.0   -12.0   460.  11.1  0. 24.0
  1
'F8 EB 52 PAST 300   ' 'AG'   -12.0    12.0   -12.0  -500.0   345.  11.1  0. 24.0
  2
'Q1 SB 300 TO 52 TR  ' 'AG'    39.0    12.0   500.0    12.0  0. 12.  1
       100        44       5.0   633  126.5 1832 1 3
  2
'Q2 SB 300 TO 52 L   ' 'AG'    39.0     0.0   500.0     0.0  0. 12.  1
       100        71       5.0    67  126.5 1652 1 3
  2
'Q3 WB 300 TO 52 TR  ' 'AG'   -39.0   -12.0  -500.0   -12.0  0. 12.  1
       100        44       5.0   585  126.5 1827 1 3
  2
'Q4 NB 300 TO 52 L   ' 'AG'   -39.0     0.0  -500.0     0.0  0. 24.  2
       100        71       5.0   245  126.5 1652 1 3
  2
'Q5 WB 52 TO 300     ' 'AG'    12.0   -39.0    12.0  -500.0  0. 24.  2
       100        55       5.0   300  126.5 1252 1 3
  2
'Q6 EB 52 TO 300     ' 'AG'   -12.0    39.0   -12.0  -500.0  0. 24.  2
       100        55       5.0   460  126.5 1166 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT RT 52 NB SAT'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   32.0      31.0      6.0
'REC 2 '                   82.0      31.0      6.0
'REC 3 '                  132.0      31.0      6.0
'REC 4 '                  182.0      31.0      6.0
'REC 5 '                  232.0      31.0      6.0
'REC 6 '                  282.0      31.0      6.0
'REC 7 '                   32.0     -31.0      6.0
'REC 8 '                   82.0     -31.0      6.0
'REC 9 '                  132.0     -31.0      6.0
'REC 10'                  182.0     -31.0      6.0
'REC 11'                  232.0     -31.0      6.0
'REC 12'                  282.0     -31.0      6.0
'REC 13'                  -32.0     -31.0      6.0
'REC 14'                  -82.0     -31.0      6.0
'REC 15'                 -132.0     -31.0      6.0
'REC 16'                 -182.0     -31.0      6.0
'REC 17'                 -232.0     -31.0      6.0
'REC 18'                 -282.0     -31.0      6.0
'REC 19'                 -282.0      32.0      6.0
'REC 20'                 -232.0      32.0      6.0
'REC 21'                 -182.0      32.0      6.0
'REC 22'                 -132.0      32.0      6.0
'REC 23'                  -82.0      32.0      6.0
'REC 24'                  -32.0      32.0      6.0
'REC 25'                  -32.0     282.0      6.0
'REC 26'                  -32.0     232.0      6.0
'REC 27'                  -32.0     182.0      6.0
'REC 28'                  -32.0     132.0      6.0
'REC 29'                  -32.0      82.0      6.0
'REC 30'                   31.0     282.0      6.0
'REC 31'                   31.0     232.0      6.0
'REC 32'                   31.0     182.0      6.0
'REC 33'                   31.0     132.0      6.0
'REC 34'                   31.0      82.0      6.0
'REC 35'                   32.0      82.0      6.0
'REC 36'                   32.0     132.0      6.0
'REC 37'                   32.0     182.0      6.0
'REC 38'                   32.0     232.0      6.0
'REC 39'                   32.0     282.0      6.0
'REC 40'                  -31.0      82.0      6.0
'REC 41'                  -31.0     132.0      6.0
'REC 42'                  -31.0     182.0      6.0
'REC 43'                  -31.0     232.0      6.0
'REC 44'                  -31.0     282.0      6.0
'RT 300 AT RT 52 NB SAT'                        14  1  0  'C'
  1
'F1 SB 300 TO 52     ' 'AG'   500.0    12.0    12.0    12.0   742.   7.8  0. 24.0
  1
'F2 SB 300 PAST 52   ' 'AG'    12.0    12.0  -500.0    12.0   761.   7.8  0. 24.0
  1
'F3 NB 300 TO 52     ' 'AG'  -500.0   -12.0    12.0   -12.0   881.   7.8  0. 24.0
  1
'F4 NB 300 PAST 52   ' 'AG'    12.0   -12.0   500.0   -12.0   647.   7.8  0. 24.0
  1
'F5 WB 52 TO 300     ' 'AG'    12.0  -500.0    12.0    12.0   318.   7.8  0. 24.0
  1
'F6 WB 52 PAST 200   ' 'AG'    12.0    12.0   500.0   -12.0   555.   7.8  0. 24.0
  1
'F7 EB 52 TO 300     ' 'AG'   500.0   -12.0   -12.0   -12.0   388.   7.8  0. 24.0
  1
'F8 EB 52 PAST 300   ' 'AG'   -12.0    12.0   -12.0  -500.0   366.   7.8  0. 24.0
  2
'Q1 SB 300 TO 52 TR  ' 'AG'    39.0    12.0   500.0    12.0  0. 12.  1
       100        44       5.0   671   76.8 1832 1 3
  2
'Q2 SB 300 TO 52 L   ' 'AG'    39.0     0.0   500.0     0.0  0. 12.  1
       100        71       5.0    71   76.8 1652 1 3
  2
'Q3 WB 300 TO 52 TR  ' 'AG'   -39.0   -12.0  -500.0   -12.0  0. 12.  1
       100        44       5.0   621   76.8 1827 1 3
  2
'Q4 NB 300 TO 52 L   ' 'AG'   -39.0     0.0  -500.0     0.0  0. 24.  2
       100        71       5.0   260   76.8 1652 1 3
  2
'Q5 WB 52 TO 300     ' 'AG'    12.0   -39.0    12.0  -500.0  0. 24.  2
       100        55       5.0   318   76.8 1252 1 3
  2
'Q6 EB 52 TO 300     ' 'AG'   -12.0    39.0   -12.0  -500.0  0. 24.  2
       100        55       5.0   388   76.8 1166 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

```
'RT 300 AT RT 52 BD SAT'     60. 108. 0. 0. 44 0.3048 1 1
'REC 1 '                   32.      31.      6.0
'REC 2 '                   82.      31.      6.0
'REC 3 '                  132.      31.      6.0
'REC 4 '                  182.      31.      6.0
'REC 5 '                  232.      31.      6.0
'REC 6 '                  282.      31.      6.0
'REC 7 '                   32.     -31.      6.0
'REC 8 '                   82.     -31.      6.0
'REC 9 '                  132.     -31.      6.0
'REC 10'                  182.     -31.      6.0
'REC 11'                  232.     -31.      6.0
'REC 12'                  282.     -31.      6.0
'REC 13'                  -32.     -31.      6.0
'REC 14'                  -82.     -31.      6.0
'REC 15'                 -132.     -31.      6.0
'REC 16'                 -182.     -31.      6.0
'REC 17'                 -232.     -31.      6.0
'REC 18'                 -282.     -31.      6.0
'REC 19'                 -282.      32.      6.0
'REC 20'                 -232.      32.      6.0
'REC 21'                 -182.      32.      6.0
'REC 22'                 -132.      32.      6.0
'REC 23'                  -82.      32.      6.0
'REC 24'                  -32.      32.      6.0
'REC 25'                  -32.     282.      6.0
'REC 26'                  -32.     232.      6.0
'REC 27'                  -32.     182.      6.0
'REC 28'                  -32.     132.      6.0
'REC 29'                  -32.      82.      6.0
'REC 30'                   31.     282.      6.0
'REC 31'                   31.     232.      6.0
'REC 32'                   31.     182.      6.0
'REC 33'                   31.     132.      6.0
'REC 34'                   31.      82.      6.0
'REC 35'                   32.      82.      6.0
'REC 36'                   32.     132.      6.0
'REC 37'                   32.     182.      6.0
'REC 38'                   32.     232.      6.0
'REC 39'                   32.     282.      6.0
'REC 40'                  -31.      82.      6.0
'REC 41'                  -31.     132.      6.0
'REC 42'                  -31.     182.      6.0
'REC 43'                  -31.     232.      6.0
'REC 44'                  -31.     282.      6.0
'RT 300 AT RT 52 BD SAT'                      14  1  0  'C'
  1
'F1 SB 300 TO 52     ' 'AG'   500.0    12.0    12.0    12.0   872.   7.8  0. 24.0
  1
'F2 SB 300 PAST 52   ' 'AG'    12.0    12.0  -500.0    12.0   939.   7.8  0. 24.0
  1
'F3 NB 300 TO 52     ' 'AG'  -500.0   -12.0    12.0   -12.0   959.   7.8  0. 24.0
  1
'F4 NB 300 PAST 52   ' 'AG'    12.0   -12.0   500.0   -12.0   777.   7.8  0. 24.0
  1
'F5 WB 52 TO 300     ' 'AG'    12.0  -500.0    12.0    12.0   422.   7.8  0. 24.0
  1
'F6 WB 52 PAST 200   ' 'AG'    12.0    12.0   500.0   -12.0   607.   7.8  0. 24.0
  1
'F7 EB 52 TO 300     ' 'AG'   500.0   -12.0   -12.0   -12.0   540.   7.8  0. 24.0
  1
'F8 EB 52 PAST 300   ' 'AG'   -12.0    12.0   -12.0  -500.0   470.   7.8  0. 24.0
  2
'Q1 SB 300 TO 52 TR  ' 'AG'    39.0    12.0   500.0    12.0  0. 12.  1
       100        44       5.0   736   76.8 1832 1 3
  2
'Q2 SB 300 TO 52 L   ' 'AG'    39.0     0.0   500.0     0.0  0. 12.  1
       100        71       5.0   136   76.8 1652 1 3
  2
'Q3 WB 300 TO 52 TR  ' 'AG'   -39.0   -12.0  -500.0   -12.0  0. 12.  1
       100        44       5.0   686   76.8 1827 1 3
  2
'Q4 NB 300 TO 52 L   ' 'AG'   -39.0     0.0  -500.0     0.0  0. 24.  2
       100        71       5.0   273   76.8 1652 1 3
  2
'Q5 WB 52 TO 300     ' 'AG'    12.0   -39.0    12.0  -500.0  0. 24.  2
       100        55       5.0   422   76.8 1252 1 3
  2
'Q6 EB 52 TO 300     ' 'AG'   -12.0    39.0   -12.0  -500.0  0. 24.  2
       100        55       5.0   540   76.8 1166 1 3
 1.0 0. 4 1000. 0. 'Y'  2  0 180
```

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

DATE : 2/16/ 6
TIME : 0:33: 4

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 NB 300 TO SITE	18.0	-500.0	18.0	.0	500.	360.	AG	1734.	11.1	.0	48.0		
2. F2 NB 300 PAST SITE	18.0	.0	18.0	500.0	500.	360.	AG	1389.	11.1	.0	48.0		
3. F3 SB 300 TO SITE	-18.0	500.0	-18.0	.0	500.	180.	AG	954.	11.1	.0	48.0		
4. F4 SB 300 PAST SITE	-18.0	.0	18.0	-500.0	501.	176.	AG	1170.	11.1	.0	48.0		
5. F5 WB SITE TO 300	500.0	24.0	.0	24.0	500.	270.	AG	1.	11.1	.0	48.0		
6. F6 WB SITE PAST 300	.0	12.0	-500.0	12.0	500.	270.	AG	365.	11.1	.0	24.0		
7. F7 EB MALL TO 300	-500.0	-12.0	.0	-12.0	500.	90.	AG	236.	11.1	.0	24.0		
8. F8 EB MALL PAST 300	.0	-12.0	500.0	-12.0	500.	90.	AG	1.	11.1	.0	24.0		
9. Q1 NB 300 TO SITE R	30.0	-24.0	30.0	-24.2	0.	180.	AG	96.	100.0	.0	12.0	.00	.0
10. Q2 NB 300 TO SITE T	18.0	-24.0	18.0	-141.6	118.	180.	AG	191.	100.0	.0	24.0	.31	6.0
11. Q3 NB 300 TO SITE L	6.0	-24.0	6.0	-127.8	104.	180.	AG	170.	100.0	.0	12.0	.46	5.3
12. Q4 SB 300 TO SITE R	-30.0	48.0	-30.0	54.0	6.	360.	AG	170.	100.0	.0	12.0	.03	.3
13. Q5 SB 300 TO SITE T	-18.0	48.0	-18.0	211.4	163.	360.	AG	395.	100.0	.0	24.0	.38	8.3
14. Q6 SB 300 TO SITE L	-6.0	48.0	-6.0	48.3	0.	360.	AG	197.	100.0	.0	12.0	.01	.0
15. Q7 WB SITE TO 300 R	36.0	42.0	36.3	42.0	0.	90.	AG	197.	100.0	.0	12.0	.00	.0
16. Q8 WB SITE TO 300 T	36.0	30.0	36.3	30.0	0.	90.	AG	197.	100.0	.0	12.0	.00	.0
17. Q9 WB SITE TO 300 L	36.0	12.0	36.3	12.0	0.	90.	AG	197.	100.0	.0	12.0	.00	.0
18. Q10 EB MALL 300 LT	-36.0	-6.0	-36.3	-6.0	0.	270.	AG	197.	100.0	.0	12.0	.00	.0
19. Q11 EB MALL TO 300 R	-36.0	-18.0	-128.6	-18.0	93.	270.	AG	197.	100.0	.0	12.0	.79	4.7

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

DATE : 2/16/ 6
TIME : 0:33: 4

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 NB 300 TO SITE R	110	31	5.0	1	1538	126.50	1	3
10. Q2 NB 300 TO SITE T	110	31	5.0	1389	3445	126.50	1	3
11. Q3 NB 300 TO SITE L	110	55	5.0	345	1719	126.50	1	3
12. Q4 SB 300 TO SITE R	110	55	5.0	20	1538	126.50	1	3
13. Q5 SB 300 TO SITE T	110	64	5.0	934	3445	126.50	1	3
14. Q6 SB 300 TO SITE L	110	64	5.0	1	274	126.50	1	3
15. Q7 WB SITE TO 300 R	110	64	5.0	1	1538	126.50	1	3
16. Q8 WB SITE TO 300 T	110	64	5.0	1	1810	126.50	1	3
17. Q9 WB SITE TO 300 L	110	64	5.0	1	1919	126.50	1	3
18. Q10 EB MALL 300 LT	110	64	5.0	1	1810	126.50	1	3
19. Q11 EB MALL TO 300 R	110	64	5.0	236	839	126.50	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	41.0	303.0	6.0
2. REC 2	41.0	253.0	6.0
3. REC 3	41.0	203.0	6.0
4. REC 4	41.0	153.0	6.0
5. REC 5	41.0	103.0	6.0
6. REC 6	41.0	53.0	6.0
7. REC 7	41.0	-29.0	6.0
8. REC 8	41.0	-79.0	6.0
9. REC 9	41.0	-129.0	6.0
10. REC 10	41.0	-179.0	6.0
11. REC 11	41.0	-229.0	6.0
12. REC 12	41.0	-279.0	6.0
13. REC 13	-41.0	279.0	6.0
14. REC 14	-41.0	229.0	6.0
15. REC 15	-41.0	179.0	6.0
16. REC 16	-41.0	129.0	6.0
17. REC 17	-41.0	79.0	6.0
18. REC 18	-41.0	29.0	6.0
19. REC 19	-41.0	-29.0	6.0
20. REC 20	-41.0	-79.0	6.0
21. REC 21	-41.0	-129.0	6.0
22. REC 22	-41.0	-179.0	6.0
23. REC 23	-41.0	-229.0	6.0
24. REC 24	-41.0	-279.0	6.0
25. REC 25	-291.0	29.0	6.0
26. REC 26	-241.0	29.0	6.0
27. REC 27	-191.0	29.0	6.0
28. REC 28	-141.0	29.0	6.0
29. REC 29	-91.0	29.0	6.0
30. REC 30	91.0	53.0	6.0
31. REC 31	141.0	53.0	6.0
32. REC 32	191.0	53.0	6.0
33. REC 33	241.0	53.0	6.0
34. REC 34	291.0	53.0	6.0

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

DATE : 2/16/ 6
TIME : 0:33: 4

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
35. REC 35	-291.0	-29.0	6.0
36. REC 36	-241.0	-29.0	6.0
37. REC 37	-191.0	-29.0	6.0
38. REC 38	-141.0	-29.0	6.0
39. REC 39	-91.0	-29.0	6.0
40. REC 40	91.0	-29.0	6.0
41. REC 41	141.0	-29.0	6.0
42. REC 42	191.0	-29.0	6.0
43. REC 43	241.0	-29.0	6.0
44. REC 44	291.0	-29.0	6.0

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.6	.7	.8	.8	.8	.9	1.1	1.3	1.4	1.6	1.6	1.5	.5	.5	.6	.9	1.3	1.4	2.0	1.3
2.	.5	.6	.7	.7	.8	.8	.9	1.1	1.3	1.3	1.5	1.3	.5	.6	.7	1.1	1.3	1.5	2.1	1.2
4.	.5	.5	.5	.7	.7	.7	.9	1.0	1.0	1.3	1.4	1.3	.6	.6	.8	1.2	1.5	1.8	2.1	1.4
6.	.4	.5	.5	.5	.5	.6	.8	.9	.9	1.1	1.0	1.1	.6	.7	.8	1.3	1.6	2.0	2.2	1.4
8.	.4	.4	.4	.4	.5	.5	.6	.7	.9	.8	.8	.9	.7	.7	.9	1.5	1.8	2.1	2.4	1.4
10.	.3	.3	.4	.4	.4	.4	.4	.5	.6	.6	.6	.6	.7	.8	1.1	1.6	1.9	2.2	2.4	1.4
12.	.3	.3	.3	.3	.3	.3	.4	.4	.5	.5	.6	.6	.7	.8	1.1	1.7	2.0	2.2	2.5	1.4
14.	.2	.3	.3	.3	.3	.3	.3	.3	.4	.5	.5	.4	.7	.9	1.1	1.8	2.1	2.4	2.2	1.5
16.	.2	.2	.2	.2	.2	.2	.3	.3	.3	.3	.3	.3	.8	.9	1.2	1.8	2.2	2.4	2.2	1.5
18.	.2	.2	.2	.2	.2	.2	.2	.3	.3	.2	.2	.2	.8	.9	1.2	2.0	2.3	2.4	2.2	1.4
20.	.1	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.8	.8	1.3	2.1	2.3	2.4	2.1	1.3
22.	.1	.1	.1	.1	.1	.1	.2	.1	.1	.2	.2	.2	.8	.8	1.3	2.0	2.3	2.3	2.0	1.2
24.	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.8	.9	1.4	2.1	2.3	2.3	1.8	1.2
26.	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.8	.9	1.4	2.1	2.3	2.2	1.8	1.1
28.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.8	.9	1.5	2.1	2.3	2.2	1.7	1.2
30.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.8	.9	1.5	2.2	2.3	2.1	1.6	1.1
32.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.9	.9	1.6	2.2	2.3	2.1	1.6	1.2
34.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.9	.9	1.6	2.2	2.3	2.0	1.5	1.2
36.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.9	.9	1.7	2.2	2.3	1.9	1.3	1.1
38.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.8	.8	1.6	2.1	2.1	1.8	1.3	1.1
40.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.8	.8	1.7	2.1	2.1	1.8	1.3	1.0
42.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.8	.8	1.7	2.1	2.1	1.7	1.3	1.1
44.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.8	.8	1.8	2.1	2.1	1.7	1.1	1.1
46.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.8	1.8	2.1	2.1	1.6	1.1	1.2
48.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.7	1.7	1.9	2.0	1.5	1.0	1.3
50.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.7	1.7	1.9	1.9	1.4	.9	1.3
52.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.7	1.8	1.9	1.9	1.2	.9	1.3
54.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.7	1.8	1.9	1.9	1.2	.9	1.2
56.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.7	1.8	1.9	1.9	1.1	1.0	1.2
58.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	.7	1.8	1.9	1.9	1.1	1.1	1.3
60.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.8	1.8	1.0	1.0	1.3
62.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.9	.9	1.3
64.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.9	.9	1.3
66.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.8	.8	1.3
68.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.8	.8	1.3
70.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.8	.9	1.3
72.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.8	1.1	1.3
74.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.1	1.3
76.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.1	1.3
78.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.1	1.3
80.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	.9	1.3
82.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.6	1.0	1.3

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND * CONCENTRATION
ANGLE * (PPM)
(DEGR)* REC1 REC2 REC3 REC4 REC5 REC6 REC7 REC8 REC9 REC10 REC11 REC12 REC13 REC14 REC15 REC16 REC17 REC18 REC19 REC20
REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

84.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.6	1.0	1.3
86.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.6	1.1	1.3
88.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.1	1.3
90.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.6	1.2	1.3
92.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.6	1.2	1.3
94.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.2	1.3
96.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.2	1.3
98.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	1.7	1.7	1.7	.7	1.2	1.3
100.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.7	1.7	1.7	1.7	.8	1.3	1.3
102.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.7	1.7	1.7	1.7	.8	1.3	1.3
104.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.7	1.7	1.7	1.7	.7	1.3	1.3
106.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.8	1.7	1.7	1.7	.7	1.3	1.3
108.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.8	1.7	1.7	1.7	.7	1.3	1.3
110.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.8	1.7	1.7	1.7	.7	1.3	1.3
112.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.8	1.7	1.7	1.7	.8	1.3	1.3
114.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.9	1.7	1.7	1.7	.8	1.3	1.3
116.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.9	1.7	1.7	1.7	.9	1.3	1.3
118.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.0	1.7	1.7	1.7	1.0	1.3	1.3
120.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.0	1.8	1.8	1.7	.9	1.3	1.3
122.	*	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.2	1.9	1.9	1.7	.9	1.4	1.3
124.	*	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.2	1.9	1.9	1.8	1.0	1.5	1.3
126.	*	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.2	1.9	1.9	1.8	1.1	1.5	1.3
128.	*	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.3	1.9	1.9	1.8	1.1	1.5	1.2
130.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.7	1.3	1.9	1.9	1.8	1.2	1.5	1.3
132.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.7	1.4	2.0	1.9	1.8	1.3	1.5	1.3
134.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.9	1.6	2.0	2.0	1.7	1.4	1.5	1.3
136.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.9	1.6	2.0	2.0	1.8	1.3	1.5	1.2
138.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.9	1.7	2.0	2.0	1.8	1.3	1.5	1.3
140.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.9	1.7	2.0	2.1	1.7	1.4	1.5	1.3
142.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.9	1.8	2.0	2.1	1.9	1.5	1.5	1.2
144.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.1	1.9	2.1	2.1	2.0	1.5	1.6	1.2
146.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.1	2.0	2.3	2.2	2.0	1.5	1.6	1.2
148.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.2	2.0	2.3	2.2	2.0	1.6	1.5	1.3
150.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.2	2.2	2.3	2.5	1.8	1.7	1.5	1.3
152.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.3	2.1	2.3	2.4	2.0	1.7	1.5	1.2
154.	*	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.4	2.2	2.5	2.4	2.0	1.7	1.5	1.1
156.	*	.1	.1	.1	.1	.1	.2	.2	.2	.2	.2	.1	.1	1.5	2.2	2.6	2.4	2.0	1.8	1.5	1.1
158.	*	.1	.1	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	1.4	2.3	2.6	2.4	2.0	1.8	1.4	1.1
160.	*	.2	.2	.2	.1	.2	.2	.2	.2	.2	.2	.2	.2	1.6	2.4	2.5	2.5	2.0	1.9	1.4	1.1
162.	*	.2	.2	.2	.3	.2	.2	.3	.2	.2	.2	.2	.2	1.8	2.5	2.5	2.4	2.0	1.9	1.4	1.1
164.	*	.2	.3	.3	.3	.3	.3	.3	.3	.3	.3	.3	.3	2.0	2.5	2.5	2.2	1.9	2.0	1.4	1.1
166.	*	.4	.4	.3	.3	.3	.4	.4	.4	.3	.4	.4	.4	2.0	2.4	2.6	2.2	1.9	1.9	1.4	1.0
168.	*	.4	.4	.4	.5	.6	.7	.6	.5	.5	.5	.5	.5	2.0	2.3	2.5	2.1	1.8	1.7	1.3	1.0
170.	*	.5	.5	.5	.7	.6	.7	.7	.6	.6	.6	.5	.5	1.9	2.5	2.3	2.0	1.7	1.7	1.1	1.0
172.	*	.6	.6	.8	.7	.8	.8	.8	.7	.7	.6	.6	.6	1.8	2.4	2.2	1.9	1.7	1.6	1.0	.8
174.	*	.8	.8	.8	.8	.8	.8	.9	.9	.7	.7	.7	.7	1.8	2.1	2.1	1.9	1.6	1.5	.9	.8
176.	*	1.0	1.0	.9	.9	1.1	1.1	1.2	1.0	.9	.9	.9	.8	1.7	2.0	1.9	1.8	1.5	1.6	.9	.7
178.	*	1.2	1.1	.9	1.1	1.2	1.3	1.3	1.1	1.0	1.0	.9	.9	1.6	1.9	1.8	1.6	1.3	1.5	.7	.6
180.	*	1.4	1.2	1.2	1.2	1.2	1.4	1.3	1.2	1.1	1.1	1.0	1.0	1.5	1.8	1.6	1.3	1.2	1.1	.6	.5
182.	*	1.4	1.3	1.5	1.3	1.4	1.4	1.5	1.3	1.1	1.1	1.2	1.1	1.2	1.5	1.4	1.1	.9	1.1	.6	.5
184.	*	1.5	1.4	1.6	1.3	1.5	1.5	1.7	1.5	1.3	1.3	1.2	1.2	1.1	1.1	1.0	1.0	.8	1.0	.4	.3
186.	*	1.6	1.5	1.6	1.4	1.5	1.8	1.9	1.6	1.3	1.3	1.3	1.2	.9	1.0	.9	.8	.7	.9	.4	.3

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.6	1.6	1.7	1.6	1.7	1.8	1.9	1.6	1.4	1.3	1.3	1.3	.8	.9	.8	.6	.7	.8	.3	.3
190. *	1.7	1.6	1.6	1.6	1.6	1.9	1.9	1.6	1.4	1.3	1.4	1.4	.7	.8	.7	.6	.5	.8	.3	.2
192. *	1.6	1.8	1.7	1.6	1.6	1.9	2.0	1.7	1.5	1.5	1.4	1.4	.4	.6	.7	.6	.6	.7	.2	.1
194. *	1.6	1.6	1.8	1.6	1.6	1.8	2.0	1.8	1.5	1.5	1.4	1.4	.4	.5	.5	.4	.5	.7	.1	.1
196. *	1.7	1.7	1.7	1.5	1.5	1.8	2.2	1.9	1.5	1.4	1.4	1.4	.3	.3	.3	.3	.5	.7	.1	.1
198. *	1.7	1.7	1.6	1.6	1.4	1.7	2.2	1.9	1.5	1.4	1.4	1.4	.2	.3	.3	.2	.4	.6	.1	.1
200. *	1.7	1.8	1.7	1.6	1.4	1.6	2.1	1.9	1.4	1.4	1.4	1.4	.2	.2	.2	.2	.4	.6	.1	.0
202. *	1.5	1.9	1.7	1.6	1.3	1.7	2.1	2.0	1.4	1.4	1.4	1.3	.1	.1	.2	.2	.4	.5	.1	.0
204. *	1.6	1.7	1.7	1.5	1.3	1.6	2.1	2.0	1.4	1.4	1.3	1.3	.1	.1	.2	.2	.4	.5	.1	.0
206. *	1.5	1.6	1.8	1.5	1.5	1.5	2.1	1.9	1.3	1.3	1.3	1.3	.1	.1	.2	.2	.4	.5	.1	.0
208. *	1.4	1.5	1.7	1.6	1.4	1.3	2.2	1.8	1.3	1.3	1.3	1.3	.1	.1	.1	.2	.4	.5	.0	.0
210. *	1.4	1.6	1.6	1.6	1.1	1.3	2.2	1.8	1.4	1.3	1.3	1.3	.1	.1	.1	.2	.3	.5	.0	.0
212. *	1.4	1.6	1.6	1.6	1.2	1.3	2.2	1.9	1.4	1.3	1.3	1.3	.1	.1	.1	.2	.2	.5	.0	.0
214. *	1.3	1.5	1.7	1.5	1.2	1.2	2.1	1.9	1.3	1.2	1.2	1.2	.0	.0	.0	.1	.2	.5	.0	.0
216. *	1.3	1.5	1.7	1.4	1.3	1.2	2.1	1.9	1.2	1.2	1.2	1.2	.0	.0	.0	.1	.2	.5	.0	.0
218. *	1.2	1.4	1.6	1.5	1.2	1.3	2.0	1.9	1.2	1.2	1.2	1.2	.0	.0	.0	.0	.2	.5	.0	.0
220. *	1.0	1.4	1.5	1.5	1.2	1.1	2.0	1.9	1.2	1.2	1.2	1.2	.0	.0	.0	.0	.2	.5	.0	.0
222. *	1.0	1.4	1.5	1.5	1.3	1.0	2.0	1.9	1.2	1.2	1.2	1.2	.0	.0	.0	.0	.2	.6	.0	.0
224. *	1.0	1.3	1.5	1.5	1.3	1.0	1.9	1.8	1.1	1.0	1.1	1.1	.0	.0	.0	.0	.2	.6	.0	.0
226. *	.9	1.3	1.5	1.5	1.3	.9	1.9	1.8	1.1	1.0	1.1	1.1	.0	.0	.0	.0	.2	.6	.0	.0
228. *	.9	1.3	1.5	1.5	1.4	1.0	1.9	1.9	1.2	1.0	1.1	1.1	.0	.0	.0	.0	.2	.6	.0	.0
230. *	.9	1.2	1.5	1.5	1.4	1.0	1.9	1.9	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.2	.6	.0	.0
232. *	.8	1.1	1.4	1.4	1.3	1.0	1.9	1.9	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.1	.6	.0	.0
234. *	.7	1.1	1.4	1.4	1.4	1.0	1.9	1.9	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.1	.5	.0	.0
236. *	.7	1.0	1.4	1.3	1.4	1.0	1.9	1.9	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.1	.5	.0	.0
238. *	.7	1.0	1.4	1.3	1.4	1.1	1.8	1.8	1.1	.9	.9	.9	.0	.0	.0	.0	.1	.5	.0	.0
240. *	.7	1.0	1.4	1.3	1.4	1.1	1.8	1.8	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.5	.0	.0
242. *	.7	.9	1.3	1.3	1.5	.9	1.8	1.8	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.5	.0	.0
244. *	.7	.9	1.3	1.3	1.4	1.0	1.7	1.7	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.5	.0	.0
246. *	.7	.9	1.3	1.3	1.4	1.1	1.7	1.7	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
248. *	.7	.8	1.3	1.3	1.4	1.1	1.7	1.7	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
250. *	.7	.8	1.3	1.3	1.4	1.1	1.7	1.7	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
252. *	.7	.8	1.3	1.3	1.4	1.1	1.8	1.7	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
254. *	.7	.8	1.3	1.3	1.4	1.0	1.8	1.7	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
256. *	.7	.8	1.3	1.3	1.4	1.1	1.8	1.7	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
258. *	.7	.7	1.3	1.3	1.3	1.1	1.8	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.1	.3	.2	.0
260. *	.7	.7	1.3	1.3	1.3	1.0	1.8	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.1	.3	.2	.0
262. *	.7	.7	1.3	1.3	1.3	1.1	1.8	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.1	.3	.3	.0
264. *	.7	.7	1.2	1.3	1.3	1.1	1.8	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.3	.4	.0
266. *	.7	.7	1.2	1.3	1.3	1.1	1.8	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.2	.4	.0
268. *	.7	.7	1.2	1.3	1.3	1.2	1.9	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.2	.5	.0
270. *	.7	.7	1.1	1.3	1.3	1.2	1.9	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.2	.6	.0
272. *	.7	.7	1.1	1.3	1.3	1.2	1.9	1.7	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.1	.7	.0
274. *	.7	.7	1.1	1.3	1.3	1.2	1.9	1.7	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.1	.8	.0
276. *	.7	.7	1.1	1.3	1.3	1.2	1.7	1.8	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.1	.8	.0
278. *	.7	.7	1.0	1.3	1.3	1.2	1.6	1.8	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.1	.9	.0
280. *	.7	.7	1.0	1.3	1.3	1.2	1.6	1.8	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.1	.9	.0
282. *	.7	.7	1.0	1.3	1.3	1.3	1.6	1.8	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.1	.9	.0
284. *	.7	.7	.9	1.3	1.3	1.3	1.6	1.9	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.0	1.0	.0
286. *	.7	.7	.9	1.3	1.3	1.3	1.6	1.9	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.0	1.0	.0
288. *	.7	.7	.9	1.3	1.3	1.3	1.5	1.9	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.0	1.0	.1
290. *	.7	.7	.8	1.3	1.3	1.3	1.5	1.9	1.6	.9	.9	.9	.0	.0	.0	.0	.0	.0	1.0	.1

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.7	.7	.8	1.3	1.3	1.3	1.5	2.0	1.7	.9	.9	.9	.0	.0	.0	.0	.0	.0	1.0	.2
294. *	.7	.7	.8	1.3	1.3	1.3	1.3	2.0	1.7	.9	.9	.9	.0	.0	.0	.0	.0	.0	1.0	.2
296. *	.7	.7	.8	1.3	1.3	1.3	1.3	2.0	1.9	.9	.9	1.0	.0	.0	.0	.0	.0	.0	1.0	.2
298. *	.7	.7	.8	1.3	1.3	1.3	1.2	2.1	1.9	.9	.9	1.0	.0	.0	.0	.0	.0	.0	1.0	.2
300. *	.7	.7	.7	1.3	1.3	1.4	1.1	2.1	1.9	.9	.9	1.0	.0	.0	.0	.0	.0	.0	1.0	.2
302. *	.7	.7	.7	1.2	1.3	1.4	1.2	2.1	1.9	.9	.9	1.0	.0	.0	.0	.0	.0	.0	1.0	.2
304. *	.7	.7	.7	1.2	1.4	1.4	1.2	2.0	2.0	1.0	1.1	1.1	.0	.0	.0	.0	.0	.0	1.0	.2
306. *	.7	.7	.7	1.2	1.4	1.4	1.2	2.1	2.0	1.1	1.1	1.1	.0	.0	.0	.0	.0	.0	1.0	.3
308. *	.7	.7	.7	1.2	1.4	1.4	1.3	2.1	2.0	1.1	1.1	1.1	.0	.0	.0	.0	.0	.0	1.0	.3
310. *	.8	.8	.8	1.2	1.5	1.5	1.2	2.1	2.0	1.3	1.1	1.1	.0	.0	.0	.0	.0	.0	1.0	.3
312. *	.8	.8	.8	1.2	1.4	1.5	1.3	2.2	2.0	1.4	1.1	1.1	.0	.0	.0	.0	.0	.0	1.0	.3
314. *	.8	.8	.8	1.2	1.4	1.5	1.2	2.2	2.0	1.4	1.1	1.1	.0	.0	.0	.0	.0	.0	.9	.3
316. *	.8	.8	.8	1.1	1.4	1.5	1.1	2.2	2.0	1.5	1.1	1.1	.0	.0	.0	.0	.0	.0	.9	.3
318. *	.8	.8	.8	1.1	1.4	1.5	1.3	2.0	2.1	1.6	1.2	1.2	.0	.0	.0	.0	.0	.0	.9	.3
320. *	.8	.8	.8	1.1	1.5	1.6	1.3	2.0	2.1	1.6	1.3	1.2	.0	.0	.0	.0	.0	.0	.9	.3
322. *	.8	.8	.9	1.1	1.5	1.6	1.4	2.0	2.1	1.6	1.3	1.2	.0	.0	.0	.0	.0	.0	.9	.3
324. *	.9	.9	1.0	1.2	1.5	1.7	1.3	2.1	2.3	1.8	1.3	1.2	.0	.0	.0	.0	.0	.0	.9	.3
326. *	.9	.9	1.0	1.2	1.5	1.7	1.4	2.1	2.3	1.8	1.4	1.2	.0	.0	.0	.0	.0	.0	.9	.3
328. *	.9	.9	1.0	1.1	1.5	1.6	1.5	2.2	2.4	1.9	1.6	1.3	.1	.1	.1	.1	.1	.1	.9	.3
330. *	.9	.9	1.0	1.1	1.4	1.6	1.6	2.1	2.5	2.1	1.6	1.5	.1	.1	.1	.1	.1	.1	.9	.3
332. *	.9	.9	1.0	1.1	1.4	1.6	1.6	2.1	2.4	2.1	1.7	1.5	.1	.1	.1	.1	.1	.1	.9	.3
334. *	.9	.9	1.0	1.1	1.5	1.7	1.7	2.1	2.3	2.2	1.7	1.6	.1	.1	.1	.1	.1	.1	.8	.3
336. *	.9	.9	1.0	1.2	1.4	1.6	1.7	2.0	2.3	2.2	1.9	1.8	.1	.1	.1	.1	.1	.1	.8	.3
338. *	.9	1.0	1.0	1.1	1.4	1.6	1.7	2.2	2.2	2.3	2.0	1.8	.1	.1	.1	.1	.1	.1	.9	.3
340. *	.9	1.0	1.0	1.0	1.3	1.5	1.8	2.2	2.4	2.2	2.1	1.9	.1	.1	.1	.1	.1	.2	1.0	.2
342. *	1.0	1.0	1.0	1.0	1.3	1.6	1.7	2.1	2.6	2.3	1.9	1.9	.1	.1	.1	.1	.2	.2	1.0	.5
344. *	1.0	1.0	1.0	1.0	1.3	1.5	1.7	2.1	2.3	2.3	2.0	1.9	.1	.2	.2	.2	.3	.3	1.0	.5
346. *	.9	1.0	1.0	1.1	1.2	1.4	1.6	2.0	2.4	2.3	2.0	1.9	.2	.2	.2	.3	.3	.4	1.2	.5
348. *	.9	1.0	1.0	1.1	1.2	1.3	1.6	1.8	2.3	2.3	2.1	1.8	.2	.2	.2	.3	.4	.4	1.3	.5
350. *	.8	.9	1.0	1.1	1.2	1.3	1.6	1.7	2.2	2.3	2.0	1.9	.2	.2	.3	.4	.5	.6	1.4	.7
352. *	.8	.9	.9	1.0	1.2	1.3	1.5	1.7	2.2	2.2	1.9	1.9	.3	.3	.3	.4	.7	.8	1.5	.8
354. *	.8	.8	.9	.9	1.0	1.2	1.5	1.6	1.9	1.9	1.9	1.9	.3	.3	.4	.7	.8	.9	1.7	1.0
356. *	.8	.8	.9	.9	.9	1.1	1.3	1.4	1.8	1.8	1.8	1.8	.3	.5	.5	.7	.9	1.0	1.7	1.0
358. *	.7	.8	.8	.8	.9	1.0	1.2	1.4	1.7	1.8	1.6	1.7	.5	.5	.5	.8	1.1	1.2	2.0	1.1
360. *	.6	.7	.8	.8	.8	.9	1.1	1.3	1.4	1.6	1.6	1.5	.5	.5	.6	.9	1.3	1.4	2.0	1.3
MAX *	1.7	1.9	1.8	1.6	1.7	1.9	2.2	2.2	2.6	2.3	2.1	1.9	2.0	2.5	2.6	2.5	2.3	2.4	2.5	1.5
DEGR. *	190	202	194	188	188	190	196	312	342	342	348	354	164	162	166	150	18	14	12	16

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	1.0	1.0	.9	.8	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.2	1.1	.1
2.	1.1	1.2	1.2	1.0	.0	.0	.0	.0	.2	.1	.0	.0	.0	.0	.2	.2	.2	.2	1.1	.1
4.	1.1	1.2	1.1	1.1	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.2	.2	.2	.2	1.1	.1
6.	1.3	1.2	1.2	1.1	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.2	.2	.2	.3	1.2	.1
8.	1.4	1.3	1.2	1.2	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.2	.2	.2	.4	1.3	.0
10.	1.4	1.3	1.3	1.3	.0	.0	.0	.2	.4	.0	.0	.0	.0	.0	.2	.2	.2	.4	1.3	.0
12.	1.4	1.3	1.4	1.2	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.2	.2	.2	.5	1.5	.0
14.	1.4	1.3	1.4	1.2	.0	.0	.0	.2	.6	.0	.0	.0	.0	.0	.2	.2	.3	.5	1.5	.0
16.	1.5	1.5	1.4	1.3	.0	.0	.1	.2	.7	.0	.0	.0	.0	.0	.2	.2	.4	.5	1.6	.0
18.	1.4	1.5	1.4	1.2	.0	.0	.2	.2	.7	.0	.0	.0	.0	.0	.2	.2	.4	.6	1.6	.0
20.	1.3	1.5	1.3	1.2	.0	.0	.2	.3	.7	.0	.0	.0	.0	.0	.2	.2	.4	.5	1.6	.0
22.	1.2	1.5	1.3	1.1	.0	.0	.2	.3	.8	.0	.0	.0	.0	.0	.2	.4	.4	.7	1.7	.0
24.	1.4	1.4	1.2	1.1	.0	.1	.2	.3	.8	.0	.0	.0	.0	.0	.2	.4	.5	.8	1.7	.0
26.	1.5	1.4	1.2	1.1	.0	.2	.2	.4	.9	.0	.0	.0	.0	.0	.2	.4	.5	.9	1.7	.0
28.	1.4	1.4	1.2	1.0	.0	.2	.2	.5	.9	.0	.0	.0	.0	.0	.4	.4	.5	1.0	1.7	.0
30.	1.2	1.4	1.1	1.0	.0	.2	.3	.6	.9	.0	.0	.0	.0	.0	.4	.4	.5	1.0	1.7	.0
32.	1.2	1.4	1.1	1.0	.2	.2	.3	.6	.9	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.8	.0
34.	1.3	1.3	1.1	1.0	.2	.2	.3	.6	1.0	.0	.0	.0	.0	.0	.4	.5	.6	1.1	1.7	.0
36.	1.4	1.3	1.0	1.0	.2	.2	.3	.7	1.0	.0	.0	.0	.0	.0	.4	.5	.6	1.1	1.7	.0
38.	1.4	1.3	.9	.9	.2	.2	.3	.7	1.0	.0	.0	.0	.0	.0	.4	.5	.6	1.2	1.7	.0
40.	1.5	1.3	.9	.9	.2	.3	.3	.6	1.0	.0	.0	.0	.0	.0	.5	.5	.6	1.2	1.7	.0
42.	1.4	1.2	.9	.8	.2	.3	.4	.6	1.0	.0	.0	.0	.0	.0	.5	.5	.6	1.2	1.6	.0
44.	1.4	1.2	.9	.8	.2	.3	.4	.7	1.0	.0	.0	.0	.0	.0	.5	.6	.7	1.1	1.6	.0
46.	1.4	1.2	.9	.8	.2	.3	.4	.7	1.0	.0	.0	.0	.0	.0	.5	.6	.7	1.1	1.6	.0
48.	1.4	1.1	.9	.7	.3	.3	.4	.7	1.0	.0	.0	.0	.0	.0	.5	.6	.7	1.2	1.5	.0
50.	1.4	1.1	.8	.7	.3	.3	.4	.7	1.0	.0	.0	.0	.0	.0	.5	.6	.7	1.2	1.6	.0
52.	1.4	1.1	.8	.7	.3	.4	.5	.7	1.0	.0	.0	.0	.0	.0	.6	.6	.7	1.2	1.6	.0
54.	1.4	1.1	.8	.7	.3	.4	.5	.7	.9	.0	.0	.0	.0	.0	.6	.6	.7	1.2	1.5	.0
56.	1.3	1.1	.8	.7	.3	.4	.5	.7	.9	.0	.0	.0	.0	.0	.6	.6	.7	1.2	1.5	.0
58.	1.3	1.0	.7	.7	.3	.4	.5	.7	.9	.0	.0	.0	.0	.0	.6	.6	.7	1.2	1.5	.0
60.	1.3	.9	.7	.7	.4	.4	.5	.7	.9	.0	.0	.0	.0	.0	.6	.6	.7	1.3	1.5	.0
62.	1.3	.8	.7	.7	.4	.4	.5	.7	.9	.0	.0	.0	.0	.0	.6	.6	.7	1.3	1.5	.0
64.	1.3	.8	.7	.7	.4	.4	.5	.7	.8	.0	.0	.0	.0	.0	.6	.6	.7	1.1	1.5	.0
66.	1.3	.8	.7	.7	.4	.4	.5	.7	.8	.0	.0	.0	.0	.0	.6	.6	.7	1.2	1.5	.0
68.	1.3	.8	.7	.7	.4	.4	.5	.6	.8	.0	.0	.0	.0	.0	.6	.7	.6	1.2	1.3	.0
70.	1.3	.8	.7	.7	.4	.4	.5	.6	.7	.0	.0	.0	.0	.0	.5	.6	.7	1.3	1.2	.0
72.	1.3	.8	.7	.7	.4	.4	.5	.6	.7	.0	.0	.0	.0	.0	.5	.6	.7	1.4	1.2	.0
74.	1.3	.7	.7	.7	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.6	.6	.7	1.3	1.2	.0
76.	1.3	.7	.7	.7	.4	.4	.4	.5	.7	.0	.0	.0	.0	.0	.6	.6	.8	1.3	1.2	.0
78.	1.3	.7	.7	.7	.5	.5	.4	.5	.6	.0	.0	.0	.0	.0	.6	.6	.9	1.2	1.4	.0
80.	1.3	.7	.7	.7	.5	.5	.5	.5	.6	.0	.0	.0	.0	.0	.5	.7	.9	1.2	1.2	.0
82.	1.3	.8	.7	.7	.4	.5	.5	.6	.6	.0	.0	.0	.0	.0	.6	.7	.8	1.2	1.3	.0

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	1.2	.8	.7	.7	.4	.4	.5	.5	.6	.0	.0	.0	.0	.0	.5	.6	.7	1.1	1.3	.0
86.	1.2	.8	.7	.7	.4	.4	.4	.4	.6	.0	.0	.0	.0	.0	.5	.4	.8	1.2	1.1	.0
88.	1.2	.8	.7	.7	.4	.4	.4	.4	.6	.0	.0	.0	.0	.0	.4	.5	.6	1.1	1.1	.0
90.	1.1	.8	.7	.7	.5	.5	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.7	1.1	1.0	.0
92.	1.1	.7	.7	.7	.5	.6	.6	.5	.6	.0	.0	.0	.0	.0	.5	.5	.7	1.0	.9	.0
94.	1.1	.7	.7	.7	.6	.7	.6	.5	.7	.0	.0	.0	.0	.0	.5	.6	.7	1.0	.8	.0
96.	1.1	.7	.7	.7	.4	.6	.7	.5	.6	.0	.0	.0	.0	.0	.5	.6	.7	.9	.9	.0
98.	1.1	.7	.7	.7	.5	.6	.7	.6	.5	.0	.0	.0	.0	.0	.5	.5	.7	.9	1.0	.0
100.	1.1	.7	.7	.7	.6	.6	.7	.7	.5	.0	.0	.0	.0	.0	.4	.5	.6	.8	.9	.0
102.	1.0	.7	.7	.7	.7	.6	.6	.8	.5	.0	.0	.0	.0	.0	.3	.5	.6	.8	.9	.0
104.	.9	.7	.7	.7	.7	.7	.7	.8	.6	.0	.0	.0	.0	.0	.3	.5	.6	.8	.9	.0
106.	.9	.7	.7	.7	.7	.7	.8	.8	.6	.0	.0	.0	.0	.0	.3	.4	.6	.7	.9	.0
108.	.9	.7	.7	.7	.7	.8	.9	.7	.7	.0	.0	.0	.0	.0	.3	.4	.6	.7	.8	.0
110.	.9	.7	.7	.7	.7	.8	.9	.8	.8	.0	.0	.0	.0	.0	.3	.3	.5	.7	.8	.0
112.	.9	.8	.7	.7	.7	.8	.9	.9	.9	.0	.0	.0	.0	.0	.2	.3	.5	.7	.8	.0
114.	.9	.8	.7	.7	.7	.8	1.0	1.0	.9	.0	.0	.0	.0	.0	.2	.3	.5	.6	.8	.0
116.	.9	.8	.8	.7	.7	.8	1.0	1.0	.9	.0	.0	.0	.0	.0	.2	.3	.5	.6	.8	.0
118.	.8	.8	.8	.7	.6	.8	1.0	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.4	.6	.8	.0
120.	.8	.8	.8	.7	.5	.7	1.0	1.1	1.0	.0	.0	.0	.0	.0	.2	.2	.4	.6	.8	.0
122.	.8	.8	.8	.7	.5	.7	1.0	1.2	1.0	.0	.0	.0	.0	.0	.2	.2	.4	.6	.8	.0
124.	.8	.8	.8	.7	.5	.7	1.0	1.2	.9	.0	.0	.0	.0	.0	.2	.2	.3	.6	.8	.0
126.	.8	.8	.8	.8	.5	.7	1.0	1.2	1.2	.0	.0	.0	.0	.0	.2	.2	.3	.6	.8	.0
128.	.8	.8	.8	.8	.5	.6	.9	1.2	1.2	.0	.0	.0	.0	.0	.2	.2	.3	.5	.8	.0
130.	.8	.8	.8	.8	.5	.6	.8	1.2	1.3	.0	.0	.0	.0	.0	.2	.3	.3	.5	.9	.0
132.	.8	.8	.8	.8	.5	.6	.8	1.2	1.3	.0	.0	.0	.0	.0	.2	.3	.3	.5	.8	.0
134.	.8	.8	.8	.8	.5	.6	.8	1.2	1.3	.0	.0	.0	.0	.0	.2	.3	.3	.4	.8	.0
136.	.9	.8	.8	.8	.5	.6	.7	1.2	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.8	.0
138.	.9	.8	.8	.8	.5	.6	.7	1.2	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.8	.0
140.	1.0	.9	.9	.8	.4	.4	.6	1.1	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.8	.0
142.	1.0	1.0	.9	.8	.4	.4	.6	1.0	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.8	.0
144.	1.0	1.0	.9	.8	.4	.4	.5	1.0	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.7	.0
146.	1.0	1.0	.9	.8	.4	.4	.5	.9	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.7	.0
148.	1.0	1.0	.9	.8	.4	.4	.5	.9	1.3	.0	.0	.0	.0	.0	.2	.2	.3	.4	.6	.0
150.	1.0	1.0	.9	.8	.4	.4	.5	.8	1.3	.0	.0	.0	.0	.0	.1	.2	.2	.4	.6	.0
152.	1.0	1.0	.9	.8	.4	.4	.5	.8	1.3	.0	.0	.0	.0	.0	.0	.2	.2	.4	.6	.0
154.	1.1	1.0	.8	.8	.3	.4	.4	.8	1.3	.0	.0	.0	.0	.0	.0	.2	.2	.4	.6	.0
156.	1.1	1.0	.8	.8	.2	.4	.4	.8	1.3	.0	.0	.0	.0	.0	.0	.1	.2	.4	.6	.0
158.	1.1	1.0	.8	.8	.2	.4	.4	.8	1.2	.0	.0	.0	.0	.0	.0	.1	.2	.3	.6	.0
160.	1.1	.9	.8	.7	.2	.3	.4	.7	1.1	.0	.0	.0	.0	.0	.0	.0	.2	.3	.5	.0
162.	1.1	.9	.8	.6	.2	.2	.4	.7	1.1	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
164.	.9	.9	.8	.6	.2	.2	.4	.5	.9	.0	.0	.0	.0	.0	.0	.0	.1	.2	.4	.0
166.	.9	.8	.7	.6	.2	.2	.3	.5	.9	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
168.	.9	.7	.6	.5	.2	.2	.2	.5	.9	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
170.	.8	.7	.6	.4	.2	.2	.2	.5	.9	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
172.	.7	.6	.5	.4	.2	.2	.2	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.1	.2	.0
174.	.7	.5	.4	.4	.2	.2	.2	.4	.7	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.1
176.	.5	.5	.4	.2	.2	.2	.2	.3	.7	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.1
178.	.5	.4	.3	.2	.2	.2	.2	.3	.7	.2	.0	.0	.0	.0	.0	.0	.0	.0	.2	.2
180.	.4	.3	.2	.2	.2	.2	.2	.2	.7	.3	.1	.0	.0	.0	.0	.0	.0	.0	.2	.2
182.	.3	.3	.2	.2	.2	.2	.2	.2	.6	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3
184.	.3	.2	.2	.2	.2	.2	.2	.2	.5	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.2	.2	.2	.0	.2	.2	.2	.2	.5	.4	.2	.0	.0	.0	.0	.0	.0	.0	.0	.3
188.	.2	.2	.0	.0	.2	.2	.2	.2	.5	.5	.2	.1	.0	.0	.0	.0	.0	.0	.0	.4
190.	.1	.1	.0	.0	.2	.2	.2	.2	.5	.6	.3	.1	.0	.0	.0	.0	.0	.0	.0	.4
192.	.1	.0	.0	.0	.2	.2	.2	.2	.5	.7	.3	.1	.0	.0	.0	.0	.0	.0	.0	.5
194.	.0	.0	.0	.0	.2	.2	.2	.2	.5	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.6
196.	.0	.0	.0	.0	.2	.2	.2	.2	.5	.8	.3	.2	.1	.0	.0	.0	.0	.0	.0	.6
198.	.0	.0	.0	.0	.2	.2	.2	.2	.5	.8	.3	.2	.1	.0	.0	.0	.0	.0	.0	.6
200.	.0	.0	.0	.0	.2	.2	.2	.2	.5	.9	.4	.3	.2	.1	.0	.0	.0	.0	.0	.7
202.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.5	.3	.2	.1	.0	.0	.0	.0	.0	.7
204.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.5	.3	.2	.1	.0	.0	.0	.0	.0	.7
206.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.5	.3	.2	.2	.0	.0	.0	.0	.0	.7
208.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.6	.3	.2	.2	.0	.0	.0	.0	.0	.7
210.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.6	.3	.3	.2	.0	.0	.0	.0	.0	.7
212.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.7	.3	.3	.2	.0	.0	.0	.0	.0	.9
214.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.7	.3	.3	.2	.0	.0	.0	.0	.0	.9
216.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.8	.7	.4	.3	.2	.0	.0	.0	.0	.0	.9
218.	.0	.0	.0	.0	.2	.2	.2	.2	.4	.9	.6	.4	.3	.2	.0	.0	.0	.0	.0	.9
220.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.9	.6	.4	.3	.2	.0	.0	.0	.0	.0	.9
222.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.9	.6	.4	.3	.2	.0	.0	.0	.0	.0	.9
224.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.8	.6	.5	.3	.2	.0	.0	.0	.0	.0	.9
226.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.8	.5	.5	.4	.2	.0	.0	.0	.0	.0	.9
228.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.7	.5	.5	.4	.2	.0	.0	.0	.0	.0	1.0
230.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.7	.5	.5	.4	.2	.0	.0	.0	.0	.0	1.0
232.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.7	.5	.5	.4	.2	.0	.0	.0	.0	.0	1.0
234.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.8	.5	.5	.4	.3	.0	.0	.0	.0	.0	1.1
236.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.6	.5	.5	.5	.3	.0	.0	.0	.0	.0	1.1
238.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.6	.6	.5	.5	.3	.0	.0	.0	.0	.0	1.1
240.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.6	.6	.5	.4	.3	.0	.0	.0	.0	.0	1.1
242.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.6	.7	.5	.4	.3	.0	.0	.0	.0	.0	1.1
244.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.6	.5	.4	.4	.3	.0	.0	.0	.0	.0	1.1
246.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.7	.5	.4	.4	.3	.0	.0	.0	.0	.0	1.1
248.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.7	.4	.5	.3	.3	.0	.0	.0	.0	.0	1.1
250.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.7	.5	.5	.3	.3	.0	.0	.0	.0	.0	1.0
252.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.6	.5	.5	.3	.3	.0	.0	.0	.0	.0	1.0
254.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.7	.6	.4	.4	.3	.0	.0	.0	.0	.0	.9
256.	.0	.0	.0	.0	.2	.3	.3	.3	.3	.7	.6	.4	.3	.2	.0	.0	.0	.0	.0	1.0
258.	.0	.0	.0	.0	.2	.3	.3	.3	.3	.7	.6	.5	.2	.2	.0	.0	.0	.0	.1	.9
260.	.0	.0	.0	.0	.2	.2	.3	.3	.3	.7	.6	.5	.3	.2	.0	.0	.0	.0	.1	.9
262.	.0	.0	.0	.0	.2	.2	.2	.3	.3	.7	.6	.4	.3	.3	.0	.0	.1	.1	.2	.9
264.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.7	.6	.3	.3	.2	.1	.1	.1	.1	.2	.9
266.	.0	.0	.0	.0	.2	.2	.2	.2	.2	.7	.5	.3	.3	.2	.1	.1	.1	.1	.2	.9
268.	.0	.0	.0	.0	.1	.1	.2	.2	.2	.7	.6	.3	.3	.3	.1	.1	.1	.1	.3	1.1
270.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.7	.6	.4	.3	.3	.1	.1	.1	.1	.4	1.1
272.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.8	.5	.4	.3	.3	.1	.1	.2	.2	.4	.9
274.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.5	.4	.4	.3	.1	.2	.2	.2	.5	.9
276.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.5	.4	.4	.4	.1	.2	.2	.2	.5	.9
278.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.6	.5	.4	.4	.2	.2	.2	.2	.6	1.0
280.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.6	.5	.4	.4	.2	.2	.2	.2	.6	1.1
282.	.0	.0	.0	.0	.0	.1	.1	.1	.1	.8	.6	.5	.4	.4	.2	.2	.2	.2	.6	1.0
284.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.4	.4	.4	.2	.2	.2	.2	.7	.8
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.4	.4	.2	.2	.2	.2	.7	.8

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.4	.4	.2	.2	.2	.2	.8	.7
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.4	.4	.2	.2	.2	.2	.8	.8
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.6	.4	.3	.2	.2	.2	.2	.8	.7
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.4	.3	.2	.2	.2	.2	.8	.7
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.4	.3	.2	.2	.2	.2	.9	.5
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.4	.3	.2	.2	.2	.2	.9	.5
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.3	.3	.2	.2	.2	.2	.9	.5
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.3	.3	.2	.2	.2	.2	.9	.6
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.6	.5	.3	.3	.2	.2	.2	.2	.9	.6
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.9	.6	.5	.3	.3	.2	.2	.2	.2	.9	.6
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.9	.6	.4	.3	.2	.2	.2	.2	.2	.9	.7
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.9	.5	.4	.3	.2	.2	.2	.2	.2	.9	.6
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.9	.5	.4	.2	.2	.2	.2	.2	.2	.9	.8
314.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.9	.5	.4	.2	.2	.2	.2	.2	.2	.9	.8
316.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.9	.5	.4	.2	.2	.2	.2	.2	.2	.9	.9
318.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.9	.5	.4	.2	.2	.2	.2	.2	.2	.9	.9
320.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.8	.4	.3	.2	.2	.2	.2	.2	.2	.9	.9
322.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.8	.4	.3	.2	.2	.2	.2	.2	.2	.9	.9
324.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.8	.4	.3	.2	.1	.2	.2	.2	.2	.9	.9
326.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.8	.4	.3	.2	.1	.2	.2	.2	.2	.9	.9
328.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.7	.4	.3	.2	.1	.2	.2	.2	.2	.9	.9
330.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.7	.3	.2	.1	.1	.2	.2	.2	.2	.8	.9
332.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.7	.3	.2	.1	.1	.2	.2	.2	.2	.8	.8
334.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.6	.3	.2	.1	.0	.2	.2	.2	.2	.8	.8
336.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.3	.2	.1	.0	.2	.2	.2	.2	.8	.8
338.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.3	.1	.1	.0	.2	.2	.2	.2	.8	.7
340.	.2	.1	.1	.0	.0	.0	.0	.0	.0	.5	.3	.1	.0	.0	.2	.2	.2	.2	.8	.7
342.	.2	.1	.1	.0	.0	.0	.0	.0	.0	.5	.3	.1	.0	.0	.2	.2	.2	.2	.8	.6
344.	.4	.2	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.2	.2	.2	.2	.8	.5
346.	.4	.4	.3	.2	.0	.0	.0	.0	.0	.4	.1	.1	.0	.0	.2	.2	.2	.2	.8	.5
348.	.4	.4	.4	.3	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.2	.2	.2	.2	.8	.5
350.	.5	.5	.5	.4	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.2	.8	.5
352.	.6	.5	.5	.5	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.2	.8	.4
354.	.6	.6	.5	.6	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.2	.8	.3
356.	.8	.7	.7	.7	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.2	.2	.9	.3
358.	1.0	.7	.8	.7	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.2	1.0	.2
360.	1.0	1.0	.9	.8	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.2	1.1	.1
MAX	1.5	1.5	1.4	1.3	.7	.8	1.0	1.2	1.3	.9	.7	.6	.5	.4	.6	.7	.9	1.4	1.8	1.1
DEGR.	16	16	12	10	102	108	114	122	138	200	212	292	236	276	52	68	78	72	32	280

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.0	.0	.0	.0
108.	.0	.0	.0	.0
110.	.0	.0	.0	.0
112.	.0	.0	.0	.0
114.	.0	.0	.0	.0
116.	.0	.0	.0	.0
118.	.0	.0	.0	.0
120.	.0	.0	.0	.0
122.	.0	.0	.0	.0
124.	.0	.0	.0	.0
126.	.0	.0	.0	.0
128.	.0	.0	.0	.0
130.	.0	.0	.0	.0
132.	.0	.0	.0	.0
134.	.0	.0	.0	.0
136.	.0	.0	.0	.0
138.	.0	.0	.0	.0
140.	.0	.0	.0	.0
142.	.0	.0	.0	.0
144.	.0	.0	.0	.0
146.	.0	.0	.0	.0
148.	.0	.0	.0	.0
150.	.0	.0	.0	.0
152.	.0	.0	.0	.0
154.	.0	.0	.0	.0
156.	.0	.0	.0	.0
158.	.0	.0	.0	.0
160.	.0	.0	.0	.0
162.	.0	.0	.0	.0
164.	.0	.0	.0	.0
166.	.0	.0	.0	.0
168.	.0	.0	.0	.0
170.	.0	.0	.0	.0
172.	.0	.0	.0	.0
174.	.0	.0	.0	.0
176.	.0	.0	.0	.0
178.	.0	.0	.0	.0
180.	.0	.0	.0	.0
182.	.1	.0	.0	.0
184.	.1	.0	.0	.0

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.1	.0	.0	.0
188.	.2	.0	.0	.0
190.	.2	.0	.0	.0
192.	.2	.1	.0	.0
194.	.3	.1	.0	.0
196.	.3	.2	.0	.0
198.	.3	.2	.1	.0
200.	.3	.2	.1	.0
202.	.3	.2	.1	.0
204.	.4	.3	.2	.1
206.	.4	.3	.2	.1
208.	.4	.3	.2	.1
210.	.5	.3	.2	.2
212.	.5	.3	.2	.2
214.	.5	.3	.3	.2
216.	.5	.3	.3	.2
218.	.6	.3	.3	.2
220.	.6	.3	.3	.2
222.	.6	.3	.3	.2
224.	.5	.3	.3	.2
226.	.5	.3	.3	.2
228.	.5	.3	.3	.2
230.	.6	.3	.3	.2
232.	.6	.4	.3	.2
234.	.6	.4	.3	.2
236.	.7	.4	.3	.2
238.	.6	.4	.3	.2
240.	.6	.4	.4	.2
242.	.6	.5	.4	.2
244.	.6	.5	.4	.2
246.	.6	.5	.4	.3
248.	.6	.5	.4	.3
250.	.6	.5	.5	.3
252.	.6	.5	.5	.3
254.	.6	.5	.5	.3
256.	.6	.5	.5	.3
258.	.6	.5	.4	.3
260.	.7	.5	.4	.3
262.	.6	.5	.4	.3
264.	.6	.6	.4	.3
266.	.6	.6	.4	.3
268.	.6	.6	.4	.3
270.	.7	.5	.3	.3
272.	.7	.5	.3	.3
274.	.7	.5	.4	.1
276.	.7	.5	.3	.3
278.	.7	.4	.3	.3
280.	.7	.5	.3	.3
282.	.6	.4	.4	.2
284.	.7	.4	.3	.3
286.	.6	.4	.3	.3

JOB: RT 300 AT SITE DRIVE EX PM RUN: RT 300 AT SITE DRIVE EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.4	.3	.3	.3
290.	.4	.3	.3	.3
292.	.4	.4	.4	.4
294.	.4	.4	.4	.4
296.	.5	.4	.4	.4
298.	.5	.4	.4	.4
300.	.5	.5	.4	.4
302.	.5	.5	.4	.3
304.	.6	.5	.4	.3
306.	.6	.5	.4	.3
308.	.6	.5	.4	.3
310.	.6	.5	.4	.3
312.	.6	.5	.3	.3
314.	.6	.5	.3	.3
316.	.6	.5	.3	.3
318.	.6	.5	.3	.2
320.	.6	.5	.3	.2
322.	.6	.4	.3	.2
324.	.5	.4	.2	.2
326.	.5	.4	.2	.2
328.	.5	.4	.2	.1
330.	.5	.4	.2	.1
332.	.4	.3	.2	.1
334.	.4	.3	.2	.1
336.	.4	.2	.1	.1
338.	.4	.2	.1	.0
340.	.4	.2	.1	.0
342.	.3	.1	.1	.0
344.	.3	.1	.0	.0
346.	.3	.1	.0	.0
348.	.2	.1	.0	.0
350.	.1	.1	.0	.0
352.	.1	.0	.0	.0
354.	.1	.0	.0	.0
356.	.1	.0	.0	.0
358.	.1	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.7	.6	.5	.4
DEGR.	236	264	250	292

THE HIGHEST CONCENTRATION OF 2.60 PPM OCCURRED AT RECEPTOR REC15.

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

DATE : 2/16/ 6
TIME : 0:33:27

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 NB 300 TO SITE	18.0	-500.0	18.0	.0	500.	360.	AG	1838.	7.8	.0	48.0		
2. F2 NB 300 PAST SITE	18.0	.0	18.0	500.0	500.	360.	AG	1472.	7.8	.0	48.0		
3. F3 SB 300 TO SITE	-18.0	500.0	-18.0	.0	500.	180.	AG	1011.	7.8	.0	48.0		
4. F4 SB 300 PAST SITE	-18.0	.0	18.0	-500.0	501.	176.	AG	1240.	7.8	.0	48.0		
5. F5 WB SITE TO 300	500.0	24.0	.0	24.0	500.	270.	AG	1.	7.8	.0	48.0		
6. F6 WB SITE PAST 300	.0	12.0	-500.0	12.0	500.	270.	AG	387.	7.8	.0	24.0		
7. F7 EB MALL TO 300	-500.0	-12.0	.0	-12.0	500.	90.	AG	250.	7.8	.0	24.0		
8. F8 EB MALL PAST 300	.0	-12.0	500.0	-12.0	500.	90.	AG	1.	7.8	.0	24.0		
9. Q1 NB 300 TO SITE R	30.0	-24.0	30.0	-24.2	0.	180.	AG	58.	100.0	.0	12.0	.00	.0
10. Q2 NB 300 TO SITE T	18.0	-24.0	18.0	-148.8	125.	180.	AG	116.	100.0	.0	24.0	.33	6.3
11. Q3 NB 300 TO SITE L	6.0	-24.0	6.0	-134.1	110.	180.	AG	103.	100.0	.0	12.0	.49	5.6
12. Q4 SB 300 TO SITE R	-30.0	48.0	-30.0	54.3	6.	360.	AG	103.	100.0	.0	12.0	.03	.3
13. Q5 SB 300 TO SITE T	-18.0	48.0	-18.0	221.2	173.	360.	AG	240.	100.0	.0	24.0	.41	8.8
14. Q6 SB 300 TO SITE L	-6.0	48.0	-6.0	48.3	0.	360.	AG	120.	100.0	.0	12.0	.01	.0
15. Q7 WB SITE TO 300 R	36.0	42.0	36.3	42.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
16. Q8 WB SITE TO 300 T	36.0	30.0	36.3	30.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
17. Q9 WB SITE TO 300 L	36.0	12.0	36.3	12.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
18. Q10 EB MALL 300 LT	-36.0	-6.0	-36.3	-6.0	0.	270.	AG	120.	100.0	.0	12.0	.00	.0
19. Q11 EB MALL TO 300 R	-36.0	-18.0	-141.9	-18.0	106.	270.	AG	120.	100.0	.0	12.0	.84	5.4

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

DATE : 2/16/ 6
TIME : 0:33:27

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 NB 300 TO SITE R	110	31	5.0	1	1538	76.80	1	3
10. Q2 NB 300 TO SITE T	110	31	5.0	1472	3445	76.80	1	3
11. Q3 NB 300 TO SITE L	110	55	5.0	366	1719	76.80	1	3
12. Q4 SB 300 TO SITE R	110	55	5.0	21	1538	76.80	1	3
13. Q5 SB 300 TO SITE T	110	64	5.0	990	3445	76.80	1	3
14. Q6 SB 300 TO SITE L	110	64	5.0	1	274	76.80	1	3
15. Q7 WB SITE TO 300 R	110	64	5.0	1	1538	76.80	1	3
16. Q8 WB SITE TO 300 T	110	64	5.0	1	1810	76.80	1	3
17. Q9 WB SITE TO 300 L	110	64	5.0	1	1919	76.80	1	3
18. Q10 EB MALL 300 LT	110	64	5.0	1	1810	76.80	1	3
19. Q11 EB MALL TO 300 R	110	64	5.0	250	839	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	41.0	303.0	6.0
2. REC 2	41.0	253.0	6.0
3. REC 3	41.0	203.0	6.0
4. REC 4	41.0	153.0	6.0
5. REC 5	41.0	103.0	6.0
6. REC 6	41.0	53.0	6.0
7. REC 7	41.0	-29.0	6.0
8. REC 8	41.0	-79.0	6.0
9. REC 9	41.0	-129.0	6.0
10. REC 10	41.0	-179.0	6.0
11. REC 11	41.0	-229.0	6.0
12. REC 12	41.0	-279.0	6.0
13. REC 13	-41.0	279.0	6.0
14. REC 14	-41.0	229.0	6.0
15. REC 15	-41.0	179.0	6.0
16. REC 16	-41.0	129.0	6.0
17. REC 17	-41.0	79.0	6.0
18. REC 18	-41.0	29.0	6.0
19. REC 19	-41.0	-29.0	6.0
20. REC 20	-41.0	-79.0	6.0
21. REC 21	-41.0	-129.0	6.0
22. REC 22	-41.0	-179.0	6.0
23. REC 23	-41.0	-229.0	6.0
24. REC 24	-41.0	-279.0	6.0
25. REC 25	-291.0	29.0	6.0
26. REC 26	-241.0	29.0	6.0
27. REC 27	-191.0	29.0	6.0
28. REC 28	-141.0	29.0	6.0
29. REC 29	-91.0	29.0	6.0
30. REC 30	91.0	53.0	6.0
31. REC 31	141.0	53.0	6.0
32. REC 32	191.0	53.0	6.0
33. REC 33	241.0	53.0	6.0
34. REC 34	291.0	53.0	6.0

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

DATE : 2/16/ 6
TIME : 0:33:27

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
35. REC 35	-291.0	-29.0	6.0
36. REC 36	-241.0	-29.0	6.0
37. REC 37	-191.0	-29.0	6.0
38. REC 38	-141.0	-29.0	6.0
39. REC 39	-91.0	-29.0	6.0
40. REC 40	91.0	-29.0	6.0
41. REC 41	141.0	-29.0	6.0
42. REC 42	191.0	-29.0	6.0
43. REC 43	241.0	-29.0	6.0
44. REC 44	291.0	-29.0	6.0

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.4	.5	.6	.6	.6	.6	.8	.9	1.0	1.2	1.2	1.1	.4	.4	.5	.7	.9	.9	1.3	.8
2.	.4	.4	.5	.6	.6	.6	.8	.8	.9	1.1	1.0	1.1	.4	.5	.6	.8	.9	1.0	1.5	1.0
4.	.4	.4	.4	.4	.4	.6	.7	.7	.9	.8	.9	.9	.5	.5	.6	.8	1.1	1.2	1.5	1.0
6.	.3	.3	.4	.4	.4	.4	.4	.7	.8	.7	.6	.7	.5	.5	.6	1.0	1.1	1.2	1.5	1.0
8.	.3	.3	.3	.3	.3	.3	.4	.4	.5	.5	.6	.6	.5	.5	.7	1.0	1.2	1.4	1.5	1.0
10.	.2	.3	.3	.3	.3	.3	.3	.4	.4	.5	.5	.4	.5	.6	.8	1.1	1.2	1.4	1.6	1.0
12.	.2	.2	.2	.2	.2	.3	.3	.3	.3	.4	.4	.4	.6	.6	.8	1.1	1.4	1.7	1.6	1.1
14.	.2	.2	.2	.2	.2	.2	.3	.3	.3	.3	.2	.2	.6	.6	.8	1.2	1.4	1.7	1.6	1.0
16.	.1	.2	.2	.2	.2	.2	.2	.2	.3	.2	.2	.2	.6	.6	.9	1.3	1.5	1.6	1.5	1.0
18.	.1	.1	.1	.1	.1	.1	.2	.2	.1	.2	.2	.2	.6	.6	1.0	1.4	1.5	1.6	1.6	1.0
20.	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.6	.6	1.0	1.4	1.5	1.6	1.5	.9
22.	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.6	.7	1.1	1.4	1.5	1.6	1.5	.8
24.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.7	1.1	1.5	1.6	1.6	1.5	.8
26.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.7	1.2	1.5	1.6	1.6	1.3	.8
28.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.7	1.2	1.5	1.6	1.5	1.3	.8
30.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.7	1.2	1.5	1.6	1.5	1.3	.8
32.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.7	1.2	1.5	1.5	1.5	1.1	.8
34.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.4	1.3	1.1	.8
36.	.0	.0	.0	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.4	1.3	1.0	.8
38.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.4	1.3	.9	.8
40.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.4	1.2	.8	.8
42.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.1	.7	.8
44.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.1	.7	.8
46.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.0	.8	.9
48.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.0	.8	.9
50.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	1.0	.8	.9
52.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.8	.9	.8
54.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.8	.8	.8
56.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.8	.8	.8
58.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.7	.7	.9
60.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.7	.6	.9
62.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.7	.6	.9
64.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.7	.7	.9
66.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.5	.7	.9
68.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.5	.7	.9
70.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.5	.7	.9
72.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.5	.6	.9
74.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.0	1.1	1.1	.5	.6	.9
76.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.0	1.1	1.1	.5	.7	.9
78.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.0	1.1	1.1	.4	.7	.9
80.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.4	.8	.9
82.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4	1.1	1.1	1.1	.5	.8	.9

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	
REC41	REC42	REC43	REC44																	
84. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.5	.8	.9
86. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.2	.5	.8	.9
88. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.2	.5	.8	.9
90. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.2	.5	.8	.9
92. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.2	.5	.8	.9
94. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.2	.5	.8	.9
96. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.2	.5	.8	.9
98. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.6	1.1	1.1	1.1	.5	.9	.9
100. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.6	1.1	1.1	1.1	.6	.9	.9
102. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.6	1.1	1.1	1.0	.6	.9	.9
104. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.7	1.1	1.1	1.0	.6	.9	.9
106. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.7	1.1	1.1	1.0	.6	.9	.9
108. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.7	1.1	1.1	1.0	.6	.9	.9
110. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.8	1.1	1.1	1.0	.6	.9	.9
112. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.8	1.1	1.1	1.0	.5	.9	.9
114. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.8	1.1	1.1	1.0	.5	.9	.9
116. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.9	1.1	1.1	1.0	.5	.9	.9
118. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.0	.7	1.0	.9
120. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.1	.7	1.0	.9
122. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.1	.8	1.0	.9
124. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.1	.8	1.0	.9
126. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.1	.8	1.0	.9
128. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.8	1.0	.9
130. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.8	1.1	.9
132. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.6	1.2	1.4	1.3	1.2	.8	1.1	.8
134. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.3	1.4	1.3	1.2	.9	1.1	.9
136. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.3	1.4	1.3	1.2	1.0	1.1	.9
138. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.3	1.4	1.3	1.1	1.0	1.1	.9
140. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.3	1.4	1.3	1.1	1.0	1.1	.9
142. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.7	1.3	1.4	1.4	1.3	1.0	1.0	.9
144. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.8	1.4	1.4	1.4	1.3	1.1	1.0	.9
146. *	.1	.1	.1	.1	.0	.0	.1	.1	.1	.1	.1	.1	.8	1.4	1.4	1.4	1.2	1.1	1.1	1.0
148. *	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.1	.9	1.5	1.5	1.4	1.2	1.2	1.1	1.0
150. *	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.9	1.5	1.5	1.4	1.3	1.2	1.1	.9
152. *	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.0	1.5	1.5	1.5	1.2	1.3	1.1	.8
154. *	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.0	1.7	1.5	1.6	1.4	1.3	1.1	.8
156. *	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.2	1.6	1.6	1.6	1.5	1.4	1.1	.9
158. *	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	1.2	1.6	1.6	1.5	1.4	1.3	1.1	.9
160. *	.1	.1	.1	.1	.1	.2	.2	.2	.2	.2	.1	.1	1.1	1.7	1.8	1.4	1.3	1.2	1.1	.9
162. *	.1	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	.2	1.3	1.7	1.8	1.6	1.3	1.2	1.1	.9
164. *	.2	.2	.3	.2	.2	.2	.2	.2	.2	.2	.2	.2	1.3	1.6	1.7	1.7	1.2	1.2	1.1	.8
166. *	.2	.3	.3	.3	.2	.3	.3	.3	.3	.3	.2	.2	1.3	1.7	1.6	1.6	1.2	1.3	.8	.8
168. *	.3	.3	.3	.3	.3	.3	.3	.3	.3	.4	.4	.4	1.3	1.7	1.6	1.6	1.2	1.2	.8	.7
170. *	.4	.4	.3	.3	.5	.5	.6	.5	.5	.4	.4	.4	1.3	1.5	1.5	1.5	1.2	1.2	.8	.7
172. *	.4	.5	.5	.6	.6	.6	.6	.5	.5	.5	.5	.5	1.2	1.5	1.6	1.3	1.1	1.2	.8	.7
174. *	.6	.5	.5	.6	.6	.7	.7	.6	.6	.6	.5	.5	1.2	1.4	1.4	1.1	1.0	1.1	.7	.6
176. *	.7	.6	.7	.7	.8	.8	.8	.8	.6	.6	.6	.6	1.2	1.4	1.2	1.1	1.0	.9	.6	.5
178. *	.8	.6	.7	.8	.8	.8	.8	.8	.7	.7	.7	.6	1.1	1.1	1.0	.9	.7	.8	.6	.5
180. *	.9	.9	.8	.8	.8	.9	1.0	1.0	.9	.8	.8	.8	1.0	1.0	.9	.9	.7	.8	.5	.4
182. *	.9	1.0	.9	.9	1.1	1.1	1.1	1.0	.9	.9	.8	.8	.9	.9	.8	.8	.6	.7	.4	.3
184. *	1.0	1.0	1.0	1.0	1.1	1.3	1.2	1.1	.9	.9	.9	.8	.8	.8	.6	.6	.6	.6	.4	.3
186. *	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.1	1.0	.9	.9	.9	.7	.7	.6	.6	.5	.6	.3	.2

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188.	1.1	1.2	1.1	1.0	1.1	1.3	1.4	1.1	1.0	1.0	1.0	1.0	.6	.6	.7	.6	.4	.6	.3	.2
190.	1.1	1.1	1.2	1.1	1.1	1.3	1.4	1.2	1.1	1.1	1.1	1.0	.4	.5	.6	.5	.4	.4	.1	.1
192.	1.2	1.1	1.1	1.2	1.1	1.3	1.4	1.3	1.1	1.1	1.1	1.0	.3	.2	.4	.3	.3	.4	.1	.1
194.	1.2	1.2	1.1	1.1	1.1	1.3	1.5	1.3	1.1	1.1	1.1	1.0	.2	.2	.3	.2	.3	.4	.1	.1
196.	1.3	1.2	1.1	1.1	1.2	1.2	1.5	1.3	1.1	1.1	1.1	1.0	.2	.2	.2	.2	.2	.4	.1	.1
198.	1.3	1.3	1.1	.9	1.2	1.2	1.6	1.4	1.1	1.1	1.1	1.0	.2	.2	.2	.2	.2	.4	.1	.0
200.	1.1	1.3	1.2	.9	1.2	1.1	1.6	1.4	1.1	1.0	1.0	1.0	.1	.1	.1	.2	.2	.3	.1	.0
202.	1.1	1.2	1.3	1.0	1.2	1.0	1.5	1.4	1.0	1.0	1.0	1.0	.1	.1	.1	.2	.2	.3	.1	.0
204.	1.1	1.2	1.2	1.0	.8	1.0	1.6	1.4	1.1	1.0	1.0	1.0	.1	.1	.1	.2	.1	.3	.0	.0
206.	1.1	1.1	1.0	1.0	.8	1.1	1.6	1.4	1.1	1.0	1.0	1.0	.1	.1	.1	.1	.1	.3	.0	.0
208.	1.0	1.1	1.1	.9	.8	1.0	1.5	1.4	1.1	1.0	1.0	1.0	.0	.0	.0	.1	.1	.3	.0	.0
210.	1.0	1.1	1.1	1.1	.9	1.0	1.5	1.4	1.1	1.0	1.0	.9	.0	.0	.0	.1	.1	.3	.0	.0
212.	1.0	1.1	1.1	1.1	.9	1.0	1.4	1.4	1.0	.9	.9	.9	.0	.0	.0	.1	.1	.3	.0	.0
214.	.9	1.1	1.1	1.1	1.0	.9	1.4	1.3	1.0	.9	.9	.9	.0	.0	.0	.0	.1	.3	.0	.0
216.	.9	1.1	1.1	1.1	.9	.8	1.4	1.3	1.0	.9	.9	.9	.0	.0	.0	.0	.1	.3	.0	.0
218.	.9	1.1	1.1	1.1	.9	.7	1.4	1.3	1.0	.9	.9	.9	.0	.0	.0	.0	.1	.3	.0	.0
220.	.9	1.1	1.1	1.2	.9	.7	1.4	1.3	1.0	.9	.9	.9	.0	.0	.0	.0	.1	.3	.0	.0
222.	.8	1.1	1.1	1.2	.9	.8	1.4	1.3	1.0	.9	.9	.9	.0	.0	.0	.0	.1	.3	.0	.0
224.	.7	1.0	1.0	1.0	.9	.8	1.3	1.4	1.0	.9	.9	.9	.0	.0	.0	.0	.2	.3	.0	.0
226.	.7	1.0	1.0	1.0	.9	.8	1.3	1.3	.9	.8	.8	.8	.0	.0	.0	.0	.2	.3	.0	.0
228.	.7	.9	1.0	1.0	.9	.8	1.3	1.3	.9	.7	.8	.8	.0	.0	.0	.0	.2	.3	.0	.0
230.	.7	.9	1.0	1.0	.9	.7	1.3	1.3	.9	.7	.8	.8	.0	.0	.0	.0	.1	.3	.0	.0
232.	.7	.9	1.0	1.0	1.0	.7	1.3	1.2	.9	.7	.8	.8	.0	.0	.0	.0	.1	.3	.0	.0
234.	.6	.9	1.0	1.0	1.0	.8	1.3	1.2	.9	.7	.8	.8	.0	.0	.0	.0	.1	.3	.0	.0
236.	.6	.9	1.0	1.0	1.0	.8	1.2	1.2	.9	.7	.8	.8	.0	.0	.0	.0	.1	.3	.0	.0
238.	.6	.8	1.0	1.0	1.0	.7	1.2	1.2	.9	.7	.7	.8	.0	.0	.0	.0	.1	.2	.0	.0
240.	.6	.8	1.0	1.0	.9	.7	1.2	1.2	.9	.7	.7	.8	.0	.0	.0	.0	.1	.3	.0	.0
242.	.6	.8	1.0	1.0	.9	.7	1.2	1.2	1.0	.7	.7	.8	.0	.0	.0	.0	.1	.3	.0	.0
244.	.6	.8	1.0	1.0	1.0	.7	1.2	1.1	.9	.6	.6	.6	.0	.0	.0	.0	.1	.3	.0	.0
246.	.6	.8	1.0	1.0	1.0	.6	1.1	1.1	.9	.6	.6	.6	.0	.0	.0	.0	.1	.3	.0	.0
248.	.5	.6	.9	.9	.9	.6	1.1	1.1	.9	.6	.6	.6	.0	.0	.0	.0	.1	.4	.0	.0
250.	.6	.7	.9	.9	.9	.7	1.1	1.1	.9	.6	.6	.6	.0	.0	.0	.0	.1	.4	.0	.0
252.	.5	.6	.9	.9	.9	.8	1.1	1.1	.9	.6	.6	.6	.0	.0	.0	.0	.1	.4	.1	.0
254.	.5	.6	.9	.9	.9	.8	1.1	1.1	1.0	.6	.6	.6	.0	.0	.0	.0	.1	.4	.1	.0
256.	.5	.6	.9	.9	.9	.8	1.2	1.1	1.0	.6	.6	.6	.0	.0	.0	.0	.0	.4	.1	.0
258.	.6	.7	1.0	1.0	1.0	.8	1.2	1.1	1.0	.6	.6	.6	.0	.0	.0	.0	.0	.2	.1	.0
260.	.6	.6	1.0	1.0	1.0	.8	1.3	1.1	1.0	.6	.6	.6	.0	.0	.0	.0	.0	.2	.1	.0
262.	.6	.6	1.0	1.0	1.0	.9	1.2	1.2	1.1	.7	.7	.8	.0	.0	.0	.0	.0	.2	.2	.0
264.	.6	.6	1.0	1.0	1.0	.9	1.2	1.2	1.1	.7	.7	.8	.0	.0	.0	.0	.0	.1	.3	.0
266.	.6	.6	1.0	1.0	1.0	.9	1.3	1.2	1.1	.7	.7	.8	.0	.0	.0	.0	.0	.1	.3	.0
268.	.6	.6	1.0	1.0	1.0	.9	1.3	1.2	1.1	.7	.7	.8	.0	.0	.0	.0	.0	.1	.4	.0
270.	.6	.6	.9	1.0	1.0	.8	1.2	1.2	1.1	.7	.7	.8	.0	.0	.0	.0	.0	.1	.4	.0
272.	.6	.6	.9	1.0	1.0	.9	1.3	1.2	1.1	.7	.7	.7	.0	.0	.0	.0	.0	.1	.4	.0
274.	.6	.6	.9	1.0	1.0	.9	1.3	1.2	1.1	.7	.7	.7	.0	.0	.0	.0	.0	.1	.6	.0
276.	.6	.6	.9	1.0	1.0	.9	1.3	1.2	1.1	.7	.7	.7	.0	.0	.0	.0	.0	.1	.6	.0
278.	.6	.6	.9	1.0	1.0	.9	1.3	1.2	1.1	.7	.7	.7	.0	.0	.0	.0	.0	.1	.6	.0
280.	.6	.6	.9	1.0	1.0	.9	1.3	1.2	1.1	.6	.6	.6	.0	.0	.0	.0	.0	.1	.6	.0
282.	.6	.6	.8	1.0	1.0	.9	1.3	1.2	1.1	.6	.6	.6	.0	.0	.0	.0	.0	.0	.7	.0
284.	.5	.5	.7	.9	.9	.8	1.2	1.2	1.1	.6	.6	.6	.0	.0	.0	.0	.0	.0	.7	.0
286.	.5	.5	.7	.9	.9	.9	1.2	1.2	1.1	.6	.6	.6	.0	.0	.0	.0	.0	.0	.7	.0
288.	.5	.5	.7	.9	.9	.9	1.0	1.2	1.1	.6	.6	.6	.0	.0	.0	.0	.0	.0	.7	.0
290.	.5	.6	.8	1.0	1.0	1.0	1.0	1.2	1.1	.6	.6	.7	.0	.0	.0	.0	.0	.0	.7	.0

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.5	.5	.6	.9	.9	.9	.9	1.2	1.1	.6	.6	.7	.0	.0	.0	.0	.0	.0	.7	.0
294. *	.6	.6	.7	1.0	1.0	1.0	.9	1.2	1.1	.6	.6	.7	.0	.0	.0	.0	.0	.0	.7	.1
296. *	.6	.6	.7	1.0	1.0	1.0	.8	1.2	1.1	.6	.7	.7	.0	.0	.0	.0	.0	.0	.7	.1
298. *	.6	.6	.7	1.0	1.0	1.0	.9	1.2	1.2	.7	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
300. *	.6	.6	.7	1.0	1.0	1.0	.9	1.3	1.3	.7	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
302. *	.6	.6	.7	1.0	1.0	1.0	.8	1.3	1.3	.7	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
304. *	.6	.6	.7	.9	1.0	1.0	.8	1.3	1.3	.8	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
306. *	.6	.6	.6	.9	1.0	1.0	.9	1.3	1.4	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
308. *	.6	.6	.6	.9	1.0	1.0	.8	1.4	1.4	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
310. *	.6	.6	.6	.9	1.0	1.0	.8	1.4	1.4	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
312. *	.6	.6	.6	.9	1.0	1.0	.7	1.4	1.4	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
314. *	.6	.6	.6	.9	1.0	1.0	.8	1.4	1.4	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.1
316. *	.6	.6	.6	.9	1.0	1.0	.8	1.4	1.4	1.1	.9	.9	.0	.0	.0	.0	.0	.0	.6	.1
318. *	.7	.7	.7	.9	1.1	1.1	1.0	1.2	1.5	1.2	.9	.9	.0	.0	.0	.0	.0	.0	.6	.1
320. *	.7	.7	.7	.9	1.1	1.1	.9	1.4	1.5	1.3	.9	.9	.0	.0	.0	.0	.0	.0	.6	.1
322. *	.7	.7	.7	.9	1.1	1.1	.9	1.4	1.5	1.3	.9	.9	.0	.0	.0	.0	.0	.0	.6	.1
324. *	.7	.7	.7	.9	1.1	1.1	.9	1.4	1.5	1.3	.9	.9	.0	.0	.0	.0	.0	.0	.6	.1
326. *	.7	.7	.7	.9	1.0	1.1	1.1	1.4	1.4	1.3	.9	.9	.0	.0	.0	.0	.0	.0	.6	.1
328. *	.7	.7	.7	.8	1.0	1.1	1.1	1.4	1.6	1.3	1.0	.9	.0	.0	.0	.0	.0	.0	.6	.1
330. *	.7	.7	.7	.8	1.0	1.1	1.1	1.5	1.6	1.3	1.1	1.0	.0	.0	.0	.0	.0	.0	.6	.1
332. *	.7	.7	.7	.8	1.0	1.1	1.1	1.5	1.7	1.5	1.2	1.0	.0	.0	.0	.0	.0	.0	.6	.1
334. *	.7	.7	.8	.9	1.0	1.2	1.1	1.5	1.7	1.6	1.2	1.0	.1	.1	.1	.1	.1	.1	.6	.1
336. *	.7	.8	.8	.9	1.0	1.1	1.2	1.6	1.7	1.7	1.3	1.0	.1	.1	.1	.1	.1	.1	.6	.1
338. *	.7	.8	.8	.8	1.0	1.1	1.2	1.5	1.5	1.7	1.4	1.1	.1	.1	.1	.1	.1	.1	.6	.1
340. *	.7	.8	.8	.8	1.0	1.1	1.2	1.3	1.6	1.7	1.5	1.2	.1	.1	.1	.1	.1	.1	.7	.1
342. *	.7	.8	.8	.8	.9	1.1	1.3	1.3	1.5	1.7	1.4	1.6	.1	.1	.1	.1	.1	.2	.8	.1
344. *	.7	.7	.8	.8	.9	1.1	1.3	1.4	1.6	1.6	1.5	1.6	.1	.1	.1	.1	.2	.2	.8	.3
346. *	.7	.7	.7	.8	.9	1.1	1.2	1.4	1.6	1.6	1.5	1.6	.1	.1	.1	.1	.2	.2	.8	.4
348. *	.7	.7	.7	.7	1.0	1.1	1.2	1.3	1.6	1.5	1.5	1.5	.1	.2	.2	.3	.3	.3	.8	.4
350. *	.7	.7	.7	.7	.8	1.0	1.1	1.3	1.6	1.6	1.5	1.5	.2	.2	.2	.3	.3	.4	1.1	.4
352. *	.6	.7	.7	.7	.7	.9	1.1	1.2	1.4	1.6	1.4	1.4	.2	.2	.2	.3	.4	.4	1.2	.5
354. *	.6	.7	.7	.7	.7	.8	1.0	1.1	1.3	1.4	1.4	1.4	.2	.2	.3	.4	.6	.7	1.2	.6
356. *	.5	.6	.7	.7	.7	.8	.9	1.1	1.1	1.4	1.4	1.3	.3	.3	.4	.6	.7	.7	1.2	.7
358. *	.5	.6	.6	.7	.7	.8	.8	1.0	1.1	1.4	1.2	1.3	.3	.4	.4	.6	.7	.8	1.3	.7
360. *	.4	.5	.6	.6	.6	.6	.8	.9	1.0	1.2	1.2	1.1	.4	.4	.5	.7	.9	.9	1.3	.8
MAX *	1.3	1.3	1.3	1.2	1.2	1.3	1.6	1.6	1.7	1.7	1.5	1.6	1.3	1.7	1.8	1.7	1.6	1.7	1.6	1.1
DEGR. *	196	198	202	192	196	184	198	336	332	336	340	342	162	154	160	164	24	12	10	12

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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360. *																								
MAX *																								
DEGR. *																								

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.7	.5	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.4	.7	.1
2.	.9	.6	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.4	.9	.1
4.	.8	.7	.7	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.2	.2	.2	.4	.9	.1
6.	.8	.7	.8	.9	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.2	.2	.2	.5	.9	.0
8.	1.0	.9	1.0	1.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.2	.2	.2	.5	.9	.0
10.	1.0	1.0	1.0	1.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.2	.2	.2	.6	1.0	.0
12.	.9	1.0	1.0	1.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.2	.2	.2	.7	1.0	.0
14.	.9	1.1	1.0	1.1	.0	.0	.0	.2	.3	.0	.0	.0	.0	.0	.2	.2	.2	.8	1.1	.0
16.	.9	1.1	1.0	1.0	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.2	.2	.2	.8	1.1	.0
18.	1.0	1.0	1.0	.9	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.2	.2	.3	.8	1.3	.0
20.	1.1	1.0	.9	.9	.0	.0	.1	.2	.6	.0	.0	.0	.0	.0	.2	.2	.4	.8	1.3	.0
22.	1.1	1.0	.9	.8	.0	.0	.2	.3	.6	.0	.0	.0	.0	.0	.2	.2	.4	.8	1.3	.0
24.	1.0	.9	.9	.7	.0	.0	.2	.3	.7	.0	.0	.0	.0	.0	.2	.2	.4	.9	1.3	.0
26.	.8	1.0	.8	.7	.0	.0	.2	.3	.7	.0	.0	.0	.0	.0	.2	.4	.5	1.0	1.3	.0
28.	.8	1.0	.8	.7	.0	.1	.2	.3	.7	.0	.0	.0	.0	.0	.2	.4	.5	1.0	1.3	.0
30.	.8	1.0	.8	.7	.0	.2	.2	.3	.7	.0	.0	.0	.0	.0	.2	.4	.5	1.0	1.3	.0
32.	.9	.9	.8	.7	.0	.2	.2	.3	.7	.0	.0	.0	.0	.0	.3	.4	.5	1.0	1.3	.0
34.	.9	.9	.7	.6	.0	.2	.3	.4	.7	.0	.0	.0	.0	.0	.4	.4	.5	1.0	1.3	.0
36.	1.0	.9	.7	.6	.1	.2	.3	.4	.8	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.3	.0
38.	.9	.9	.7	.6	.2	.2	.3	.4	.8	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.2	.0
40.	1.0	.9	.7	.6	.2	.2	.3	.4	.8	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.2	.0
42.	1.0	.9	.7	.6	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.1	.0
44.	1.0	.9	.7	.6	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.1	.0
46.	1.0	.9	.7	.6	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.0
48.	1.0	.9	.6	.6	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.0
50.	1.0	.9	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.0
52.	1.0	.8	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.0
54.	1.0	.7	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.0
56.	1.0	.7	.6	.5	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.0	.0
58.	1.0	.7	.6	.5	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.0	.0
60.	1.0	.7	.6	.5	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.0	.0
62.	1.0	.7	.5	.5	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.0	.9	.0
64.	.9	.7	.5	.5	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.0	.9	.0
66.	.9	.7	.5	.5	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.0	.0
68.	.9	.7	.5	.5	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	.5	.5	.6	1.0	.9	.0
70.	.9	.7	.5	.5	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	.4	.6	.6	.9	.9	.0
72.	.9	.6	.5	.5	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	.4	.6	.7	.8	.9	.0
74.	.9	.6	.5	.5	.3	.3	.3	.4	.5	.0	.0	.0	.0	.0	.4	.5	.7	1.0	.9	.0
76.	.9	.6	.5	.5	.3	.3	.3	.4	.5	.0	.0	.0	.0	.0	.4	.5	.5	1.0	.8	.0
78.	.9	.6	.5	.5	.3	.3	.3	.3	.4	.0	.0	.0	.0	.0	.5	.4	.4	.9	.8	.0
80.	.9	.6	.5	.5	.3	.3	.3	.3	.4	.0	.0	.0	.0	.0	.3	.4	.5	.9	.7	.0
82.	.9	.6	.5	.5	.4	.4	.3	.3	.4	.0	.0	.0	.0	.0	.3	.2	.5	.8	.6	.0

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.9	.6	.6	.5	.3	.4	.4	.4	.3	.0	.0	.0	.0	.0	.2	.3	.5	.7	.7	.0
86.	.9	.6	.6	.5	.3	.4	.4	.4	.3	.0	.0	.0	.0	.0	.3	.3	.5	.7	.7	.0
88.	.9	.6	.6	.5	.3	.4	.4	.4	.4	.0	.0	.0	.0	.0	.3	.4	.5	.6	.8	.0
90.	.9	.6	.5	.5	.3	.3	.4	.4	.4	.0	.0	.0	.0	.0	.3	.4	.5	.7	.8	.0
92.	.9	.6	.5	.5	.1	.2	.4	.4	.3	.0	.0	.0	.0	.0	.4	.4	.5	.6	.8	.0
94.	.9	.6	.5	.5	.2	.3	.3	.3	.3	.0	.0	.0	.0	.0	.4	.3	.5	.5	.7	.0
96.	.8	.6	.5	.5	.2	.3	.4	.4	.4	.0	.0	.0	.0	.0	.3	.3	.4	.6	.7	.0
98.	.8	.6	.5	.5	.3	.3	.3	.4	.4	.0	.0	.0	.0	.0	.2	.4	.4	.6	.7	.0
100.	.8	.6	.5	.5	.3	.3	.3	.4	.4	.0	.0	.0	.0	.0	.2	.4	.4	.5	.7	.0
102.	.8	.6	.5	.5	.4	.3	.4	.5	.4	.0	.0	.0	.0	.0	.2	.4	.4	.5	.7	.0
104.	.7	.6	.5	.5	.5	.5	.4	.4	.5	.0	.0	.0	.0	.0	.2	.3	.4	.5	.7	.0
106.	.7	.6	.5	.5	.5	.5	.4	.4	.5	.0	.0	.0	.0	.0	.2	.3	.4	.5	.6	.0
108.	.7	.6	.5	.5	.5	.5	.4	.4	.5	.0	.0	.0	.0	.0	.2	.2	.3	.5	.6	.0
110.	.7	.6	.5	.5	.5	.4	.5	.5	.5	.0	.0	.0	.0	.0	.2	.2	.3	.4	.6	.0
112.	.7	.6	.6	.5	.4	.4	.5	.5	.5	.0	.0	.0	.0	.0	.2	.2	.3	.5	.6	.0
114.	.7	.6	.6	.5	.3	.4	.5	.5	.5	.0	.0	.0	.0	.0	.2	.2	.3	.5	.6	.0
116.	.7	.6	.6	.6	.3	.4	.5	.5	.6	.0	.0	.0	.0	.0	.2	.2	.3	.5	.6	.0
118.	.7	.6	.6	.6	.3	.4	.5	.6	.6	.0	.0	.0	.0	.0	.2	.2	.2	.5	.6	.0
120.	.6	.6	.6	.6	.3	.4	.5	.6	.7	.0	.0	.0	.0	.0	.2	.2	.2	.5	.6	.0
122.	.6	.6	.6	.6	.3	.4	.5	.8	.7	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
124.	.6	.6	.6	.6	.3	.4	.5	.8	.7	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
126.	.6	.6	.6	.6	.3	.3	.5	.8	.7	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
128.	.6	.6	.6	.6	.3	.3	.5	.8	.8	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
130.	.6	.6	.6	.6	.3	.3	.4	.8	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
132.	.6	.6	.6	.6	.3	.3	.4	.8	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
134.	.6	.6	.6	.6	.3	.3	.4	.7	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
136.	.6	.6	.6	.6	.3	.3	.4	.7	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
138.	.6	.6	.6	.6	.3	.3	.4	.7	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
140.	.7	.6	.6	.6	.3	.3	.4	.7	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
142.	.7	.6	.6	.6	.3	.3	.4	.6	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
144.	.7	.6	.6	.6	.3	.3	.3	.6	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.4	.0
146.	.7	.7	.6	.6	.3	.3	.3	.6	.9	.0	.0	.0	.0	.0	.1	.2	.2	.3	.4	.0
148.	.8	.7	.6	.6	.2	.3	.3	.6	.9	.0	.0	.0	.0	.0	.1	.2	.2	.3	.4	.0
150.	.8	.8	.6	.6	.2	.3	.3	.6	.9	.0	.0	.0	.0	.0	.0	.2	.2	.3	.4	.0
152.	.8	.8	.6	.6	.1	.3	.3	.6	.9	.0	.0	.0	.0	.0	.0	.1	.2	.3	.4	.0
154.	.8	.7	.6	.6	.1	.3	.3	.6	.8	.0	.0	.0	.0	.0	.0	.1	.2	.2	.4	.0
156.	.8	.7	.6	.6	.1	.2	.3	.5	.7	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
158.	.8	.7	.6	.6	.1	.1	.3	.5	.7	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
160.	.7	.7	.6	.6	.1	.1	.3	.5	.7	.0	.0	.0	.0	.0	.0	.0	.1	.2	.4	.0
162.	.7	.7	.6	.5	.1	.1	.3	.4	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
164.	.7	.6	.6	.4	.1	.1	.2	.4	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
166.	.7	.6	.6	.4	.1	.1	.1	.4	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
168.	.7	.6	.4	.4	.1	.1	.1	.4	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.2	.0
170.	.6	.5	.4	.4	.1	.1	.1	.4	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
172.	.5	.4	.4	.2	.1	.1	.1	.2	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
174.	.5	.4	.4	.2	.1	.1	.1	.2	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
176.	.4	.4	.2	.2	.1	.1	.1	.2	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.1
178.	.4	.3	.2	.2	.1	.1	.1	.2	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.1
180.	.3	.2	.2	.2	.1	.1	.1	.2	.4	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1
182.	.3	.2	.2	.2	.1	.1	.1	.2	.3	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2
184.	.2	.2	.2	.0	.1	.1	.1	.2	.3	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.2	.2	.0	.0	.1	.1	.1	.2	.3	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3
188.	.1	.1	.0	.0	.1	.1	.1	.2	.3	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3
190.	.1	.0	.0	.0	.1	.1	.1	.1	.3	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.3
192.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.5	.2	.1	.0	.0	.0	.0	.0	.0	.0	.3
194.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.5	.2	.1	.0	.0	.0	.0	.0	.0	.0	.4
196.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.5	.3	.2	.0	.0	.0	.0	.0	.0	.0	.4
198.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.5	.3	.2	.1	.0	.0	.0	.0	.0	.0	.4
200.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.5	.3	.2	.1	.0	.0	.0	.0	.0	.0	.4
202.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.6
204.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.7	.3	.2	.2	.1	.0	.0	.0	.0	.0	.6
206.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.7	.3	.2	.2	.1	.0	.0	.0	.0	.0	.6
208.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.7	.4	.2	.2	.1	.0	.0	.0	.0	.0	.6
210.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.7	.4	.3	.2	.1	.0	.0	.0	.0	.0	.6
212.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.6	.4	.3	.2	.2	.0	.0	.0	.0	.0	.6
214.	.0	.0	.0	.0	.1	.1	.1	.1	.3	.6	.4	.3	.2	.2	.0	.0	.0	.0	.0	.6
216.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.6	.4	.3	.2	.2	.0	.0	.0	.0	.0	.7
218.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.5	.4	.3	.2	.2	.0	.0	.0	.0	.0	.7
220.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.5	.5	.4	.2	.2	.0	.0	.0	.0	.0	.6
222.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.6	.5	.4	.2	.2	.0	.0	.0	.0	.0	.6
224.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.6	.5	.4	.2	.2	.0	.0	.0	.0	.0	.7
226.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.6	.5	.4	.2	.2	.0	.0	.0	.0	.0	.7
228.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.6	.5	.4	.2	.2	.0	.0	.0	.0	.0	.7
230.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.5	.5	.3	.2	.2	.0	.0	.0	.0	.0	.7
232.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.3	.5	.3	.3	.2	.0	.0	.0	.0	.0	.7
234.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.3	.5	.3	.3	.2	.0	.0	.0	.0	.0	.7
236.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.3	.3	.3	.3	.2	.0	.0	.0	.0	.0	.7
238.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.4	.3	.3	.3	.2	.0	.0	.0	.0	.0	.7
240.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.4	.3	.3	.3	.2	.0	.0	.0	.0	.0	.7
242.	.0	.0	.0	.0	.1	.1	.1	.2	.2	.6	.3	.3	.3	.2	.0	.0	.0	.0	.0	.7
244.	.0	.0	.0	.0	.1	.1	.1	.2	.2	.6	.3	.3	.3	.2	.0	.0	.0	.0	.0	.7
246.	.0	.0	.0	.0	.1	.1	.1	.2	.2	.6	.3	.2	.2	.2	.0	.0	.0	.0	.0	.7
248.	.0	.0	.0	.0	.1	.1	.2	.3	.3	.4	.3	.2	.2	.2	.0	.0	.0	.0	.0	.7
250.	.0	.0	.0	.0	.1	.2	.2	.3	.3	.4	.4	.2	.2	.2	.0	.0	.0	.0	.0	.6
252.	.0	.0	.0	.0	.2	.2	.2	.3	.3	.5	.3	.2	.1	.1	.0	.0	.0	.0	.0	.6
254.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.5	.3	.2	.1	.1	.0	.0	.0	.0	.0	.6
256.	.0	.0	.0	.0	.1	.2	.2	.2	.2	.6	.3	.2	.1	.1	.0	.0	.0	.0	.0	.6
258.	.0	.0	.0	.0	.1	.2	.2	.2	.2	.6	.2	.1	.2	.1	.0	.0	.0	.0	.1	.6
260.	.0	.0	.0	.0	.1	.1	.2	.2	.2	.5	.3	.1	.1	.0	.0	.0	.0	.0	.1	.6
262.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.5	.3	.2	.1	.0	.0	.0	.0	.0	.1	.7
264.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.3	.3	.2	.1	.0	.0	.0	.0	.2	.6
266.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.3	.3	.2	.2	.0	.1	.1	.1	.2	.6
268.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.4	.3	.3	.2	.2	.1	.1	.1	.1	.3	.6
270.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.3	.3	.2	.2	.1	.1	.1	.1	.3	.6
272.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.3	.3	.3	.2	.1	.1	.1	.1	.3	.6
274.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.3	.3	.3	.2	.1	.1	.1	.1	.4	.6
276.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.3	.3	.3	.2	.1	.1	.1	.2	.5	.6
278.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.5	.4	.3	.3	.2	.1	.1	.2	.2	.5	.6
280.	.0	.0	.0	.0	.0	.0	.1	.1	.1	.5	.4	.3	.3	.2	.1	.2	.2	.2	.5	.6
282.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.3	.3	.3	.2	.2	.2	.2	.5	.6
284.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.7
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.7

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.6
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.3
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.2	.2	.2	.2	.6	.3
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.2	.2	.2	.2	.6	.4
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.2	.2	.2	.2	.7	.4
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.2	.2	.2	.2	.7	.4
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.2	.2	.2	.2	.7	.4
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.2	.2	.2	.2	.7	.4
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.2	.2	.2	.2	.2	.7	.5
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.2	.2	.2	.2	.2	.7	.5
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.2	.2	.2	.2	.2	.7	.5
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.2	.2	.2	.2	.2	.2	.7	.5
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.2	.2	.2	.2	.6	.5
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.3	.2	.1	.2	.2	.2	.2	.6	.5
316.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.3	.2	.1	.2	.2	.2	.2	.6	.5
318.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	.5
320.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	.5
322.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	.5
324.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.2	.2	.2	.2	.6	.5
326.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.2	.2	.2	.2	.6	.5
328.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.3	.2	.1	.1	.2	.2	.2	.2	.6	.5
330.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.3	.2	.1	.0	.2	.2	.2	.2	.6	.5
332.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.3	.2	.1	.0	.2	.2	.2	.2	.6	.6
334.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.3	.1	.1	.0	.2	.2	.2	.3	.6	.6
336.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.2	.1	.1	.0	.2	.2	.2	.3	.6	.6
338.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.2	.2	.2	.3	.6	.6
340.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.2	.2	.2	.3	.6	.4
342.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.3	.2	.1	.0	.0	.2	.2	.2	.3	.6	.4
344.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.3	.1	.1	.0	.0	.2	.2	.2	.3	.6	.4
346.	.3	.1	.1	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.3	.6	.4
348.	.4	.4	.2	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.3	.6	.4
350.	.4	.4	.4	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.3	.6	.3
352.	.5	.5	.4	.3	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.4	.6	.3
354.	.5	.5	.4	.4	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.2	.4	.6	.3
356.	.5	.5	.4	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.2	.4	.6	.1
358.	.7	.4	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.2	.4	.7	.1
360.	.7	.5	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.4	.7	.1
MAX	1.1	1.1	1.0	1.1	.5	.5	.5	.8	.9	.7	.5	.4	.3	.3	.5	.6	.7	1.1	1.3	.7
DEGR.	20	14	8	14	104	104	110	122	144	202	220	220	232	282	42	70	72	46	18	216

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.0	.0	.0	.0
108.	.0	.0	.0	.0
110.	.0	.0	.0	.0
112.	.0	.0	.0	.0
114.	.0	.0	.0	.0
116.	.0	.0	.0	.0
118.	.0	.0	.0	.0
120.	.0	.0	.0	.0
122.	.0	.0	.0	.0
124.	.0	.0	.0	.0
126.	.0	.0	.0	.0
128.	.0	.0	.0	.0
130.	.0	.0	.0	.0
132.	.0	.0	.0	.0
134.	.0	.0	.0	.0
136.	.0	.0	.0	.0
138.	.0	.0	.0	.0
140.	.0	.0	.0	.0
142.	.0	.0	.0	.0
144.	.0	.0	.0	.0
146.	.0	.0	.0	.0
148.	.0	.0	.0	.0
150.	.0	.0	.0	.0
152.	.0	.0	.0	.0
154.	.0	.0	.0	.0
156.	.0	.0	.0	.0
158.	.0	.0	.0	.0
160.	.0	.0	.0	.0
162.	.0	.0	.0	.0
164.	.0	.0	.0	.0
166.	.0	.0	.0	.0
168.	.0	.0	.0	.0
170.	.0	.0	.0	.0
172.	.0	.0	.0	.0
174.	.0	.0	.0	.0
176.	.0	.0	.0	.0
178.	.0	.0	.0	.0
180.	.0	.0	.0	.0
182.	.0	.0	.0	.0
184.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.1	.0	.0	.0
188.	.1	.0	.0	.0
190.	.1	.0	.0	.0
192.	.2	.0	.0	.0
194.	.2	.1	.0	.0
196.	.2	.1	.0	.0
198.	.3	.1	.0	.0
200.	.3	.2	.1	.0
202.	.3	.2	.1	.0
204.	.3	.2	.1	.0
206.	.3	.2	.1	.0
208.	.3	.2	.2	.1
210.	.3	.2	.2	.1
212.	.3	.2	.2	.1
214.	.3	.3	.2	.1
216.	.3	.3	.2	.2
218.	.3	.3	.2	.2
220.	.3	.3	.2	.2
222.	.4	.3	.2	.2
224.	.4	.3	.2	.2
226.	.4	.3	.2	.2
228.	.4	.3	.2	.2
230.	.4	.2	.2	.2
232.	.4	.2	.2	.2
234.	.4	.2	.2	.2
236.	.5	.3	.2	.2
238.	.5	.3	.2	.2
240.	.5	.3	.2	.2
242.	.5	.3	.2	.2
244.	.5	.3	.2	.2
246.	.5	.3	.3	.2
248.	.5	.3	.3	.2
250.	.5	.3	.3	.2
252.	.5	.4	.3	.2
254.	.5	.4	.3	.2
256.	.5	.4	.3	.2
258.	.5	.4	.3	.2
260.	.5	.3	.3	.2
262.	.5	.3	.3	.2
264.	.5	.3	.3	.2
266.	.5	.3	.3	.2
268.	.5	.3	.2	.1
270.	.5	.3	.2	.1
272.	.4	.2	.1	.1
274.	.4	.2	.1	.1
276.	.3	.1	.1	.1
278.	.4	.2	.1	.0
280.	.3	.2	.1	.1
282.	.2	.2	.2	.2
284.	.2	.3	.2	.2
286.	.3	.2	.2	.2

JOB: RT 300 AT SITE DRIVE NB PM RUN: RT 300 AT SITE DRIVE NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.4	.3	.2	.2
290.	.4	.3	.3	.2
292.	.3	.3	.3	.2
294.	.3	.3	.3	.3
296.	.3	.3	.3	.3
298.	.3	.3	.3	.3
300.	.3	.3	.3	.3
302.	.3	.3	.3	.3
304.	.4	.3	.3	.3
306.	.4	.3	.3	.3
308.	.4	.3	.3	.3
310.	.5	.3	.3	.3
312.	.5	.3	.3	.3
314.	.5	.3	.3	.2
316.	.5	.3	.3	.2
318.	.5	.3	.3	.2
320.	.5	.3	.3	.1
322.	.5	.3	.2	.1
324.	.4	.3	.2	.1
326.	.4	.3	.2	.1
328.	.4	.3	.2	.1
330.	.4	.2	.1	.1
332.	.4	.2	.1	.1
334.	.4	.2	.1	.0
336.	.4	.2	.1	.0
338.	.3	.1	.1	.0
340.	.2	.1	.1	.0
342.	.2	.1	.0	.0
344.	.2	.1	.0	.0
346.	.1	.1	.0	.0
348.	.1	.0	.0	.0
350.	.1	.0	.0	.0
352.	.1	.0	.0	.0
354.	.1	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.5	.4	.3	.3
DEGR.	236	252	246	294

THE HIGHEST CONCENTRATION OF 1.80 PPM OCCURRED AT RECEPTOR REC15.

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

DATE : 2/16/ 6
TIME : 0:33:50

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 NB 300 TO SITE	18.0	-500.0	18.0	.0	500.	360.	AG	2407.	7.8	.0	48.0		
2. F2 NB 300 PAST SITE	18.0	.0	18.0	500.0	500.	360.	AG	1540.	7.8	.0	48.0		
3. F3 SB 300 TO SITE	-18.0	500.0	-18.0	.0	500.	180.	AG	1079.	7.8	.0	48.0		
4. F4 SB 300 PAST SITE	-18.0	.0	18.0	-500.0	501.	176.	AG	1636.	7.8	.0	48.0		
5. F5 WB SITE TO 300	500.0	24.0	.0	24.0	500.	270.	AG	512.	7.8	.0	48.0		
6. F6 WB SITE PAST 300	.0	12.0	-500.0	12.0	500.	270.	AG	435.	7.8	.0	24.0		
7. F7 EB MALL TO 300	-500.0	-12.0	.0	-12.0	500.	90.	AG	298.	7.8	.0	24.0		
8. F8 EB MALL PAST 300	.0	-12.0	500.0	-12.0	500.	90.	AG	685.	7.8	.0	24.0		
9. Q1 NB 300 TO SITE R	30.0	-24.0	30.0	-120.5	96.	180.	AG	58.	100.0	.0	12.0	.57	4.9
10. Q2 NB 300 TO SITE T	18.0	-24.0	18.0	-148.8	125.	180.	AG	116.	100.0	.0	24.0	.33	6.3
11. Q3 NB 300 TO SITE L	6.0	-24.0	6.0	-134.1	110.	180.	AG	103.	100.0	.0	12.0	.49	5.6
12. Q4 SB 300 TO SITE R	-30.0	48.0	-30.0	54.3	6.	360.	AG	103.	100.0	.0	12.0	.03	.3
13. Q5 SB 300 TO SITE T	-18.0	48.0	-18.0	221.2	173.	360.	AG	240.	100.0	.0	24.0	.41	8.8
14. Q6 SB 300 TO SITE L	-6.0	48.0	-6.0	75.9	28.	360.	AG	120.	100.0	.0	12.0	.70	1.4
15. Q7 WB SITE TO 300 R	36.0	42.0	59.8	42.0	24.	90.	AG	120.	100.0	.0	12.0	.12	1.2
16. Q8 WB SITE TO 300 T	36.0	30.0	52.8	30.0	17.	90.	AG	120.	100.0	.0	12.0	.07	.9
17. Q9 WB SITE TO 300 L	36.0	12.0	174.6	12.0	139.	90.	AG	120.	100.0	.0	12.0	.58	7.0
18. Q10 EB MALL 300 LT	-36.0	-6.0	-52.8	-6.0	17.	270.	AG	120.	100.0	.0	12.0	.07	.9
19. Q11 EB MALL TO 300 R	-36.0	-18.0	-141.9	-18.0	106.	270.	AG	120.	100.0	.0	12.0	.84	5.4

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

DATE : 2/16/ 6
TIME : 0:33:50

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 NB 300 TO SITE R	110	31	5.0	569	1538	76.80	1	3
10. Q2 NB 300 TO SITE T	110	31	5.0	1472	3445	76.80	1	3
11. Q3 NB 300 TO SITE L	110	55	5.0	366	1719	76.80	1	3
12. Q4 SB 300 TO SITE R	110	55	5.0	21	1538	76.80	1	3
13. Q5 SB 300 TO SITE T	110	64	5.0	990	3445	76.80	1	3
14. Q6 SB 300 TO SITE L	110	64	5.0	68	274	76.80	1	3
15. Q7 WB SITE TO 300 R	110	64	5.0	68	1538	76.80	1	3
16. Q8 WB SITE TO 300 T	110	64	5.0	48	1810	76.80	1	3
17. Q9 WB SITE TO 300 L	110	64	5.0	396	1919	76.80	1	3
18. Q10 EB MALL 300 LT	110	64	5.0	48	1810	76.80	1	3
19. Q11 EB MALL TO 300 R	110	64	5.0	250	839	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	41.0	303.0	6.0
2. REC 2	41.0	253.0	6.0
3. REC 3	41.0	203.0	6.0
4. REC 4	41.0	153.0	6.0
5. REC 5	41.0	103.0	6.0
6. REC 6	41.0	53.0	6.0
7. REC 7	41.0	-29.0	6.0
8. REC 8	41.0	-79.0	6.0
9. REC 9	41.0	-129.0	6.0
10. REC 10	41.0	-179.0	6.0
11. REC 11	41.0	-229.0	6.0
12. REC 12	41.0	-279.0	6.0
13. REC 13	-41.0	279.0	6.0
14. REC 14	-41.0	229.0	6.0
15. REC 15	-41.0	179.0	6.0
16. REC 16	-41.0	129.0	6.0
17. REC 17	-41.0	79.0	6.0
18. REC 18	-41.0	29.0	6.0
19. REC 19	-41.0	-29.0	6.0
20. REC 20	-41.0	-79.0	6.0
21. REC 21	-41.0	-129.0	6.0
22. REC 22	-41.0	-179.0	6.0
23. REC 23	-41.0	-229.0	6.0
24. REC 24	-41.0	-279.0	6.0
25. REC 25	-291.0	29.0	6.0
26. REC 26	-241.0	29.0	6.0
27. REC 27	-191.0	29.0	6.0
28. REC 28	-141.0	29.0	6.0
29. REC 29	-91.0	29.0	6.0
30. REC 30	91.0	53.0	6.0
31. REC 31	141.0	53.0	6.0
32. REC 32	191.0	53.0	6.0
33. REC 33	241.0	53.0	6.0
34. REC 34	291.0	53.0	6.0

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

DATE : 2/16/ 6
TIME : 0:33:50

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
35. REC 35	-291.0	-29.0	6.0
36. REC 36	-241.0	-29.0	6.0
37. REC 37	-191.0	-29.0	6.0
38. REC 38	-141.0	-29.0	6.0
39. REC 39	-91.0	-29.0	6.0
40. REC 40	91.0	-29.0	6.0
41. REC 41	141.0	-29.0	6.0
42. REC 42	191.0	-29.0	6.0
43. REC 43	241.0	-29.0	6.0
44. REC 44	291.0	-29.0	6.0

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.5	.5	.6	.6	.7	.7	1.5	1.4	1.3	1.6	1.4	1.3	.4	.5	.6	.7	.9	.9	1.5	.8
2.	.4	.4	.5	.6	.6	.6	1.4	1.3	1.3	1.3	1.2	1.2	.5	.5	.6	.8	.9	1.1	1.7	1.0
4.	.4	.4	.4	.4	.6	.6	1.4	1.3	1.3	1.2	1.1	1.2	.5	.5	.6	.9	1.1	1.3	1.8	1.1
6.	.3	.4	.4	.4	.4	.4	1.2	1.1	1.2	1.1	.7	.9	.5	.5	.7	1.1	1.2	1.3	1.9	1.1
8.	.3	.3	.3	.3	.4	.4	1.2	.8	.9	.8	.7	.8	.5	.6	.7	1.1	1.3	1.4	1.9	1.1
10.	.3	.3	.3	.3	.3	.3	1.0	.8	.7	.7	.6	.5	.5	.6	.9	1.2	1.3	1.4	1.9	1.2
12.	.2	.2	.2	.3	.3	.3	1.0	.6	.7	.6	.6	.5	.6	.6	.9	1.2	1.5	1.7	1.9	1.1
14.	.2	.2	.2	.2	.2	.2	.9	.6	.5	.5	.5	.3	.6	.6	.9	1.4	1.5	1.7	1.9	1.1
16.	.2	.2	.2	.2	.2	.2	.8	.6	.5	.3	.4	.3	.6	.6	1.1	1.4	1.6	1.7	1.7	1.2
18.	.1	.1	.1	.2	.2	.2	.7	.6	.4	.3	.2	.2	.6	.6	1.1	1.5	1.6	1.7	1.7	1.2
20.	.1	.1	.1	.1	.1	.1	.7	.4	.4	.3	.2	.2	.6	.7	1.0	1.4	1.5	1.6	1.7	1.2
22.	.1	.1	.1	.1	.1	.1	.7	.4	.3	.3	.2	.2	.6	.7	1.1	1.4	1.5	1.6	1.7	.9
24.	.1	.1	.1	.1	.1	.1	.6	.4	.3	.2	.1	.1	.7	.7	1.1	1.5	1.6	1.7	1.6	.9
26.	.1	.1	.1	.1	.1	.1	.6	.4	.3	.2	.1	.1	.7	.7	1.2	1.5	1.6	1.7	1.5	.9
28.	.1	.1	.1	.1	.1	.1	.5	.4	.3	.2	.1	.1	.7	.7	1.2	1.5	1.6	1.6	1.3	1.0
30.	.1	.1	.1	.1	.1	.1	.5	.4	.3	.2	.1	.1	.7	.7	1.2	1.5	1.6	1.6	1.3	1.0
32.	.1	.1	.1	.1	.1	.1	.5	.4	.3	.1	.1	.1	.7	.7	1.2	1.5	1.5	1.6	1.2	1.0
34.	.1	.1	.1	.1	.1	.1	.5	.4	.3	.1	.1	.1	.7	.7	1.3	1.5	1.5	1.5	1.2	1.0
36.	.1	.1	.1	.1	.1	.1	.5	.4	.3	.1	.1	.1	.7	.7	1.3	1.5	1.5	1.5	1.2	1.0
38.	.0	.0	.0	.0	.0	.0	.5	.4	.3	.1	.1	.1	.6	.7	1.3	1.5	1.5	1.4	1.2	1.3
40.	.0	.0	.0	.0	.0	.0	.5	.4	.3	.1	.1	.1	.6	.6	1.2	1.4	1.4	1.3	1.0	1.3
42.	.0	.0	.0	.0	.0	.0	.5	.4	.3	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.2	.9	1.3
44.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.2	1.0	1.3
46.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.1	1.0	1.3
48.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.4	1.4	1.1	1.0	1.3
50.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.3	1.3	1.1	1.0	1.4
52.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.3	1.3	1.0	1.1	1.3
54.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.3	1.3	1.0	1.1	1.3
56.	.0	.0	.0	.0	.0	.0	.5	.4	.2	.1	.1	.1	.6	.6	1.3	1.3	1.3	1.0	1.1	1.3
58.	.0	.0	.0	.0	.0	.0	.5	.3	.1	.0	.0	.0	.6	.6	1.3	1.3	1.3	.9	1.3	1.4
60.	.0	.0	.0	.0	.0	.0	.5	.3	.1	.0	.0	.0	.6	.6	1.3	1.3	1.3	.9	1.1	1.4
62.	.0	.0	.0	.0	.0	.0	.6	.2	.1	.0	.0	.0	.6	.6	1.3	1.3	1.3	.9	1.1	1.5
64.	.0	.0	.0	.0	.0	.0	.6	.2	.1	.0	.0	.0	.6	.6	1.3	1.3	1.3	.9	1.1	1.5
66.	.0	.0	.0	.0	.0	.0	.6	.2	.1	.0	.0	.0	.6	.6	1.3	1.3	1.3	.8	1.1	1.5
68.	.0	.0	.0	.0	.0	.0	.6	.2	.1	.0	.0	.0	.5	.5	1.2	1.2	1.2	.9	1.1	1.5
70.	.0	.0	.0	.0	.0	.0	.6	.2	.1	.0	.0	.0	.5	.6	1.3	1.3	1.3	.9	1.2	1.5
72.	.0	.0	.0	.0	.0	.0	.5	.2	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.9	1.3	1.5
74.	.0	.0	.0	.0	.0	.0	.5	.2	.0	.0	.0	.0	.5	.5	1.1	1.2	1.2	.7	1.3	1.4
76.	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.5	.5	1.1	1.2	1.2	.7	1.4	1.4
78.	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.5	.5	1.1	1.2	1.2	.7	1.3	1.3
80.	.0	.0	.0	.0	.0	.1	.5	.1	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.7	1.3	1.3
82.	.0	.0	.0	.0	.0	.1	.5	.1	.0	.0	.0	.0	.5	.5	1.2	1.2	1.2	.7	1.3	1.3

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	
REC41	REC42	REC43	REC44																	
84. *	.0	.0	.0	.0	.0	.1	.5	.1	.0	.0	.0	.0	.5	.5	1.2	1.2	1.3	.8	1.4	1.3
86. *	.0	.0	.0	.0	.0	.1	.3	.1	.0	.0	.0	.0	.5	.6	1.2	1.2	1.3	.9	1.4	1.3
88. *	.0	.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.3	.9	1.4	1.2
90. *	.0	.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.4	.9	1.4	1.2
92. *	.0	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.4	.9	1.3	1.2
94. *	.0	.0	.0	.0	.0	.4	.2	.0	.0	.0	.0	.0	.5	.6	1.2	1.2	1.4	1.0	1.1	1.2
96. *	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.4	1.0	1.1	1.2
98. *	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.4	1.1	1.3	1.2
100. *	.0	.0	.0	.0	.1	.5	.1	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.6	1.2	1.3	1.2
102. *	.0	.0	.0	.0	.1	.5	.1	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.5	1.1	1.3	1.2
104. *	.0	.0	.0	.0	.1	.5	.1	.0	.0	.0	.0	.0	.5	.8	1.2	1.3	1.5	1.0	1.3	1.2
106. *	.0	.0	.0	.0	.1	.6	.1	.0	.0	.0	.0	.0	.5	.8	1.2	1.3	1.5	1.0	1.2	1.2
108. *	.0	.0	.0	.0	.2	.6	.0	.0	.0	.0	.0	.0	.5	.8	1.2	1.3	1.5	1.0	1.2	1.2
110. *	.0	.0	.0	.0	.2	.7	.0	.0	.0	.0	.0	.0	.6	1.0	1.2	1.3	1.6	1.0	1.2	1.2
112. *	.0	.0	.0	.0	.2	.7	.0	.0	.0	.0	.0	.0	.5	.9	1.2	1.4	1.6	1.1	1.2	1.1
114. *	.0	.0	.0	.0	.2	.7	.0	.0	.0	.0	.0	.0	.6	1.0	1.3	1.5	1.6	1.0	1.2	1.1
116. *	.0	.0	.0	.1	.2	.7	.0	.0	.0	.0	.0	.0	.6	1.1	1.3	1.6	1.6	1.1	1.2	1.1
118. *	.0	.0	.0	.1	.2	.8	.0	.0	.0	.0	.0	.0	.6	1.1	1.3	1.6	1.6	1.1	1.3	1.1
120. *	.0	.0	.0	.1	.3	.8	.0	.0	.0	.0	.0	.0	.6	1.1	1.3	1.6	1.6	.8	1.3	1.1
122. *	.0	.0	.0	.1	.3	.8	.0	.0	.0	.0	.0	.0	.6	1.1	1.3	1.6	1.5	.9	1.3	1.1
124. *	.0	.0	.0	.1	.3	.8	.1	.1	.1	.1	.1	.1	.6	1.1	1.3	1.6	1.5	1.0	1.3	1.1
126. *	.0	.0	.0	.1	.3	.8	.1	.1	.1	.1	.1	.1	.6	1.2	1.3	1.6	1.6	1.0	1.4	1.1
128. *	.0	.0	.0	.1	.3	.8	.1	.1	.1	.1	.1	.1	.6	1.2	1.3	1.6	1.6	1.0	1.4	1.1
130. *	.0	.0	.0	.1	.3	.7	.1	.1	.1	.1	.1	.1	.6	1.2	1.4	1.6	1.6	1.1	1.4	1.1
132. *	.0	.0	.0	.1	.3	.7	.1	.1	.1	.1	.1	.1	.6	1.2	1.5	1.7	1.6	1.2	1.4	1.1
134. *	.0	.0	.0	.1	.3	.8	.1	.1	.1	.1	.1	.1	.7	1.3	1.5	1.7	1.6	1.1	1.4	1.1
136. *	.0	.0	.0	.1	.3	.9	.1	.1	.1	.1	.1	.1	.7	1.3	1.5	1.7	1.6	1.2	1.3	1.1
138. *	.0	.0	.0	.2	.3	.9	.1	.1	.1	.1	.1	.1	.7	1.3	1.5	1.7	1.5	1.3	1.3	1.1
140. *	.0	.0	.0	.2	.3	.9	.1	.1	.1	.1	.1	.1	.7	1.3	1.5	1.8	1.4	1.3	1.3	1.1
142. *	.0	.0	.0	.2	.3	.9	.1	.1	.1	.1	.1	.1	.8	1.4	1.5	1.8	1.6	1.3	1.2	1.1
144. *	.1	.1	.1	.3	.3	.9	.1	.1	.1	.1	.1	.1	.9	1.6	1.6	1.6	1.6	1.4	1.4	1.2
146. *	.1	.1	.1	.3	.4	.9	.1	.1	.1	.1	.1	.1	.9	1.6	1.7	1.7	1.4	1.4	1.4	1.2
148. *	.1	.1	.1	.3	.4	1.0	.1	.1	.1	.1	.1	.1	.9	1.6	1.7	1.6	1.3	1.4	1.4	1.2
150. *	.1	.1	.2	.2	.4	1.0	.1	.1	.1	.1	.1	.1	.9	1.7	1.7	1.8	1.4	1.5	1.3	1.2
152. *	.1	.1	.2	.2	.4	1.0	.1	.1	.1	.1	.1	.1	1.0	1.6	1.5	1.8	1.4	1.5	1.3	1.1
154. *	.1	.1	.2	.2	.4	1.0	.1	.1	.1	.1	.1	.1	1.1	1.7	1.6	1.8	1.5	1.5	1.3	1.1
156. *	.1	.1	.2	.2	.4	1.2	.2	.2	.2	.1	.1	.1	1.2	1.7	1.7	1.8	1.6	1.6	1.4	1.1
158. *	.1	.1	.2	.2	.5	1.2	.2	.2	.2	.2	.2	.2	1.2	1.7	1.7	1.9	1.5	1.5	1.4	1.1
160. *	.1	.1	.2	.2	.6	1.2	.2	.2	.2	.2	.2	.2	1.3	1.7	1.8	1.8	1.6	1.5	1.4	1.1
162. *	.1	.1	.2	.3	.6	1.2	.2	.2	.2	.2	.2	.2	1.3	1.8	1.8	1.9	1.5	1.6	1.4	1.1
164. *	.2	.4	.4	.3	.6	1.3	.3	.3	.3	.3	.3	.3	1.3	1.7	1.8	1.9	1.4	1.5	1.4	1.0
166. *	.3	.4	.4	.4	.6	1.3	.4	.3	.3	.4	.4	.4	1.5	1.7	1.8	1.7	1.3	1.7	1.1	1.0
168. *	.3	.4	.4	.4	.9	1.4	.6	.5	.5	.5	.5	.4	1.4	1.7	1.8	1.7	1.4	1.6	1.1	1.0
170. *	.4	.5	.6	.6	.9	1.6	.8	.6	.6	.6	.5	.5	1.4	1.5	1.7	1.6	1.4	1.6	1.1	1.0
172. *	.5	.5	.7	.7	1.1	1.8	.9	.7	.6	.6	.6	.6	1.4	1.6	1.7	1.5	1.4	1.5	1.0	.8
174. *	.6	.7	.7	.7	1.2	1.7	1.0	.7	.7	.7	.7	.6	1.3	1.5	1.6	1.3	1.2	1.3	.9	.8
176. *	.8	.7	.7	.9	1.2	1.8	1.0	1.0	.9	.9	.8	.8	1.3	1.5	1.3	1.3	1.1	1.2	.9	.7
178. *	.9	.8	.7	1.0	1.4	1.9	1.2	1.2	1.0	1.0	.9	.9	1.2	1.4	1.1	1.0	.9	1.1	.7	.6
180. *	1.0	.9	1.0	1.0	1.4	2.1	1.3	1.3	1.1	1.0	1.0	.9	1.2	1.1	1.0	.9	.9	1.0	.6	.5
182. *	1.1	1.0	1.1	1.0	1.6	2.2	1.6	1.3	1.1	1.1	1.0	1.1	.9	1.0	1.0	.9	.9	1.0	.6	.5
184. *	1.1	1.1	1.3	1.1	1.5	2.3	1.7	1.5	1.3	1.2	1.2	1.1	.8	.8	.7	.8	.8	.8	.4	.3
186. *	1.2	1.1	1.3	1.1	1.5	2.4	1.9	1.5	1.3	1.3	1.2	1.2	.8	.7	.6	.7	.7	.8	.4	.3

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	
REC41	REC42	REC43	REC44																	
188. *	1.2	1.2	1.3	1.1	1.4	2.5	2.0	1.6	1.3	1.3	1.3	1.2	.6	.6	.7	.6	.6	.7	.3	.3
190. *	1.1	1.2	1.3	1.2	1.4	2.3	2.0	1.7	1.3	1.3	1.4	1.3	.6	.6	.6	.5	.5	.7	.3	.2
192. *	1.3	1.2	1.2	1.3	1.5	2.3	2.0	1.7	1.4	1.4	1.4	1.3	.3	.4	.5	.4	.5	.6	.2	.1
194. *	1.4	1.2	1.2	1.4	1.5	2.3	2.0	1.8	1.5	1.4	1.4	1.4	.2	.2	.4	.3	.4	.5	.1	.1
196. *	1.3	1.3	1.2	1.3	1.3	2.1	2.0	1.8	1.4	1.4	1.4	1.4	.2	.2	.2	.2	.3	.5	.1	.1
198. *	1.3	1.3	1.1	1.2	1.4	1.9	2.0	1.9	1.4	1.4	1.4	1.4	.2	.2	.2	.2	.2	.5	.1	.1
200. *	1.3	1.3	1.3	1.1	1.3	1.8	2.0	1.9	1.4	1.4	1.4	1.3	.1	.1	.1	.2	.2	.5	.1	.0
202. *	1.1	1.4	1.3	1.1	1.2	1.8	2.0	2.0	1.4	1.4	1.3	1.3	.1	.1	.1	.2	.3	.4	.1	.0
204. *	1.1	1.2	1.3	1.0	1.0	1.8	2.1	1.8	1.4	1.3	1.3	1.3	.1	.1	.1	.2	.2	.4	.1	.0
206. *	1.1	1.2	1.3	1.1	1.0	1.8	2.0	1.8	1.4	1.3	1.3	1.3	.1	.1	.1	.2	.2	.4	.1	.0
208. *	1.1	1.2	1.2	1.1	.9	1.6	2.0	1.8	1.4	1.3	1.3	1.3	.1	.1	.0	.1	.2	.4	.0	.0
210. *	1.1	1.1	1.1	1.1	.9	1.5	2.0	1.8	1.4	1.3	1.3	1.3	.0	.0	.0	.1	.2	.4	.0	.0
212. *	1.0	1.1	1.1	1.2	1.0	1.2	1.9	1.8	1.3	1.2	1.2	1.2	.0	.0	.0	.1	.2	.3	.0	.0
214. *	.9	1.1	1.1	1.1	1.1	1.1	1.9	1.8	1.2	1.2	1.2	1.2	.0	.0	.0	.0	.2	.3	.0	.0
216. *	.9	1.1	1.1	1.1	1.1	1.1	1.9	1.8	1.2	1.2	1.2	1.2	.0	.0	.0	.0	.2	.3	.0	.0
218. *	.9	1.1	1.1	1.1	1.0	1.1	1.9	1.8	1.2	1.2	1.2	1.2	.0	.0	.0	.0	.2	.3	.0	.0
220. *	.9	1.1	1.1	1.2	1.1	1.0	1.9	1.8	1.2	1.1	1.2	1.2	.0	.0	.0	.0	.2	.4	.0	.0
222. *	.8	1.1	1.1	1.2	1.2	1.1	1.8	1.7	1.2	1.0	1.1	1.1	.0	.0	.0	.0	.2	.4	.0	.0
224. *	.8	1.1	1.1	1.1	1.1	1.1	1.8	1.8	1.2	1.0	1.1	1.1	.0	.0	.0	.0	.2	.4	.0	.0
226. *	.8	1.1	1.1	1.0	1.0	1.0	1.8	1.8	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.2	.4	.0	.0
228. *	.7	.9	1.0	1.0	1.0	1.0	1.8	1.8	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.2	.4	.0	.0
230. *	.7	.9	1.0	1.0	1.0	1.0	1.8	1.8	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.1	.4	.0	.0
232. *	.7	.9	1.0	1.0	1.1	1.0	1.8	1.7	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.1	.4	.0	.0
234. *	.6	.9	1.0	1.0	1.1	.9	1.8	1.7	1.2	1.0	1.0	1.1	.0	.0	.0	.0	.1	.4	.0	.0
236. *	.6	.9	1.0	1.0	1.1	.9	1.6	1.6	1.1	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
238. *	.6	.8	1.0	1.0	1.2	.9	1.6	1.6	1.1	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
240. *	.6	.8	1.0	1.0	1.1	.9	1.6	1.6	1.1	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
242. *	.6	.8	1.0	1.0	1.1	.8	1.6	1.6	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
244. *	.6	.8	1.0	1.0	1.2	.9	1.6	1.6	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
246. *	.6	.8	1.0	1.0	1.2	.9	1.6	1.6	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
248. *	.6	.7	1.0	1.0	1.2	.9	1.6	1.6	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
250. *	.6	.7	1.0	1.0	1.0	1.0	1.6	1.6	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.0	.0
252. *	.6	.7	1.0	1.0	1.0	1.0	1.6	1.6	1.2	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
254. *	.6	.7	1.0	1.0	1.0	1.0	1.6	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
256. *	.6	.7	1.0	1.0	1.0	1.1	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.4	.1	.0
258. *	.6	.7	1.0	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.1	.3	.1	.0
260. *	.6	.6	1.0	1.0	1.0	.9	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.3	.1	.0
262. *	.6	.6	1.0	1.0	1.0	1.0	1.6	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.3	.3	.0
264. *	.6	.6	1.0	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.2	.3	.0
266. *	.6	.6	1.0	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.2	.3	.0

268.	*	.6	.6	1.0	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.1	.4	.0
270.	*	.6	.6	.9	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.1	.4	.0
272.	*	.6	.6	.9	1.0	1.0	1.0	1.8	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.1	.5	.0
274.	*	.6	.6	.9	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.1	.6	.0
276.	*	.6	.6	.9	1.0	1.0	1.0	1.7	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.1	.6	.0
278.	*	.6	.6	.9	1.0	1.0	1.0	1.6	1.6	1.3	.9	.9	.9	.0	.0	.0	.0	.0	.1	.6	.0
280.	*	.6	.6	.9	1.0	1.0	1.0	1.6	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.1	.6	.0
282.	*	.6	.6	.8	1.0	1.0	1.0	1.6	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.1	.7	.0
284.	*	.6	.6	.8	1.0	1.0	1.0	1.5	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.0
286.	*	.6	.6	.8	1.0	1.0	1.1	1.5	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.0
288.	*	.6	.6	.8	1.0	1.0	1.1	1.5	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.0
290.	*	.6	.6	.8	1.0	1.0	1.1	1.5	1.7	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.0

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.6	.6	.7	1.0	1.0	1.1	1.5	1.8	1.4	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.0
294. *	.6	.6	.7	1.0	1.0	1.1	1.6	1.8	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.1
296. *	.6	.6	.7	1.0	1.0	1.1	1.3	1.8	1.5	.9	.9	.9	.0	.0	.0	.0	.0	.0	.7	.1
298. *	.6	.6	.7	1.0	1.0	1.1	1.4	1.8	1.5	.9	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.2
300. *	.6	.6	.7	1.0	1.0	1.1	1.3	1.8	1.6	.9	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.2
302. *	.6	.6	.7	1.0	1.0	1.1	1.2	1.8	1.6	.9	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.1
304. *	.6	.6	.7	.9	1.0	1.1	1.2	1.7	1.6	1.0	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.1
306. *	.6	.6	.6	.9	1.0	1.0	1.3	1.7	1.7	1.1	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
308. *	.6	.6	.6	.9	1.0	1.0	1.3	1.9	1.8	1.1	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
310. *	.6	.6	.6	.9	1.0	1.0	1.1	1.9	1.8	1.1	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
312. *	.6	.6	.6	.9	1.0	1.0	1.2	1.9	1.8	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
314. *	.7	.7	.7	1.0	1.1	1.1	1.3	2.0	1.8	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
316. *	.7	.7	.7	1.0	1.1	1.1	1.2	1.8	1.8	1.4	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
318. *	.7	.7	.7	.9	1.1	1.1	1.3	1.6	1.8	1.4	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.1
320. *	.7	.7	.7	.9	1.1	1.1	1.3	1.7	1.9	1.6	1.2	1.2	.0	.0	.0	.0	.0	.0	.7	.1
322. *	.7	.7	.7	.9	1.1	1.1	1.3	1.7	2.0	1.6	1.2	1.2	.0	.0	.0	.0	.0	.0	.7	.1
324. *	.7	.7	.7	.9	1.1	1.1	1.4	1.8	2.0	1.6	1.2	1.2	.0	.0	.0	.0	.0	.0	.7	.1
326. *	.7	.7	.7	.9	1.0	1.1	1.5	1.8	2.0	1.6	1.2	1.2	.0	.0	.0	.0	.0	.0	.7	.1
328. *	.7	.7	.7	.8	1.0	1.1	1.5	1.8	2.1	1.6	1.3	1.2	.0	.0	.0	.0	.0	.0	.7	.1
330. *	.7	.7	.8	.9	1.1	1.2	1.5	1.8	2.1	1.5	1.4	1.3	.0	.0	.0	.0	.0	.0	.7	.1
332. *	.8	.8	.8	.9	1.1	1.2	1.5	1.8	2.1	1.7	1.5	1.3	.1	.1	.1	.1	.1	.1	.7	.1
334. *	.8	.8	.8	.9	1.0	1.2	1.6	2.1	2.1	1.9	1.5	1.3	.1	.1	.1	.1	.1	.1	.7	.1
336. *	.8	.8	.8	.9	1.0	1.1	1.6	2.1	2.1	2.0	1.6	1.4	.1	.1	.1	.1	.1	.1	.8	.1
338. *	.8	.8	.8	.8	1.0	1.1	1.6	2.0	2.0	2.0	1.7	1.4	.1	.1	.1	.1	.1	.1	.8	.1
340. *	.7	.8	.8	.8	1.0	1.1	1.5	1.9	2.1	2.1	1.8	1.6	.1	.1	.1	.1	.1	.1	.9	.1
342. *	.7	.8	.8	.9	1.0	1.2	1.6	2.0	2.1	2.0	1.8	1.9	.1	.1	.1	.1	.1	.2	1.0	.2
344. *	.7	.8	.8	.9	1.0	1.1	1.7	1.9	2.0	1.9	1.9	1.9	.1	.1	.1	.1	.2	.2	1.0	.4
346. *	.7	.7	.9	.9	1.0	1.1	1.7	1.8	2.1	1.9	1.9	1.9	.1	.1	.1	.2	.3	.3	1.1	.4
348. *	.7	.7	.7	.9	1.0	1.1	1.7	1.7	2.1	2.0	1.8	1.8	.2	.2	.2	.3	.3	.3	1.1	.4
350. *	.7	.7	.7	.8	1.0	1.0	1.6	1.7	2.1	2.0	1.7	1.8	.2	.2	.2	.3	.3	.4	1.3	.4
352. *	.7	.7	.7	.8	.8	1.0	1.6	1.6	1.8	1.9	1.7	1.8	.2	.2	.2	.3	.5	.6	1.4	.5
354. *	.6	.7	.7	.7	.8	.9	1.8	1.6	1.8	1.7	1.7	1.6	.2	.3	.3	.5	.6	.7	1.4	.7
356. *	.6	.7	.7	.7	.7	.8	1.6	1.6	1.5	1.7	1.7	1.6	.3	.3	.4	.6	.7	.7	1.5	.8
358. *	.5	.6	.7	.7	.7	.8	1.6	1.5	1.5	1.6	1.5	1.6	.3	.4	.4	.7	.8	.9	1.5	.8
360. *	.5	.5	.6	.6	.7	.7	1.5	1.4	1.3	1.6	1.4	1.3	.4	.5	.6	.7	.9	.9	1.5	.8
MAX *	1.4	1.4	1.3	1.4	1.6	2.5	2.1	2.1	2.1	2.1	1.9	1.9	1.5	1.8	1.8	1.9	1.6	1.7	1.9	1.5
DEGR. *	194	202	184	194	182	188	204	334	340	340	344	342	166	162	160	162	100	24	6	62

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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DEGR. *																								

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.8	.6	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.4	.7	.6
2.	1.0	.7	.7	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.4	.9	.6
4.	.9	.8	.8	.9	.0	.0	.0	.0	.2	.1	.0	.0	.0	.0	.2	.2	.2	.4	.9	.6
6.	1.0	.8	1.0	1.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.2	.2	.2	.5	.9	.5
8.	1.0	1.0	1.0	1.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.2	.2	.2	.6	.9	.5
10.	1.1	1.2	1.1	1.2	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.2	.2	.2	.7	1.0	.5
12.	1.0	1.2	1.2	1.2	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.2	.2	.2	.7	1.1	.5
14.	1.0	1.2	1.2	1.2	.0	.0	.0	.2	.4	.0	.0	.0	.0	.0	.2	.2	.2	.8	1.1	.5
16.	1.1	1.3	1.2	1.2	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.2	.2	.2	.8	1.2	.5
18.	1.2	1.2	1.2	1.1	.0	.0	.0	.2	.6	.0	.0	.0	.0	.0	.2	.2	.4	.8	1.3	.5
20.	1.2	1.2	1.1	1.1	.0	.0	.2	.2	.6	.0	.0	.0	.0	.0	.2	.2	.4	.8	1.3	.5
22.	1.2	1.1	1.1	1.0	.0	.0	.2	.3	.6	.0	.0	.0	.0	.0	.2	.2	.4	.8	1.3	.5
24.	1.3	1.1	1.1	.9	.0	.0	.2	.3	.7	.0	.0	.0	.0	.0	.2	.2	.4	.9	1.3	.5
26.	1.0	1.2	1.1	.9	.0	.0	.2	.3	.7	.0	.0	.0	.0	.0	.2	.4	.5	1.0	1.3	.5
28.	1.0	1.2	1.0	.9	.0	.2	.2	.3	.7	.0	.0	.0	.0	.0	.2	.4	.5	1.0	1.3	.5
30.	1.0	1.3	1.0	.9	.0	.2	.2	.3	.7	.0	.0	.0	.0	.0	.2	.4	.5	1.0	1.3	.5
32.	1.1	1.3	1.0	.9	.0	.2	.2	.3	.7	.0	.0	.0	.0	.0	.3	.4	.5	1.0	1.3	.5
34.	1.2	1.3	.9	.8	.1	.2	.3	.4	.7	.0	.0	.0	.0	.0	.4	.4	.5	1.0	1.3	.5
36.	1.4	1.3	.9	.8	.2	.2	.3	.4	.8	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.3	.5
38.	1.3	1.3	.9	.8	.2	.2	.3	.4	.8	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.2	.5
40.	1.5	1.3	.9	.8	.2	.2	.3	.4	.8	.0	.0	.0	.0	.0	.4	.5	.5	1.0	1.2	.5
42.	1.5	1.2	.9	.8	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.2	.5
44.	1.5	1.2	.9	.8	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.2	.5
46.	1.5	1.1	.9	.7	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.5
48.	1.5	1.1	.8	.7	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.1	.5
50.	1.5	1.2	.8	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.2	.5
52.	1.5	1.1	.8	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.2	.5
54.	1.5	1.0	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.1	1.2	.5
56.	1.5	1.0	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.2	.5
58.	1.4	.9	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.2	.5
60.	1.4	.8	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.2	.4
62.	1.4	.8	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.2	.4
64.	1.2	.8	.7	.7	.3	.3	.4	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.4	.5
66.	1.2	.8	.7	.7	.3	.3	.4	.4	.8	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.3	.5
68.	1.2	.8	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.5	.6	1.0	1.3	.5
70.	1.2	.8	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.6	.6	1.0	1.3	.5
72.	1.2	.7	.7	.7	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	.5	.6	.7	1.3	1.3	.5
74.	1.2	.7	.7	.7	.3	.3	.3	.4	.7	.0	.0	.0	.0	.0	.4	.6	.7	1.4	1.3	.5
76.	1.1	.7	.7	.7	.3	.3	.3	.4	.7	.0	.0	.0	.0	.0	.4	.5	.8	1.3	1.3	.5
78.	1.1	.7	.7	.7	.3	.3	.3	.3	.6	.0	.0	.0	.0	.0	.5	.4	.9	1.2	1.4	.4
80.	1.1	.7	.7	.7	.4	.4	.3	.4	.5	.1	.1	.1	.0	.0	.4	.5	.9	1.2	1.2	.4
82.	1.1	.7	.7	.7	.4	.4	.4	.4	.6	.1	.1	.1	.1	.1	.4	.5	.9	1.1	1.2	.4

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	1.1	.7	.7	.7	.4	.4	.5	.5	.6	.1	.1	.1	.1	.1	.4	.5	.8	1.0	1.2	.4
86.	1.1	.7	.7	.7	.3	.4	.5	.7	.7	.1	.1	.1	.1	.1	.4	.5	.7	1.0	1.1	.3
88.	1.1	.7	.7	.7	.3	.4	.6	.7	.7	.1	.1	.1	.1	.1	.4	.5	.6	.9	1.2	.3
90.	1.1	.7	.7	.7	.3	.4	.6	.7	.7	.1	.1	.1	.1	.1	.4	.5	.6	1.0	1.1	.2
92.	1.1	.7	.7	.7	.1	.4	.8	.8	.6	.1	.1	.1	.1	.1	.4	.5	.6	.9	.9	.2
94.	1.1	.7	.7	.7	.3	.5	.7	.7	.7	.2	.2	.1	.1	.1	.4	.4	.7	.7	.8	.2
96.	1.0	.7	.7	.7	.4	.4	.8	.7	.7	.3	.2	.2	.1	.1	.4	.4	.5	.8	.8	.1
98.	1.0	.7	.7	.7	.5	.6	.7	.8	.7	.3	.3	.2	.2	.1	.2	.4	.4	.9	.8	.1
100.	.9	.7	.7	.7	.5	.6	.6	.8	.8	.3	.3	.3	.2	.2	.2	.4	.5	.7	.9	.1
102.	.9	.7	.7	.7	.5	.5	.6	.8	.8	.3	.3	.3	.3	.2	.2	.4	.5	.7	.9	.1
104.	.8	.7	.7	.7	.6	.5	.6	.8	.8	.4	.3	.3	.3	.2	.2	.3	.5	.7	.8	.1
106.	.8	.7	.7	.7	.6	.6	.6	.6	.8	.4	.3	.3	.3	.3	.2	.3	.5	.7	.7	.0
108.	.9	.7	.7	.7	.6	.6	.5	.6	.8	.4	.3	.3	.3	.3	.2	.2	.4	.7	.7	.0
110.	.9	.7	.7	.7	.6	.6	.6	.7	.8	.4	.3	.3	.3	.3	.2	.2	.4	.6	.6	.0
112.	.9	.7	.7	.7	.6	.6	.7	.7	.8	.4	.3	.3	.3	.3	.2	.2	.4	.6	.7	.0
114.	.9	.8	.7	.7	.5	.6	.8	.7	.7	.4	.3	.3	.3	.3	.2	.2	.4	.6	.7	.0
116.	.9	.8	.7	.7	.5	.6	.8	.7	.8	.4	.3	.3	.3	.3	.2	.2	.4	.6	.7	.0
118.	.9	.8	.8	.7	.5	.6	.8	.8	.8	.4	.3	.3	.3	.3	.2	.2	.3	.6	.7	.0
120.	.8	.8	.8	.7	.5	.6	.8	.8	.9	.4	.3	.3	.3	.3	.2	.2	.3	.6	.7	.0
122.	.8	.8	.8	.7	.4	.5	.7	1.0	.9	.5	.3	.3	.3	.3	.2	.2	.3	.5	.7	.0
124.	.8	.8	.8	.7	.4	.5	.7	1.0	.9	.5	.3	.3	.3	.3	.2	.2	.3	.5	.7	.0
126.	.8	.8	.8	.8	.4	.4	.7	1.0	.9	.5	.3	.3	.3	.3	.2	.2	.3	.5	.7	.0
128.	.8	.8	.8	.8	.4	.4	.7	1.0	1.0	.5	.3	.3	.3	.2	.2	.2	.3	.5	.7	.0
130.	.8	.8	.8	.8	.4	.4	.6	1.0	1.0	.4	.3	.2	.2	.2	.2	.2	.3	.4	.7	.0
132.	.8	.8	.8	.8	.4	.5	.6	1.0	1.0	.4	.3	.2	.2	.2	.2	.2	.3	.4	.7	.0
134.	.8	.8	.8	.8	.4	.5	.6	.9	1.0	.4	.3	.2	.2	.2	.2	.2	.3	.4	.8	.0
136.	.8	.8	.8	.8	.4	.4	.6	.9	1.0	.4	.3	.2	.2	.2	.2	.2	.3	.4	.8	.0
138.	.9	.8	.8	.8	.4	.4	.6	.9	1.1	.4	.3	.2	.2	.2	.2	.2	.3	.4	.8	.0
140.	.9	.8	.8	.8	.4	.3	.5	.8	1.0	.4	.3	.2	.2	.2	.2	.2	.3	.4	.7	.0
142.	.9	.8	.8	.8	.3	.3	.5	.7	1.0	.4	.3	.2	.2	.2	.2	.2	.3	.4	.7	.0
144.	1.0	.9	.8	.8	.3	.3	.4	.7	1.1	.4	.3	.2	.2	.2	.2	.2	.3	.4	.6	.0
146.	1.0	1.0	.8	.8	.3	.3	.4	.7	1.1	.4	.3	.2	.2	.2	.2	.2	.3	.4	.6	.0
148.	1.0	1.0	.8	.8	.3	.3	.4	.7	1.1	.4	.3	.2	.2	.2	.2	.2	.3	.4	.6	.0
150.	1.0	1.0	.8	.8	.3	.3	.4	.7	1.1	.4	.3	.2	.2	.2	.1	.2	.2	.4	.6	.0
152.	1.0	1.0	.8	.8	.3	.3	.3	.7	1.1	.4	.3	.2	.2	.2	.0	.2	.2	.4	.6	.0
154.	1.0	1.0	.8	.8	.2	.3	.3	.7	1.0	.4	.4	.2	.2	.2	.0	.2	.2	.4	.6	.0
156.	1.1	1.0	.8	.8	.1	.3	.3	.7	.9	.4	.4	.2	.2	.2	.0	.1	.2	.3	.6	.0
158.	1.1	.9	.8	.8	.1	.3	.3	.7	.9	.4	.4	.2	.2	.2	.0	.0	.2	.3	.6	.0
160.	1.0	.9	.8	.7	.1	.2	.3	.6	.9	.4	.4	.2	.2	.2	.0	.0	.2	.2	.5	.0
162.	1.0	.9	.8	.6	.1	.1	.3	.4	.9	.4	.4	.2	.2	.2	.0	.0	.2	.2	.4	.0
164.	.9	.9	.8	.6	.1	.1	.3	.4	.7	.4	.4	.2	.2	.2	.0	.0	.1	.2	.4	.0
166.	.9	.8	.6	.6	.1	.1	.2	.4	.7	.4	.4	.2	.2	.2	.0	.0	.0	.2	.4	.0
168.	.9	.7	.6	.4	.1	.1	.1	.4	.7	.4	.4	.2	.2	.2	.0	.0	.0	.2	.4	.0
170.	.8	.7	.6	.4	.1	.1	.1	.4	.7	.4	.4	.2	.2	.2	.0	.0	.0	.2	.4	.0
172.	.7	.6	.4	.4	.1	.1	.1	.4	.7	.5	.4	.2	.2	.2	.0	.0	.0	.0	.2	.0
174.	.7	.5	.4	.4	.1	.1	.1	.2	.5	.5	.4	.2	.2	.2	.0	.0	.0	.0	.2	.1
176.	.5	.4	.4	.2	.1	.1	.1	.2	.5	.5	.4	.2	.2	.2	.0	.0	.0	.0	.2	.1
178.	.5	.4	.3	.2	.1	.1	.1	.2	.5	.6	.4	.2	.2	.2	.0	.0	.0	.0	.2	.1
180.	.4	.3	.2	.2	.1	.1	.1	.2	.5	.7	.5	.2	.2	.2	.0	.0	.0	.0	.2	.2
182.	.3	.2	.2	.2	.1	.1	.1	.2	.4	.7	.5	.2	.2	.2	.0	.0	.0	.0	.0	.3
184.	.3	.2	.2	.2	.1	.1	.1	.2	.3	.7	.5	.2	.2	.2	.0	.0	.0	.0	.0	.3

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.2	.2	.2	.0	.1	.1	.1	.2	.3	.8	.6	.2	.2	.2	.0	.0	.0	.0	.0	.3
188.	.2	.2	.0	.0	.1	.1	.1	.2	.3	.8	.6	.3	.2	.2	.0	.0	.0	.0	.0	.4
190.	.1	.1	.0	.0	.1	.1	.1	.1	.3	.9	.6	.3	.2	.2	.0	.0	.0	.0	.0	.4
192.	.1	.0	.0	.0	.1	.1	.1	.1	.3	1.0	.7	.3	.2	.2	.0	.0	.0	.0	.0	.5
194.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.1	.7	.5	.2	.2	.0	.0	.0	.0	.0	.5
196.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.1	.7	.5	.3	.2	.0	.0	.0	.0	.0	.6
198.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.1	.7	.5	.3	.2	.0	.0	.0	.0	.0	.6
200.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.1	.7	.6	.4	.3	.0	.0	.0	.0	.0	.6
202.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.8	.6	.4	.3	.0	.0	.0	.0	.0	.7
204.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.8	.6	.4	.3	.0	.0	.0	.0	.0	.7
206.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.8	.6	.4	.4	.0	.0	.0	.0	.0	.7
208.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.9	.6	.4	.4	.0	.0	.0	.0	.0	.7
210.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.9	.6	.4	.4	.0	.0	.0	.0	.0	.7
212.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.9	.6	.5	.4	.0	.0	.0	.0	.0	.7
214.	.0	.0	.0	.0	.1	.1	.1	.1	.3	1.2	.9	.7	.5	.4	.0	.0	.0	.0	.0	.7
216.	.0	.0	.0	.0	.1	.1	.1	.1	.2	1.1	.9	.7	.5	.4	.0	.0	.0	.0	.0	.8
218.	.0	.0	.0	.0	.1	.1	.1	.1	.2	1.1	.9	.7	.5	.4	.0	.0	.0	.0	.0	.9
220.	.0	.0	.0	.0	.1	.1	.2	.2	.3	1.2	1.0	.8	.5	.4	.0	.0	.0	.0	.0	.9
222.	.0	.0	.0	.0	.2	.2	.2	.2	.3	1.2	1.0	.8	.5	.4	.0	.0	.0	.0	.0	.9
224.	.0	.0	.0	.0	.2	.2	.2	.2	.3	1.2	.9	.8	.5	.4	.0	.0	.0	.0	.0	1.0
226.	.0	.0	.0	.0	.2	.2	.2	.2	.3	1.0	.9	.8	.5	.4	.0	.0	.0	.0	.0	1.0
228.	.0	.0	.0	.0	.2	.2	.2	.2	.3	1.0	.9	.8	.6	.4	.0	.0	.0	.0	.0	1.0
230.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.9	.9	.8	.6	.4	.0	.0	.0	.0	.0	1.0
232.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.9	.9	.8	.8	.5	.0	.0	.0	.0	.0	.9
234.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.9	.9	.9	.8	.5	.0	.0	.0	.0	.0	.9
236.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.7	.8	.9	.8	.5	.0	.0	.0	.0	.0	.9
238.	.0	.0	.0	.0	.2	.2	.2	.3	.3	.8	.9	.9	.8	.5	.0	.0	.0	.0	.0	.9
240.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.9	1.0	.9	.7	.5	.0	.0	.0	.0	.0	.9
242.	.0	.0	.0	.0	.3	.3	.3	.3	.3	1.0	.8	.9	.7	.6	.0	.0	.0	.0	.0	.9
244.	.0	.0	.0	.0	.3	.3	.3	.3	.3	1.0	.8	.8	.7	.6	.0	.0	.0	.0	.0	.9
246.	.0	.0	.0	.0	.3	.3	.3	.3	.3	.9	.7	.7	.6	.6	.0	.0	.0	.0	.0	.9
248.	.0	.0	.0	.0	.3	.3	.3	.3	.3	1.0	.6	.7	.6	.6	.0	.0	.0	.0	.0	.9
250.	.0	.0	.0	.0	.3	.3	.3	.3	.3	1.0	.7	.7	.7	.6	.0	.0	.0	.0	.0	.8
252.	.0	.0	.0	.0	.2	.3	.3	.3	.3	.8	.7	.8	.7	.6	.0	.0	.0	.0	.0	.8
254.	.0	.0	.0	.0	.2	.3	.3	.3	.3	.8	.7	.6	.6	.6	.0	.0	.0	.0	.0	.8
256.	.0	.0	.0	.0	.2	.2	.3	.3	.3	.9	.6	.6	.6	.6	.0	.0	.0	.0	.0	.8
258.	.0	.0	.0	.0	.2	.2	.2	.3	.3	.9	.5	.5	.5	.5	.0	.0	.0	.0	.1	.8
260.	.0	.0	.0	.0	.2	.2	.2	.2	.3	.7	.6	.4	.5	.5	.0	.0	.0	.0	.1	.8
262.	.0	.0	.0	.0	.1	.2	.2	.2	.2	.7	.5	.5	.5	.5	.0	.0	.0	.0	.2	1.0
264.	.0	.0	.0	.0	.1	.1	.2	.2	.2	.7	.5	.5	.4	.4	.0	.1	.1	.1	.2	1.0
266.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.7	.4	.5	.4	.4	.1	.1	.1	.1	.2	1.0
268.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.4	.5	.4	.4	.1	.1	.1	.1	.3	.9
270.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.7	.4	.4	.5	.4	.1	.1	.1	.1	.3	.9
272.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.4	.4	.4	.4	.1	.1	.1	.1	.4	1.0
274.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.4	.4	.4	.3	.1	.1	.1	.2	.4	.9
276.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.4	.4	.4	.4	.1	.1	.2	.2	.5	1.0
278.	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.5	.4	.4	.4	.1	.2	.2	.2	.5	1.0
280.	.0	.0	.0	.0	.0	.1	.1	.1	.1	.5	.5	.3	.3	.4	.2	.2	.2	.2	.5	.9
282.	.0	.0	.0	.0	.0	.0	.0	.0	.1	.5	.5	.3	.3	.3	.2	.2	.2	.2	.5	.9
284.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	.4	.3	.3	.2	.2	.2	.2	.6	.9
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.9

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.8
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.2	.2	.2	.2	.6	.8
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.4	.3	.3	.2	.2	.2	.2	.6	.8
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.4	.3	.3	.2	.2	.2	.2	.6	.7
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.3	.2	.2	.2	.2	.7	.7
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.3	.2	.2	.2	.2	.7	.8
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.3	.2	.2	.2	.2	.7	.8
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.3	.2	.2	.2	.2	.7	.9
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.2	.2	.2	.2	.2	.7	.9
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.2	.2	.2	.2	.2	.7	.9
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.3	.2	.2	.2	.2	.2	.7	1.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.5	.3	.2	.2	.2	.2	.2	.2	.7	.9
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.2	.2	.2	.2	.6	.9
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.3	.2	.2	.2	.2	.2	.2	.6	.9
316.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.3	.2	.2	.2	.2	.2	.2	.6	1.0
318.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	1.0
320.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	1.0
322.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	1.0
324.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.2	.2	.1	.2	.2	.2	.2	.6	1.1
326.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.6	.4	.2	.1	.1	.2	.2	.2	.2	.6	1.1
328.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.6	.3	.2	.1	.1	.2	.2	.2	.2	.6	1.2
330.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.3	.2	.1	.0	.2	.2	.2	.2	.6	1.2
332.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.3	.2	.1	.0	.2	.2	.2	.2	.6	1.2
334.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.3	.2	.1	.0	.2	.2	.2	.3	.6	1.2
336.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.3	.1	.1	.0	.2	.2	.2	.3	.6	1.1
338.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.2	.1	.0	.0	.2	.2	.2	.3	.6	1.1
340.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.2	.2	.2	.3	.6	1.0
342.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.3	.2	.1	.0	.0	.2	.2	.2	.3	.6	1.0
344.	.2	.1	.0	.0	.0	.0	.0	.0	.0	.3	.1	.1	.0	.0	.2	.2	.2	.3	.6	.9
346.	.4	.2	.2	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.3	.6	.9
348.	.4	.4	.2	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.3	.6	.9
350.	.4	.4	.4	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.3	.6	.8
352.	.5	.5	.4	.3	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.2	.2	.2	.4	.6	.8
354.	.5	.5	.4	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.2	.4	.6	.8
356.	.6	.6	.6	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.2	.4	.6	.6
358.	.7	.5	.6	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.2	.4	.7	.6
360.	.8	.6	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2	.2	.2	.4	.7	.6
MAX	1.5	1.3	1.2	1.2	.6	.6	.8	1.0	1.1	1.2	1.0	.9	.8	.6	.5	.6	.9	1.4	1.4	1.2
DEGR.	40	16	12	10	104	98	92	122	138	202	220	234	232	242	42	70	78	74	64	328

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.5	.3	.3	.3
2.	.5	.3	.3	.3
4.	.5	.3	.3	.3
6.	.5	.3	.3	.3
8.	.5	.3	.3	.3
10.	.5	.3	.3	.3
12.	.5	.3	.3	.3
14.	.5	.3	.3	.3
16.	.5	.3	.3	.3
18.	.5	.3	.3	.3
20.	.5	.3	.3	.3
22.	.5	.3	.3	.3
24.	.5	.3	.3	.3
26.	.5	.3	.3	.3
28.	.4	.3	.3	.3
30.	.4	.3	.3	.3
32.	.4	.3	.3	.3
34.	.4	.3	.3	.3
36.	.4	.3	.3	.3
38.	.4	.3	.3	.3
40.	.4	.3	.3	.3
42.	.4	.3	.3	.3
44.	.4	.3	.3	.3
46.	.4	.3	.3	.3
48.	.4	.3	.3	.3
50.	.4	.3	.3	.3
52.	.3	.3	.3	.3
54.	.3	.3	.3	.3
56.	.3	.3	.3	.3
58.	.3	.3	.3	.3
60.	.3	.3	.3	.3
62.	.3	.3	.3	.3
64.	.4	.4	.4	.3
66.	.4	.4	.4	.4
68.	.4	.4	.4	.4
70.	.4	.4	.4	.4
72.	.4	.4	.4	.4
74.	.4	.4	.4	.4
76.	.4	.4	.4	.4
78.	.4	.4	.4	.4
80.	.4	.4	.4	.3
82.	.4	.4	.3	.2

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.4	.3	.3	.2
86.	.3	.3	.2	.2
88.	.3	.2	.2	.2
90.	.2	.2	.2	.2
92.	.2	.2	.2	.1
94.	.2	.1	.1	.1
96.	.1	.1	.1	.1
98.	.1	.1	.1	.1
100.	.1	.1	.1	.1
102.	.1	.1	.1	.1
104.	.1	.1	.1	.0
106.	.0	.0	.0	.0
108.	.0	.0	.0	.0
110.	.0	.0	.0	.0
112.	.0	.0	.0	.0
114.	.0	.0	.0	.0
116.	.0	.0	.0	.0
118.	.0	.0	.0	.0
120.	.0	.0	.0	.0
122.	.0	.0	.0	.0
124.	.0	.0	.0	.0
126.	.0	.0	.0	.0
128.	.0	.0	.0	.0
130.	.0	.0	.0	.0
132.	.0	.0	.0	.0
134.	.0	.0	.0	.0
136.	.0	.0	.0	.0
138.	.0	.0	.0	.0
140.	.0	.0	.0	.0
142.	.0	.0	.0	.0
144.	.0	.0	.0	.0
146.	.0	.0	.0	.0
148.	.0	.0	.0	.0
150.	.0	.0	.0	.0
152.	.0	.0	.0	.0
154.	.0	.0	.0	.0
156.	.0	.0	.0	.0
158.	.0	.0	.0	.0
160.	.0	.0	.0	.0
162.	.0	.0	.0	.0
164.	.0	.0	.0	.0
166.	.0	.0	.0	.0
168.	.0	.0	.0	.0
170.	.0	.0	.0	.0
172.	.0	.0	.0	.0
174.	.0	.0	.0	.0
176.	.0	.0	.0	.0
178.	.0	.0	.0	.0
180.	.0	.0	.0	.0
182.	.0	.0	.0	.0
184.	.1	.0	.0	.0

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.1	.0	.0	.0
188.	.2	.0	.0	.0
190.	.2	.0	.0	.0
192.	.2	.1	.0	.0
194.	.3	.1	.0	.0
196.	.3	.2	.0	.0
198.	.3	.2	.1	.0
200.	.3	.2	.1	.0
202.	.3	.2	.1	.0
204.	.3	.3	.2	.1
206.	.4	.3	.2	.1
208.	.4	.3	.2	.1
210.	.4	.3	.2	.2
212.	.4	.3	.2	.2
214.	.5	.3	.2	.2
216.	.5	.3	.3	.2
218.	.4	.3	.3	.2
220.	.4	.3	.3	.2
222.	.5	.3	.3	.2
224.	.5	.3	.3	.2
226.	.5	.3	.3	.2
228.	.5	.3	.3	.2
230.	.5	.3	.3	.2
232.	.5	.3	.3	.2
234.	.4	.3	.3	.2
236.	.5	.4	.3	.2
238.	.5	.4	.3	.2
240.	.5	.4	.3	.2
242.	.5	.4	.3	.2
244.	.5	.4	.3	.2
246.	.5	.4	.4	.2
248.	.5	.4	.4	.2
250.	.5	.4	.3	.2
252.	.5	.5	.3	.2
254.	.5	.5	.3	.2
256.	.5	.5	.4	.3
258.	.5	.6	.4	.3
260.	.6	.5	.4	.3
262.	.6	.5	.4	.3
264.	.6	.5	.4	.3
266.	.6	.5	.4	.3
268.	.6	.5	.4	.5
270.	.6	.5	.5	.5
272.	.7	.5	.5	.5
274.	.7	.5	.5	.4
276.	.7	.5	.4	.5
278.	.8	.6	.6	.6
280.	.7	.5	.7	.7
282.	.7	.6	.8	.7
284.	.7	.8	.7	.7
286.	.7	.9	.7	.7

JOB: RT 300 AT SITE DRIVE BD PM RUN: RT 300 AT SITE DRIVE BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.8	.9	.9	.7
290.	.8	.9	.9	.8
292.	.8	.9	.8	.8
294.	.8	.9	.8	.8
296.	.8	.8	.8	.8
298.	.8	.8	.7	.7
300.	.8	.8	.7	.6
302.	.8	.8	.7	.6
304.	.9	.8	.7	.6
306.	1.0	.8	.7	.6
308.	1.0	.8	.7	.6
310.	1.0	.8	.7	.6
312.	1.0	.8	.7	.6
314.	1.0	.8	.6	.5
316.	1.0	.8	.6	.5
318.	1.0	.8	.6	.5
320.	1.0	.8	.6	.5
322.	1.0	.8	.5	.4
324.	.9	.8	.5	.4
326.	.9	.8	.5	.4
328.	.9	.7	.5	.4
330.	.9	.6	.5	.4
332.	.9	.6	.4	.4
334.	.9	.6	.4	.4
336.	.9	.6	.4	.3
338.	.8	.6	.4	.3
340.	.8	.5	.4	.3
342.	.7	.5	.3	.3
344.	.7	.5	.3	.3
346.	.7	.5	.3	.3
348.	.6	.3	.3	.3
350.	.6	.3	.3	.3
352.	.6	.3	.3	.3
354.	.6	.3	.3	.3
356.	.6	.3	.3	.3
358.	.5	.3	.3	.3
360.	.5	.3	.3	.3
MAX	1.0	.9	.9	.8
DEGR.	306	286	288	290

THE HIGHEST CONCENTRATION OF 2.50 PPM OCCURRED AT RECEPTOR REC6 .

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

DATE : 2/16/ 6
TIME : 0:34:19

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 NB 300 TO SITE	18.0	-500.0	18.0	.0	500.	360.	AG	1624.	7.8	.0	48.0		
2. F2 NB 300 PAST SITE	18.0	.0	18.0	500.0	500.	360.	AG	1168.	7.8	.0	48.0		
3. F3 SB 300 TO SITE	-18.0	500.0	-18.0	.0	500.	180.	AG	1138.	7.8	.0	48.0		
4. F4 SB 300 PAST SITE	-18.0	.0	18.0	-500.0	501.	176.	AG	1425.	7.8	.0	48.0		
5. F5 WB SITE TO 300	500.0	24.0	.0	24.0	500.	270.	AG	1.	7.8	.0	48.0		
6. F6 WB SITE PAST 300	.0	12.0	-500.0	12.0	500.	270.	AG	494.	7.8	.0	24.0		
7. F7 EB MALL TO 300	-500.0	-12.0	.0	-12.0	500.	90.	AG	325.	7.8	.0	24.0		
8. F8 EB MALL PAST 300	.0	-12.0	500.0	-12.0	500.	90.	AG	1.	7.8	.0	24.0		
9. Q1 NB 300 TO SITE R	30.0	-24.0	30.0	-24.2	0.	180.	AG	58.	100.0	.0	12.0	.00	.0
10. Q2 NB 300 TO SITE T	18.0	-24.0	18.0	-123.0	99.	180.	AG	116.	100.0	.0	24.0	.26	5.0
11. Q3 NB 300 TO SITE L	6.0	-24.0	6.0	-161.1	137.	180.	AG	103.	100.0	.0	12.0	.61	7.0
12. Q4 SB 300 TO SITE R	-30.0	48.0	-30.0	59.4	11.	360.	AG	103.	100.0	.0	12.0	.06	.6
13. Q5 SB 300 TO SITE T	-18.0	48.0	-18.0	240.5	192.	360.	AG	240.	100.0	.0	24.0	.45	9.8
14. Q6 SB 300 TO SITE L	-6.0	48.0	-6.0	48.3	0.	360.	AG	120.	100.0	.0	12.0	.01	.0
15. Q7 WB SITE TO 300 R	36.0	42.0	36.3	42.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
16. Q8 WB SITE TO 300 T	36.0	30.0	36.3	30.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
17. Q9 WB SITE TO 300 L	36.0	12.0	36.3	12.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
18. Q10 EB MALL 300 LT	-36.0	-6.0	-36.3	-6.0	0.	270.	AG	120.	100.0	.0	12.0	.00	.0
19. Q11 EB MALL TO 300 R	-36.0	-18.0	-517.4	-18.0	481.	270.	AG	120.	100.0	.0	12.0	1.09	24.5

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

DATE : 2/16/ 6
TIME : 0:34:19

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 NB 300 TO SITE R	110	31	5.0	1	1538	76.80	1	3
10. Q2 NB 300 TO SITE T	110	31	5.0	1168	3445	76.80	1	3
11. Q3 NB 300 TO SITE L	110	55	5.0	456	1719	76.80	1	3
12. Q4 SB 300 TO SITE R	110	55	5.0	38	1538	76.80	1	3
13. Q5 SB 300 TO SITE T	110	64	5.0	1100	3445	76.80	1	3
14. Q6 SB 300 TO SITE L	110	64	5.0	1	274	76.80	1	3
15. Q7 WB SITE TO 300 R	110	64	5.0	1	1538	76.80	1	3
16. Q8 WB SITE TO 300 T	110	64	5.0	1	1810	76.80	1	3
17. Q9 WB SITE TO 300 L	110	64	5.0	1	1919	76.80	1	3
18. Q10 EB MALL 300 LT	110	64	5.0	1	1810	76.80	1	3
19. Q11 EB MALL TO 300 R	110	64	5.0	325	839	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	41.0	303.0	6.0
2. REC 2	41.0	253.0	6.0
3. REC 3	41.0	203.0	6.0
4. REC 4	41.0	153.0	6.0
5. REC 5	41.0	103.0	6.0
6. REC 6	41.0	53.0	6.0
7. REC 7	41.0	-29.0	6.0
8. REC 8	41.0	-79.0	6.0
9. REC 9	41.0	-129.0	6.0
10. REC 10	41.0	-179.0	6.0
11. REC 11	41.0	-229.0	6.0
12. REC 12	41.0	-279.0	6.0
13. REC 13	-41.0	279.0	6.0
14. REC 14	-41.0	229.0	6.0
15. REC 15	-41.0	179.0	6.0
16. REC 16	-41.0	129.0	6.0
17. REC 17	-41.0	79.0	6.0
18. REC 18	-41.0	29.0	6.0
19. REC 19	-41.0	-29.0	6.0
20. REC 20	-41.0	-79.0	6.0
21. REC 21	-41.0	-129.0	6.0
22. REC 22	-41.0	-179.0	6.0
23. REC 23	-41.0	-229.0	6.0
24. REC 24	-41.0	-279.0	6.0
25. REC 25	-291.0	29.0	6.0
26. REC 26	-241.0	29.0	6.0
27. REC 27	-191.0	29.0	6.0
28. REC 28	-141.0	29.0	6.0
29. REC 29	-91.0	29.0	6.0
30. REC 30	91.0	53.0	6.0
31. REC 31	141.0	53.0	6.0
32. REC 32	191.0	53.0	6.0
33. REC 33	241.0	53.0	6.0
34. REC 34	291.0	53.0	6.0

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

DATE : 2/16/ 6
TIME : 0:34:19

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
35. REC 35	-291.0	-29.0	6.0
36. REC 36	-241.0	-29.0	6.0
37. REC 37	-191.0	-29.0	6.0
38. REC 38	-141.0	-29.0	6.0
39. REC 39	-91.0	-29.0	6.0
40. REC 40	91.0	-29.0	6.0
41. REC 41	141.0	-29.0	6.0
42. REC 42	191.0	-29.0	6.0
43. REC 43	241.0	-29.0	6.0
44. REC 44	291.0	-29.0	6.0

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.3	.4	.5	.5	.5	.6	.7	.7	.9	1.0	1.1	1.1	.4	.5	.6	.8	.9	1.0	1.4	.9
2.	.3	.3	.4	.5	.5	.5	.7	.7	.9	.8	1.1	1.1	.5	.5	.7	.8	1.0	1.2	1.4	.9
4.	.3	.3	.3	.3	.4	.5	.6	.7	.7	.8	.9	.9	.5	.5	.7	1.0	1.1	1.3	1.5	.9
6.	.3	.3	.3	.3	.3	.3	.4	.6	.7	.7	.8	.6	.5	.5	.8	1.0	1.2	1.5	1.6	1.2
8.	.2	.2	.3	.3	.3	.3	.3	.3	.5	.5	.5	.4	.5	.6	.9	1.1	1.3	1.5	1.6	1.2
10.	.2	.2	.2	.2	.2	.2	.3	.3	.3	.5	.4	.4	.5	.6	.9	1.2	1.4	1.6	1.7	1.1
12.	.2	.2	.2	.2	.2	.2	.2	.3	.3	.3	.2	.3	.5	.6	1.0	1.3	1.4	1.6	1.7	1.0
14.	.1	.1	.2	.2	.2	.2	.2	.2	.3	.2	.2	.2	.6	.7	1.1	1.3	1.5	1.6	1.7	.9
16.	.1	.1	.1	.1	.1	.1	.2	.2	.1	.2	.2	.2	.6	.7	1.1	1.4	1.5	1.6	1.6	.9
18.	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.2	.7	.7	1.2	1.4	1.5	1.6	1.5	.9
20.	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.6	.7	1.2	1.5	1.6	1.6	1.4	1.0
22.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.5	1.6	1.6	1.4	.8
24.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.5	1.5	1.4	.9
26.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.5	1.5	1.3	.9
28.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.6	1.2	1.4	1.5	1.4	1.2	.9
30.	.0	.0	.0	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.7	1.3	1.4	1.5	1.4	1.2	.8
32.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.7	1.3	1.4	1.5	1.4	1.0	.8
34.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.7	1.3	1.4	1.4	1.3	1.0	.8
36.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.7	1.3	1.4	1.4	1.3	1.0	.9
38.	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.6	.7	1.3	1.4	1.4	1.3	1.0	.9
40.	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.6	.7	1.3	1.4	1.4	1.2	1.1	.9
42.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.7	1.3	1.4	1.4	1.1	1.0	.9
44.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.6	1.2	1.3	1.3	1.1	.8	.9
46.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.7	1.2	1.3	1.3	1.0	.8	.9
48.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.7	1.2	1.3	1.3	.9	.9	.8
50.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.2	.9	.8	.8
52.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.2	.8	.8	.7
54.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.7	1.2	1.2	1.2	.8	.7	.8
56.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.8	1.2	1.2	1.2	.8	.7	.8
58.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.8	1.2	1.2	1.2	.7	.7	.9
60.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.8	1.2	1.2	1.2	.7	.7	.9
62.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.8	1.2	1.2	1.2	.7	.6	.9
64.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.8	1.2	1.2	1.2	.7	.6	.9
66.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.9	1.2	1.2	1.2	.6	.6	.9
68.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.9	1.2	1.2	1.2	.6	.7	.9
70.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.9	1.2	1.2	1.2	.6	.7	.9
72.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.6	.7	.9
74.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.6	.7	.9
76.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.6	.7	.9
78.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.5	.9	.9
80.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9
82.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	
REC41	REC42	REC43	REC44																	
84. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9
86. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9
88. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9
90. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9
92. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.9	.9
94. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	.9
96. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.8	.9
98. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.9	.9
100. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.6	.9	.9
102. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.7	.9	.9
104. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	.9	.9
106. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	.9	.9
108. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	.9	.9
110. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	.9	.9
112. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	.9	1.0
114. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	1.0
116. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.1	.9
118. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.7	1.1	.9
120. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.8	1.1	1.0
122. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.9	1.1	1.0
124. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.9	1.1	1.0
126. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.9	1.1	.9
128. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.8	1.1	.9
130. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.2	.7	1.1	.9
132. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.3	1.3	1.3	1.2	.9	1.1	.9
134. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.3	1.3	1.3	1.3	.9	1.1	.9
136. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.3	1.3	1.3	1.3	.9	1.1	.9
138. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	1.4	1.3	1.3	1.1	1.0	1.1	.8
140. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.8	1.4	1.4	1.4	1.1	1.0	1.2	.8
142. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.9	1.4	1.4	1.5	1.3	1.0	1.1	.8
144. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	.9	1.4	1.4	1.5	1.4	1.1	1.1	.9
146. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.0	1.5	1.4	1.5	1.3	1.2	1.1	.9
148. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.0	1.5	1.4	1.5	1.4	1.2	1.1	.9
150. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.0	1.5	1.5	1.5	1.4	1.2	1.0	.9
152. *	.1	.1	.1	.1	.0	.0	.1	.1	.1	.1	.1	.1	1.1	1.5	1.5	1.4	1.3	1.1	1.0	.9
154. *	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.1	1.1	1.6	1.5	1.5	1.4	1.2	1.1	.9
156. *	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.1	1.2	1.6	1.6	1.6	1.4	1.2	1.1	.9
158. *	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.3	1.7	1.6	1.6	1.3	1.2	1.1	.9
160. *	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	1.4	1.7	1.6	1.6	1.3	1.2	1.0	.8
162. *	.1	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	.1	1.6	1.8	1.6	1.7	1.4	1.4	1.0	.8
164. *	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	.2	.2	1.6	1.7	1.6	1.7	1.4	1.4	1.0	.8
166. *	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	1.6	1.6	1.6	1.6	1.4	1.5	1.0	.8
168. *	.3	.3	.3	.2	.2	.3	.4	.4	.4	.4	.4	.3	1.5	1.6	1.7	1.6	1.4	1.4	1.0	.8
170. *	.3	.3	.4	.4	.3	.5	.4	.4	.4	.4	.4	.4	1.5	1.5	1.6	1.4	1.4	1.4	1.0	.7
172. *	.5	.4	.4	.4	.5	.5	.5	.5	.5	.5	.4	.4	1.4	1.5	1.5	1.4	1.4	1.3	.8	.7
174. *	.5	.5	.5	.5	.6	.6	.6	.5	.5	.5	.5	.5	1.3	1.4	1.4	1.2	1.2	1.1	.7	.6
176. *	.6	.5	.5	.6	.6	.6	.7	.6	.6	.6	.5	.5	1.2	1.2	1.2	1.1	1.2	1.1	.7	.6
178. *	.8	.5	.6	.7	.7	.9	.9	.7	.7	.7	.7	.7	1.2	1.2	1.1	.9	1.1	1.0	.6	.5
180. *	.8	.8	.7	.7	1.0	1.0	.9	.8	.8	.8	.7	.7	1.2	1.0	.9	.8	.9	.9	.5	.4
182. *	.8	.8	.7	.9	1.0	1.0	1.1	.8	.8	.8	.8	.7	.9	.9	.8	.9	.7	.8	.4	.3
184. *	.9	.8	.9	1.0	1.0	1.0	1.2	.9	.9	.8	.8	.8	.8	.8	.7	.7	.7	.8	.4	.3
186. *	1.0	.8	.9	1.0	1.0	1.0	1.2	1.0	1.0	1.0	.9	.9	.8	.8	.7	.6	.7	.7	.3	.3

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.0	1.0	.9	1.1	1.0	1.1	1.3	1.1	1.0	1.0	1.0	.9	.6	.6	.7	.6	.5	.7	.3	.1
190. *	1.0	1.0	.9	1.1	1.0	1.2	1.3	1.1	1.0	1.0	1.0	.9	.5	.6	.5	.5	.4	.6	.2	.1
192. *	1.2	1.0	.9	1.2	1.0	1.2	1.4	1.2	1.0	1.0	1.0	.9	.3	.4	.5	.3	.4	.5	.1	.1
194. *	1.2	1.1	1.0	1.2	1.1	1.2	1.4	1.2	1.0	1.0	1.0	1.0	.3	.3	.3	.3	.4	.6	.1	.1
196. *	1.2	1.2	1.0	1.0	1.0	1.1	1.4	1.2	1.0	1.0	1.0	1.0	.3	.3	.2	.2	.4	.5	.1	.1
198. *	1.2	1.2	1.0	.8	1.1	1.2	1.5	1.3	1.0	1.0	1.1	1.0	.3	.3	.2	.2	.3	.5	.1	.0
200. *	1.1	1.2	1.1	.8	1.1	1.1	1.5	1.3	1.0	1.0	1.0	1.0	.2	.2	.2	.2	.3	.4	.1	.0
202. *	1.1	1.2	1.1	.9	1.1	1.1	1.6	1.3	.9	.9	1.0	1.0	.2	.2	.2	.2	.3	.4	.1	.0
204. *	1.0	1.0	1.0	.9	.8	1.0	1.5	1.2	.9	.9	1.0	1.0	.2	.2	.2	.2	.3	.4	.1	.0
206. *	1.0	1.0	1.0	1.0	.7	.9	1.5	1.2	.9	.9	1.0	1.0	.2	.2	.2	.2	.2	.4	.0	.0
208. *	1.0	1.1	1.1	1.0	.7	.9	1.5	1.2	.9	.9	.9	1.0	.2	.2	.2	.1	.2	.4	.0	.0
210. *	1.1	1.1	1.1	1.1	.8	.9	1.5	1.4	.9	.9	.9	1.0	.1	.1	.1	.1	.2	.4	.0	.0
212. *	1.0	1.1	1.1	1.1	.8	.9	1.5	1.4	.9	.9	.9	1.0	.1	.1	.1	.1	.2	.4	.0	.0
214. *	1.0	1.1	1.1	1.0	.8	.8	1.5	1.4	.9	.9	.9	1.0	.1	.1	.1	.1	.2	.4	.0	.0
216. *	1.0	1.1	1.1	1.0	.8	.7	1.4	1.3	.8	.8	.8	.8	.1	.1	.1	.1	.2	.4	.0	.0
218. *	1.0	1.1	1.1	1.0	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.4	.0	.0
220. *	1.0	1.1	1.1	1.1	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.4	.0	.0
222. *	.9	1.1	1.1	1.1	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.4	.0	.0
224. *	.9	1.1	1.0	1.0	.8	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.4	.0	.0
226. *	.8	1.0	1.0	1.0	.9	.7	1.3	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.4	.0	.0
228. *	.8	1.0	1.0	1.0	.9	.7	1.3	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.5	.0	.0
230. *	.7	1.0	1.0	1.0	.9	.7	1.3	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.5	.0	.0
232. *	.6	1.0	1.0	1.0	1.0	.7	1.3	1.2	.8	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
234. *	.6	1.0	1.0	1.0	1.0	.7	1.1	1.2	.8	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
236. *	.6	1.0	1.0	1.0	1.0	.7	1.1	1.2	.8	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
238. *	.6	1.0	1.0	1.0	1.0	.7	1.1	1.2	.8	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
240. *	.6	.8	1.0	1.0	1.0	.7	1.1	1.1	.8	.7	.7	.7	.0	.0	.1	.1	.2	.5	.0	.0
242. *	.5	.8	1.0	1.0	1.0	.7	1.1	1.1	.8	.7	.7	.7	.0	.0	.1	.1	.2	.5	.0	.0
244. *	.5	.8	1.0	1.0	1.1	.8	1.1	1.1	.9	.7	.7	.7	.0	.0	.1	.1	.2	.5	.0	.0
246. *	.5	.8	1.0	1.0	1.1	.8	1.1	1.1	.9	.7	.7	.7	.0	.0	.1	.1	.2	.5	.0	.0
248. *	.5	.8	.9	1.0	1.1	.8	1.1	1.1	.9	.7	.7	.7	.0	.0	.0	.1	.2	.5	.1	.0
250. *	.5	.8	.9	1.0	1.1	.9	1.1	1.1	.9	.7	.7	.7	.0	.0	.0	.1	.2	.5	.1	.0
252. *	.5	.7	.9	1.0	1.1	.9	1.2	1.1	.8	.7	.7	.7	.0	.0	.0	.1	.2	.5	.1	.0
254. *	.5	.7	.9	1.0	1.1	.9	1.2	1.1	.8	.7	.7	.7	.0	.0	.0	.1	.2	.5	.1	.0
256. *	.5	.7	.9	.9	1.0	.9	1.2	1.1	.8	.7	.7	.7	.0	.0	.0	.0	.2	.5	.2	.0
258. *	.5	.7	.9	.9	1.0	.8	1.2	1.1	.8	.7	.7	.7	.0	.0	.0	.0	.2	.5	.2	.0
260. *	.5	.7	.9	.9	1.0	.8	1.2	1.1	.8	.7	.7	.7	.0	.0	.0	.0	.2	.5	.3	.0
262. *	.5	.7	.9	.9	1.0	.9	1.2	1.1	.9	.7	.7	.7	.0	.0	.0	.0	.1	.5	.4	.0
264. *	.5	.6	.9	.9	.9	.9	1.3	1.1	.9	.7	.7	.7	.0	.0	.0	.0	.1	.5	.4	.0
266. *	.5	.6	.9	.9	.9	.9	1.3	1.2	.9	.7	.7	.7	.0	.0	.0	.0	.0	.4	.5	.0
268. *	.5	.6	.9	.9	.9	.9	1.3	1.2	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.3	.5	.1
270. *	.5	.6	.9	.9	.9	.9	1.3	1.2	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.2	.7	.1
272. *	.5	.6	.9	.9	.9	.9	1.4	1.2	.9	.7	.7	.7	.0	.0	.0	.0	.0	.2	.7	.1
274. *	.5	.6	.9	.9	.9	.8	1.4	1.2	.9	.7	.7	.7	.0	.0	.0	.0	.0	.2	.8	.1
276. *	.5	.5	.9	.9	.9	.8	1.4	1.2	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.2	.8	.1
278. *	.5	.5	.9	.9	.9	.8	1.3	1.2	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.1	.8	.1
280. *	.5	.5	.9	.9	.9	.8	1.3	1.3	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.1	.8	.2
282. *	.5	.5	.9	.9	.9	.8	1.3	1.3	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.1	.8	.2
284. *	.5	.5	.9	.9	.9	.8	1.2	1.3	1.1	.8	.7	.7	.0	.0	.0	.0	.0	.0	.8	.2
286. *	.5	.5	.8	.9	.9	.9	1.3	1.4	1.2	.8	.7	.7	.0	.0	.0	.0	.0	.0	.8	.2
288. *	.5	.5	.8	.9	.9	.9	1.1	1.4	1.2	.8	.7	.7	.0	.0	.0	.0	.0	.0	.8	.2
290. *	.5	.5	.8	.9	.9	.9	1.1	1.4	1.2	.9	.7	.7	.0	.0	.0	.0	.0	.0	.8	.3

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.5	.5	.8	.9	.9	.9	1.0	1.4	1.2	.9	.8	.7	.0	.0	.0	.0	.0	.0	.8	.3
294. *	.5	.5	.8	.9	.9	.9	1.0	1.4	1.2	.9	.8	.7	.0	.0	.0	.0	.0	.0	.8	.3
296. *	.5	.5	.8	.9	.9	.9	.9	1.5	1.2	.9	.8	.7	.0	.0	.0	.0	.0	.0	.8	.3
298. *	.5	.5	.7	.9	.9	.9	.9	1.4	1.3	.9	.8	.7	.0	.0	.0	.0	.0	.0	.7	.3
300. *	.5	.5	.7	.9	.9	.9	.9	1.4	1.3	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
302. *	.5	.5	.7	.9	.9	.9	.8	1.3	1.3	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
304. *	.5	.5	.7	.9	.9	.9	.8	1.3	1.3	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
306. *	.5	.5	.7	.9	.9	.9	.9	1.3	1.3	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
308. *	.5	.5	.6	.9	.9	.9	.9	1.4	1.3	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
310. *	.5	.5	.6	.9	.9	.9	.8	1.4	1.4	1.0	.9	.9	.0	.0	.0	.0	.0	.0	.7	.3
312. *	.5	.5	.6	.9	.9	.9	.9	1.5	1.4	1.1	.9	.9	.0	.0	.0	.0	.0	.0	.7	.3
314. *	.5	.5	.6	.9	.9	.9	.7	1.6	1.4	1.1	.9	.9	.0	.0	.0	.0	.0	.0	.7	.3
316. *	.5	.6	.7	.9	1.0	1.0	.7	1.5	1.4	1.1	.9	.9	.0	.0	.0	.0	.0	.0	.6	.3
318. *	.6	.6	.7	.9	1.0	1.0	.9	1.2	1.4	1.1	.9	1.0	.0	.0	.0	.0	.0	.0	.6	.3
320. *	.6	.6	.7	.9	1.0	1.0	.9	1.3	1.5	1.2	.9	1.0	.0	.0	.0	.0	.0	.0	.6	.3
322. *	.6	.6	.6	.9	1.0	1.0	.9	1.3	1.5	1.2	1.0	1.0	.0	.0	.0	.0	.0	.0	.6	.3
324. *	.6	.6	.6	.9	1.0	1.0	.9	1.3	1.5	1.2	1.0	1.0	.0	.0	.0	.0	.0	.0	.6	.3
326. *	.6	.6	.6	.8	1.0	1.0	1.0	1.3	1.7	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.6	.2
328. *	.6	.6	.6	.8	1.0	1.0	1.0	1.3	1.5	1.3	1.1	1.1	.0	.0	.0	.0	.0	.0	.6	.2
330. *	.6	.6	.6	.8	.9	1.0	1.0	1.4	1.5	1.3	1.1	1.1	.0	.0	.0	.0	.0	.0	.6	.2
332. *	.6	.6	.6	.8	.9	1.0	1.1	1.5	1.5	1.4	1.1	1.1	.1	.1	.1	.1	.1	.1	.6	.2
334. *	.6	.6	.6	.7	.9	1.0	1.1	1.5	1.7	1.4	1.1	1.0	.1	.1	.1	.1	.1	.1	.6	.1
336. *	.6	.6	.6	.8	1.0	1.1	1.0	1.5	1.7	1.5	1.2	1.1	.1	.1	.1	.1	.1	.1	.6	.1
338. *	.6	.6	.7	.8	.9	1.0	1.0	1.4	1.6	1.6	1.3	1.1	.1	.1	.1	.1	.1	.1	.6	.1
340. *	.6	.7	.7	.8	.9	1.0	1.0	1.4	1.6	1.5	1.3	1.3	.1	.1	.1	.1	.1	.1	.7	.1
342. *	.6	.7	.7	.8	.9	1.0	1.1	1.4	1.6	1.5	1.4	1.5	.1	.1	.1	.1	.1	.2	.8	.1
344. *	.6	.7	.7	.8	.9	1.0	1.1	1.3	1.6	1.5	1.5	1.5	.1	.1	.1	.1	.2	.2	.8	.4
346. *	.6	.6	.7	.7	.8	.9	1.1	1.3	1.5	1.4	1.4	1.5	.1	.1	.2	.3	.3	.3	.8	.4
348. *	.5	.6	.7	.7	.8	.9	1.1	1.1	1.6	1.5	1.3	1.5	.2	.2	.2	.3	.3	.3	.9	.4
350. *	.5	.6	.6	.7	.8	.9	1.0	1.2	1.6	1.4	1.3	1.5	.2	.2	.2	.3	.4	.4	1.1	.4
352. *	.5	.6	.6	.6	.8	.8	1.0	1.2	1.5	1.3	1.3	1.4	.2	.2	.2	.4	.5	.5	1.1	.5
354. *	.5	.5	.6	.6	.7	.7	1.0	1.2	1.3	1.3	1.2	1.3	.3	.3	.4	.5	.5	.7	1.2	.7
356. *	.5	.5	.5	.6	.6	.7	.9	1.1	1.1	1.2	1.2	1.3	.3	.3	.4	.6	.7	.9	1.3	.8
358. *	.4	.5	.5	.5	.6	.7	.8	.8	1.0	1.1	1.1	1.2	.3	.3	.6	.7	.8	.9	1.3	.8
360. *	.3	.4	.5	.5	.5	.6	.7	.7	.9	1.0	1.1	1.1	.4	.5	.6	.8	.9	1.0	1.4	.9
MAX *	1.2	1.2	1.1	1.2	1.1	1.2	1.6	1.6	1.7	1.6	1.5	1.5	1.6	1.8	1.7	1.7	1.6	1.6	1.7	1.2
DEGR. *	192	196	200	192	194	190	202	314	326	338	344	342	162	162	168	162	20	10	10	6

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.8	.5	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.1
2.	.8	.7	.6	.7	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.1
4.	.8	.8	.7	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.6	.6	.6	.6	.9	.0
6.	.8	.8	.9	.9	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.6	.6	.6	.6	.9	.0
8.	1.0	.8	.9	1.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.6	.6	.6	.7	.9	.0
10.	1.0	.9	1.0	1.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.6	.6	.6	.7	1.0	.0
12.	1.0	.9	1.0	1.0	.0	.0	.0	.1	.4	.0	.0	.0	.0	.0	.6	.6	.6	.7	1.1	.0
14.	1.0	1.1	1.1	1.0	.0	.0	.0	.1	.5	.0	.0	.0	.0	.0	.6	.6	.6	.9	1.1	.0
16.	1.0	1.1	1.1	.9	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.0
18.	1.1	1.1	1.1	.9	.0	.0	.1	.3	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.0
20.	1.0	1.1	.9	1.0	.0	.0	.1	.3	.6	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.0
22.	1.1	1.0	1.0	.9	.0	.0	.1	.3	.6	.0	.0	.0	.0	.0	.6	.6	.8	.9	1.2	.0
24.	1.1	.9	.9	.9	.0	.0	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.0
26.	1.1	1.0	.9	.8	.0	.0	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.0
28.	.9	1.1	.9	.7	.0	.1	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.0
30.	.9	1.0	.9	.6	.0	.1	.3	.3	.6	.0	.0	.0	.0	.0	.6	.8	.9	1.0	1.2	.0
32.	.9	1.0	.9	.6	.0	.2	.3	.4	.7	.0	.0	.0	.0	.0	.7	.8	.9	1.0	1.2	.0
34.	.9	1.0	.8	.6	.0	.2	.3	.4	.7	.0	.0	.0	.0	.0	.7	.9	.9	1.0	1.2	.0
36.	.9	1.0	.8	.6	.1	.2	.3	.4	.7	.0	.0	.0	.0	.0	.8	.9	.9	1.0	1.2	.0
38.	1.0	1.0	.7	.6	.1	.2	.3	.4	.7	.0	.0	.0	.0	.0	.8	.9	1.0	1.0	1.1	.0
40.	1.1	1.0	.7	.6	.2	.3	.3	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.1	.0
42.	1.1	.9	.7	.6	.2	.3	.3	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.1	.0
44.	1.1	.9	.6	.6	.2	.3	.3	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.1	.0
46.	1.1	.9	.6	.6	.2	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.1	.0
48.	1.0	.9	.6	.6	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
50.	1.0	.8	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
52.	1.0	.8	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
54.	1.0	.8	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
56.	1.0	.8	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.0	1.0	.0
58.	1.0	.7	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.1	.0
60.	1.0	.7	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.0	.0
62.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.0	.0
64.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.1	1.1	1.0	1.0	1.0	.0
66.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.1	1.1	1.0	1.0	1.0	.0
68.	1.0	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	1.1	1.1	1.1	1.0	.9	.0
70.	.8	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	1.1	1.1	1.1	.9	.9	.0
72.	.8	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	1.1	1.1	1.1	1.0	.9	.0
74.	.8	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	.9	1.1	1.1	1.0	.9	.0
76.	.8	.6	.6	.6	.3	.3	.3	.4	.5	.0	.0	.0	.0	.0	.9	.9	.9	1.1	.9	.0
78.	.8	.6	.6	.6	.4	.3	.3	.3	.4	.0	.0	.0	.0	.0	.9	.8	.7	1.0	.8	.0
80.	.8	.6	.6	.6	.4	.4	.4	.3	.4	.0	.0	.0	.0	.0	.8	.7	.8	.8	.7	.0
82.	.8	.6	.6	.6	.4	.4	.4	.4	.4	.0	.0	.0	.0	.0	.7	.7	.8	.7	.7	.0

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.8	.6	.6	.6	.4	.4	.4	.4	.4	.0	.0	.0	.0	.0	.7	.8	.8	.7	.8	.0
86.	.8	.6	.6	.6	.3	.4	.4	.4	.5	.0	.0	.0	.0	.0	.7	.8	.7	.7	.7	.0
88.	.8	.6	.6	.6	.3	.4	.4	.4	.5	.0	.0	.0	.0	.0	.8	.7	.7	.6	.8	.0
90.	.8	.6	.6	.6	.3	.3	.4	.4	.4	.0	.0	.0	.0	.0	.7	.7	.7	.7	.7	.0
92.	.8	.6	.6	.6	.2	.2	.4	.4	.3	.0	.0	.0	.0	.0	.7	.7	.6	.7	.8	.0
94.	.7	.6	.6	.6	.3	.3	.2	.3	.3	.0	.0	.0	.0	.0	.6	.6	.7	.6	.7	.0
96.	.7	.6	.6	.6	.3	.3	.4	.3	.3	.0	.0	.0	.0	.0	.6	.6	.5	.6	.7	.0
98.	.7	.6	.6	.6	.3	.4	.4	.4	.4	.0	.0	.0	.0	.0	.5	.4	.5	.6	.7	.0
100.	.7	.6	.6	.6	.4	.5	.5	.5	.4	.0	.0	.0	.0	.0	.4	.4	.5	.5	.7	.0
102.	.7	.6	.6	.6	.7	.5	.5	.5	.5	.0	.0	.0	.0	.0	.4	.4	.5	.5	.7	.0
104.	.7	.6	.6	.6	.7	.6	.5	.6	.5	.0	.0	.0	.0	.0	.3	.3	.5	.5	.7	.0
106.	.7	.6	.6	.6	.7	.7	.5	.5	.6	.0	.0	.0	.0	.0	.3	.3	.5	.5	.6	.0
108.	.7	.6	.6	.6	.7	.7	.6	.5	.6	.0	.0	.0	.0	.0	.3	.3	.5	.5	.6	.0
110.	.7	.6	.6	.6	.7	.7	.6	.6	.5	.0	.0	.0	.0	.0	.3	.3	.5	.4	.6	.0
112.	.7	.6	.6	.6	.7	.7	.8	.6	.5	.0	.0	.0	.0	.0	.3	.2	.3	.4	.6	.0
114.	.7	.6	.6	.6	.7	.7	.8	.7	.6	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
116.	.7	.6	.6	.6	.7	.7	.8	.8	.6	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
118.	.7	.6	.6	.6	.7	.7	.8	.8	.6	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
120.	.7	.6	.6	.6	.7	.7	.8	.8	.7	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
122.	.7	.6	.6	.6	.7	.7	.7	.9	.8	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
124.	.8	.6	.6	.6	.7	.7	.7	.9	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
126.	.8	.6	.6	.6	.7	.7	.7	.9	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
128.	.8	.6	.6	.6	.7	.7	.7	.9	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
130.	.8	.6	.6	.6	.7	.7	.7	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
132.	.8	.7	.6	.6	.7	.7	.7	1.0	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
134.	.7	.7	.6	.6	.6	.6	.6	.9	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
136.	.7	.7	.6	.6	.6	.6	.6	.8	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
138.	.7	.7	.7	.6	.6	.6	.6	.8	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
140.	.7	.7	.7	.6	.6	.6	.6	.7	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
142.	.7	.7	.7	.6	.6	.6	.6	.8	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
144.	.7	.7	.7	.6	.6	.6	.6	.8	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
146.	.7	.7	.7	.6	.6	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.4	.0
148.	.7	.7	.7	.6	.6	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.2	.2	.3	.4	.0
150.	.8	.7	.7	.6	.6	.6	.6	.7	1.1	.0	.0	.0	.0	.0	.0	.2	.2	.3	.4	.0
152.	.8	.7	.7	.6	.4	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.2	.2	.2	.4	.0
154.	.8	.7	.7	.6	.4	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
156.	.8	.7	.7	.6	.4	.6	.6	.6	1.0	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
158.	.8	.7	.7	.6	.4	.4	.6	.6	.8	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
160.	.8	.7	.7	.5	.4	.4	.6	.6	.8	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
162.	.8	.7	.6	.5	.4	.4	.6	.6	.8	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
164.	.8	.7	.5	.5	.4	.4	.4	.6	.8	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
166.	.7	.6	.5	.4	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
168.	.7	.5	.5	.4	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
170.	.6	.5	.4	.3	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
172.	.6	.5	.4	.3	.4	.4	.4	.4	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
174.	.5	.5	.3	.2	.4	.4	.4	.4	.6	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
176.	.5	.3	.3	.2	.4	.4	.4	.4	.6	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.1
178.	.3	.3	.2	.2	.4	.4	.4	.4	.6	.1	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1
180.	.3	.3	.2	.2	.4	.4	.4	.4	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2
182.	.3	.2	.2	.1	.4	.4	.4	.4	.4	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2
184.	.2	.2	.1	.0	.4	.4	.4	.4	.4	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.2	.1	.1	.0	.4	.4	.4	.4	.4	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3
188.	.1	.1	.0	.0	.4	.4	.4	.4	.4	.3	.2	.0	.0	.0	.0	.0	.0	.0	.0	.3
190.	.1	.0	.0	.0	.4	.4	.4	.4	.4	.3	.2	.0	.0	.0	.0	.0	.0	.0	.0	.3
192.	.1	.0	.0	.0	.4	.4	.4	.4	.4	.3	.2	.1	.0	.0	.0	.0	.0	.0	.0	.3
194.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.2	.1	.0	.0	.0	.0	.0	.0	.0	.3
196.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.2	.2	.0	.0	.0	.0	.0	.0	.0	.4
198.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.5
200.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.5
202.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.0	.0	.0	.0	.0	.0	.5
204.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.0	.0	.0	.0	.0	.0	.5
206.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.1	.0	.0	.0	.0	.0	.5
208.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.2	.0	.0	.0	.0	.0	.5
210.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.2	.0	.0	.0	.0	.0	.7
212.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.4	.2	.2	.2	.0	.0	.0	.0	.0	.7
214.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
216.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
218.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
220.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
222.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
224.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
226.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.3	.2	.2	.0	.0	.0	.0	.0	.6
228.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.6	.5	.3	.2	.2	.0	.0	.0	.0	.0	.6
230.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.5	.4	.2	.2	.0	.0	.0	.0	.0	.6
232.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.3	.4	.4	.2	.2	.0	.0	.0	.0	.0	.7
234.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.4	.4	.2	.2	.0	.0	.0	.0	.0	.7
236.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.3	.3	.2	.2	.0	.0	.0	.0	.0	.7
238.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.3	.3	.2	.2	.0	.0	.0	.0	.0	.7
240.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.2	.3	.2	.2	.0	.0	.0	.0	.0	.7
242.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.3	.3	.2	.2	.0	.0	.0	.0	.0	.7
244.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.4	.2	.2	.2	.0	.0	.0	.0	.0	.7
246.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.4	.3	.2	.2	.0	.0	.0	.0	.0	.7
248.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.4	.3	.2	.2	.0	.1	.1	.1	.1	.7
250.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.4	.3	.3	.2	.1	.1	.1	.1	.1	.7
252.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.4	.3	.3	.3	.1	.1	.1	.1	.1	.6
254.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.4	.3	.3	.3	.1	.1	.1	.1	.1	.7
256.	.0	.0	.0	.0	.4	.5	.5	.5	.5	.6	.4	.2	.2	.2	.1	.1	.2	.2	.2	.7
258.	.0	.0	.0	.0	.3	.4	.5	.5	.5	.6	.4	.2	.1	.1	.2	.2	.2	.2	.2	.7
260.	.0	.0	.0	.0	.3	.3	.5	.5	.5	.6	.5	.2	.1	.1	.2	.2	.2	.2	.2	.7
262.	.0	.0	.0	.0	.3	.3	.3	.5	.5	.6	.5	.4	.2	.1	.2	.3	.4	.4	.4	.6
264.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.6	.5	.4	.3	.1	.4	.4	.4	.4	.4	.6
266.	.0	.0	.0	.0	.2	.3	.3	.3	.3	.6	.5	.4	.3	.2	.4	.4	.5	.5	.5	.7
268.	.0	.0	.0	.0	.2	.2	.2	.3	.3	.6	.5	.4	.4	.3	.5	.5	.5	.5	.5	.8
270.	.0	.0	.0	.0	.2	.2	.2	.2	.2	.7	.4	.4	.4	.3	.5	.5	.5	.6	.7	.9
272.	.0	.0	.0	.0	.1	.2	.2	.2	.2	.6	.4	.4	.4	.2	.5	.6	.6	.7	.7	.9
274.	.0	.0	.0	.0	.1	.1	.2	.2	.2	.5	.3	.3	.3	.3	.6	.6	.7	.7	.7	.8
276.	.0	.0	.0	.0	.1	.1	.1	.1	.2	.5	.3	.3	.3	.3	.6	.7	.7	.8	.8	.8
278.	.1	.0	.0	.0	.1	.1	.1	.1	.1	.5	.4	.3	.3	.3	.7	.8	.8	.8	.8	.8
280.	.1	.0	.0	.0	.1	.1	.1	.1	.1	.5	.4	.3	.3	.3	.8	.8	.8	.8	.8	.7
282.	.1	.0	.0	.0	.0	.0	.1	.1	.1	.5	.4	.3	.3	.3	.8	.8	.8	.8	.8	.7
284.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.7
286.	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6
290.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6
292.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.8	.8	.8	.8	.8	.5
294.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.8	.8	.8	.8	.8	.5
296.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.8	.8	.8	.8	.8	.4
298.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.7	.7	.7	.7	.7	.4
300.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.7	.7	.7	.7	.7	.4
302.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.7	.7	.7	.7	.7	.4
304.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.7	.7	.7	.7	.7	.4
306.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	.3
308.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	.4
310.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	.4
312.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.7	.7	.7	.7	.7	.5
314.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.7	.7	.7	.7	.7	.5
316.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.3	.2	.2	.6	.6	.6	.6	.6	.5
318.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.3	.2	.2	.6	.6	.6	.6	.6	.5
320.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.1	.6	.6	.6	.6	.6	.5
322.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.1	.6	.6	.6	.6	.6	.5
324.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.1	.6	.6	.6	.6	.6	.5
326.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.0	.6	.6	.6	.6	.6	.5
328.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.1	.0	.6	.6	.6	.6	.6	.5
330.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.2	.2	.1	.0	.6	.6	.6	.6	.6	.5
332.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.2	.1	.0	.6	.6	.6	.6	.6	.5
334.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.2	.0	.0	.6	.6	.6	.6	.6	.5
336.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	.5
338.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	.5
340.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	.5
342.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.0	.0	.0	.6	.6	.6	.6	.6	.4
344.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.6	.6	.6	.6	.6	.4
346.	.4	.2	.1	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.6	.6	.6	.6	.6	.4
348.	.4	.4	.3	.2	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.6	.6	.6	.6	.6	.4
350.	.4	.4	.4	.2	.0	.0	.0	.0	.0	.2	.1	.0	.0	.0	.6	.6	.6	.6	.6	.4
352.	.4	.4	.4	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.6	.6	.6	.6	.6	.2
354.	.5	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.6	.6	.6	.6	.6	.2
356.	.7	.5	.4	.4	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.6	.6	.6	.6	.6	.1
358.	.8	.6	.5	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.7	.1
360.	.8	.5	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.1
MAX	1.1	1.1	1.1	1.0	.7	.7	.8	1.0	1.1	.7	.5	.4	.4	.3	1.1	1.1	1.1	1.1	1.2	.9
DEGR.	18	14	14	8	102	106	112	130	150	198	214	230	268	252	64	64	46	46	16	270

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.0	.0	.0	.0
108.	.0	.0	.0	.0
110.	.0	.0	.0	.0
112.	.0	.0	.0	.0
114.	.0	.0	.0	.0
116.	.0	.0	.0	.0
118.	.0	.0	.0	.0
120.	.0	.0	.0	.0
122.	.0	.0	.0	.0
124.	.0	.0	.0	.0
126.	.0	.0	.0	.0
128.	.0	.0	.0	.0
130.	.0	.0	.0	.0
132.	.0	.0	.0	.0
134.	.0	.0	.0	.0
136.	.0	.0	.0	.0
138.	.0	.0	.0	.0
140.	.0	.0	.0	.0
142.	.0	.0	.0	.0
144.	.0	.0	.0	.0
146.	.0	.0	.0	.0
148.	.0	.0	.0	.0
150.	.0	.0	.0	.0
152.	.0	.0	.0	.0
154.	.0	.0	.0	.0
156.	.0	.0	.0	.0
158.	.0	.0	.0	.0
160.	.0	.0	.0	.0
162.	.0	.0	.0	.0
164.	.0	.0	.0	.0
166.	.0	.0	.0	.0
168.	.0	.0	.0	.0
170.	.0	.0	.0	.0
172.	.0	.0	.0	.0
174.	.0	.0	.0	.0
176.	.0	.0	.0	.0
178.	.0	.0	.0	.0
180.	.0	.0	.0	.0
182.	.0	.0	.0	.0
184.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.1	.0	.0	.0
188.	.1	.0	.0	.0
190.	.2	.0	.0	.0
192.	.2	.0	.0	.0
194.	.2	.1	.0	.0
196.	.2	.1	.0	.0
198.	.2	.2	.0	.0
200.	.2	.2	.0	.0
202.	.3	.2	.1	.0
204.	.3	.2	.1	.0
206.	.3	.2	.2	.0
208.	.3	.2	.2	.0
210.	.3	.2	.2	.1
212.	.3	.2	.2	.2
214.	.3	.2	.2	.2
216.	.3	.2	.2	.2
218.	.3	.2	.2	.2
220.	.3	.2	.2	.2
222.	.3	.2	.2	.2
224.	.3	.2	.2	.2
226.	.3	.2	.2	.2
228.	.3	.2	.2	.2
230.	.5	.2	.2	.2
232.	.5	.2	.2	.2
234.	.5	.2	.2	.2
236.	.5	.2	.2	.2
238.	.5	.2	.2	.2
240.	.5	.2	.2	.2
242.	.5	.2	.2	.2
244.	.5	.4	.2	.2
246.	.5	.4	.2	.2
248.	.5	.4	.2	.2
250.	.5	.4	.2	.2
252.	.5	.4	.2	.2
254.	.5	.4	.3	.2
256.	.6	.4	.3	.2
258.	.6	.5	.3	.2
260.	.6	.5	.4	.2
262.	.6	.4	.4	.3
264.	.5	.4	.4	.3
266.	.5	.4	.3	.3
268.	.4	.4	.3	.3
270.	.4	.4	.3	.3
272.	.5	.3	.3	.2
274.	.5	.3	.2	.2
276.	.4	.3	.2	.1
278.	.4	.2	.2	.1
280.	.4	.2	.1	.1
282.	.6	.3	.2	.1
284.	.5	.4	.2	.1
286.	.5	.4	.3	.2

JOB: RT 300 AT SITE DRIVE EX SAT RUN: RT 300 AT SITE DRIVE EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.5	.3	.3	.3
290.	.4	.3	.3	.3
292.	.3	.3	.3	.3
294.	.3	.3	.3	.3
296.	.3	.3	.3	.3
298.	.3	.3	.3	.3
300.	.3	.3	.3	.3
302.	.3	.3	.3	.3
304.	.4	.3	.3	.3
306.	.4	.4	.3	.3
308.	.4	.4	.3	.3
310.	.4	.4	.3	.3
312.	.4	.3	.3	.3
314.	.4	.3	.3	.3
316.	.4	.3	.3	.2
318.	.4	.3	.3	.2
320.	.4	.3	.3	.2
322.	.4	.3	.3	.2
324.	.4	.3	.2	.1
326.	.4	.3	.2	.1
328.	.3	.3	.2	.1
330.	.3	.3	.2	.0
332.	.3	.2	.1	.0
334.	.3	.2	.1	.0
336.	.3	.2	.1	.0
338.	.3	.2	.0	.0
340.	.2	.1	.0	.0
342.	.2	.1	.0	.0
344.	.2	.1	.0	.0
346.	.2	.0	.0	.0
348.	.1	.0	.0	.0
350.	.1	.0	.0	.0
352.	.1	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.6	.5	.4	.3
DEGR.	256	258	260	262

THE HIGHEST CONCENTRATION OF 1.80 PPM OCCURRED AT RECEPTOR REC14.

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

DATE : 2/16/ 6
TIME : 0:34:43

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 NB 300 TO SITE	18.0	-500.0	18.0	.0	500.	360.	AG	1623.	7.8	.0	48.0		
2. F2 NB 300 PAST SITE	18.0	.0	18.0	500.0	500.	360.	AG	1136.	7.8	.0	48.0		
3. F3 SB 300 TO SITE	-18.0	500.0	-18.0	.0	500.	180.	AG	1206.	7.8	.0	48.0		
4. F4 SB 300 PAST SITE	-18.0	.0	18.0	-500.0	501.	176.	AG	1511.	7.8	.0	48.0		
5. F5 WB SITE TO 300	500.0	24.0	.0	24.0	500.	270.	AG	1.	7.8	.0	48.0		
6. F6 WB SITE PAST 300	.0	12.0	-500.0	12.0	500.	270.	AG	527.	7.8	.0	24.0		
7. F7 EB MALL TO 300	-500.0	-12.0	.0	-12.0	500.	90.	AG	345.	7.8	.0	24.0		
8. F8 EB MALL PAST 300	.0	-12.0	500.0	-12.0	500.	90.	AG	1.	7.8	.0	24.0		
9. Q1 NB 300 TO SITE R	30.0	-24.0	30.0	-24.2	0.	180.	AG	58.	100.0	.0	12.0	.00	.0
10. Q2 NB 300 TO SITE T	18.0	-24.0	18.0	-120.3	96.	180.	AG	116.	100.0	.0	24.0	.25	4.9
11. Q3 NB 300 TO SITE L	6.0	-24.0	6.0	-170.5	146.	180.	AG	103.	100.0	.0	12.0	.65	7.4
12. Q4 SB 300 TO SITE R	-30.0	48.0	-30.0	60.0	12.	360.	AG	103.	100.0	.0	12.0	.06	.6
13. Q5 SB 300 TO SITE T	-18.0	48.0	-18.0	252.0	204.	360.	AG	240.	100.0	.0	24.0	.48	10.4
14. Q6 SB 300 TO SITE L	-6.0	48.0	-6.0	48.3	0.	360.	AG	120.	100.0	.0	12.0	.01	.0
15. Q7 WB SITE TO 300 R	36.0	42.0	36.3	42.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
16. Q8 WB SITE TO 300 T	36.0	30.0	36.3	30.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
17. Q9 WB SITE TO 300 L	36.0	12.0	36.3	12.0	0.	90.	AG	120.	100.0	.0	12.0	.00	.0
18. Q10 EB MALL 300 LT	-36.0	-6.0	-36.3	-6.0	0.	270.	AG	120.	100.0	.0	12.0	.00	.0
19. Q11 EB MALL TO 300 R	-36.0	-18.0	-726.9	-18.0	691.	270.	AG	120.	100.0	.0	12.0	1.16	35.1

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

DATE : 2/16/ 6
TIME : 0:34:43

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 NB 300 TO SITE R	110	31	5.0	1	1538	76.80	1	3
10. Q2 NB 300 TO SITE T	110	31	5.0	1136	3445	76.80	1	3
11. Q3 NB 300 TO SITE L	110	55	5.0	487	1719	76.80	1	3
12. Q4 SB 300 TO SITE R	110	55	5.0	40	1538	76.80	1	3
13. Q5 SB 300 TO SITE T	110	64	5.0	1166	3445	76.80	1	3
14. Q6 SB 300 TO SITE L	110	64	5.0	1	274	76.80	1	3
15. Q7 WB SITE TO 300 R	110	64	5.0	1	1538	76.80	1	3
16. Q8 WB SITE TO 300 T	110	64	5.0	1	1810	76.80	1	3
17. Q9 WB SITE TO 300 L	110	64	5.0	1	1919	76.80	1	3
18. Q10 EB MALL 300 LT	110	64	5.0	1	1810	76.80	1	3
19. Q11 EB MALL TO 300 R	110	64	5.0	345	839	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	41.0	303.0	6.0
2. REC 2	41.0	253.0	6.0
3. REC 3	41.0	203.0	6.0
4. REC 4	41.0	153.0	6.0
5. REC 5	41.0	103.0	6.0
6. REC 6	41.0	53.0	6.0
7. REC 7	41.0	-29.0	6.0
8. REC 8	41.0	-79.0	6.0
9. REC 9	41.0	-129.0	6.0
10. REC 10	41.0	-179.0	6.0
11. REC 11	41.0	-229.0	6.0
12. REC 12	41.0	-279.0	6.0
13. REC 13	-41.0	279.0	6.0
14. REC 14	-41.0	229.0	6.0
15. REC 15	-41.0	179.0	6.0
16. REC 16	-41.0	129.0	6.0
17. REC 17	-41.0	79.0	6.0
18. REC 18	-41.0	29.0	6.0
19. REC 19	-41.0	-29.0	6.0
20. REC 20	-41.0	-79.0	6.0
21. REC 21	-41.0	-129.0	6.0
22. REC 22	-41.0	-179.0	6.0
23. REC 23	-41.0	-229.0	6.0
24. REC 24	-41.0	-279.0	6.0
25. REC 25	-291.0	29.0	6.0
26. REC 26	-241.0	29.0	6.0
27. REC 27	-191.0	29.0	6.0
28. REC 28	-141.0	29.0	6.0
29. REC 29	-91.0	29.0	6.0
30. REC 30	91.0	53.0	6.0
31. REC 31	141.0	53.0	6.0
32. REC 32	191.0	53.0	6.0
33. REC 33	241.0	53.0	6.0
34. REC 34	291.0	53.0	6.0

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

DATE : 2/16/ 6
TIME : 0:34:43

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
35. REC 35	-291.0	-29.0	6.0
36. REC 36	-241.0	-29.0	6.0
37. REC 37	-191.0	-29.0	6.0
38. REC 38	-141.0	-29.0	6.0
39. REC 39	-91.0	-29.0	6.0
40. REC 40	91.0	-29.0	6.0
41. REC 41	141.0	-29.0	6.0
42. REC 42	191.0	-29.0	6.0
43. REC 43	241.0	-29.0	6.0
44. REC 44	291.0	-29.0	6.0

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.3	.5	.5	.5	.5	.6	.7	.7	.9	1.1	1.1	1.1	.4	.5	.7	.8	.9	1.2	1.4	.9
2.	.3	.3	.5	.5	.5	.5	.7	.7	.9	.8	1.1	1.1	.5	.5	.7	1.0	1.1	1.3	1.5	1.0
4.	.3	.3	.3	.3	.4	.4	.6	.7	.7	.8	.9	.9	.5	.5	.8	1.0	1.1	1.3	1.5	1.0
6.	.2	.3	.3	.3	.3	.3	.4	.6	.7	.7	.8	.6	.5	.6	.9	1.1	1.2	1.5	1.7	1.2
8.	.2	.2	.2	.3	.3	.3	.3	.3	.5	.5	.5	.4	.6	.6	.9	1.1	1.4	1.5	1.7	1.2
10.	.2	.2	.2	.2	.2	.2	.3	.3	.3	.5	.4	.3	.6	.6	1.0	1.3	1.4	1.6	1.7	1.2
12.	.2	.2	.2	.2	.2	.2	.2	.3	.3	.3	.2	.3	.6	.6	1.1	1.3	1.5	1.6	1.7	1.1
14.	.1	.1	.2	.2	.2	.2	.2	.2	.3	.2	.2	.2	.6	.8	1.2	1.4	1.5	1.6	1.7	1.0
16.	.1	.1	.1	.1	.1	.1	.2	.2	.1	.2	.2	.2	.6	.8	1.2	1.4	1.5	1.6	1.6	.9
18.	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.2	.7	.8	1.3	1.5	1.6	1.6	1.6	1.0
20.	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.7	.8	1.3	1.5	1.6	1.6	1.4	1.1
22.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.8	1.3	1.5	1.6	1.6	1.4	1.0
24.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.7	.9	1.4	1.5	1.6	1.6	1.4	.9
26.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.9	1.4	1.5	1.6	1.6	1.3	.9
28.	.1	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.6	.8	1.3	1.4	1.5	1.4	1.3	.9
30.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.8	1.3	1.4	1.5	1.4	1.2	.8
32.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.9	1.3	1.4	1.5	1.4	1.0	.8
34.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.9	1.4	1.4	1.5	1.3	1.0	.8
36.	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.6	.9	1.4	1.4	1.4	1.3	1.0	.9
38.	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.6	.9	1.4	1.4	1.4	1.3	1.1	.9
40.	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.6	1.0	1.4	1.4	1.4	1.2	1.1	.9
42.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.0	1.4	1.4	1.4	1.2	1.0	.9
44.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.0	1.4	1.4	1.4	1.2	.9	.9
46.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.0	1.4	1.4	1.4	1.1	.8	.9
48.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.3	1.3	1.0	.9	.8
50.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.9	.8	.8
52.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.8	.8	.8
54.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.8	.7	.9
56.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.8	.7	.9
58.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.0	1.2	1.2	1.2	.7	.7	.9
60.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.7	.7	.9
62.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.7	.6	.9
64.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.7	.6	.9
66.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.7	.9
68.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.8	.9
70.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.8	.9
72.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.8	.9
74.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.8	.9
76.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.6	.8	.9
78.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.9	1.0
80.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.2	.5	.8	1.0
82.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.5	.8	1.0

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.5	.8	1.0
86. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.5	.8	1.0
88. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.5	.8	1.0
90. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.5	.8	1.0
92. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.5	.9	1.0
94. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.6	.9	1.0
96. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.6	.9	.9
98. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.6	1.0	.9
100. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.2	.6	1.0	.9
102. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	.9
104. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	.9
106. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	.9
108. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	.9
110. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	.9
112. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.1	.6	1.0	1.0
114. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.6	1.0	1.0
116. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.7	1.1	1.0
118. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.7	1.1	1.0
120. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.8	1.1	1.0
122. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.9	1.1	1.0
124. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	1.2	1.2	1.2	1.1	.9	1.1	1.0
126. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.2	1.2	1.2	1.1	.9	1.1	1.0
128. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.2	1.2	1.2	1.1	.8	1.1	1.0
130. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.2	1.2	1.2	1.2	.8	1.1	1.0
132. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.7	1.3	1.3	1.3	1.3	1.0	1.1	1.0
134. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.9	1.4	1.4	1.4	1.3	.9	1.1	1.0
136. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.9	1.4	1.4	1.4	1.3	.9	1.2	.8
138. *	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	1.0	1.4	1.4	1.4	1.2	1.0	1.2	.8
140. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.0	1.4	1.4	1.4	1.2	1.0	1.2	.9
142. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.0	1.4	1.4	1.5	1.4	1.1	1.1	.9
144. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.1	1.4	1.4	1.5	1.5	1.1	1.1	.9
146. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.1	1.5	1.4	1.5	1.4	1.1	1.1	.9
148. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.1	1.5	1.4	1.5	1.5	1.1	1.1	.9
150. *	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	.1	.1	1.2	1.5	1.5	1.6	1.5	1.1	1.2	.9
152. *	.1	.1	.1	.1	.0	.0	.1	.1	.1	.1	.1	.1	1.2	1.5	1.5	1.4	1.4	1.2	1.1	.9
154. *	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.1	1.4	1.6	1.5	1.5	1.5	1.3	1.1	.9
156. *	.1	.1	.1	.1	.1	.0	.1	.1	.1	.1	.1	.1	1.4	1.7	1.6	1.6	1.5	1.3	1.1	1.0
158. *	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	1.5	1.8	1.6	1.7	1.4	1.4	1.1	1.0
160. *	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	1.5	1.8	1.5	1.6	1.4	1.4	1.0	1.0
162. *	.1	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	.1	1.7	1.8	1.7	1.7	1.5	1.4	1.0	1.0
164. *	.1	.1	.1	.2	.2	.2	.2	.2	.2	.2	.2	.2	1.7	1.6	1.6	1.7	1.5	1.4	1.1	.9
166. *	.2	.1	.2	.2	.2	.2	.2	.2	.2	.2	.2	.3	1.7	1.6	1.8	1.6	1.4	1.5	1.0	.9
168. *	.3	.3	.3	.2	.2	.4	.4	.4	.4	.4	.4	.3	1.6	1.6	1.8	1.6	1.4	1.5	1.0	.8
170. *	.3	.3	.4	.4	.3	.5	.4	.4	.4	.4	.4	.4	1.5	1.6	1.6	1.4	1.4	1.5	1.0	.7
172. *	.4	.4	.4	.4	.5	.5	.5	.5	.5	.5	.4	.4	1.5	1.6	1.6	1.4	1.3	1.4	.8	.7
174. *	.5	.5	.4	.5	.6	.6	.6	.5	.5	.5	.5	.5	1.5	1.3	1.4	1.2	1.2	1.2	.8	.6
176. *	.6	.5	.5	.5	.6	.6	.7	.6	.6	.6	.5	.6	1.4	1.2	1.2	1.1	1.2	1.1	.7	.6
178. *	.8	.5	.6	.7	.8	1.0	.9	.7	.7	.7	.7	.7	1.2	1.2	1.2	.9	1.2	1.0	.7	.5
180. *	.8	.8	.6	.7	1.0	1.0	.9	.8	.8	.8	.7	.7	1.2	1.0	.9	.8	1.0	.9	.5	.4
182. *	.8	.8	.7	.9	1.0	1.0	1.1	.8	.8	.8	.8	.7	1.0	.9	.9	.9	.7	.8	.5	.4
184. *	.9	.8	.9	.9	1.0	1.0	1.2	.9	.9	.9	.9	.9	.9	.8	.7	.7	.7	.8	.4	.3
186. *	1.0	.8	1.0	1.0	1.0	1.0	1.3	1.1	1.0	1.0	.9	.9	.8	.8	.7	.6	.7	.8	.4	.3

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.0	.9	1.0	1.1	1.0	1.1	1.3	1.1	1.0	1.0	.9	.9	.7	.6	.7	.6	.7	.7	.3	.1
190. *	1.0	1.0	1.0	1.1	1.0	1.2	1.3	1.2	1.0	1.0	1.0	.9	.5	.6	.5	.5	.4	.6	.2	.1
192. *	1.2	1.0	.8	1.2	1.0	1.2	1.3	1.2	1.0	1.0	1.0	1.0	.4	.5	.5	.3	.4	.5	.1	.1
194. *	1.2	1.2	.9	1.2	1.0	1.1	1.4	1.2	1.0	1.0	1.1	1.0	.3	.4	.3	.3	.4	.6	.1	.1
196. *	1.2	1.2	.9	1.1	1.1	1.1	1.4	1.2	1.0	1.1	1.1	1.0	.3	.3	.2	.2	.4	.5	.1	.1
198. *	1.3	1.2	1.0	.9	1.1	1.1	1.5	1.2	1.0	1.1	1.1	1.0	.3	.3	.2	.2	.3	.5	.1	.1
200. *	1.2	1.1	1.1	.8	1.1	1.1	1.5	1.3	1.0	1.1	1.0	1.0	.2	.2	.2	.2	.3	.5	.1	.0
202. *	1.0	1.1	1.1	.9	1.1	1.1	1.6	1.3	.9	1.0	1.0	1.0	.2	.2	.2	.2	.3	.4	.1	.0
204. *	1.0	1.0	1.0	1.0	.9	1.1	1.5	1.2	.9	1.0	1.0	1.0	.2	.2	.2	.2	.3	.4	.1	.0
206. *	1.0	1.0	1.0	1.0	.8	1.0	1.5	1.2	.9	1.0	1.0	1.0	.2	.2	.2	.2	.2	.4	.0	.0
208. *	1.0	1.1	1.1	1.0	.7	.9	1.5	1.3	.9	.9	1.0	1.0	.2	.2	.2	.2	.2	.4	.0	.0
210. *	1.1	1.1	1.1	1.1	.8	.9	1.5	1.3	1.0	.9	1.0	1.0	.2	.2	.1	.1	.2	.4	.0	.0
212. *	1.1	1.1	1.1	1.1	.8	.9	1.5	1.4	1.0	.9	1.0	1.0	.1	.1	.1	.1	.2	.4	.0	.0
214. *	1.1	1.1	1.1	1.0	.8	.8	1.5	1.4	1.0	.9	1.0	1.0	.1	.1	.1	.1	.2	.4	.0	.0
216. *	1.1	1.1	1.1	1.0	.9	.7	1.4	1.3	.9	.8	.8	.9	.1	.1	.1	.1	.2	.4	.0	.0
218. *	1.0	1.1	1.1	1.0	.9	.7	1.4	1.3	.9	.8	.8	.9	.1	.1	.1	.1	.2	.4	.0	.0
220. *	1.0	1.1	1.1	1.1	.9	.7	1.4	1.3	.9	.8	.8	.9	.1	.1	.1	.1	.2	.4	.0	.0
222. *	1.0	1.1	1.0	1.0	.9	.8	1.4	1.3	.9	.8	.8	.9	.1	.1	.1	.1	.2	.5	.0	.0
224. *	.9	1.0	1.0	1.0	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.5	.0	.0
226. *	.8	1.0	1.0	1.0	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.5	.0	.0
228. *	.8	1.0	1.0	1.0	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.5	.0	.0
230. *	.8	1.0	1.0	1.0	.9	.7	1.4	1.3	.9	.8	.8	.8	.1	.1	.1	.1	.2	.5	.0	.0
232. *	.8	1.0	1.0	1.0	1.0	.7	1.4	1.2	.8	.7	.7	.7	.1	.1	.1	.1	.2	.5	.0	.0
234. *	.8	1.0	1.0	1.0	1.0	.7	1.2	1.2	.9	.7	.7	.7	.1	.1	.1	.1	.2	.5	.0	.0
236. *	.7	1.0	1.0	1.0	1.0	.7	1.2	1.2	.9	.7	.7	.7	.1	.1	.1	.2	.2	.5	.0	.0
238. *	.7	1.0	1.0	1.0	1.0	.8	1.2	1.2	.9	.7	.7	.7	.1	.1	.1	.2	.2	.5	.0	.0
240. *	.7	1.0	1.0	1.0	1.0	.7	1.2	1.2	.9	.7	.7	.7	.1	.1	.1	.1	.2	.5	.0	.0
242. *	.6	1.0	1.0	1.0	1.0	.9	1.2	1.2	.9	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
244. *	.6	1.0	1.0	1.0	1.1	.9	1.2	1.2	.9	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
246. *	.6	1.0	1.0	1.0	1.1	.9	1.2	1.2	.9	.7	.7	.7	.0	.1	.1	.1	.2	.5	.0	.0
248. *	.5	.9	1.0	1.0	1.1	.9	1.2	1.2	.9	.7	.7	.7	.0	.1	.1	.1	.2	.5	.1	.0
250. *	.5	.8	1.0	1.0	1.1	1.0	1.1	1.2	.9	.7	.7	.7	.0	.0	.1	.1	.2	.5	.1	.0
252. *	.5	.8	1.0	1.0	1.1	1.0	1.2	1.2	.9	.7	.7	.7	.0	.0	.1	.1	.2	.5	.1	.0
254. *	.5	.8	.9	1.0	1.1	1.0	1.2	1.2	.9	.7	.7	.7	.0	.0	.1	.1	.2	.5	.1	.0
256. *	.5	.8	.9	1.0	1.1	.9	1.2	1.2	.9	.7	.7	.7	.0	.0	.0	.1	.2	.5	.2	.0
258. *	.5	.8	.9	1.0	1.0	.9	1.2	1.2	.9	.7	.7	.7	.0	.0	.0	.1	.2	.5	.2	.0
260. *	.5	.8	.9	1.0	1.0	.9	1.3	1.2	.9	.7	.7	.7	.0	.0	.0	.1	.2	.5	.4	.0
262. *	.5	.8	.9	.9	1.0	.9	1.3	1.2	.9	.7	.7	.7	.0	.0	.0	.1	.2	.5	.4	.0
264. *	.5	.7	.9	.9	1.0	.9	1.3	1.3	.9	.7	.7	.7	.0	.0	.0	.0	.1	.5	.5	.1
266. *	.5	.7	.9	.9	1.0	.9	1.3	1.3	.9	.7	.7	.7	.0	.0	.0	.0	.1	.4	.5	.1
268. *	.5	.7	.9	.9	.9	.9	1.5	1.3	.9	.7	.7	.7	.0	.0	.0	.0	.1	.4	.6	.1
270. *	.5	.7	.9	.9	.9	.9	1.4	1.3	.9	.7	.7	.7	.0	.0	.0	.0	.0	.3	.7	.1
272. *	.5	.7	.9	.9	.9	1.0	1.4	1.3	1.0	.7	.7	.7	.0	.0	.0	.0	.0	.2	.7	.1
274. *	.5	.6	.9	.9	.9	.9	1.4	1.3	1.1	.7	.7	.7	.0	.0	.0	.0	.0	.2	.8	.1
276. *	.5	.6	.9	.9	.9	.8	1.4	1.4	1.1	.8	.7	.7	.0	.0	.0	.0	.0	.2	.8	.2
278. *	.5	.6	.9	.9	.9	.8	1.4	1.3	1.1	.8	.7	.7	.0	.0	.0	.0	.0	.2	.8	.2
280. *	.5	.6	.9	.9	.9	.8	1.3	1.3	1.1	.9	.7	.7	.0	.0	.0	.0	.0	.1	.8	.2
282. *	.5	.6	.9	.9	.9	.8	1.3	1.4	1.1	.9	.7	.7	.0	.0	.0	.0	.0	.1	.8	.2
284. *	.5	.6	.9	.9	.9	.8	1.2	1.5	1.1	.9	.7	.7	.0	.0	.0	.0	.0	.1	.8	.2
286. *	.5	.5	.9	.9	.9	.9	1.3	1.5	1.1	.9	.8	.7	.0	.0	.0	.0	.0	.0	.8	.2
288. *	.5	.5	.9	.9	.9	.9	1.2	1.6	1.2	.9	.8	.7	.0	.0	.0	.0	.0	.0	.8	.3
290. *	.5	.5	.9	.9	.9	.9	1.1	1.6	1.2	.9	.8	.7	.0	.0	.0	.0	.0	.0	.8	.3

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.5	.5	.9	.9	.9	.9	1.1	1.6	1.2	.9	.8	.8	.0	.0	.0	.0	.0	.0	.8	.3
294. *	.5	.5	.8	.9	.9	.9	1.0	1.6	1.2	.9	.8	.8	.0	.0	.0	.0	.0	.0	.8	.4
296. *	.5	.5	.8	.9	.9	.9	1.0	1.6	1.2	.9	.8	.8	.0	.0	.0	.0	.0	.0	.8	.4
298. *	.5	.5	.8	.9	.9	.9	.9	1.5	1.2	.9	.8	.8	.0	.0	.0	.0	.0	.0	.8	.3
300. *	.5	.5	.8	.9	.9	.9	.9	1.4	1.2	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
302. *	.5	.5	.8	.9	.9	.9	.8	1.4	1.2	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
304. *	.5	.5	.8	.9	.9	.9	.8	1.4	1.3	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
306. *	.5	.5	.7	.9	.9	.9	.9	1.4	1.3	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
308. *	.5	.5	.7	.9	.9	.9	.9	1.5	1.3	1.0	.8	.8	.0	.0	.0	.0	.0	.0	.7	.3
310. *	.5	.5	.7	.9	.9	.9	.9	1.4	1.4	1.1	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.3
312. *	.5	.5	.7	.9	.9	.9	.9	1.5	1.4	1.1	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.3
314. *	.5	.5	.7	.9	.9	.9	.7	1.6	1.4	1.1	.9	1.0	.0	.0	.0	.0	.0	.0	.7	.3
316. *	.5	.5	.6	.9	.9	.9	.7	1.6	1.4	1.1	.9	1.0	.0	.0	.0	.0	.0	.0	.6	.3
318. *	.5	.6	.7	1.0	1.0	1.0	.8	1.2	1.4	1.1	1.0	1.0	.0	.0	.0	.0	.0	.0	.6	.3
320. *	.6	.6	.7	.9	1.0	1.0	.9	1.3	1.4	1.1	1.1	1.0	.0	.0	.0	.0	.0	.0	.6	.3
322. *	.6	.6	.7	.9	1.0	1.0	.9	1.3	1.4	1.2	1.1	1.0	.0	.0	.0	.0	.0	.0	.6	.3
324. *	.6	.6	.7	.9	1.0	1.0	.9	1.3	1.5	1.2	1.1	1.0	.0	.0	.0	.0	.0	.0	.6	.3
326. *	.6	.6	.7	.9	1.0	1.0	1.0	1.4	1.7	1.2	1.2	1.1	.0	.0	.0	.0	.0	.0	.6	.3
328. *	.6	.6	.7	.9	1.0	1.0	1.0	1.3	1.6	1.3	1.2	1.1	.0	.0	.0	.0	.0	.0	.6	.3
330. *	.6	.6	.6	.8	1.0	1.0	1.0	1.5	1.5	1.3	1.2	1.1	.1	.1	.1	.1	.1	.1	.6	.3
332. *	.6	.6	.6	.8	.9	1.0	1.0	1.5	1.5	1.4	1.2	1.1	.1	.1	.1	.1	.1	.1	.6	.3
334. *	.6	.6	.6	.8	.9	1.0	1.1	1.5	1.7	1.4	1.1	1.1	.1	.1	.1	.1	.1	.1	.6	.2
336. *	.6	.6	.6	.8	.9	1.0	1.1	1.5	1.7	1.4	1.3	1.1	.1	.1	.1	.1	.1	.1	.6	.2
338. *	.6	.6	.6	.8	1.0	1.1	1.1	1.4	1.7	1.5	1.3	1.1	.1	.1	.1	.1	.1	.1	.6	.2
340. *	.6	.6	.7	.8	.9	1.0	1.1	1.4	1.6	1.5	1.3	1.3	.1	.1	.1	.1	.1	.1	.7	.1
342. *	.6	.7	.7	.8	.9	1.0	1.0	1.4	1.6	1.5	1.5	1.4	.1	.1	.1	.1	.1	.2	.8	.1
344. *	.5	.7	.7	.8	.9	1.0	1.1	1.3	1.6	1.5	1.6	1.5	.1	.1	.1	.1	.2	.2	.8	.4
346. *	.5	.7	.7	.8	.9	.9	1.1	1.3	1.5	1.5	1.5	1.5	.1	.2	.2	.3	.3	.3	.8	.4
348. *	.5	.6	.7	.7	.8	.9	1.1	1.2	1.6	1.5	1.3	1.5	.2	.2	.2	.3	.3	.4	1.0	.4
350. *	.5	.6	.6	.7	.8	.9	1.1	1.1	1.6	1.4	1.3	1.5	.2	.2	.3	.3	.4	.4	1.1	.4
352. *	.5	.5	.6	.6	.8	.9	1.0	1.2	1.5	1.4	1.3	1.4	.2	.3	.4	.4	.5	.5	1.1	.6
354. *	.5	.5	.6	.6	.7	.8	1.0	1.2	1.4	1.3	1.3	1.3	.3	.3	.4	.5	.6	.6	1.3	.7
356. *	.5	.5	.5	.6	.7	.7	1.0	1.1	1.2	1.2	1.2	1.3	.3	.3	.4	.7	.8	.9	1.3	.8
358. *	.4	.5	.5	.5	.5	.7	.7	.8	1.0	1.1	1.1	1.3	.3	.4	.6	.8	.9	.9	1.3	.8
360. *	.3	.5	.5	.5	.5	.6	.7	.7	.9	1.1	1.1	1.1	.4	.5	.7	.8	.9	1.2	1.4	.9
MAX *	1.3	1.2	1.1	1.2	1.1	1.2	1.6	1.6	1.7	1.5	1.6	1.5	1.7	1.8	1.8	1.7	1.6	1.6	1.7	1.2
DEGR. *	198	194	200	192	196	190	202	288	326	340	344	344	162	158	166	158	18	10	6	6

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.8	.6	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.1
2.	.8	.7	.6	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.6	.6	.6	.6	.8	.1
4.	.8	.8	.8	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.6	.6	.6	.6	.8	.0
6.	.8	.8	.9	.8	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.6	.6	.6	.6	.9	.0
8.	1.0	.9	.9	1.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.6	.6	.6	.7	1.0	.0
10.	1.0	.9	1.0	1.0	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.6	.6	.6	.7	1.1	.0
12.	1.1	1.0	1.1	1.0	.0	.0	.0	.1	.5	.0	.0	.0	.0	.0	.6	.6	.6	.8	1.1	.0
14.	1.1	1.1	1.1	1.1	.0	.0	.0	.1	.5	.0	.0	.0	.0	.0	.6	.6	.6	.9	1.1	.0
16.	1.0	1.1	1.1	1.1	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.0
18.	1.1	1.1	1.1	1.0	.0	.0	.1	.3	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.0
20.	1.0	1.1	.9	1.0	.0	.0	.1	.3	.6	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.0
22.	1.1	1.1	1.0	.9	.0	.0	.1	.3	.6	.0	.0	.0	.0	.0	.6	.6	.9	.9	1.2	.0
24.	1.1	.9	.9	.9	.0	.0	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.0
26.	1.1	1.0	.9	.9	.0	.1	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.0
28.	.9	1.1	.9	.8	.0	.1	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.0
30.	.9	1.0	.9	.8	.0	.1	.3	.4	.7	.0	.0	.0	.0	.0	.7	.8	.9	1.0	1.2	.0
32.	.9	1.0	.9	.7	.0	.2	.3	.4	.7	.0	.0	.0	.0	.0	.7	.9	.9	1.0	1.2	.0
34.	.9	1.0	.9	.7	.1	.2	.3	.4	.7	.0	.0	.0	.0	.0	.7	.9	.9	1.0	1.2	.0
36.	.9	1.0	.9	.6	.1	.2	.3	.4	.7	.0	.0	.0	.0	.0	.7	.9	.9	1.0	1.2	.0
38.	1.0	1.0	.8	.6	.1	.3	.3	.4	.7	.0	.0	.0	.0	.0	.8	.9	1.0	1.0	1.1	.0
40.	1.1	1.0	.8	.6	.1	.3	.3	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.1	.0
42.	1.1	1.0	.8	.6	.2	.3	.3	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.1	.0
44.	1.1	1.0	.7	.6	.2	.3	.4	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.1	.0
46.	1.1	1.0	.7	.6	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.1	.0
48.	1.1	1.0	.6	.6	.3	.3	.4	.5	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.1	.0
50.	1.1	.9	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
52.	1.1	.9	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
54.	1.1	.9	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.0	.0
56.	1.0	.7	.6	.6	.3	.3	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.0	1.0	.0
58.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.1	.0
60.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.0	.0
62.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.0	.0
64.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.1	1.1	1.0	1.0	1.0	.0
66.	1.0	.7	.6	.6	.3	.4	.4	.4	.6	.0	.0	.0	.0	.0	1.1	1.1	1.0	1.0	1.0	.0
68.	1.0	.7	.6	.6	.3	.4	.4	.4	.5	.0	.0	.0	.0	.0	1.1	1.1	1.1	1.0	1.0	.0
70.	.8	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	1.1	1.1	1.1	.9	.9	.0
72.	.8	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	1.1	1.1	1.1	1.0	.9	.0
74.	.8	.7	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	1.0	1.1	1.1	1.0	.9	.0
76.	.8	.7	.6	.6	.3	.3	.3	.4	.5	.0	.0	.0	.0	.0	.9	1.0	.9	1.1	.9	.0
78.	.8	.7	.6	.6	.4	.4	.3	.3	.4	.0	.0	.0	.0	.0	.9	.8	.8	1.0	.9	.0
80.	.8	.7	.6	.6	.4	.4	.4	.3	.4	.0	.0	.0	.0	.0	.8	.7	.8	.8	.7	.0
82.	.8	.7	.6	.6	.4	.4	.4	.4	.4	.0	.0	.0	.0	.0	.7	.7	.9	.7	.7	.0

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.8	.7	.6	.6	.3	.4	.4	.4	.4	.0	.0	.0	.0	.0	.7	.8	.8	.7	.8	.0
86.	.8	.7	.6	.6	.3	.4	.4	.4	.5	.0	.0	.0	.0	.0	.7	.8	.7	.7	.7	.0
88.	.8	.6	.6	.6	.4	.4	.4	.4	.5	.0	.0	.0	.0	.0	.8	.7	.7	.6	.8	.0
90.	.8	.6	.6	.6	.3	.3	.4	.4	.5	.0	.0	.0	.0	.0	.7	.7	.7	.7	.8	.0
92.	.7	.6	.6	.6	.3	.3	.4	.4	.4	.0	.0	.0	.0	.0	.7	.7	.6	.7	.8	.0
94.	.7	.6	.6	.6	.3	.3	.3	.3	.3	.0	.0	.0	.0	.0	.6	.6	.7	.7	.7	.0
96.	.7	.6	.6	.6	.3	.3	.4	.3	.3	.0	.0	.0	.0	.0	.6	.6	.6	.6	.7	.0
98.	.7	.6	.6	.6	.3	.4	.6	.6	.4	.0	.0	.0	.0	.0	.6	.4	.5	.6	.7	.0
100.	.7	.6	.6	.6	.6	.5	.5	.5	.5	.0	.0	.0	.0	.0	.4	.4	.6	.5	.7	.0
102.	.7	.6	.6	.6	.7	.6	.5	.5	.5	.0	.0	.0	.0	.0	.4	.4	.5	.5	.7	.0
104.	.7	.6	.6	.6	.7	.6	.5	.6	.6	.0	.0	.0	.0	.0	.3	.3	.5	.5	.7	.0
106.	.7	.6	.6	.6	.7	.7	.6	.6	.6	.0	.0	.0	.0	.0	.3	.3	.5	.5	.6	.0
108.	.7	.6	.6	.6	.7	.7	.6	.5	.6	.0	.0	.0	.0	.0	.3	.3	.5	.5	.6	.0
110.	.7	.6	.6	.6	.7	.7	.6	.6	.5	.0	.0	.0	.0	.0	.3	.3	.4	.4	.6	.0
112.	.7	.6	.6	.6	.7	.7	.8	.7	.5	.0	.0	.0	.0	.0	.3	.2	.3	.4	.6	.0
114.	.7	.6	.6	.6	.7	.7	.8	.7	.6	.0	.0	.0	.0	.0	.2	.2	.3	.4	.6	.0
116.	.7	.6	.6	.6	.7	.7	.8	.8	.6	.0	.0	.0	.0	.0	.2	.2	.2	.5	.6	.0
118.	.8	.6	.6	.6	.7	.7	.8	.8	.6	.0	.0	.0	.0	.0	.2	.2	.2	.5	.6	.0
120.	.8	.6	.6	.6	.7	.7	.9	.8	.8	.0	.0	.0	.0	.0	.2	.2	.2	.5	.6	.0
122.	.8	.6	.6	.6	.7	.7	.8	.9	.9	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
124.	.8	.7	.6	.6	.7	.7	.8	.9	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
126.	.8	.7	.6	.6	.7	.7	.7	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
128.	.8	.7	.6	.6	.7	.7	.7	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
130.	.8	.7	.7	.6	.7	.7	.7	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.4	.6	.0
132.	.8	.7	.7	.6	.7	.7	.7	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
134.	.8	.7	.7	.6	.7	.7	.7	1.0	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.6	.0
136.	.8	.7	.7	.6	.7	.7	.7	.9	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
138.	.8	.7	.7	.6	.7	.7	.7	.9	1.0	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
140.	.7	.7	.7	.7	.6	.6	.6	.8	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
142.	.7	.7	.7	.7	.6	.6	.6	.8	.9	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
144.	.7	.7	.7	.7	.6	.6	.6	.8	1.1	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
146.	.8	.7	.7	.7	.6	.6	.6	.7	1.1	.0	.0	.0	.0	.0	.2	.2	.2	.3	.5	.0
148.	.8	.7	.7	.7	.6	.6	.6	.7	1.1	.0	.0	.0	.0	.0	.0	.2	.2	.3	.5	.0
150.	.8	.7	.7	.7	.6	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.2	.2	.3	.5	.0
152.	.8	.7	.7	.7	.4	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.2	.2	.3	.4	.0
154.	.8	.8	.7	.6	.4	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.1	.2	.2	.4	.0
156.	.8	.8	.7	.6	.4	.6	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
158.	.8	.8	.7	.6	.4	.4	.6	.6	.9	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
160.	.8	.8	.7	.5	.4	.4	.6	.6	.9	.0	.0	.0	.0	.0	.0	.0	.2	.2	.4	.0
162.	.8	.7	.7	.5	.4	.4	.6	.6	.8	.0	.0	.0	.0	.0	.0	.0	.0	.2	.4	.0
164.	.8	.7	.5	.5	.4	.4	.5	.6	.8	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
166.	.8	.6	.5	.4	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
168.	.7	.6	.5	.4	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.0	.0	.0	.2	.3	.0
170.	.6	.5	.5	.3	.4	.4	.4	.6	.7	.0	.0	.0	.0	.0	.0	.0	.0	.1	.2	.0
172.	.6	.5	.4	.3	.4	.4	.4	.5	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
174.	.5	.5	.3	.2	.4	.4	.4	.4	.6	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.0
176.	.5	.3	.3	.2	.4	.4	.4	.4	.6	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2	.1
178.	.4	.3	.2	.2	.4	.4	.4	.4	.6	.2	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1
180.	.3	.3	.2	.2	.4	.4	.4	.4	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.1	.2
182.	.3	.2	.2	.1	.4	.4	.4	.4	.4	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2
184.	.3	.2	.1	.0	.4	.4	.4	.4	.4	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.2

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.2	.1	.1	.0	.4	.4	.4	.4	.4	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.3
188.	.1	.1	.0	.0	.4	.4	.4	.4	.4	.3	.2	.0	.0	.0	.0	.0	.0	.0	.0	.3
190.	.1	.1	.0	.0	.4	.4	.4	.4	.4	.3	.2	.0	.0	.0	.0	.0	.0	.0	.0	.3
192.	.1	.0	.0	.0	.4	.4	.4	.4	.4	.3	.2	.1	.0	.0	.0	.0	.0	.0	.0	.3
194.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.2	.2	.0	.0	.0	.0	.0	.0	.0	.4
196.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.2	.2	.0	.0	.0	.0	.0	.0	.0	.4
198.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.5
200.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.5
202.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.0	.0	.0	.0	.0	.0	.5
204.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.0	.0	.0	.0	.0	.0	.5
206.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.1	.0	.0	.0	.0	.0	.5
208.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.2	.0	.0	.0	.0	.0	.6
210.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.7	.3	.2	.2	.2	.0	.0	.0	.0	.0	.7
212.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
214.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
216.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
218.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
220.	.0	.0	.0	.0	.4	.4	.4	.4	.4	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
222.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.6	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
224.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.7	.5	.2	.2	.2	.0	.0	.0	.0	.0	.7
226.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.7	.5	.3	.2	.2	.0	.0	.0	.0	.0	.6
228.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.6	.5	.4	.2	.2	.0	.0	.0	.0	.0	.6
230.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.5	.4	.2	.2	.0	.0	.0	.0	.0	.6
232.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.3	.4	.4	.2	.2	.0	.0	.0	.0	.0	.7
234.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.4	.4	.2	.2	.0	.0	.0	.0	.0	.7
236.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.3	.4	.2	.2	.0	.0	.0	.0	.0	.7
238.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.4	.3	.3	.2	.2	.0	.0	.0	.0	.0	.7
240.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.2	.3	.2	.2	.0	.0	.0	.0	.0	.7
242.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.3	.3	.2	.2	.0	.0	.0	.0	.0	.7
244.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.3	.2	.2	.2	.0	.0	.0	.0	.0	.7
246.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.4	.3	.2	.2	.0	.0	.0	.0	.0	.7
248.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.4	.3	.2	.2	.1	.1	.1	.1	.1	.7
250.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.4	.3	.3	.2	.1	.1	.1	.1	.1	.7
252.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.5	.3	.3	.3	.1	.1	.1	.1	.1	.7
254.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.5	.5	.3	.3	.3	.1	.1	.1	.1	.1	.7
256.	.0	.0	.0	.0	.5	.5	.5	.5	.5	.6	.4	.2	.2	.2	.2	.2	.2	.2	.2	.7
258.	.0	.0	.0	.0	.4	.5	.5	.5	.5	.7	.4	.2	.1	.1	.2	.2	.2	.2	.2	.7
260.	.0	.0	.0	.0	.4	.4	.5	.5	.5	.7	.5	.3	.1	.1	.2	.3	.3	.3	.3	.7
262.	.0	.0	.0	.0	.4	.4	.4	.5	.5	.6	.5	.5	.1	.1	.3	.4	.4	.4	.4	.7
264.	.0	.0	.0	.0	.4	.4	.4	.4	.5	.6	.5	.5	.3	.1	.4	.4	.5	.5	.5	.8
266.	.0	.0	.0	.0	.3	.4	.4	.4	.4	.6	.5	.4	.4	.2	.5	.5	.5	.5	.5	.8
268.	.0	.0	.0	.0	.2	.3	.3	.3	.4	.6	.5	.4	.4	.2	.5	.5	.5	.6	.6	.9
270.	.0	.0	.0	.0	.2	.2	.2	.3	.3	.7	.5	.4	.4	.4	.6	.6	.6	.6	.7	.9
272.	.0	.0	.0	.0	.2	.2	.2	.2	.2	.7	.4	.4	.4	.4	.6	.6	.7	.7	.7	.9
274.	.1	.0	.0	.0	.2	.2	.2	.2	.2	.6	.4	.4	.4	.4	.6	.8	.8	.8	.8	.8
276.	.1	.0	.0	.0	.2	.2	.2	.2	.2	.5	.3	.3	.3	.3	.7	.8	.8	.8	.8	.8
278.	.1	.0	.0	.0	.1	.1	.2	.2	.2	.5	.4	.3	.3	.3	.8	.8	.8	.8	.8	.8
280.	.1	.1	.0	.0	.1	.1	.1	.1	.1	.5	.4	.3	.3	.3	.8	.8	.8	.8	.8	.8
282.	.1	.1	.0	.0	.0	.1	.1	.1	.1	.5	.4	.3	.3	.3	.8	.8	.8	.8	.8	.7
284.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.7
286.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6
290.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6
292.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.8	.8	.8	.8	.8	.6
294.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.8	.8	.8	.8	.8	.5
296.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.8	.8	.8	.8	.8	.4
298.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.7	.7	.7	.7	.7	.4
300.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.7	.7	.7	.7	.7	.4
302.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.7	.7	.7	.7	.7	.4
304.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.7	.7	.7	.7	.7	.4
306.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.7	.7	.7	.7	.7	.3
308.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	.4
310.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	.4
312.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	.4
314.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.7	.7	.7	.7	.7	.5
316.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.6	.6	.6	.6	.6	.5
318.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.3	.2	.2	.6	.6	.6	.6	.6	.5
320.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.3	.2	.1	.6	.6	.6	.6	.6	.5
322.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.1	.6	.6	.6	.6	.6	.6
324.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.1	.6	.6	.6	.6	.6	.6
326.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.2	.0	.6	.6	.6	.6	.6	.7
328.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.1	.0	.6	.6	.6	.6	.6	.7
330.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.3	.2	.1	.0	.6	.6	.6	.6	.6	.6
332.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.2	.2	.1	.0	.6	.6	.6	.6	.6	.6
334.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.2	.0	.0	.6	.6	.6	.6	.6	.5
336.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	.5
338.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	.5
340.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	.5
342.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.0	.0	.0	.6	.6	.6	.6	.6	.4
344.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.0	.0	.0	.6	.6	.6	.6	.6	.4
346.	.4	.3	.2	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.6	.6	.6	.6	.6	.4
348.	.4	.4	.4	.2	.0	.0	.0	.0	.0	.2	.1	.0	.0	.0	.6	.6	.6	.6	.6	.4
350.	.4	.4	.4	.3	.0	.0	.0	.0	.0	.2	.1	.0	.0	.0	.6	.6	.6	.6	.6	.3
352.	.4	.4	.4	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.6	.6	.6	.6	.6	.3
354.	.5	.5	.5	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.6	.6	.6	.6	.6	.2
356.	.8	.6	.5	.4	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.6	.6	.6	.6	.6	.2
358.	.8	.6	.5	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.7	.1
360.	.8	.6	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.1
MAX	1.1	1.1	1.1	1.1	.7	.7	.9	1.0	1.1	.7	.5	.5	.4	.4	1.1	1.1	1.1	1.1	1.2	.9
DEGR.	12	14	12	14	102	106	120	126	144	196	212	262	266	270	64	64	46	46	16	268

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.0	.0	.0	.0
108.	.0	.0	.0	.0
110.	.0	.0	.0	.0
112.	.0	.0	.0	.0
114.	.0	.0	.0	.0
116.	.0	.0	.0	.0
118.	.0	.0	.0	.0
120.	.0	.0	.0	.0
122.	.0	.0	.0	.0
124.	.0	.0	.0	.0
126.	.0	.0	.0	.0
128.	.0	.0	.0	.0
130.	.0	.0	.0	.0
132.	.0	.0	.0	.0
134.	.0	.0	.0	.0
136.	.0	.0	.0	.0
138.	.0	.0	.0	.0
140.	.0	.0	.0	.0
142.	.0	.0	.0	.0
144.	.0	.0	.0	.0
146.	.0	.0	.0	.0
148.	.0	.0	.0	.0
150.	.0	.0	.0	.0
152.	.0	.0	.0	.0
154.	.0	.0	.0	.0
156.	.0	.0	.0	.0
158.	.0	.0	.0	.0
160.	.0	.0	.0	.0
162.	.0	.0	.0	.0
164.	.0	.0	.0	.0
166.	.0	.0	.0	.0
168.	.0	.0	.0	.0
170.	.0	.0	.0	.0
172.	.0	.0	.0	.0
174.	.0	.0	.0	.0
176.	.0	.0	.0	.0
178.	.0	.0	.0	.0
180.	.0	.0	.0	.0
182.	.0	.0	.0	.0
184.	.0	.0	.0	.0

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.1	.0	.0	.0
188.	.1	.0	.0	.0
190.	.2	.0	.0	.0
192.	.2	.0	.0	.0
194.	.2	.1	.0	.0
196.	.2	.1	.0	.0
198.	.2	.2	.0	.0
200.	.2	.2	.0	.0
202.	.3	.2	.1	.0
204.	.3	.2	.2	.0
206.	.3	.2	.2	.0
208.	.3	.2	.2	.0
210.	.3	.2	.2	.1
212.	.3	.2	.2	.2
214.	.3	.2	.2	.2
216.	.3	.2	.2	.2
218.	.3	.2	.2	.2
220.	.3	.2	.2	.2
222.	.3	.2	.2	.2
224.	.3	.2	.2	.2
226.	.3	.2	.2	.2
228.	.4	.2	.2	.2
230.	.5	.2	.2	.2
232.	.5	.2	.2	.2
234.	.5	.2	.2	.2
236.	.5	.2	.2	.2
238.	.5	.2	.2	.2
240.	.5	.2	.2	.2
242.	.5	.3	.2	.2
244.	.5	.4	.2	.2
246.	.5	.4	.2	.2
248.	.5	.4	.2	.2
250.	.5	.4	.2	.2
252.	.5	.4	.2	.2
254.	.5	.4	.2	.2
256.	.6	.4	.3	.2
258.	.6	.5	.4	.2
260.	.6	.5	.4	.3
262.	.6	.4	.4	.3
264.	.5	.4	.4	.3
266.	.5	.4	.3	.3
268.	.4	.4	.3	.3
270.	.6	.4	.3	.3
272.	.6	.3	.3	.2
274.	.6	.3	.3	.2
276.	.4	.4	.2	.1
278.	.4	.4	.2	.1
280.	.4	.2	.1	.1
282.	.6	.2	.2	.2
284.	.5	.4	.3	.1
286.	.5	.4	.3	.2

JOB: RT 300 AT SITE DRIVE NB SAT RUN: RT 300 AT SITE DRIVE NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.5	.3	.3	.3
290.	.4	.3	.3	.3
292.	.3	.3	.3	.3
294.	.3	.3	.3	.3
296.	.3	.3	.3	.3
298.	.3	.3	.3	.3
300.	.3	.3	.3	.3
302.	.3	.3	.3	.3
304.	.4	.4	.3	.3
306.	.4	.4	.3	.3
308.	.4	.4	.3	.3
310.	.4	.4	.3	.3
312.	.4	.4	.3	.3
314.	.4	.3	.3	.3
316.	.4	.3	.3	.3
318.	.4	.3	.3	.2
320.	.4	.3	.3	.2
322.	.4	.3	.3	.2
324.	.4	.3	.2	.2
326.	.4	.3	.2	.1
328.	.3	.3	.2	.1
330.	.3	.3	.2	.0
332.	.3	.2	.2	.0
334.	.3	.2	.1	.0
336.	.3	.2	.1	.0
338.	.3	.2	.0	.0
340.	.3	.1	.0	.0
342.	.2	.1	.0	.0
344.	.2	.1	.0	.0
346.	.2	.0	.0	.0
348.	.1	.0	.0	.0
350.	.1	.0	.0	.0
352.	.1	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.6	.5	.4	.3
DEGR.	256	258	258	260

THE HIGHEST CONCENTRATION OF 1.80 PPM OCCURRED AT RECEPTOR REC14.

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

DATE : 2/16/ 6
TIME : 0:35: 8

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 NB 300 TO SITE	18.0	-500.0	18.0	.0	500.	360.	AG	2393.	7.8	.0	48.0		
2. F2 NB 300 PAST SITE	18.0	.0	18.0	500.0	500.	360.	AG	1227.	7.8	.0	48.0		
3. F3 SB 300 TO SITE	-18.0	500.0	-18.0	.0	500.	180.	AG	1297.	7.8	.0	48.0		
4. F4 SB 300 PAST SITE	-18.0	.0	18.0	-500.0	501.	176.	AG	2046.	7.8	.0	48.0		
5. F5 WB SITE TO 300	500.0	24.0	.0	24.0	500.	270.	AG	691.	7.8	.0	48.0		
6. F6 WB SITE PAST 300	.0	12.0	-500.0	12.0	500.	270.	AG	592.	7.8	.0	24.0		
7. F7 EB MALL TO 300	-500.0	-12.0	.0	-12.0	500.	90.	AG	410.	7.8	.0	24.0		
8. F8 EB MALL PAST 300	.0	-12.0	500.0	-12.0	500.	90.	AG	926.	7.8	.0	24.0		
9. Q1 NB 300 TO SITE R	30.0	-24.0	30.0	-154.5	131.	180.	AG	58.	100.0	.0	12.0	.77	6.6
10. Q2 NB 300 TO SITE T	18.0	-24.0	18.0	-120.3	96.	180.	AG	116.	100.0	.0	24.0	.25	4.9
11. Q3 NB 300 TO SITE L	6.0	-24.0	6.0	-170.5	146.	180.	AG	103.	100.0	.0	12.0	.65	7.4
12. Q4 SB 300 TO SITE R	-30.0	48.0	-30.0	60.0	12.	360.	AG	103.	100.0	.0	12.0	.06	.6
13. Q5 SB 300 TO SITE T	-18.0	48.0	-18.0	252.0	204.	360.	AG	240.	100.0	.0	24.0	.48	10.4
14. Q6 SB 300 TO SITE L	-6.0	48.0	-6.0	112.1	64.	360.	AG	120.	100.0	.0	12.0	.94	3.3
15. Q7 WB SITE TO 300 R	36.0	42.0	67.8	42.0	32.	90.	AG	120.	100.0	.0	12.0	.17	1.6
16. Q8 WB SITE TO 300 T	36.0	30.0	58.7	30.0	23.	90.	AG	120.	100.0	.0	12.0	.10	1.2
17. Q9 WB SITE TO 300 L	36.0	12.0	226.0	12.0	190.	90.	AG	120.	100.0	.0	12.0	.79	9.7
18. Q10 EB MALL 300 LT	-36.0	-6.0	-58.7	-6.0	23.	270.	AG	120.	100.0	.0	12.0	.10	1.2
19. Q11 EB MALL TO 300 R	-36.0	-18.0	-726.9	-18.0	691.	270.	AG	120.	100.0	.0	12.0	1.16	35.1

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

DATE : 2/16/ 6
TIME : 0:35: 8

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 NB 300 TO SITE R	110	31	5.0	770	1538	76.80	1	3
10. Q2 NB 300 TO SITE T	110	31	5.0	1136	3445	76.80	1	3
11. Q3 NB 300 TO SITE L	110	55	5.0	487	1719	76.80	1	3
12. Q4 SB 300 TO SITE R	110	55	5.0	40	1538	76.80	1	3
13. Q5 SB 300 TO SITE T	110	64	5.0	1166	3445	76.80	1	3
14. Q6 SB 300 TO SITE L	110	64	5.0	91	274	76.80	1	3
15. Q7 WB SITE TO 300 R	110	64	5.0	91	1538	76.80	1	3
16. Q8 WB SITE TO 300 T	110	64	5.0	65	1810	76.80	1	3
17. Q9 WB SITE TO 300 L	110	64	5.0	535	1919	76.80	1	3
18. Q10 EB MALL 300 LT	110	64	5.0	65	1810	76.80	1	3
19. Q11 EB MALL TO 300 R	110	64	5.0	345	839	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	41.0	303.0	6.0
2. REC 2	41.0	253.0	6.0
3. REC 3	41.0	203.0	6.0
4. REC 4	41.0	153.0	6.0
5. REC 5	41.0	103.0	6.0
6. REC 6	41.0	53.0	6.0
7. REC 7	41.0	-29.0	6.0
8. REC 8	41.0	-79.0	6.0
9. REC 9	41.0	-129.0	6.0
10. REC 10	41.0	-179.0	6.0
11. REC 11	41.0	-229.0	6.0
12. REC 12	41.0	-279.0	6.0
13. REC 13	-41.0	279.0	6.0
14. REC 14	-41.0	229.0	6.0
15. REC 15	-41.0	179.0	6.0
16. REC 16	-41.0	129.0	6.0
17. REC 17	-41.0	79.0	6.0
18. REC 18	-41.0	29.0	6.0
19. REC 19	-41.0	-29.0	6.0
20. REC 20	-41.0	-79.0	6.0
21. REC 21	-41.0	-129.0	6.0
22. REC 22	-41.0	-179.0	6.0
23. REC 23	-41.0	-229.0	6.0
24. REC 24	-41.0	-279.0	6.0
25. REC 25	-291.0	29.0	6.0
26. REC 26	-241.0	29.0	6.0
27. REC 27	-191.0	29.0	6.0
28. REC 28	-141.0	29.0	6.0
29. REC 29	-91.0	29.0	6.0
30. REC 30	91.0	53.0	6.0
31. REC 31	141.0	53.0	6.0
32. REC 32	191.0	53.0	6.0
33. REC 33	241.0	53.0	6.0
34. REC 34	291.0	53.0	6.0

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

DATE : 2/16/ 6
TIME : 0:35: 8

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
35. REC 35	-291.0	-29.0	6.0
36. REC 36	-241.0	-29.0	6.0
37. REC 37	-191.0	-29.0	6.0
38. REC 38	-141.0	-29.0	6.0
39. REC 39	-91.0	-29.0	6.0
40. REC 40	91.0	-29.0	6.0
41. REC 41	141.0	-29.0	6.0
42. REC 42	191.0	-29.0	6.0
43. REC 43	241.0	-29.0	6.0
44. REC 44	291.0	-29.0	6.0

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.4	.5	.5	.5	.5	.7	1.4	1.3	1.4	1.5	1.4	1.5	.4	.5	.7	.9	1.0	1.2	1.8	1.3
2.	.3	.4	.5	.5	.5	.5	1.3	1.2	1.4	1.3	1.4	1.3	.5	.6	.8	1.0	1.1	1.3	1.8	1.3
4.	.3	.3	.3	.5	.5	.5	1.3	1.2	1.4	1.2	1.2	1.2	.6	.6	.8	1.0	1.1	1.3	2.0	1.4
6.	.3	.3	.3	.3	.3	.4	1.2	1.1	1.2	1.2	1.1	.9	.6	.6	.9	1.1	1.4	1.6	2.0	1.5
8.	.2	.2	.3	.3	.3	.3	1.1	.9	1.1	.9	.8	.7	.6	.6	.9	1.3	1.5	1.6	2.0	1.4
10.	.2	.2	.2	.2	.2	.3	1.0	.7	.8	.9	.6	.5	.6	.6	1.1	1.4	1.5	1.8	1.9	1.4
12.	.2	.2	.2	.2	.2	.2	1.0	.6	.8	.7	.6	.4	.6	.7	1.2	1.4	1.6	1.8	1.9	1.3
14.	.1	.2	.2	.2	.2	.2	.9	.6	.6	.6	.5	.3	.6	.8	1.3	1.5	1.6	1.8	1.9	1.3
16.	.1	.1	.1	.1	.1	.1	.9	.6	.5	.4	.5	.3	.7	.8	1.3	1.5	1.6	1.8	1.8	1.3
18.	.1	.1	.1	.1	.1	.1	.9	.5	.5	.4	.4	.2	.7	.8	1.3	1.6	1.7	1.8	1.9	1.3
20.	.1	.1	.1	.1	.1	.1	.9	.4	.5	.4	.4	.2	.7	.8	1.3	1.5	1.6	1.7	1.8	1.2
22.	.1	.1	.1	.1	.1	.1	.8	.4	.4	.4	.4	.2	.7	.8	1.3	1.5	1.6	1.7	1.7	1.1
24.	.1	.1	.1	.1	.1	.1	.7	.4	.4	.3	.3	.1	.7	.9	1.4	1.5	1.6	1.7	1.7	1.0
26.	.1	.1	.1	.1	.1	.1	.6	.4	.4	.3	.3	.1	.7	.9	1.4	1.5	1.6	1.8	1.6	1.0
28.	.1	.1	.1	.1	.1	.1	.5	.4	.4	.3	.3	.1	.7	.9	1.4	1.5	1.6	1.7	1.5	1.1
30.	.1	.1	.1	.1	.1	.1	.5	.4	.4	.3	.2	.1	.7	.9	1.4	1.5	1.6	1.7	1.5	1.3
32.	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.2	.1	.6	1.0	1.4	1.5	1.6	1.7	1.2	1.2
34.	.0	.0	.0	.0	.0	.0	.5	.4	.4	.3	.2	.1	.6	.9	1.4	1.4	1.6	1.5	1.2	1.2
36.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	.9	1.4	1.4	1.5	1.5	1.2	1.3
38.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	.9	1.4	1.4	1.5	1.5	1.2	1.4
40.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	1.0	1.4	1.4	1.5	1.4	1.3	1.4
42.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	1.0	1.4	1.4	1.5	1.4	1.2	1.4
44.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	1.0	1.4	1.4	1.5	1.4	1.3	1.4
46.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	1.0	1.4	1.4	1.5	1.3	1.2	1.4
48.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	1.1	1.3	1.4	1.5	1.3	1.1	1.4
50.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.2	.1	.6	1.1	1.3	1.3	1.4	1.2	1.1	1.4
52.	.0	.0	.0	.0	.0	.0	.6	.4	.4	.2	.2	.1	.6	1.1	1.3	1.3	1.4	1.1	1.2	1.4
54.	.0	.0	.0	.0	.0	.0	.6	.4	.3	.2	.2	.1	.6	1.1	1.3	1.3	1.4	1.0	1.1	1.4
56.	.0	.0	.0	.0	.0	.0	.6	.4	.3	.2	.1	.1	.5	1.0	1.2	1.2	1.4	.9	1.1	1.4
58.	.0	.0	.0	.0	.0	.0	.6	.3	.2	.1	.0	.0	.5	1.0	1.2	1.2	1.4	.8	1.1	1.5
60.	.0	.0	.0	.0	.0	.0	.6	.3	.2	.1	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.3	1.5
62.	.0	.0	.0	.0	.0	.0	.6	.3	.2	.1	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.2	1.6
64.	.0	.0	.0	.0	.0	.0	.7	.3	.2	.1	.0	.0	.5	1.1	1.2	1.2	1.4	.9	1.2	1.6
66.	.0	.0	.0	.0	.0	.0	.8	.3	.2	.1	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.3	1.5
68.	.0	.0	.0	.0	.0	.0	.8	.3	.1	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.3	1.5
70.	.0	.0	.0	.0	.0	.0	.7	.2	.1	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.5	1.5
72.	.0	.0	.0	.0	.0	.0	.7	.2	.1	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.6	1.6
74.	.0	.0	.0	.0	.0	.0	.7	.2	.1	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.8	1.5	1.6
76.	.0	.0	.0	.0	.0	.1	.7	.2	.1	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.9	1.5	1.6
78.	.0	.0	.0	.0	.0	.1	.6	.2	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.9	1.7	1.5
80.	.0	.0	.0	.0	.0	.1	.6	.1	.0	.0	.0	.0	.5	1.1	1.2	1.2	1.4	.9	1.6	1.5
82.	.0	.0	.0	.0	.0	.1	.6	.1	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.4	.9	1.6	1.4

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84. *	.0	.0	.0	.0	.0	.1	.6	.1	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.4	1.0	1.5	1.4
86. *	.0	.0	.0	.0	.0	.2	.5	.1	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.4	1.0	1.6	1.4
88. *	.0	.0	.0	.0	.0	.3	.5	.1	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.5	1.0	1.5	1.4
90. *	.0	.0	.0	.0	.0	.4	.5	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.5	1.1	1.5	1.4
92. *	.0	.0	.0	.0	.0	.5	.4	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.5	1.0	1.5	1.3
94. *	.0	.0	.0	.0	.0	.5	.2	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.5	1.1	1.5	1.3
96. *	.0	.0	.0	.0	.1	.5	.2	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.7	1.2	1.3	1.3
98. *	.0	.0	.0	.0	.1	.5	.2	.0	.0	.0	.0	.0	.5	1.2	1.2	1.2	1.7	1.2	1.4	1.3
100. *	.0	.0	.0	.0	.1	.7	.1	.0	.0	.0	.0	.0	.5	1.2	1.2	1.3	1.7	1.3	1.4	1.3
102. *	.0	.0	.0	.0	.1	.7	.1	.0	.0	.0	.0	.0	.5	1.2	1.2	1.3	1.6	1.3	1.4	1.3
104. *	.0	.0	.0	.0	.2	.8	.1	.0	.0	.0	.0	.0	.5	1.2	1.2	1.3	1.6	1.3	1.4	1.3
106. *	.0	.0	.0	.0	.2	.8	.1	.0	.0	.0	.0	.0	.5	1.2	1.2	1.5	1.7	1.2	1.4	1.3
108. *	.0	.0	.0	.1	.2	.9	.1	.0	.0	.0	.0	.0	.5	1.2	1.2	1.5	1.7	1.0	1.3	1.3
110. *	.0	.0	.0	.1	.2	.9	.0	.0	.0	.0	.0	.0	.5	1.2	1.3	1.6	1.7	1.0	1.3	1.3
112. *	.0	.0	.0	.1	.3	.8	.0	.0	.0	.0	.0	.0	.5	1.2	1.3	1.6	1.7	1.1	1.3	1.4
114. *	.0	.0	.0	.2	.3	.8	.0	.0	.0	.0	.0	.0	.6	1.2	1.3	1.6	1.7	1.2	1.3	1.3
116. *	.0	.0	.0	.2	.3	.8	.0	.0	.0	.0	.0	.0	.6	1.2	1.4	1.6	1.7	1.2	1.4	1.3
118. *	.0	.0	.0	.2	.3	.8	.0	.0	.0	.0	.0	.0	.6	1.2	1.4	1.6	1.7	1.2	1.4	1.3
120. *	.0	.0	.1	.2	.3	.9	.0	.0	.0	.0	.0	.0	.6	1.2	1.4	1.6	1.6	1.1	1.4	1.3
122. *	.0	.0	.1	.2	.3	.9	.0	.0	.0	.0	.0	.0	.6	1.2	1.4	1.6	1.6	1.2	1.4	1.3
124. *	.0	.0	.1	.2	.3	.9	.1	.1	.1	.1	.1	.1	.6	1.3	1.5	1.6	1.5	1.2	1.5	1.3
126. *	.0	.0	.2	.2	.3	1.0	.1	.1	.1	.1	.1	.1	.8	1.4	1.6	1.8	1.6	1.3	1.5	1.3
128. *	.0	.0	.2	.3	.3	1.0	.1	.1	.1	.1	.1	.1	.8	1.4	1.6	1.8	1.7	1.3	1.5	1.3
130. *	.0	.0	.2	.3	.3	1.0	.1	.1	.1	.1	.1	.1	.8	1.5	1.6	1.8	1.7	1.2	1.5	1.3
132. *	.0	.0	.2	.3	.3	1.0	.1	.1	.1	.1	.1	.1	.8	1.6	1.7	1.9	1.8	1.3	1.5	1.3
134. *	.0	.0	.2	.3	.3	1.0	.1	.1	.1	.1	.1	.1	.9	1.7	1.7	1.9	1.8	1.3	1.5	1.3
136. *	.0	.0	.2	.3	.3	1.0	.1	.1	.1	.1	.1	.1	.9	1.7	1.7	1.9	1.8	1.6	1.5	1.1
138. *	.0	.0	.2	.3	.3	1.0	.1	.1	.1	.1	.1	.1	1.0	1.7	1.7	1.9	1.8	1.6	1.5	1.1
140. *	.0	.0	.3	.3	.3	1.0	.1	.1	.1	.1	.1	.1	1.0	1.5	1.7	2.0	1.7	1.5	1.6	1.1
142. *	.0	.0	.3	.3	.3	1.0	.1	.1	.1	.1	.1	.1	1.0	1.5	1.8	2.0	1.8	1.5	1.5	1.1
144. *	.0	.0	.3	.3	.3	1.1	.1	.1	.1	.1	.1	.1	1.1	1.5	1.8	2.0	1.8	1.6	1.6	1.3
146. *	.0	.0	.3	.3	.3	1.1	.1	.1	.1	.1	.1	.1	1.1	1.6	1.9	2.0	1.6	1.6	1.6	1.3
148. *	.0	.0	.3	.3	.3	1.1	.1	.1	.1	.1	.1	.1	1.3	1.6	1.9	2.0	1.7	1.6	1.5	1.3
150. *	.1	.1	.4	.3	.4	1.1	.1	.1	.1	.1	.1	.1	1.3	1.7	2.0	2.1	1.8	1.8	1.6	1.3
152. *	.1	.2	.4	.4	.5	1.1	.1	.1	.1	.1	.1	.1	1.3	1.8	1.9	1.9	1.7	1.7	1.5	1.3
154. *	.1	.2	.4	.4	.5	1.1	.1	.1	.1	.1	.1	.1	1.5	1.7	1.8	1.9	1.7	1.7	1.5	1.3
156. *	.1	.2	.4	.4	.5	1.3	.2	.2	.2	.1	.1	.1	1.5	1.8	1.9	1.7	1.8	1.8	1.5	1.4
158. *	.1	.2	.4	.4	.5	1.3	.2	.2	.2	.2	.2	.2	1.6	1.9	1.9	2.0	1.7	1.7	1.6	1.4
160. *	.1	.2	.3	.4	.6	1.3	.2	.2	.2	.2	.2	.2	1.6	1.9	1.9	1.9	1.7	1.7	1.5	1.4
162. *	.1	.2	.3	.5	.6	1.3	.2	.2	.2	.2	.2	.2	1.7	2.0	1.9	1.9	1.8	1.9	1.5	1.4
164. *	.1	.3	.5	.5	.6	1.4	.3	.3	.3	.3	.3	.4	1.7	1.9	1.8	2.0	1.8	1.9	1.5	1.2
166. *	.3	.4	.5	.5	.7	1.5	.5	.4	.4	.4	.4	.4	1.8	1.9	2.0	1.9	1.6	2.0	1.4	1.2
168. *	.3	.5	.6	.7	.9	1.5	.6	.5	.5	.5	.5	.4	1.8	1.9	2.1	1.9	1.6	1.9	1.4	1.1
170. *	.4	.5	.6	.8	1.0	1.7	.7	.7	.6	.6	.5	.5	1.6	1.8	1.9	1.7	1.7	1.9	1.3	1.1
172. *	.5	.5	.6	.8	1.1	1.8	.8	.8	.6	.6	.6	.6	1.7	1.8	1.9	1.6	1.7	1.8	1.2	1.0
174. *	.5	.6	.7	.8	1.2	1.8	1.1	.9	.8	.8	.8	.7	1.7	1.7	1.7	1.4	1.4	1.6	1.0	.9
176. *	.7	.6	.6	1.1	1.3	2.0	1.1	1.0	.9	.9	.8	.8	1.6	1.5	1.3	1.4	1.4	1.6	1.0	.8
178. *	.9	.7	.7	1.2	1.6	2.1	1.2	1.1	1.0	1.0	.9	.9	1.5	1.4	1.2	1.1	1.4	1.4	.8	.7
180. *	.9	1.0	.9	1.1	1.6	2.2	1.5	1.3	1.2	1.1	1.1	1.0	1.4	1.2	1.1	1.0	1.2	1.2	.8	.6
182. *	.9	1.0	1.0	1.2	1.7	2.3	1.7	1.3	1.2	1.2	1.1	1.1	1.0	1.2	1.0	1.1	.9	1.2	.7	.6
184. *	1.1	1.0	1.1	1.2	1.7	2.3	1.8	1.4	1.3	1.2	1.2	1.2	1.0	.9	.8	.9	.9	1.0	.5	.4
186. *	1.1	1.1	1.1	1.3	1.5	2.3	1.8	1.7	1.5	1.4	1.3	1.3	.8	.8	.9	.7	.7	.9	.5	.3

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.1	1.2	1.1	1.4	1.5	2.5	2.0	1.8	1.5	1.4	1.4	1.3	.7	.7	.7	.7	.7	.9	.4	.3
190. *	1.1	1.2	1.2	1.3	1.6	2.4	2.0	1.9	1.5	1.4	1.4	1.4	.6	.7	.6	.6	.6	.8	.3	.3
192. *	1.2	1.3	1.2	1.4	1.5	2.4	2.0	1.9	1.5	1.5	1.5	1.4	.5	.5	.5	.5	.4	.7	.2	.1
194. *	1.2	1.2	1.3	1.4	1.5	2.4	2.2	1.9	1.5	1.5	1.5	1.5	.3	.5	.5	.3	.4	.7	.2	.1
196. *	1.2	1.2	1.4	1.2	1.4	2.3	2.2	1.9	1.6	1.5	1.5	1.5	.3	.3	.2	.3	.4	.7	.1	.1
198. *	1.3	1.2	1.2	1.1	1.4	2.1	2.2	1.8	1.6	1.5	1.5	1.5	.3	.3	.2	.2	.4	.6	.1	.1
200. *	1.3	1.2	1.3	1.1	1.4	2.0	2.2	1.9	1.6	1.5	1.4	1.4	.2	.2	.2	.2	.3	.6	.1	.1
202. *	1.2	1.3	1.3	1.2	1.3	1.9	2.3	1.9	1.6	1.4	1.4	1.4	.2	.2	.2	.2	.3	.6	.1	.0
204. *	1.1	1.2	1.3	1.1	1.1	1.9	2.2	1.8	1.5	1.4	1.4	1.4	.2	.2	.2	.2	.3	.5	.1	.0
206. *	1.1	1.1	1.1	1.1	1.0	1.8	2.2	1.8	1.6	1.4	1.4	1.4	.2	.2	.2	.2	.3	.5	.1	.0
208. *	1.0	1.1	1.3	1.2	.8	1.6	2.2	1.9	1.5	1.4	1.4	1.4	.2	.2	.2	.2	.2	.6	.1	.0
210. *	1.1	1.1	1.2	1.2	1.0	1.6	2.2	1.9	1.6	1.4	1.4	1.3	.2	.2	.2	.2	.2	.6	.1	.0
212. *	1.1	1.1	1.2	1.2	1.1	1.5	2.0	1.9	1.5	1.3	1.3	1.3	.2	.2	.1	.2	.2	.6	.1	.0
214. *	1.1	1.1	1.2	1.2	1.1	1.4	2.0	1.9	1.5	1.3	1.3	1.3	.1	.1	.1	.2	.2	.6	.1	.0
216. *	1.1	1.1	1.1	1.1	1.1	1.1	2.0	1.9	1.5	1.2	1.3	1.3	.1	.1	.1	.2	.2	.6	.0	.0
218. *	1.0	1.1	1.1	1.1	1.0	1.0	2.0	1.9	1.5	1.2	1.3	1.3	.1	.1	.1	.2	.2	.6	.0	.0
220. *	1.0	1.1	1.1	1.2	1.1	.9	2.0	1.9	1.5	1.2	1.3	1.3	.1	.1	.1	.2	.2	.5	.0	.0
222. *	1.0	1.1	1.1	1.2	1.2	1.0	1.9	1.8	1.4	1.1	1.2	1.2	.1	.1	.1	.2	.2	.5	.0	.0
224. *	1.0	1.1	1.1	1.2	1.2	1.1	1.9	1.8	1.4	1.1	1.1	1.2	.1	.1	.1	.2	.2	.5	.0	.0
226. *	.9	1.1	1.1	1.2	1.1	1.1	1.9	1.8	1.4	1.1	1.1	1.2	.1	.1	.1	.2	.2	.5	.0	.0
228. *	.9	1.1	1.1	1.2	1.1	1.0	1.9	1.8	1.4	1.1	1.1	1.2	.1	.1	.1	.2	.2	.5	.0	.0
230. *	.8	1.0	1.0	1.1	1.0	1.0	1.9	1.8	1.4	1.1	1.1	1.2	.1	.1	.1	.2	.2	.5	.0	.0
232. *	.8	1.0	1.0	1.1	1.1	1.0	1.9	1.8	1.4	1.1	1.1	1.1	.1	.1	.1	.2	.2	.5	.0	.0
234. *	.8	1.0	1.0	1.1	1.2	1.0	1.8	1.7	1.4	1.0	1.0	1.0	.1	.1	.1	.2	.2	.5	.0	.0
236. *	.7	1.0	1.0	1.1	1.2	1.0	1.7	1.7	1.4	1.0	1.0	1.0	.1	.1	.1	.2	.2	.5	.0	.0
238. *	.7	1.0	1.0	1.0	1.2	1.0	1.6	1.7	1.4	1.0	1.0	1.0	.1	.1	.1	.2	.2	.5	.0	.0
240. *	.7	1.0	1.0	1.0	1.2	1.0	1.6	1.7	1.4	1.0	1.0	1.0	.1	.1	.1	.2	.2	.5	.0	.0
242. *	.6	1.0	1.0	1.0	1.2	1.1	1.6	1.7	1.4	1.0	1.0	1.0	.0	.1	.1	.2	.2	.5	.0	.0
244. *	.6	1.0	1.0	1.0	1.3	1.0	1.6	1.7	1.4	1.0	1.0	1.0	.0	.1	.1	.2	.2	.5	.0	.0
246. *	.6	1.0	1.0	1.0	1.3	1.0	1.6	1.7	1.4	1.0	1.0	1.0	.0	.1	.1	.2	.2	.5	.0	.0
248. *	.5	.9	1.0	1.0	1.3	1.0	1.6	1.6	1.4	1.0	1.0	1.0	.0	.1	.1	.1	.2	.5	.1	.0
250. *	.5	.8	1.0	1.0	1.3	1.1	1.6	1.6	1.4	1.0	1.0	1.0	.0	.0	.1	.1	.2	.5	.1	.0
252. *	.5	.8	1.0	1.0	1.3	1.1	1.7	1.6	1.4	1.0	1.0	1.0	.0	.0	.1	.1	.2	.5	.1	.0
254. *	.5	.8	.9	1.0	1.3	1.1	1.7	1.6	1.4	1.0	1.0	1.0	.0	.0	.1	.1	.2	.6	.1	.0
256. *	.5	.8	.9	1.0	1.3	1.2	1.7	1.6	1.4	1.0	1.0	1.0	.0	.0	.0	.1	.2	.6	.2	.0
258. *	.5	.8	.9	1.0	1.3	1.2	1.7	1.6	1.4	1.0	1.0	1.0	.0	.0	.0	.1	.2	.5	.2	.0
260. *	.5	.8	.9	1.0	1.2	1.1	1.9	1.6	1.4	1.0	1.0	1.0	.0	.0	.0	.1	.2	.5	.4	.0
262. *	.5	.8	.9	.9	1.2	1.1	1.8	1.6	1.4	1.0	1.0	1.0	.0	.0	.0	.1	.2	.5	.4	.0
264. *	.5	.7	.9	.9	1.1	1.1	1.8	1.7	1.4	1.0	1.0	1.0	.0	.0	.0	.0	.2	.5	.5	.1
266. *	.5	.7	.9	.9	1.1	1.0	1.8	1.7	1.4	1.0	1.0	1.0	.0	.0	.0	.0	.1	.5	.5	.1
268. *	.5	.7	.9	.9	1.0	1.0	2.1	1.7	1.4	1.0	1.0	1.0	.0	.0	.0	.0	.1	.5	.7	.1
270. *	.5	.7	.9	.9	1.0	1.0	2.0	1.7	1.4	1.0	1.0	1.0	.0	.0	.0	.0	.0	.3	.7	.1
272. *	.5	.7	.9	.9	1.0	1.1	2.0	1.7	1.5	1.0	1.0	1.0	.0	.0	.0	.0	.0	.3	.7	.1
274. *	.5	.6	.9	.9	1.0	1.0	2.0	1.7	1.6	1.0	1.0	1.0	.0	.0	.0	.0	.0	.2	.8	.1
276. *	.5	.6	.9	.9	1.0	.9	2.0	1.8	1.6	1.1	1.0	1.0	.0	.0	.0	.0	.0	.2	.9	.2
278. *	.5	.6	.9	.9	1.0	.9	1.9	1.8	1.6	1.1	1.0	1.0	.0	.0	.0	.0	.0	.2	.9	.2
280. *	.5	.6	.9	.9	1.0	.9	1.8	1.8	1.6	1.2	1.0	1.0	.0	.0	.0	.0	.0	.1	.9	.2
282. *	.5	.6	.9	.9	1.0	.9	1.8	2.0	1.6	1.2	1.0	1.0	.0	.0	.0	.0	.0	.1	.9	.2
284. *	.5	.6	.9	.9	1.0	1.0	1.8	2.0	1.6	1.2	1.0	1.0	.0	.0	.0	.0	.0	.1	.9	.4
286. *	.5	.5	.9	.9	1.0	1.1	1.9	2.0	1.6	1.2	1.1	1.0	.0	.0	.0	.0	.0	.0	.9	.4
288. *	.5	.5	.9	.9	1.0	1.1	1.7	2.0	1.7	1.2	1.1	1.0	.0	.0	.0	.0	.0	.0	.9	.4
290. *	.5	.5	.9	.9	.9	1.1	1.6	2.1	1.7	1.2	1.1	1.0	.0	.0	.0	.0	.0	.0	.9	.4

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.5	.5	.9	.9	.9	1.1	1.6	2.1	1.7	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.9	.4
294. *	.5	.5	.8	.9	.9	1.1	1.6	2.1	1.7	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.9	.4
296. *	.5	.5	.8	.9	.9	1.1	1.6	2.1	1.7	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.9	.4
298. *	.5	.5	.8	.9	.9	1.1	1.6	2.1	1.7	1.2	1.1	1.1	.0	.0	.0	.0	.0	.0	.8	.4
300. *	.5	.5	.8	.9	.9	1.1	1.4	2.0	1.7	1.3	1.1	1.1	.0	.0	.0	.0	.0	.0	.7	.4
302. *	.5	.5	.8	.9	.9	1.1	1.2	2.0	1.7	1.3	1.1	1.2	.0	.0	.0	.0	.0	.0	.7	.4
304. *	.5	.5	.8	.9	.9	1.1	1.2	2.0	1.8	1.3	1.1	1.2	.0	.0	.0	.0	.0	.0	.7	.4
306. *	.5	.5	.7	.9	.9	1.1	1.3	1.9	1.8	1.3	1.1	1.2	.0	.0	.0	.0	.0	.0	.8	.4
308. *	.5	.5	.7	.9	.9	1.1	1.5	2.0	1.9	1.4	1.2	1.3	.0	.0	.0	.0	.0	.0	.8	.4
310. *	.5	.5	.7	.9	.9	1.0	1.4	2.0	1.9	1.4	1.3	1.3	.0	.0	.0	.0	.0	.0	.8	.4
312. *	.6	.6	.8	1.0	1.0	1.1	1.4	2.1	1.9	1.4	1.3	1.3	.0	.0	.0	.0	.0	.0	.8	.4
314. *	.6	.6	.8	1.0	1.0	1.1	1.4	2.1	1.9	1.4	1.3	1.3	.0	.0	.0	.0	.0	.0	.8	.4
316. *	.6	.6	.7	1.0	1.0	1.1	1.5	2.1	1.9	1.4	1.3	1.3	.0	.0	.0	.0	.0	.0	.7	.4
318. *	.6	.6	.7	1.0	1.0	1.1	1.5	1.8	1.9	1.4	1.3	1.3	.0	.0	.0	.0	.0	.0	.7	.4
320. *	.6	.6	.7	.9	1.0	1.1	1.5	1.9	1.9	1.5	1.5	1.4	.0	.0	.0	.0	.0	.0	.7	.4
322. *	.6	.6	.7	.9	1.0	1.1	1.5	1.7	2.0	1.7	1.5	1.4	.0	.0	.0	.0	.0	.0	.7	.4
324. *	.6	.6	.7	.9	1.0	1.1	1.4	1.7	2.2	1.7	1.5	1.4	.0	.0	.0	.0	.0	.0	.8	.4
326. *	.6	.6	.7	.9	1.0	1.1	1.5	1.8	2.3	1.7	1.5	1.4	.0	.0	.0	.0	.0	.0	.8	.4
328. *	.6	.6	.7	.9	1.0	1.2	1.5	2.0	2.1	1.7	1.5	1.5	.1	.1	.1	.1	.1	.1	.8	.3
330. *	.6	.6	.6	.8	1.1	1.2	1.6	2.1	2.1	1.7	1.5	1.6	.1	.1	.1	.1	.1	.1	.8	.3
332. *	.6	.6	.6	.9	1.1	1.3	1.7	2.0	2.2	1.8	1.6	1.6	.1	.1	.1	.1	.1	.1	.8	.3
334. *	.6	.7	.7	.9	1.1	1.2	1.7	2.0	2.3	1.9	1.5	1.6	.1	.1	.1	.1	.1	.1	.8	.2
336. *	.7	.7	.7	.9	1.1	1.2	1.8	2.0	2.3	1.9	1.8	1.6	.1	.1	.1	.1	.1	.1	.8	.2
338. *	.7	.7	.7	.8	1.1	1.2	1.8	2.1	2.2	2.1	1.8	1.6	.1	.1	.1	.1	.1	.1	.8	.2
340. *	.7	.7	.7	.8	.9	1.1	1.7	2.0	2.2	2.0	1.7	1.8	.1	.1	.1	.1	.1	.1	.9	.3
342. *	.7	.7	.7	.8	.9	1.1	1.7	2.1	2.2	2.1	2.1	1.8	.1	.1	.1	.1	.1	.2	1.0	.4
344. *	.6	.7	.7	.8	.9	1.0	1.8	2.2	2.1	2.1	2.1	2.0	.1	.1	.1	.2	.3	.3	1.1	.5
346. *	.6	.7	.7	.8	.9	.9	1.7	2.0	2.1	2.0	1.9	1.9	.2	.2	.2	.3	.3	.3	1.1	.6
348. *	.6	.6	.7	.7	.8	1.0	1.7	2.0	2.2	2.0	1.9	1.9	.2	.2	.2	.3	.3	.4	1.2	.6
350. *	.6	.6	.7	.7	.8	1.0	1.8	1.8	2.2	2.0	1.8	1.9	.2	.2	.3	.4	.5	.5	1.3	.6
352. *	.5	.6	.6	.7	.8	.9	1.7	1.7	2.0	1.9	1.7	1.8	.3	.3	.4	.4	.5	.5	1.3	.9
354. *	.5	.6	.6	.6	.8	.8	1.7	1.7	2.0	1.7	1.7	1.7	.3	.3	.4	.5	.6	.8	1.5	1.0
356. *	.5	.5	.6	.6	.7	.7	1.7	1.7	1.9	1.8	1.6	1.6	.3	.3	.5	.7	.8	.9	1.5	1.0
358. *	.4	.5	.5	.6	.6	.7	1.5	1.5	1.5	1.5	1.5	1.6	.4	.4	.6	.8	.9	.9	1.6	1.0
360. *	.4	.5	.5	.5	.5	.7	1.4	1.3	1.4	1.5	1.4	1.5	.4	.5	.7	.9	1.0	1.2	1.8	1.3
MAX *	1.3	1.3	1.4	1.4	1.7	2.5	2.3	2.2	2.3	2.1	2.1	2.0	1.8	2.0	2.1	2.1	1.8	2.0	2.0	1.6
DEGR. *	198	192	196	188	182	188	202	344	326	342	342	344	166	162	168	150	132	166	4	62

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.9	.9	.7	.7	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.6
2.	.9	.9	.7	.8	.0	.0	.0	.0	.2	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.6
4.	.9	1.0	.9	.9	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.6	.6	.6	.6	.9	.5
6.	1.1	1.0	1.1	1.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.6	.6	.6	.7	.9	.5
8.	1.1	1.1	1.1	1.1	.0	.0	.0	.1	.3	.0	.0	.0	.0	.0	.6	.6	.6	.7	1.1	.5
10.	1.2	1.2	1.2	1.2	.0	.0	.0	.1	.4	.0	.0	.0	.0	.0	.6	.6	.6	.7	1.1	.5
12.	1.2	1.2	1.3	1.3	.0	.0	.0	.1	.5	.0	.0	.0	.0	.0	.6	.6	.6	.8	1.1	.5
14.	1.2	1.2	1.3	1.3	.0	.0	.0	.1	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.1	.5
16.	1.2	1.2	1.3	1.4	.0	.0	.0	.2	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.5
18.	1.3	1.3	1.3	1.2	.0	.0	.1	.3	.5	.0	.0	.0	.0	.0	.6	.6	.7	.9	1.2	.5
20.	1.2	1.4	1.2	1.2	.0	.0	.1	.3	.6	.0	.0	.0	.0	.0	.6	.6	.8	.9	1.2	.5
22.	1.2	1.4	1.2	1.1	.0	.0	.1	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	.9	1.2	.5
24.	1.3	1.3	1.3	1.1	.0	.0	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.2	.5
26.	1.5	1.3	1.2	1.1	.0	.1	.2	.3	.6	.0	.0	.0	.0	.0	.6	.7	.9	1.0	1.3	.5
28.	1.4	1.6	1.3	1.0	.0	.1	.2	.3	.6	.0	.0	.0	.0	.0	.6	.8	.9	1.0	1.4	.5
30.	1.3	1.5	1.3	1.0	.0	.1	.3	.4	.8	.0	.0	.0	.0	.0	.7	.8	.9	1.0	1.4	.5
32.	1.4	1.5	1.4	.9	.1	.2	.3	.4	.8	.0	.0	.0	.0	.0	.7	.9	.9	1.0	1.4	.5
34.	1.5	1.5	1.4	.9	.1	.2	.3	.4	.8	.0	.0	.0	.0	.0	.7	.9	.9	1.0	1.4	.5
36.	1.5	1.5	1.3	.9	.1	.2	.3	.4	.8	.0	.0	.0	.0	.0	.8	.9	.9	1.0	1.4	.6
38.	1.5	1.5	1.2	.9	.1	.3	.3	.4	.7	.0	.0	.0	.0	.0	.8	.9	1.0	1.0	1.2	.6
40.	1.7	1.5	1.2	.9	.2	.3	.3	.4	.7	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.2	.6
42.	1.7	1.6	1.1	.9	.2	.3	.3	.4	.8	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.3	.6
44.	1.7	1.6	1.1	.8	.2	.3	.4	.4	.8	.0	.0	.0	.0	.0	.9	.9	1.0	1.0	1.3	.6
46.	1.7	1.6	1.1	.8	.3	.3	.4	.4	.8	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.3	.6
48.	1.7	1.6	1.0	.8	.3	.3	.4	.5	.8	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.3	.6
50.	1.7	1.6	.9	.8	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.2	.6
52.	1.7	1.6	.9	.8	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.2	.6
54.	1.7	1.5	.9	.8	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.1	1.2	.6
56.	1.7	1.2	.9	.8	.3	.3	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.1	1.0	1.3	.6
58.	1.7	1.1	.9	.8	.3	.4	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.3	.6
60.	1.7	1.1	.8	.8	.3	.4	.4	.4	.7	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.2	.6
62.	1.6	1.0	.8	.8	.3	.4	.4	.5	.7	.0	.0	.0	.0	.0	1.0	1.0	1.0	1.0	1.3	.6
64.	1.6	1.0	.8	.8	.3	.4	.4	.5	.7	.0	.0	.0	.0	.0	1.2	1.2	1.0	1.0	1.4	.6
66.	1.5	1.0	.8	.8	.3	.4	.4	.5	.7	.0	.0	.0	.0	.0	1.2	1.2	1.1	1.1	1.5	.7
68.	1.5	1.0	.8	.8	.3	.4	.4	.5	.6	.0	.0	.0	.0	.0	1.2	1.2	1.2	1.2	1.4	.7
70.	1.3	1.0	.8	.8	.3	.3	.4	.5	.6	.0	.0	.0	.0	.0	1.2	1.2	1.3	1.2	1.5	.7
72.	1.2	.9	.8	.8	.3	.3	.4	.5	.7	.0	.0	.0	.0	.0	1.2	1.2	1.3	1.4	1.4	.6
74.	1.2	.9	.8	.8	.3	.3	.4	.5	.7	.0	.0	.0	.0	.0	1.2	1.2	1.5	1.4	1.4	.6
76.	1.2	.9	.8	.8	.3	.3	.3	.6	.7	.1	.0	.0	.0	.0	1.1	1.3	1.5	1.4	1.4	.6
78.	1.2	.9	.8	.8	.4	.4	.4	.5	.6	.1	.1	.1	.1	.0	1.0	1.2	1.4	1.4	1.3	.6
80.	1.2	.9	.8	.8	.4	.4	.5	.5	.7	.1	.1	.1	.1	.1	1.0	1.2	1.3	1.2	1.3	.6
82.	1.2	.9	.8	.8	.4	.4	.5	.6	.7	.1	.1	.1	.1	.1	1.2	1.2	1.2	1.0	1.3	.6

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	1.2	.9	.8	.8	.4	.5	.5	.7	.8	.1	.1	.1	.1	.1	1.1	1.2	1.2	1.0	1.3	.5
86.	1.2	.9	.8	.8	.5	.6	.7	.7	.8	.1	.1	.1	.1	.1	1.1	1.1	1.0	1.0	1.2	.5
88.	1.2	.8	.8	.8	.6	.6	.7	.7	.8	.2	.1	.1	.1	.1	1.0	.9	1.0	1.0	1.4	.4
90.	1.2	.8	.8	.8	.7	.6	.7	.7	.8	.2	.2	.2	.1	.1	.8	.9	1.0	1.2	1.4	.4
92.	1.1	.8	.8	.8	.5	.8	.9	.8	.7	.3	.2	.2	.2	.2	.8	.8	.8	1.2	1.3	.3
94.	1.0	.8	.8	.8	.6	.9	.9	.8	.8	.4	.3	.2	.2	.2	.7	.7	.8	1.0	1.1	.2
96.	1.0	.8	.8	.8	.7	.7	.9	.9	.8	.4	.3	.3	.2	.2	.6	.7	.7	1.0	.9	.2
98.	1.0	.8	.8	.8	.7	.7	.9	.9	.8	.4	.3	.3	.3	.2	.6	.5	.7	.9	.9	.2
100.	.9	.8	.8	.8	.7	.7	.8	.9	.9	.5	.3	.3	.3	.2	.5	.4	.7	.8	.9	.1
102.	.9	.8	.8	.8	.8	.7	.8	.8	.9	.5	.4	.3	.3	.3	.4	.4	.6	.8	1.0	.1
104.	.9	.8	.8	.8	.7	.7	.7	.9	.9	.5	.5	.3	.3	.3	.3	.3	.6	.7	1.0	.1
106.	.9	.8	.8	.8	.7	.8	.7	.9	.9	.5	.5	.4	.3	.3	.3	.3	.7	.7	.8	.1
108.	.9	.8	.8	.8	.7	.7	.7	.7	.9	.5	.5	.4	.3	.3	.3	.3	.7	.7	.8	.1
110.	.9	.8	.8	.8	.7	.7	.6	.8	.9	.6	.4	.3	.3	.3	.3	.3	.6	.6	.7	.0
112.	1.0	.8	.8	.8	.7	.7	.8	.9	.8	.5	.4	.3	.3	.3	.3	.2	.5	.6	.8	.0
114.	1.0	.8	.8	.8	.7	.7	.9	1.0	1.0	.5	.4	.3	.3	.3	.2	.2	.5	.6	.8	.0
116.	1.0	.9	.8	.8	.7	.7	.9	1.0	1.0	.5	.4	.3	.3	.3	.2	.2	.4	.6	.8	.0
118.	1.0	.9	.8	.8	.7	.7	1.0	1.0	1.1	.5	.4	.3	.3	.3	.2	.2	.4	.6	.8	.0
120.	1.0	.9	.8	.8	.7	.7	1.1	1.0	1.3	.5	.4	.3	.3	.3	.2	.2	.4	.6	.8	.0
122.	1.0	.9	.8	.8	.7	.7	1.0	1.1	1.2	.5	.5	.3	.3	.3	.2	.2	.4	.5	.8	.0
124.	1.0	.9	.9	.8	.7	.7	1.0	1.1	1.1	.5	.5	.3	.3	.3	.2	.2	.4	.5	.8	.0
126.	1.0	.9	.9	.8	.7	.7	.9	1.1	1.1	.5	.5	.3	.3	.3	.2	.2	.4	.5	.8	.0
128.	1.0	.9	.9	.8	.7	.7	.9	1.1	1.3	.5	.5	.3	.3	.3	.2	.2	.4	.5	.8	.0
130.	1.0	.9	.9	.9	.7	.7	.9	1.1	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.5	.8	.0
132.	1.0	.9	.9	.9	.7	.7	.9	1.1	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.4	.8	.0
134.	1.0	.9	.9	.9	.7	.7	.9	1.1	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.4	.8	.0
136.	1.1	.9	.9	.9	.7	.7	.9	1.0	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.4	.7	.0
138.	1.1	.9	.9	.9	.7	.7	.9	1.0	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.4	.7	.0
140.	1.0	.9	.9	.9	.7	.7	.9	1.0	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.4	.7	.0
142.	1.0	1.0	.9	.9	.7	.7	.9	.9	1.3	.5	.5	.4	.3	.3	.2	.2	.4	.4	.7	.0
144.	1.0	1.0	.9	.9	.7	.7	.9	.9	1.4	.5	.5	.4	.3	.3	.2	.2	.4	.4	.7	.0
146.	1.1	1.1	.9	.9	.7	.7	.9	.9	1.4	.5	.5	.4	.3	.3	.2	.2	.4	.4	.7	.0
148.	1.1	1.1	.9	.9	.7	.7	.9	.9	1.4	.5	.5	.4	.3	.3	.2	.2	.4	.4	.6	.0
150.	1.2	1.1	.9	.9	.7	.7	.9	.9	1.3	.5	.5	.4	.3	.3	.2	.2	.2	.4	.6	.0
152.	1.2	1.1	.9	.9	.7	.7	.8	.9	1.3	.5	.5	.5	.3	.3	.0	.2	.2	.4	.6	.0
154.	1.2	1.1	.9	.9	.6	.6	.6	.8	1.2	.5	.5	.5	.3	.3	.0	.2	.2	.4	.6	.0
156.	1.2	1.0	1.0	.9	.4	.6	.6	.8	1.2	.5	.5	.5	.3	.3	.0	.2	.2	.4	.6	.0
158.	1.2	1.0	.9	.8	.4	.6	.6	.8	1.1	.5	.5	.5	.3	.3	.0	.0	.2	.4	.6	.0
160.	1.1	1.0	.9	.8	.4	.6	.6	.8	1.0	.5	.5	.5	.3	.3	.0	.0	.2	.3	.6	.0
162.	1.1	1.0	.9	.7	.4	.4	.6	.7	1.0	.5	.5	.5	.3	.3	.0	.0	.2	.2	.5	.0
164.	1.1	1.0	.9	.7	.4	.4	.6	.6	.9	.5	.5	.5	.3	.3	.0	.0	.2	.2	.5	.0
166.	1.0	.9	.7	.6	.4	.4	.6	.6	.9	.5	.5	.5	.3	.3	.0	.0	.0	.2	.4	.0
168.	1.0	.8	.7	.5	.4	.4	.4	.6	.9	.5	.5	.5	.3	.3	.0	.0	.0	.2	.4	.0
170.	.9	.8	.7	.5	.4	.4	.4	.6	.8	.5	.5	.5	.3	.3	.0	.0	.0	.2	.4	.0
172.	.8	.7	.5	.4	.4	.4	.4	.6	.8	.6	.5	.5	.3	.3	.0	.0	.0	.1	.3	.0
174.	.8	.6	.5	.4	.4	.4	.4	.5	.7	.6	.5	.5	.3	.3	.0	.0	.0	.0	.2	.1
176.	.6	.5	.4	.3	.4	.4	.4	.4	.6	.7	.5	.5	.3	.3	.0	.0	.0	.0	.2	.1
178.	.6	.5	.3	.2	.4	.4	.4	.4	.6	.7	.5	.5	.3	.3	.0	.0	.0	.0	.2	.2
180.	.5	.3	.3	.2	.4	.4	.4	.4	.6	.8	.5	.5	.3	.3	.0	.0	.0	.0	.2	.2
182.	.4	.3	.2	.2	.4	.4	.4	.4	.5	.8	.6	.5	.3	.3	.0	.0	.0	.0	.1	.3
184.	.3	.2	.2	.2	.4	.4	.4	.4	.4	.8	.7	.5	.3	.3	.0	.0	.0	.0	.0	.3

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.3	.2	.2	.1	.4	.4	.4	.4	.4	.9	.7	.5	.3	.3	.0	.0	.0	.0	.0	.3
188.	.2	.1	.1	.0	.4	.4	.4	.4	.4	1.0	.7	.6	.3	.3	.0	.0	.0	.0	.0	.5
190.	.1	.1	.0	.0	.4	.4	.4	.4	.4	1.0	.7	.6	.3	.3	.0	.0	.0	.0	.0	.5
192.	.1	.1	.0	.0	.4	.4	.4	.4	.4	1.0	.8	.7	.4	.3	.0	.0	.0	.0	.0	.5
194.	.1	.0	.0	.0	.4	.4	.4	.4	.4	1.2	.8	.7	.4	.3	.0	.0	.0	.0	.0	.5
196.	.1	.0	.0	.0	.4	.4	.4	.4	.4	1.3	.8	.7	.5	.3	.0	.0	.0	.0	.0	.6
198.	.0	.0	.0	.0	.4	.4	.4	.4	.4	1.4	.9	.7	.6	.3	.0	.0	.0	.0	.0	.6
200.	.0	.0	.0	.0	.4	.4	.4	.4	.4	1.4	.9	.8	.6	.3	.0	.0	.0	.0	.0	.6
202.	.0	.0	.0	.0	.4	.4	.4	.4	.4	1.4	1.0	.8	.6	.4	.0	.0	.0	.0	.0	.6
204.	.0	.0	.0	.0	.4	.4	.4	.4	.4	1.4	1.0	.8	.6	.5	.0	.0	.0	.0	.0	.7
206.	.0	.0	.0	.0	.4	.4	.4	.4	.4	1.5	1.0	.8	.6	.5	.0	.0	.0	.0	.0	.7
208.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.4	1.0	.8	.6	.5	.0	.0	.0	.0	.0	.9
210.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.4	1.0	.8	.6	.5	.0	.0	.0	.0	.0	1.0
212.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.4	1.2	.8	.8	.5	.0	.0	.0	.0	.0	1.0
214.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.2	.8	.8	.5	.0	.0	.0	.0	.0	1.0
216.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.2	.9	.8	.5	.0	.0	.0	.0	.0	1.0
218.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.2	.9	.8	.5	.0	.0	.0	.0	.0	.9
220.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.2	.9	.8	.5	.0	.0	.0	.0	.0	.9
222.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.3	1.2	.8	.8	.5	.0	.0	.0	.0	.0	.9
224.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.5	1.1	.8	.8	.5	.0	.0	.0	.0	.0	.9
226.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.3	1.1	.9	.8	.5	.0	.0	.0	.0	.0	.9
228.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.3	1.1	1.0	.8	.6	.0	.0	.0	.0	.0	.9
230.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.1	1.0	.8	.6	.0	.0	.0	.0	.0	.8
232.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.1	1.1	1.0	.8	.6	.0	.0	.0	.0	.0	.9
234.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.1	1.0	.8	.6	.0	.0	.0	.0	.0	.9
236.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.1	1.0	1.0	.8	.6	.0	.0	.0	.0	.0	.9
238.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.1	.9	.9	.7	.6	.0	.0	.0	.0	.0	.9
240.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.1	.8	.9	.7	.6	.0	.0	.0	.0	.0	.9
242.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.1	.8	.9	.7	.6	.0	.0	.0	.0	.0	.9
244.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	.9	.7	.7	.7	.0	.0	.0	.0	.0	.9
246.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.1	.8	.8	.7	.7	.0	.0	.0	.0	.0	.9
248.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	.8	.8	.7	.7	.1	.1	.1	.1	.1	.9
250.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	.8	.8	.8	.7	.1	.1	.1	.1	.1	.9
252.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.3	1.0	.8	.8	.8	.1	.1	.1	.1	.1	.9
254.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.3	1.0	.8	.8	.8	.1	.1	.1	.1	.1	.9
256.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	1.0	.8	.8	.8	.2	.2	.2	.2	.2	.9
258.	.0	.0	.0	.0	.5	.5	.5	.5	.5	1.2	.9	.9	.8	.8	.2	.2	.2	.2	.2	.9
260.	.0	.0	.0	.0	.4	.5	.5	.5	.5	1.2	.9	.9	.7	.8	.2	.4	.4	.4	.4	1.0
262.	.0	.0	.0	.0	.4	.5	.5	.5	.5	1.0	.8	.8	.6	.6	.4	.4	.4	.4	.4	1.0
264.	.0	.0	.0	.0	.4	.4	.5	.5	.5	.9	.8	.8	.7	.5	.4	.4	.5	.5	.5	1.2
266.	.0	.0	.0	.0	.3	.4	.4	.5	.5	1.0	.7	.8	.7	.6	.5	.5	.5	.5	.5	1.2
268.	.0	.0	.0	.0	.3	.3	.3	.3	.4	.9	.7	.7	.7	.7	.5	.5	.5	.6	.7	1.2
270.	.0	.0	.0	.0	.2	.3	.3	.3	.3	1.0	.7	.5	.6	.7	.6	.6	.6	.7	.7	1.2
272.	.0	.0	.0	.0	.2	.2	.2	.3	.3	1.0	.7	.5	.6	.6	.6	.7	.7	.7	.7	1.3
274.	.1	.0	.0	.0	.2	.2	.2	.2	.2	.9	.7	.5	.5	.6	.6	.8	.8	.8	.8	1.2
276.	.1	.0	.0	.0	.2	.2	.2	.2	.2	.7	.5	.4	.4	.4	.8	.8	.8	.8	.9	1.2
278.	.1	.0	.0	.0	.1	.1	.2	.2	.2	.7	.6	.4	.4	.4	.8	.8	.9	.9	.9	1.2
280.	.1	.1	.0	.0	.1	.1	.1	.1	.1	.7	.5	.4	.4	.4	.8	.9	.9	.9	.9	1.2
282.	.1	.1	.0	.0	.1	.1	.1	.1	.1	.7	.5	.3	.4	.4	.9	.9	.9	.9	.9	1.0
284.	.1	.1	.0	.0	.0	.0	.1	.1	.1	.6	.5	.4	.3	.3	.9	.9	.9	.9	.9	1.1
286.	.1	.1	.0	.0	.0	.0	.0	.0	.0	.6	.5	.4	.3	.3	.9	.9	.9	.9	.9	1.1

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.9	.9	.9	.9	.9	1.0
290.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.6	.4	.4	.3	.3	.9	.9	.9	.9	.9	1.0
292.	.1	.1	.1	.0	.0	.0	.0	.0	.0	.7	.4	.4	.3	.3	.9	.9	.9	.9	.9	1.1
294.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.4	.3	.3	.9	.9	.9	.9	.9	1.1
296.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.4	.3	.3	.8	.9	.9	.9	.9	1.1
298.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.4	.3	.3	.7	.7	.7	.7	.7	.9
300.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.4	.3	.3	.7	.7	.7	.7	.7	.9
302.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.4	.3	.3	.7	.7	.7	.7	.7	.9
304.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.7	.7	.7	.7	.7	.9
306.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.3	.7	.7	.7	.7	.7	.9
308.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	1.0
310.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.4	.3	.3	.2	.7	.7	.7	.7	.7	1.0
312.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.3	.3	.2	.7	.7	.7	.7	.7	1.1
314.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.3	.2	.2	.7	.7	.7	.7	.7	1.2
316.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.4	.3	.2	.2	.6	.6	.6	.6	.6	1.4
318.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.7	.3	.3	.2	.2	.6	.6	.6	.6	.6	1.5
320.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.3	.2	.2	.6	.6	.6	.6	.6	1.5
322.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.2	.2	.1	.6	.6	.6	.6	.6	1.6
324.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.2	.2	.1	.6	.6	.6	.6	.6	1.6
326.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.2	.2	.0	.6	.6	.6	.6	.6	1.5
328.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.2	.2	.0	.6	.6	.6	.6	.6	1.4
330.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.3	.2	.1	.0	.6	.6	.6	.6	.6	1.3
332.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.6	.2	.2	.1	.0	.6	.6	.6	.6	.6	1.3
334.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.5	.2	.2	.0	.0	.6	.6	.6	.6	.6	1.2
336.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.2	.0	.0	.6	.6	.6	.6	.6	1.2
338.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	1.2
340.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.6	.6	.6	.6	.6	1.1
342.	.2	.1	.1	.1	.0	.0	.0	.0	.0	.4	.2	.0	.0	.0	.6	.6	.6	.6	.6	1.0
344.	.3	.2	.2	.1	.0	.0	.0	.0	.0	.4	.2	.0	.0	.0	.6	.6	.6	.6	.6	1.0
346.	.4	.4	.2	.2	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.6	.6	.6	.6	.6	.9
348.	.4	.4	.4	.2	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.6	.6	.6	.6	.6	.9
350.	.4	.4	.4	.3	.0	.0	.0	.0	.0	.2	.1	.0	.0	.0	.6	.6	.6	.6	.6	.9
352.	.4	.4	.4	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.6	.6	.6	.6	.6	.8
354.	.6	.6	.6	.5	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.6	.6	.6	.6	.6	.7
356.	.8	.6	.6	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.6	.6	.6	.6	.7	.7
358.	.9	.6	.6	.6	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.7	.6
360.	.9	.9	.7	.7	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.6	.6	.6	.6	.8	.6
MAX	1.7	1.6	1.4	1.4	.8	.9	1.1	1.1	1.4	1.5	1.2	1.0	.8	.8	1.2	1.3	1.5	1.4	1.5	1.6
DEGR.	40	28	32	16	102	94	120	122	144	206	212	228	212	252	64	76	74	72	66	322

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.5	.5	.3	.3
2.	.5	.5	.3	.3
4.	.5	.5	.3	.3
6.	.5	.5	.3	.3
8.	.5	.5	.3	.3
10.	.5	.5	.3	.3
12.	.5	.5	.3	.3
14.	.5	.5	.3	.3
16.	.5	.5	.3	.3
18.	.5	.5	.3	.3
20.	.5	.5	.3	.3
22.	.5	.5	.3	.3
24.	.5	.5	.3	.3
26.	.5	.5	.3	.3
28.	.5	.5	.3	.3
30.	.5	.4	.3	.3
32.	.5	.4	.3	.3
34.	.5	.4	.3	.3
36.	.6	.5	.4	.4
38.	.6	.5	.4	.4
40.	.6	.5	.4	.4
42.	.6	.5	.4	.4
44.	.6	.5	.4	.4
46.	.6	.5	.4	.4
48.	.6	.5	.4	.4
50.	.6	.5	.4	.4
52.	.6	.4	.4	.4
54.	.6	.4	.4	.4
56.	.6	.4	.4	.4
58.	.6	.4	.4	.4
60.	.5	.4	.4	.4
62.	.5	.4	.4	.4
64.	.5	.4	.4	.4
66.	.6	.5	.4	.4
68.	.6	.5	.5	.4
70.	.6	.5	.5	.5
72.	.6	.5	.5	.5
74.	.6	.5	.5	.5
76.	.6	.5	.5	.5
78.	.5	.5	.5	.4
80.	.5	.5	.4	.4
82.	.5	.4	.4	.4

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.4	.4	.4	.4
86.	.4	.4	.4	.3
88.	.4	.4	.3	.2
90.	.4	.3	.2	.2
92.	.2	.2	.2	.2
94.	.2	.2	.2	.2
96.	.2	.2	.2	.1
98.	.2	.1	.1	.1
100.	.1	.1	.1	.1
102.	.1	.1	.1	.1
104.	.1	.1	.1	.1
106.	.1	.1	.1	.1
108.	.0	.0	.0	.0
110.	.0	.0	.0	.0
112.	.0	.0	.0	.0
114.	.0	.0	.0	.0
116.	.0	.0	.0	.0
118.	.0	.0	.0	.0
120.	.0	.0	.0	.0
122.	.0	.0	.0	.0
124.	.0	.0	.0	.0
126.	.0	.0	.0	.0
128.	.0	.0	.0	.0
130.	.0	.0	.0	.0
132.	.0	.0	.0	.0
134.	.0	.0	.0	.0
136.	.0	.0	.0	.0
138.	.0	.0	.0	.0
140.	.0	.0	.0	.0
142.	.0	.0	.0	.0
144.	.0	.0	.0	.0
146.	.0	.0	.0	.0
148.	.0	.0	.0	.0
150.	.0	.0	.0	.0
152.	.0	.0	.0	.0
154.	.0	.0	.0	.0
156.	.0	.0	.0	.0
158.	.0	.0	.0	.0
160.	.0	.0	.0	.0
162.	.0	.0	.0	.0
164.	.0	.0	.0	.0
166.	.0	.0	.0	.0
168.	.0	.0	.0	.0
170.	.0	.0	.0	.0
172.	.0	.0	.0	.0
174.	.0	.0	.0	.0
176.	.0	.0	.0	.0
178.	.0	.0	.0	.0
180.	.0	.0	.0	.0
182.	.0	.0	.0	.0
184.	.1	.0	.0	.0

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.2	.0	.0	.0
188.	.2	.0	.0	.0
190.	.2	.0	.0	.0
192.	.2	.1	.0	.0
194.	.3	.2	.0	.0
196.	.3	.2	.0	.0
198.	.3	.2	.1	.0
200.	.4	.2	.1	.0
202.	.4	.2	.2	.0
204.	.4	.3	.2	.0
206.	.5	.3	.2	.1
208.	.5	.3	.2	.2
210.	.5	.3	.2	.2
212.	.5	.3	.2	.2
214.	.5	.3	.2	.2
216.	.5	.3	.3	.2
218.	.5	.3	.3	.2
220.	.5	.4	.3	.2
222.	.5	.4	.3	.2
224.	.5	.4	.3	.2
226.	.5	.3	.3	.2
228.	.6	.3	.3	.2
230.	.7	.3	.3	.2
232.	.6	.3	.3	.2
234.	.6	.3	.3	.2
236.	.6	.3	.3	.2
238.	.6	.3	.3	.2
240.	.6	.3	.3	.2
242.	.6	.4	.3	.2
244.	.6	.5	.3	.2
246.	.6	.5	.3	.2
248.	.6	.5	.3	.2
250.	.6	.5	.2	.2
252.	.6	.5	.2	.2
254.	.6	.6	.3	.3
256.	.8	.6	.4	.3
258.	.8	.7	.5	.3
260.	.8	.7	.5	.4
262.	.8	.6	.5	.4
264.	.8	.6	.6	.5
266.	.7	.7	.5	.6
268.	.8	.7	.6	.6
270.	1.0	.6	.6	.6
272.	1.0	.7	.7	.8
274.	1.0	.8	.8	.8
276.	.9	.8	.8	.8
278.	.8	.9	.8	.7
280.	.9	.9	.7	.9
282.	1.1	1.1	1.1	.9
284.	1.1	1.0	1.1	1.0
286.	1.1	1.1	1.0	1.0

JOB: RT 300 AT SITE DRIVE BD SAT RUN: RT 300 AT SITE DRIVE BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	1.1	1.0	1.0	1.0
290.	.9	.9	1.0	1.0
292.	.9	.9	1.0	1.0
294.	.9	.9	.9	1.0
296.	.9	.9	.9	.9
298.	.9	.9	.9	.8
300.	.9	.9	.9	.8
302.	.9	.9	.9	.8
304.	1.0	1.0	.9	.8
306.	1.0	1.0	.9	.8
308.	1.0	1.0	.9	.8
310.	1.0	1.0	.9	.8
312.	1.0	1.0	.9	.8
314.	1.0	.9	.9	.7
316.	1.0	.9	.9	.7
318.	1.0	.9	.9	.6
320.	1.0	.9	.9	.6
322.	1.0	.9	.9	.6
324.	1.0	.9	.8	.6
326.	.9	.8	.7	.5
328.	.8	.8	.7	.4
330.	.8	.8	.6	.4
332.	.8	.7	.6	.3
334.	.8	.7	.5	.3
336.	.8	.7	.5	.3
338.	.8	.7	.4	.3
340.	.8	.7	.4	.3
342.	.7	.6	.4	.3
344.	.7	.6	.4	.3
346.	.7	.5	.4	.3
348.	.7	.5	.4	.3
350.	.6	.5	.3	.3
352.	.6	.5	.3	.3
354.	.5	.5	.3	.3
356.	.5	.5	.3	.3
358.	.5	.5	.3	.3
360.	.5	.5	.3	.3
MAX	1.1	1.1	1.1	1.0
DEGR.	282	282	282	284

THE HIGHEST CONCENTRATION OF 2.50 PPM OCCURRED AT RECEPTOR REC6 .

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

DATE : 2/16/ 6
TIME : 0:45: 0

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 SB 300 TO 52	500.0	12.0	12.0	12.0	488.	270.	AG	656.	7.8	.0	24.0		
2. F2 SB 300 PAST 52	12.0	12.0	-500.0	12.0	512.	270.	AG	761.	7.8	.0	24.0		
3. F3 NB 300 TO 52	-500.0	-12.0	12.0	-12.0	512.	90.	AG	981.	7.8	.0	24.0		
4. F4 NB 300 PAST 52	12.0	-12.0	500.0	-12.0	488.	90.	AG	753.	7.8	.0	24.0		
5. F5 WB 52 TO 300	12.0	-500.0	12.0	12.0	512.	360.	AG	499.	7.8	.0	24.0		
6. F6 WB 52 PAST 200	12.0	12.0	500.0	-12.0	489.	93.	AG	758.	7.8	.0	24.0		
7. F7 EB 52 TO 300	500.0	-12.0	-12.0	-12.0	512.	270.	AG	610.	7.8	.0	24.0		
8. F8 EB 52 PAST 300	-12.0	12.0	-12.0	-500.0	512.	180.	AG	474.	7.8	.0	24.0		
9. Q1 SB 300 TO 52 TR	39.0	12.0	179.0	12.0	140.	90.	AG	91.	100.0	.0	12.0	.65	7.1
10. Q2 SB 300 TO 52 L	39.0	.0	67.7	.0	29.	90.	AG	146.	100.0	.0	12.0	.20	1.5
11. Q3 WB 300 TO 52 TR	-39.0	-12.0	-210.3	-12.1	171.	270.	AG	91.	100.0	.0	12.0	.80	8.7
12. Q4 NB 300 TO 52 L	-39.0	.0	-91.0	.0	52.	270.	AG	293.	100.0	.0	24.0	.37	2.6
13. Q5 WB 52 TO 300	12.0	-39.0	12.0	-113.9	75.	180.	AG	227.	100.0	.0	24.0	.52	3.8
14. Q6 EB 52 TO 300	-12.0	39.0	-12.0	-52.7	92.	180.	AG	227.	100.0	.0	24.0	.69	4.7

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

DATE : 2/16/ 6
TIME : 0:45: 0

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 SB 300 TO 52 TR	100	44	5.0	582	1832	76.80	1	3
10. Q2 SB 300 TO 52 L	100	71	5.0	74	1652	76.80	1	3
11. Q3 WB 300 TO 52 TR	100	44	5.0	712	1827	76.80	1	3
12. Q4 NB 300 TO 52 L	100	71	5.0	269	1652	76.80	1	3
13. Q5 WB 52 TO 300	100	55	5.0	499	1252	76.80	1	3
14. Q6 EB 52 TO 300	100	55	5.0	610	1166	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	32.0	31.0	6.0
2. REC 2	82.0	31.0	6.0
3. REC 3	132.0	31.0	6.0
4. REC 4	182.0	31.0	6.0
5. REC 5	232.0	31.0	6.0
6. REC 6	282.0	31.0	6.0
7. REC 7	32.0	-31.0	6.0
8. REC 8	82.0	-31.0	6.0
9. REC 9	132.0	-31.0	6.0
10. REC 10	182.0	-31.0	6.0
11. REC 11	232.0	-31.0	6.0
12. REC 12	282.0	-31.0	6.0
13. REC 13	-32.0	-31.0	6.0
14. REC 14	-82.0	-31.0	6.0
15. REC 15	-132.0	-31.0	6.0
16. REC 16	-182.0	-31.0	6.0
17. REC 17	-232.0	-31.0	6.0
18. REC 18	-282.0	-31.0	6.0
19. REC 19	-282.0	32.0	6.0
20. REC 20	-232.0	32.0	6.0
21. REC 21	-182.0	32.0	6.0
22. REC 22	-132.0	32.0	6.0
23. REC 23	-82.0	32.0	6.0
24. REC 24	-32.0	32.0	6.0
25. REC 25	-32.0	282.0	6.0
26. REC 26	-32.0	232.0	6.0
27. REC 27	-32.0	182.0	6.0
28. REC 28	-32.0	132.0	6.0
29. REC 29	-32.0	82.0	6.0
30. REC 30	31.0	282.0	6.0
31. REC 31	31.0	232.0	6.0
32. REC 32	31.0	182.0	6.0
33. REC 33	31.0	132.0	6.0
34. REC 34	31.0	82.0	6.0
35. REC 35	32.0	82.0	6.0
36. REC 36	32.0	132.0	6.0
37. REC 37	32.0	182.0	6.0
38. REC 38	32.0	232.0	6.0
39. REC 39	32.0	282.0	6.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

DATE : 2/16/ 6
TIME : 0:45: 0

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
40. REC 40	-31.0	82.0	6.0
41. REC 41	-31.0	132.0	6.0
42. REC 42	-31.0	182.0	6.0
43. REC 43	-31.0	232.0	6.0
44. REC 44	-31.0	282.0	6.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.0	.0	.0	.0	.0	.0	.6	.6	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
2.	.0	.0	.0	.0	.0	.0	.6	.6	.6	.5	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
4.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.5	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
6.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.5	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
8.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.5	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
10.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.5	.5	.5	.9	1.1	.5	.5	.3	.3	.0	.0
12.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.5	.5	.5	.8	1.2	.5	.5	.3	.3	.0	.0
14.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.5	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
16.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
18.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
20.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.1	1.2	.5	.5	.3	.3	.0	.0
22.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.1	1.2	.5	.5	.3	.3	.0	.0
24.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.1	1.2	.5	.5	.3	.3	.0	.0
26.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.2	.5	.5	.3	.3	.0	.0
28.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.2	.5	.5	.3	.3	.0	.0
30.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.6	1.2	1.3	.6	.5	.3	.3	.0	.0
32.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.2	1.3	.6	.5	.3	.3	.0	.0
34.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.2	1.4	.7	.6	.5	.4	.0	.0
36.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.3	1.4	.7	.6	.5	.4	.0	.0
38.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.4	1.4	.7	.6	.5	.4	.0	.0
40.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.4	1.3	.8	.6	.5	.4	.0	.0
42.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.6	.6	.7	1.5	1.4	.8	.6	.5	.4	.0	.0
44.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.6	.7	.7	1.6	1.4	.8	.6	.5	.4	.0	.0
46.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.6	.7	.7	1.6	1.4	.9	.7	.5	.4	.0	.0
48.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.7	.7	.7	1.6	1.4	1.0	.7	.5	.4	.0	.0
50.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.6	1.3	1.1	.7	.5	.4	.0	.0
52.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.5	1.3	1.1	.8	.6	.4	.0	.0
54.	.0	.0	.0	.0	.0	.0	.9	.7	.8	.7	.7	.7	1.6	1.3	1.2	.8	.6	.4	.0	.0
56.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.6	1.3	1.2	.8	.6	.4	.0	.0
58.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.7	1.3	1.2	.8	.6	.4	.0	.0
60.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.7	.7	.7	1.7	1.2	1.2	.9	.6	.4	.0	.0
62.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.7	1.4	1.2	.9	.7	.5	.0	.0
64.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.8	1.8	1.5	1.3	1.0	.7	.5	.0	.0
66.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.8	1.5	1.3	1.0	.7	.5	.0	.0
68.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.8	1.5	1.2	1.0	.8	.6	.0	.0
70.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.8	1.5	1.4	1.0	1.0	.7	.0	.0
72.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.9	1.4	1.6	1.0	1.0	.8	.0	.0
74.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.9	1.3	1.6	1.1	1.0	.8	.0	.0
76.	.1	.0	.0	.0	.0	.0	.9	.8	.8	.8	.8	.8	1.8	1.2	1.6	1.2	.9	.8	.0	.0
78.	.1	.1	.1	.1	.1	.0	.9	.8	.8	.8	.8	.7	1.8	1.2	1.6	1.3	.9	.7	.1	.1
80.	.3	.2	.1	.1	.1	.1	.8	.8	.8	.8	.8	.7	1.8	1.3	1.6	1.3	.9	.7	.1	.1
82.	.3	.2	.2	.1	.1	.1	.8	.7	.7	.6	.6	.6	1.9	1.2	1.3	1.3	1.0	.7	.1	.1

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84.	.3	.3	.2	.2	.1	.1	.7	.6	.6	.6	.6	.6	1.8	1.2	1.2	1.3	1.2	.7	.1	.3
86.	.4	.3	.2	.2	.1	.1	.6	.6	.6	.6	.6	.6	1.8	1.2	1.2	1.3	1.1	.7	.3	.3
88.	.6	.5	.3	.2	.2	.1	.6	.6	.6	.6	.6	.4	1.8	1.0	1.1	1.1	1.0	.7	.4	.4
90.	.7	.6	.5	.4	.3	.2	.6	.6	.6	.5	.4	.4	1.6	1.0	1.1	1.0	1.0	.6	.5	.7
92.	.8	.7	.5	.5	.4	.3	.5	.5	.4	.4	.3	.3	1.5	1.0	1.0	.9	.7	.6	.6	.8
94.	.8	.7	.5	.5	.5	.4	.4	.4	.3	.3	.3	.3	1.5	1.0	.9	.8	.7	.6	.6	1.0
96.	.8	.7	.7	.5	.5	.5	.3	.3	.3	.3	.3	.3	1.4	.9	.6	.6	.5	.4	.6	.9
98.	.8	.8	.7	.6	.5	.5	.2	.3	.3	.3	.3	.2	1.3	.8	.5	.5	.4	.3	.6	.9
100.	.9	.8	.7	.6	.5	.5	.2	.2	.2	.2	.2	.2	1.3	.7	.3	.3	.4	.3	.6	.9
102.	.9	.8	.7	.6	.6	.5	.2	.2	.2	.2	.1	.1	1.2	.6	.3	.3	.2	.2	.7	.7
104.	1.1	.9	.7	.6	.6	.5	.1	.1	.1	.1	.0	.0	1.2	.5	.2	.3	.2	.2	.8	.8
106.	1.2	.9	.7	.6	.6	.5	.0	.0	.0	.0	.0	.0	1.1	.5	.2	.1	.1	.1	.9	.9
108.	1.2	1.1	.7	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.5	.2	.1	.1	.0	.9	.9
110.	1.1	1.0	.7	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.4	.2	.1	.1	.0	.9	.9
112.	1.1	1.0	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.4	.1	.1	.1	.0	.8	.9
114.	1.1	1.0	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.4	.1	.1	.0	.0	.7	1.0
116.	1.2	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.1	.1	.0	.0	.6	1.0
118.	1.1	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.1	.1	.0	.0	.5	.8
120.	1.1	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.1	.0	.0	.0	.5	.7
122.	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.1	.0	.0	.0	.5	.7
124.	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.3	.1	.0	.0	.0	.5	.7
126.	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.1	.0	.0	.0	.5	.6
128.	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.1	.0	.0	.0	.5	.6
130.	.9	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.4	.0	.0	.0	.0	.4	.5
132.	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.0	.0	.0	.0	.4	.5
134.	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.0	.0	.0	.0	.4	.5
136.	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.0	.0	.0	.0	.4	.5
138.	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.3	.0	.0	.0	.0	.4	.5
140.	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.3	.0	.0	.0	.0	.4	.5
142.	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.3	.0	.0	.0	.0	.4	.5
144.	1.0	.8	.8	.6	.6	.5	.0	.0	.0	.0	.0	.0	1.0	.3	.0	.0	.0	.0	.4	.5
146.	1.0	.8	.8	.6	.6	.5	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.4	.5
148.	1.0	.8	.8	.6	.6	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.4	.5
150.	1.0	.8	.8	.6	.6	.5	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.4	.5
152.	.9	.8	.8	.6	.6	.5	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.4	.5
154.	.9	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.4	.5
156.	.9	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.3	.4
158.	.9	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.3	.4
160.	.9	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.3	.3
162.	.9	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.7	.1	.0	.0	.0	.0	.3	.3
164.	.9	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.3	.3
166.	.9	.8	.8	.6	.5	.5	.1	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.3	.3
168.	.9	.8	.8	.6	.5	.5	.1	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.3	.3
170.	1.0	.8	.8	.6	.5	.5	.2	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.3	.3
172.	1.0	.8	.8	.6	.5	.5	.2	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.3	.3
174.	.9	.8	.8	.6	.5	.5	.3	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.3	.3
176.	1.0	.8	.8	.5	.5	.5	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
178.	1.0	.8	.8	.6	.5	.5	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
180.	1.1	.8	.8	.6	.5	.5	.4	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
182.	1.0	.8	.8	.6	.5	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
184.	1.1	.8	.8	.6	.5	.5	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
186.	1.2	.8	.8	.6	.5	.5	.7	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3

WIND ANGLE (DEGR)	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.3	.9	.8	.6	.5	.5	.8	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
190. *	1.3	1.0	.8	.7	.5	.5	.8	.1	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
192. *	1.2	1.1	.8	.7	.5	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
194. *	1.2	1.1	.8	.7	.5	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
196. *	1.2	1.1	.8	.7	.5	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
198. *	1.3	1.1	.8	.8	.5	.5	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
200. *	1.3	1.2	.8	.8	.5	.5	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
202. *	1.2	1.3	.8	.8	.5	.5	1.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
204. *	1.2	1.3	.8	.8	.5	.5	1.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
206. *	1.3	1.3	.8	.8	.5	.5	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
208. *	1.3	1.3	.8	.8	.5	.5	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
210. *	1.0	1.4	.9	.8	.5	.5	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
212. *	1.0	1.4	.9	.8	.5	.5	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
214. *	1.2	1.4	.9	.8	.6	.5	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
216. *	1.2	1.5	.9	.8	.6	.5	1.0	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
218. *	1.2	1.5	.9	.8	.6	.5	.9	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
220. *	1.1	1.5	.9	.8	.6	.5	.9	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
222. *	1.1	1.5	.9	.9	.6	.5	.9	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
224. *	1.1	1.5	.9	.9	.6	.6	.9	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
226. *	1.3	1.4	1.0	.9	.6	.6	.9	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
228. *	1.3	1.3	1.0	1.0	.6	.6	.9	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
230. *	1.2	1.5	1.1	1.0	.6	.6	.9	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
232. *	1.2	1.5	1.1	1.0	.7	.6	.9	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
234. *	1.2	1.5	1.1	1.0	.7	.6	.8	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
236. *	1.3	1.4	1.2	1.0	.8	.6	.9	.4	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
238. *	1.3	1.5	1.2	1.0	.8	.6	.9	.4	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
240. *	1.3	1.3	1.2	1.1	.8	.6	.9	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
242. *	1.3	1.4	1.3	1.1	.8	.7	.8	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
244. *	1.3	1.5	1.3	1.1	.8	.7	.8	.4	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.5
246. *	1.3	1.4	1.4	1.1	.8	.7	.9	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
248. *	1.2	1.4	1.4	1.2	.9	.7	.9	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
250. *	1.2	1.3	1.5	1.2	.9	.8	.8	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
252. *	1.2	1.2	1.4	1.3	1.0	.9	.8	.4	.2	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.5
254. *	1.3	1.0	1.5	1.4	1.1	.9	.9	.4	.3	.1	.1	.1	.1	.1	.1	.1	.0	.0	.4	.5
256. *	1.3	1.1	1.5	1.3	1.1	1.0	.8	.5	.3	.1	.1	.1	.1	.1	.1	.1	.1	.1	.3	.5
258. *	1.2	1.1	1.5	1.2	1.1	.9	.9	.5	.4	.2	.2	.3	.1	.1	.1	.1	.1	.1	.3	.4
260. *	1.2	1.2	1.2	1.2	1.2	.9	1.0	.6	.4	.5	.3	.3	.2	.1	.1	.1	.1	.1	.3	.3
262. *	1.2	1.1	1.2	1.1	1.1	.8	1.2	.7	.5	.5	.5	.3	.2	.2	.1	.1	.1	.1	.3	.3
264. *	1.1	1.0	.9	1.0	1.1	.9	1.1	.8	.6	.5	.5	.5	.3	.3	.2	.2	.1	.1	.3	.3
266. *	1.0	.9	.8	.9	1.0	.9	1.2	1.0	.7	.6	.5	.5	.4	.4	.2	.2	.2	.2	.3	.3
268. *	.9	.9	.7	.8	.8	.9	1.2	1.1	.8	.7	.6	.6	.4	.4	.4	.2	.2	.2	.3	.3
270. *	.8	.8	.7	.7	.6	.7	1.3	1.1	.9	.7	.8	.7	.6	.5	.4	.3	.3	.2	.1	.3
272. *	.7	.5	.7	.7	.6	.6	1.4	1.1	.9	.8	.9	1.0	.7	.5	.5	.4	.3	.2	.1	.2
274. *	.7	.4	.7	.6	.6	.3	1.3	1.1	.9	.9	1.1	1.0	.7	.6	.5	.4	.4	.3	.1	.1
276. *	.6	.4	.5	.6	.5	.3	1.4	1.1	1.0	.9	1.1	1.0	.7	.6	.5	.4	.4	.4	.1	.1
278. *	.4	.4	.2	.4	.2	.2	1.4	1.2	1.1	1.1	1.1	1.0	.7	.6	.5	.4	.4	.4	.1	.1
280. *	.3	.2	.2	.1	.2	.1	1.4	1.2	1.2	1.1	1.1	1.1	.8	.7	.5	.4	.4	.4	.1	.1
282. *	.3	.2	.1	.0	.0	.1	1.4	1.2	1.2	1.1	1.1	1.1	1.0	.7	.7	.5	.4	.4	.0	.1
284. *	.3	.1	.0	.0	.0	.0	1.6	1.4	1.2	1.1	1.1	1.0	1.0	.7	.7	.5	.5	.4	.0	.0
286. *	.2	.1	.0	.0	.0	.0	1.6	1.2	1.3	1.2	.9	.9	1.1	.8	.7	.5	.5	.4	.0	.0
288. *	.1	.0	.0	.0	.0	.0	1.6	1.0	1.2	1.2	1.0	.9	1.2	.9	.7	.6	.5	.5	.0	.0
290. *	.1	.0	.0	.0	.0	.0	1.6	1.0	1.2	.9	1.0	.9	1.2	.9	.7	.6	.5	.4	.0	.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.1	.0	.0	.0	.0	.0	1.7	1.0	1.2	.9	.9	.9	1.3	.9	.7	.6	.4	.4	.0	.0
294. *	.1	.0	.0	.0	.0	.0	1.6	1.1	1.1	.9	.9	.9	1.3	.9	.6	.5	.4	.4	.0	.0
296. *	.1	.0	.0	.0	.0	.0	1.6	1.1	.9	1.0	.9	.9	1.2	.8	.6	.5	.4	.4	.0	.0
298. *	.1	.0	.0	.0	.0	.0	1.5	1.2	.9	.8	.9	.9	1.3	.7	.6	.5	.4	.4	.0	.0
300. *	.0	.0	.0	.0	.0	.0	1.3	1.2	.9	.8	.8	.7	1.2	.7	.7	.5	.4	.4	.0	.0
302. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.9	.9	.8	.7	1.2	.7	.7	.5	.4	.4	.0	.0
304. *	.0	.0	.0	.0	.0	.0	1.3	1.0	.9	.9	.8	.7	1.3	.7	.7	.5	.4	.4	.0	.0
306. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.7	.9	.8	.7	1.3	.7	.7	.5	.4	.4	.0	.0
308. *	.0	.0	.0	.0	.0	.0	1.3	1.0	.7	.9	.8	.7	1.3	.7	.7	.6	.4	.4	.0	.0
310. *	.0	.0	.0	.0	.0	.0	1.2	1.0	.7	.9	.8	.7	1.2	.7	.7	.6	.4	.4	.0	.0
312. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.7	.9	.8	.7	1.2	.7	.7	.6	.4	.4	.0	.0
314. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.7	.9	.8	.7	1.2	.7	.6	.6	.4	.4	.0	.0
316. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.9	.8	.7	1.2	.6	.6	.6	.4	.4	.0	.0
318. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.7	.7	1.2	.7	.6	.6	.4	.4	.0	.0
320. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.7	.7	.7	1.2	.7	.6	.6	.4	.4	.0	.0
322. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.7	.7	1.2	.7	.6	.6	.4	.4	.0	.0
324. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.6	.7	1.2	.7	.6	.6	.4	.4	.0	.0
326. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.6	.7	1.2	.7	.6	.6	.4	.4	.0	.0
328. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.6	.7	1.1	.6	.5	.5	.3	.3	.0	.0
330. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.6	.7	1.1	.7	.5	.5	.3	.3	.0	.0
332. *	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.6	1.0	.7	.5	.5	.3	.3	.0	.0
334. *	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	.9	.7	.5	.5	.3	.3	.0	.0
336. *	.0	.0	.0	.0	.0	.0	.9	.7	.6	.6	.5	.5	.9	.7	.5	.5	.3	.3	.0	.0
338. *	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	.9	.8	.5	.5	.3	.3	.0	.0
340. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.9	.8	.5	.5	.3	.3	.0	.0
342. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.8	.8	.5	.5	.3	.3	.0	.0
344. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.8	.9	.5	.5	.3	.3	.0	.0
346. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.8	.9	.5	.5	.3	.3	.0	.0
348. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.8	.9	.5	.5	.3	.3	.0	.0
350. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	1.0	.5	.5	.3	.3	.0	.0
352. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	1.0	.5	.5	.3	.3	.0	.0
354. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.6	1.0	.5	.5	.3	.3	.0	.0
356. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.7	1.0	.5	.5	.3	.3	.0	.0
358. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
360. *	.0	.0	.0	.0	.0	.0	.6	.6	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
MAX *	1.3	1.5	1.5	1.4	1.2	1.0	1.7	1.4	1.3	1.2	1.1	1.1	1.9	1.5	1.6	1.3	1.2	.8	.9	1.0
DEGR. *	198	216	250	254	260	256	292	284	286	286	274	280	72	66	72	78	84	72	106	94

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
4.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
6.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
8.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
10.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
12.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
22.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
24.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
26.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
28.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
30.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
32.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
34.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
36.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
38.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
40.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
42.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
44.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
46.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
48.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
52.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
54.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
56.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
58.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
60.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
62.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
64.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
66.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
68.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
70.	.0	.0	.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
72.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
76.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
78.	.0	.1	.1	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
80.	.2	.1	.3	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
82.	.3	.4	.3	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.3	.4	.4	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
86.	.5	.6	.7	1.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
88.	.6	.7	.8	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
90.	.7	.8	.8	1.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
92.	.9	.9	.8	1.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
94.	1.0	1.0	.8	1.3	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1
96.	1.0	1.1	.9	1.4	.0	.0	.0	.0	.2	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2
98.	1.1	1.2	.9	1.4	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
100.	1.1	1.3	1.1	1.5	.0	.0	.0	.0	.3	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.3
102.	1.0	1.2	1.1	1.5	.0	.0	.0	.0	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
104.	1.0	1.2	1.1	1.5	.0	.0	.0	.0	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
106.	1.0	1.2	1.2	1.5	.0	.0	.0	.0	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
108.	.9	1.4	1.2	1.5	.0	.0	.0	.2	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
110.	.9	1.3	1.1	1.5	.0	.0	.0	.3	.5	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.5
112.	1.0	1.3	1.2	1.5	.0	.0	.0	.3	.5	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.5
114.	.9	1.1	1.1	1.4	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
116.	.9	1.1	1.1	1.5	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
118.	.8	1.2	1.2	1.5	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
120.	.8	1.2	1.2	1.4	.0	.0	.1	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
122.	.8	1.1	1.1	1.5	.0	.0	.1	.5	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
124.	.9	1.1	1.3	1.4	.0	.0	.1	.5	.5	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.5
126.	.8	1.1	1.2	1.5	.0	.0	.1	.5	.5	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.5
128.	.8	1.0	1.3	1.4	.0	.0	.1	.5	.5	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.5
130.	.8	1.0	1.4	1.4	.0	.0	.1	.4	.6	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.6
132.	.7	1.0	1.7	1.6	.0	.0	.1	.4	.6	.0	.0	.1	.4	.5	.5	.3	.1	.0	.0	.6
134.	.6	1.0	1.8	1.6	.0	.0	.1	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
136.	.6	.9	1.7	1.6	.0	.0	.1	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
138.	.5	.8	1.7	1.6	.0	.0	.1	.4	.5	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
140.	.5	.8	1.7	1.5	.0	.0	.1	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
142.	.5	.7	1.7	1.6	.0	.0	.1	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
144.	.5	.7	1.8	1.6	.0	.0	.1	.2	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
146.	.5	.6	1.5	1.6	.0	.0	.0	.2	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
148.	.5	.6	1.5	1.6	.0	.0	.0	.2	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
150.	.5	.6	1.5	1.6	.0	.0	.0	.1	.7	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.6
152.	.5	.4	1.5	1.6	.0	.0	.0	.1	.7	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.7
154.	.5	.4	1.5	1.5	.0	.0	.0	.2	.7	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	.8
156.	.4	.4	1.5	1.5	.0	.0	.1	.2	.8	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	.7
158.	.4	.4	1.4	1.5	.0	.0	.1	.3	.9	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	.9
160.	.4	.4	1.4	1.5	.0	.1	.2	.3	.9	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	.9
162.	.4	.4	1.3	1.5	.0	.1	.2	.4	1.0	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	1.0
164.	.4	.4	1.2	1.5	.0	.1	.2	.4	1.1	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	1.1
166.	.4	.4	1.2	1.4	.1	.2	.2	.5	1.0	.0	.0	.0	.3	.6	.6	.3	.0	.0	.0	1.1
168.	.4	.4	1.1	1.4	.1	.2	.3	.5	1.0	.0	.0	.0	.2	.7	.7	.3	.0	.0	.0	1.0
170.	.4	.4	1.1	1.4	.1	.2	.3	.5	1.0	.0	.0	.0	.3	.7	.7	.3	.0	.0	.0	1.1
172.	.4	.4	1.0	1.3	.1	.2	.4	.7	1.0	.0	.0	.0	.2	.8	.8	.2	.0	.0	.0	1.0
174.	.4	.4	1.0	1.1	.1	.2	.6	.8	1.0	.0	.0	.1	.3	.7	.8	.3	.1	.0	.0	1.0
176.	.4	.4	1.0	1.1	.1	.3	.5	.8	1.0	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	1.0
178.	.4	.4	1.0	1.0	.1	.3	.4	.8	.9	.1	.2	.2	.3	.8	.7	.3	.2	.2	.1	1.0
180.	.4	.4	1.0	1.1	.2	.2	.3	.7	.9	.1	.2	.3	.3	.8	.8	.3	.3	.2	.1	.9
182.	.4	.4	.9	.9	.2	.2	.3	.7	.9	.1	.2	.3	.4	.8	.8	.4	.3	.2	.1	.9
184.	.4	.4	.9	.9	.2	.2	.3	.6	.8	.1	.2	.3	.4	.8	.9	.4	.3	.2	.1	.9

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.4	.4	.9	.9	.2	.2	.3	.4	.7	.1	.2	.3	.5	.8	.8	.5	.3	.2	.1	.7
188.	.4	.4	.9	.9	.1	.2	.3	.5	.8	.1	.2	.4	.5	.9	.9	.5	.4	.2	.1	.8
190.	.4	.4	.8	.9	.1	.2	.3	.5	.6	.1	.2	.2	.5	.7	.7	.5	.2	.2	.1	.6
192.	.4	.4	.8	.9	.1	.1	.3	.6	.6	.1	.2	.2	.5	.6	.7	.5	.2	.1	.1	.6
194.	.4	.4	.8	.9	.0	.1	.2	.6	.7	.2	.2	.3	.5	.7	.5	.5	.3	.2	.2	.7
196.	.4	.4	.7	.8	.0	.1	.2	.5	.7	.2	.2	.2	.5	.7	.7	.5	.3	.2	.2	.7
198.	.4	.4	.7	.8	.0	.1	.2	.5	.6	.2	.2	.2	.6	.7	.7	.6	.2	.2	.2	.7
200.	.4	.4	.7	.9	.0	.2	.2	.5	.6	.2	.2	.3	.5	.8	.8	.5	.3	.2	.2	.6
202.	.4	.4	.6	.9	.0	.1	.3	.4	.6	.1	.2	.3	.5	.8	.8	.5	.3	.2	.1	.6
204.	.4	.4	.6	.9	.0	.1	.3	.4	.6	.0	.2	.3	.5	.8	.7	.5	.3	.2	.1	.6
206.	.5	.5	.7	1.0	.0	.1	.3	.4	.6	.0	.1	.3	.5	.9	.9	.5	.3	.1	.0	.6
208.	.5	.5	.7	1.1	.0	.1	.2	.4	.6	.0	.1	.3	.5	.8	.8	.5	.3	.1	.0	.6
210.	.5	.5	.6	1.1	.0	.1	.2	.4	.6	.0	.2	.3	.5	.7	.8	.5	.3	.2	.0	.6
212.	.5	.5	.6	1.1	.0	.1	.2	.4	.5	.0	.2	.4	.4	.7	.7	.4	.3	.2	.0	.5
214.	.5	.5	.6	1.1	.0	.1	.2	.4	.5	.0	.1	.3	.4	.6	.6	.4	.3	.1	.0	.5
216.	.5	.5	.6	1.1	.0	.1	.2	.4	.5	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.5
218.	.5	.5	.6	1.1	.0	.1	.2	.3	.5	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.5
220.	.4	.5	.6	1.1	.0	.1	.2	.3	.5	.0	.1	.3	.5	.8	.8	.5	.3	.1	.0	.5
222.	.4	.5	.5	1.1	.0	.1	.2	.3	.4	.0	.1	.3	.5	.8	.8	.5	.3	.1	.0	.4
224.	.4	.5	.5	1.2	.0	.1	.2	.3	.4	.0	.1	.2	.4	.8	.8	.4	.2	.1	.0	.4
226.	.4	.5	.6	1.2	.0	.1	.2	.2	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
228.	.4	.5	.6	1.2	.0	.1	.2	.2	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
230.	.4	.5	.6	1.2	.0	.0	.2	.2	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
232.	.4	.5	.5	1.2	.0	.0	.2	.2	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
234.	.4	.5	.5	1.2	.0	.0	.2	.2	.3	.0	.1	.2	.4	.6	.6	.4	.2	.1	.0	.3
236.	.4	.5	.5	1.1	.0	.0	.2	.2	.3	.0	.0	.2	.2	.6	.6	.2	.2	.0	.0	.3
238.	.4	.5	.5	1.1	.0	.0	.2	.2	.3	.0	.0	.2	.2	.6	.6	.2	.2	.0	.0	.3
240.	.4	.5	.5	1.1	.0	.0	.1	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
242.	.5	.6	.6	1.1	.0	.0	.1	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
244.	.5	.6	.6	1.1	.0	.0	.0	.2	.2	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.2
246.	.5	.6	.6	1.0	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
248.	.5	.6	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
250.	.5	.5	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
252.	.5	.5	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.3	.3	.2	.0	.0	.0	.2
254.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.2	.2	.2	.2	.0	.0	.0	.2
256.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
258.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
260.	.3	.5	.6	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
262.	.3	.3	.4	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
264.	.3	.3	.3	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.1
266.	.3	.3	.3	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
268.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0
270.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
272.	.2	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
274.	.1	.2	.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
276.	.1	.1	.1	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
278.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
280.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
282.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
284.	.0	.0	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
316.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
318.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
320.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
322.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
324.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
326.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
328.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
330.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
332.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
334.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
336.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
338.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
340.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
342.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
344.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
346.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
348.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
350.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
352.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
354.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
356.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
358.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
360.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
MAX	1.1	1.4	1.8	1.6	.2	.3	.6	.8	1.1	.2	.2	.4	.6	.9	.9	.6	.4	.2	.2	1.1
DEGR.	98	108	134	132	180	176	174	174	164	194	178	188	198	188	184	198	188	178	194	164

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.0	.0	.0	.0
108.	.2	.0	.0	.0
110.	.3	.0	.0	.0
112.	.3	.0	.0	.0
114.	.3	.0	.0	.0
116.	.3	.0	.0	.0
118.	.3	.0	.0	.0
120.	.3	.1	.0	.0
122.	.5	.1	.0	.0
124.	.5	.1	.0	.0
126.	.5	.1	.0	.0
128.	.5	.1	.0	.0
130.	.4	.1	.0	.0
132.	.4	.1	.0	.0
134.	.4	.1	.0	.0
136.	.4	.1	.0	.0
138.	.4	.1	.0	.0
140.	.4	.1	.0	.0
142.	.4	.1	.0	.0
144.	.2	.1	.0	.0
146.	.2	.0	.0	.0
148.	.2	.0	.0	.0
150.	.1	.0	.0	.0
152.	.1	.0	.0	.0
154.	.2	.0	.0	.0
156.	.2	.1	.0	.0
158.	.3	.1	.0	.0
160.	.3	.2	.1	.0
162.	.4	.2	.1	.0
164.	.4	.2	.1	.0
166.	.5	.2	.2	.1
168.	.5	.3	.2	.1
170.	.5	.3	.2	.1
172.	.7	.4	.2	.1
174.	.8	.6	.2	.1
176.	.8	.6	.2	.1
178.	.8	.4	.3	.1
180.	.8	.4	.2	.2
182.	.7	.3	.2	.2
184.	.6	.3	.2	.2

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.4	.3	.2	.2
188.	.4	.3	.2	.2
190.	.5	.3	.2	.1
192.	.5	.3	.1	.1
194.	.6	.2	.1	.0
196.	.6	.2	.1	.0
198.	.5	.2	.1	.0
200.	.5	.2	.2	.0
202.	.4	.3	.1	.0
204.	.4	.3	.1	.0
206.	.4	.3	.1	.0
208.	.4	.2	.1	.0
210.	.4	.2	.1	.0
212.	.4	.2	.1	.0
214.	.4	.2	.1	.0
216.	.4	.2	.1	.0
218.	.3	.2	.1	.0
220.	.3	.2	.1	.0
222.	.3	.2	.1	.0
224.	.3	.2	.1	.0
226.	.2	.2	.1	.0
228.	.2	.2	.1	.0
230.	.2	.2	.0	.0
232.	.2	.2	.0	.0
234.	.2	.2	.0	.0
236.	.2	.2	.0	.0
238.	.2	.2	.0	.0
240.	.2	.1	.0	.0
242.	.2	.1	.0	.0
244.	.2	.0	.0	.0
246.	.2	.0	.0	.0
248.	.2	.0	.0	.0
250.	.2	.0	.0	.0
252.	.2	.0	.0	.0
254.	.0	.0	.0	.0
256.	.0	.0	.0	.0
258.	.0	.0	.0	.0
260.	.0	.0	.0	.0
262.	.0	.0	.0	.0
264.	.0	.0	.0	.0
266.	.0	.0	.0	.0
268.	.0	.0	.0	.0
270.	.0	.0	.0	.0
272.	.0	.0	.0	.0
274.	.0	.0	.0	.0
276.	.0	.0	.0	.0
278.	.0	.0	.0	.0
280.	.0	.0	.0	.0
282.	.0	.0	.0	.0
284.	.0	.0	.0	.0
286.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX PM RUN: RT 300 AT RT 52 EX PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.0	.0	.0	.0
290.	.0	.0	.0	.0
292.	.0	.0	.0	.0
294.	.0	.0	.0	.0
296.	.0	.0	.0	.0
298.	.0	.0	.0	.0
300.	.0	.0	.0	.0
302.	.0	.0	.0	.0
304.	.0	.0	.0	.0
306.	.0	.0	.0	.0
308.	.0	.0	.0	.0
310.	.0	.0	.0	.0
312.	.0	.0	.0	.0
314.	.0	.0	.0	.0
316.	.0	.0	.0	.0
318.	.0	.0	.0	.0
320.	.0	.0	.0	.0
322.	.0	.0	.0	.0
324.	.0	.0	.0	.0
326.	.0	.0	.0	.0
328.	.0	.0	.0	.0
330.	.0	.0	.0	.0
332.	.0	.0	.0	.0
334.	.0	.0	.0	.0
336.	.0	.0	.0	.0
338.	.0	.0	.0	.0
340.	.0	.0	.0	.0
342.	.0	.0	.0	.0
344.	.0	.0	.0	.0
346.	.0	.0	.0	.0
348.	.0	.0	.0	.0
350.	.0	.0	.0	.0
352.	.0	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.8	.6	.3	.2
DEGR.	174	174	178	180

THE HIGHEST CONCENTRATION OF 1.90 PPM OCCURRED AT RECEPTOR REC13.

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

DATE : 2/16/ 6
TIME : 0:45:26

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 SB 300 TO 52	500.0	12.0	12.0	12.0	488.	270.	AG	693.	7.8	.0	24.0		
2. F2 SB 300 PAST 52	12.0	12.0	-500.0	12.0	512.	270.	AG	805.	7.8	.0	24.0		
3. F3 NB 300 TO 52	-500.0	-12.0	12.0	-12.0	512.	90.	AG	1040.	7.8	.0	24.0		
4. F4 NB 300 PAST 52	12.0	-12.0	500.0	-12.0	488.	90.	AG	798.	7.8	.0	24.0		
5. F5 WB 52 TO 300	12.0	-500.0	12.0	12.0	512.	360.	AG	529.	7.8	.0	24.0		
6. F6 WB 52 PAST 200	12.0	12.0	500.0	-12.0	489.	93.	AG	803.	7.8	.0	24.0		
7. F7 EB 52 TO 300	500.0	-12.0	-12.0	-12.0	512.	270.	AG	646.	7.8	.0	24.0		
8. F8 EB 52 PAST 300	-12.0	12.0	-12.0	-500.0	512.	180.	AG	502.	7.8	.0	24.0		
9. Q1 SB 300 TO 52 TR	39.0	12.0	187.0	12.0	148.	90.	AG	91.	100.0	.0	12.0	.69	7.5
10. Q2 SB 300 TO 52 L	39.0	.0	69.3	.0	30.	90.	AG	146.	100.0	.0	12.0	.21	1.5
11. Q3 WB 300 TO 52 TR	-39.0	-12.0	-232.7	-12.1	194.	270.	AG	91.	100.0	.0	12.0	.84	9.8
12. Q4 NB 300 TO 52 L	-39.0	.0	-94.1	.0	55.	270.	AG	293.	100.0	.0	24.0	.39	2.8
13. Q5 WB 52 TO 300	12.0	-39.0	12.0	-118.4	79.	180.	AG	227.	100.0	.0	24.0	.56	4.0
14. Q6 EB 52 TO 300	-12.0	39.0	-12.0	-58.3	97.	180.	AG	227.	100.0	.0	24.0	.73	4.9

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

DATE : 2/16/ 6
TIME : 0:45:26

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 SB 300 TO 52 TR	100	44	5.0	615	1832	76.80	1	3
10. Q2 SB 300 TO 52 L	100	71	5.0	78	1652	76.80	1	3
11. Q3 WB 300 TO 52 TR	100	44	5.0	755	1827	76.80	1	3
12. Q4 NB 300 TO 52 L	100	71	5.0	285	1652	76.80	1	3
13. Q5 WB 52 TO 300	100	55	5.0	529	1252	76.80	1	3
14. Q6 EB 52 TO 300	100	55	5.0	646	1166	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	32.0	31.0	6.0
2. REC 2	82.0	31.0	6.0
3. REC 3	132.0	31.0	6.0
4. REC 4	182.0	31.0	6.0
5. REC 5	232.0	31.0	6.0
6. REC 6	282.0	31.0	6.0
7. REC 7	32.0	-31.0	6.0
8. REC 8	82.0	-31.0	6.0
9. REC 9	132.0	-31.0	6.0
10. REC 10	182.0	-31.0	6.0
11. REC 11	232.0	-31.0	6.0
12. REC 12	282.0	-31.0	6.0
13. REC 13	-32.0	-31.0	6.0
14. REC 14	-82.0	-31.0	6.0
15. REC 15	-132.0	-31.0	6.0
16. REC 16	-182.0	-31.0	6.0
17. REC 17	-232.0	-31.0	6.0
18. REC 18	-282.0	-31.0	6.0
19. REC 19	-282.0	32.0	6.0
20. REC 20	-232.0	32.0	6.0
21. REC 21	-182.0	32.0	6.0
22. REC 22	-132.0	32.0	6.0
23. REC 23	-82.0	32.0	6.0
24. REC 24	-32.0	32.0	6.0
25. REC 25	-32.0	282.0	6.0
26. REC 26	-32.0	232.0	6.0
27. REC 27	-32.0	182.0	6.0
28. REC 28	-32.0	132.0	6.0
29. REC 29	-32.0	82.0	6.0
30. REC 30	31.0	282.0	6.0
31. REC 31	31.0	232.0	6.0
32. REC 32	31.0	182.0	6.0
33. REC 33	31.0	132.0	6.0
34. REC 34	31.0	82.0	6.0
35. REC 35	32.0	82.0	6.0
36. REC 36	32.0	132.0	6.0
37. REC 37	32.0	182.0	6.0
38. REC 38	32.0	232.0	6.0
39. REC 39	32.0	282.0	6.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

DATE : 2/16/ 6
TIME : 0:45:26

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
40. REC 40	-31.0	82.0	6.0
41. REC 41	-31.0	132.0	6.0
42. REC 42	-31.0	182.0	6.0
43. REC 43	-31.0	232.0	6.0
44. REC 44	-31.0	282.0	6.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.0	.0	.0	.0	.0	.0	.7	.7	.7	.7	.6	.7	.7	1.1	.5	.5	.4	.3	.0	.0
2.	.0	.0	.0	.0	.0	.0	.7	.7	.7	.7	.6	.7	.7	1.1	.5	.5	.4	.3	.0	.0
4.	.0	.0	.0	.0	.0	.0	.8	.7	.7	.7	.6	.7	.7	1.2	.5	.5	.4	.3	.0	.0
6.	.0	.0	.0	.0	.0	.0	.8	.7	.7	.7	.6	.7	.8	1.2	.5	.5	.4	.3	.0	.0
8.	.0	.0	.0	.0	.0	.0	.8	.7	.7	.7	.6	.7	.8	1.2	.5	.5	.5	.3	.0	.0
10.	.0	.0	.0	.0	.0	.0	.8	.7	.7	.7	.6	.7	.9	1.2	.5	.5	.5	.3	.0	.0
12.	.0	.0	.0	.0	.0	.0	.8	.7	.7	.6	.6	.7	.9	1.2	.5	.5	.5	.3	.0	.0
14.	.0	.0	.0	.0	.0	.0	.8	.7	.7	.6	.6	.7	1.0	1.2	.5	.5	.5	.3	.0	.0
16.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.0	1.2	.5	.5	.5	.3	.0	.0
18.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.0	1.2	.5	.5	.5	.3	.0	.0
20.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.1	1.2	.5	.5	.5	.3	.0	.0
22.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.1	1.2	.5	.5	.5	.3	.0	.0
24.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.1	1.2	.5	.5	.5	.3	.0	.0
26.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.2	1.3	.6	.6	.6	.4	.0	.0
28.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.6	.7	1.3	1.3	.7	.6	.6	.4	.0	.0
30.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.7	.7	1.3	1.4	.7	.6	.6	.4	.0	.0
32.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.7	.7	1.3	1.4	.7	.6	.6	.4	.0	.0
34.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.7	.7	1.3	1.4	.7	.6	.6	.4	.0	.0
36.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.7	.7	1.3	1.4	.7	.6	.6	.4	.0	.0
38.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.7	.7	1.4	1.4	.8	.6	.6	.4	.0	.0
40.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.6	.7	.7	1.4	1.3	.8	.6	.6	.4	.0	.0
42.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.6	.7	.7	1.5	1.4	.8	.6	.6	.4	.0	.0
44.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.7	.7	.7	1.6	1.4	.9	.6	.7	.4	.0	.0
46.	.0	.0	.0	.0	.0	.0	1.0	.7	.8	.7	.7	.7	1.6	1.4	1.0	.7	.7	.4	.0	.0
48.	.0	.0	.0	.0	.0	.0	1.0	.7	.8	.7	.7	.7	1.7	1.4	1.0	.7	.7	.4	.0	.0
50.	.0	.0	.0	.0	.0	.0	1.0	.7	.8	.7	.7	.7	1.6	1.3	1.1	.8	.7	.4	.0	.0
52.	.0	.0	.0	.0	.0	.0	.9	.8	.8	.7	.7	.7	1.7	1.3	1.2	.8	.7	.4	.0	.0
54.	.0	.0	.0	.0	.0	.0	.9	.8	.8	.7	.7	.7	1.7	1.4	1.2	.8	.7	.5	.0	.0
56.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.8	.8	1.7	1.3	1.2	.8	.7	.5	.0	.0
58.	.0	.0	.0	.0	.0	.0	1.1	.9	.9	.8	.8	.8	1.7	1.3	1.2	.8	.7	.6	.0	.0
60.	.0	.0	.0	.0	.0	.0	1.1	.9	.9	.8	.8	.8	1.7	1.3	1.2	.9	.7	.6	.0	.0
62.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.8	1.8	1.4	1.3	1.0	.9	.7	.0	.0
64.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.8	1.8	1.5	1.4	1.1	.9	.7	.0	.0
66.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.8	1.8	1.6	1.3	1.1	.9	.7	.0	.0
68.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.8	1.5	1.3	1.1	1.0	.8	.0	.0
70.	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.9	1.5	1.4	1.1	1.0	.9	.0	.0
72.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.8	2.0	1.4	1.6	1.1	1.0	.9	.0	.0
74.	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.8	2.0	1.3	1.6	1.3	1.0	.9	.0	.0
76.	.1	.1	.0	.0	.0	.0	.9	.9	.8	.8	.8	.8	1.9	1.4	1.6	1.3	1.0	.9	.0	.0
78.	.2	.1	.1	.1	.1	.1	.9	.8	.8	.8	.8	.8	1.9	1.3	1.6	1.3	1.1	.9	.1	.1
80.	.3	.2	.1	.1	.1	.1	.9	.8	.8	.8	.8	.8	1.8	1.3	1.6	1.3	1.2	.9	.1	.1
82.	.3	.2	.2	.1	.1	.1	.8	.8	.8	.8	.8	.7	1.9	1.2	1.5	1.3	1.2	.8	.1	.1

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84. *	.3	.3	.2	.2	.1	.1	.8	.7	.7	.6	.6	.6	1.8	1.2	1.3	1.3	1.2	.9	.1	.3
86. *	.4	.4	.2	.2	.2	.1	.7	.6	.6	.6	.6	.6	1.8	1.2	1.2	1.4	1.2	1.0	.3	.3
88. *	.6	.6	.4	.3	.2	.1	.6	.6	.6	.6	.6	.4	1.8	1.1	1.1	1.2	1.2	1.0	.5	.4
90. *	.7	.6	.5	.5	.4	.2	.6	.6	.6	.6	.4	.4	1.6	1.0	1.1	1.0	1.0	.7	.7	.8
92. *	.8	.7	.6	.5	.5	.4	.6	.5	.5	.4	.4	.3	1.6	1.0	1.0	.9	.9	.6	.7	.9
94. *	.8	.7	.7	.5	.5	.4	.4	.4	.4	.3	.3	.3	1.5	1.0	.9	.9	.7	.6	.8	1.0
96. *	.8	.8	.7	.5	.5	.5	.3	.3	.3	.3	.3	.3	1.4	.9	.8	.7	.5	.6	.8	1.0
98. *	.9	.8	.7	.6	.5	.5	.3	.3	.3	.3	.3	.3	1.4	.9	.5	.5	.5	.4	.7	.9
100. *	1.0	.9	.7	.6	.6	.5	.2	.2	.2	.2	.2	.2	1.3	.8	.4	.3	.4	.3	.7	.9
102. *	1.0	.9	.8	.6	.6	.5	.2	.2	.2	.2	.2	.1	1.2	.7	.3	.3	.3	.3	.8	.9
104. *	1.2	1.1	.8	.7	.6	.5	.2	.1	.1	.1	.1	.0	1.3	.5	.2	.3	.2	.2	.9	.9
106. *	1.2	1.1	.9	.7	.7	.6	.0	.0	.0	.0	.0	.0	1.1	.5	.2	.2	.1	.2	.9	.9
108. *	1.2	1.1	1.0	.7	.7	.6	.0	.0	.0	.0	.0	.0	1.1	.5	.3	.1	.1	.0	.9	.9
110. *	1.2	1.1	1.0	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.5	.2	.1	.1	.0	.9	.9
112. *	1.2	1.2	1.0	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.6	.2	.1	.1	.0	.9	.9
114. *	1.2	1.1	.9	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.5	.1	.1	.0	.0	.7	1.0
116. *	1.2	1.1	.9	.7	.7	.6	.0	.0	.0	.0	.0	.0	1.2	.5	.1	.1	.0	.0	.7	1.0
118. *	1.2	1.1	.9	.7	.7	.6	.0	.0	.0	.0	.0	.0	1.2	.5	.1	.1	.0	.0	.6	1.0
120. *	1.2	1.0	.9	.7	.7	.6	.0	.0	.0	.0	.0	.0	1.2	.5	.1	.1	.0	.0	.6	.9
122. *	1.2	1.0	.9	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.5	.1	.0	.0	.0	.6	.8
124. *	1.1	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.5	.1	.0	.0	.0	.5	.7
126. *	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.5	.1	.0	.0	.0	.5	.6
128. *	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.1	.0	.0	.0	.5	.6
130. *	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.1	.0	.0	.0	.5	.6
132. *	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.4	.0	.0	.0	.0	.5	.6
134. *	1.0	.9	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.3	.0	.0	.0	.0	.5	.6
136. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.3	.0	.0	.0	.0	.5	.6
138. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.0	.0	.0	.0	.5	.6
140. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.0	.0	.0	.0	.4	.5
142. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.3	.0	.0	.0	.0	.4	.5
144. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.3	.0	.0	.0	.0	.4	.5
146. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.3	.0	.0	.0	.0	.4	.5
148. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.2	.0	.0	.0	.0	.4	.5
150. *	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.2	.0	.0	.0	.0	.4	.5
152. *	.9	.8	.8	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.2	.0	.0	.0	.0	.4	.5
154. *	.9	.8	.8	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.2	.0	.0	.0	.0	.4	.5
156. *	.9	.8	.8	.7	.6	.6	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.4	.5
158. *	.9	.8	.8	.7	.6	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.4	.5
160. *	.9	.8	.8	.7	.6	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.4	.5
162. *	.9	.8	.8	.7	.6	.5	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.4	.5
164. *	.9	.8	.8	.7	.6	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
166. *	.9	.8	.8	.7	.6	.5	.1	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
168. *	1.0	.8	.8	.7	.6	.5	.1	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
170. *	1.0	.8	.8	.7	.6	.5	.2	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.4	.5
172. *	1.0	.8	.8	.7	.6	.5	.2	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.4	.5
174. *	1.0	.8	.8	.7	.6	.5	.3	.0	.0	.0	.0	.0	.4	.0	.0	.0	.0	.0	.4	.5
176. *	1.0	.8	.8	.8	.6	.5	.3	.0	.0	.0	.0	.0	.4	.0	.0	.0	.0	.0	.4	.5
178. *	1.0	.8	.8	.8	.6	.5	.4	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.4	.5
180. *	1.1	.8	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.4	.5
182. *	1.0	.8	.8	.8	.6	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5
184. *	1.2	.8	.8	.8	.6	.5	.7	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5
186. *	1.3	.8	.8	.8	.6	.5	.7	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.4

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	
REC41	REC42	REC43	REC44																	
188. *	1.3	1.0	.8	.8	.6	.5	.8	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.4
190. *	1.3	1.1	.8	.8	.6	.5	.8	.1	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.4
192. *	1.3	1.1	.8	.8	.6	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
194. *	1.3	1.1	.8	.8	.6	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
196. *	1.4	1.1	.8	.8	.6	.5	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
198. *	1.5	1.2	.8	.8	.6	.5	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
200. *	1.4	1.2	.8	.8	.6	.5	1.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
202. *	1.3	1.3	.8	.8	.6	.5	1.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
204. *	1.3	1.3	.8	.8	.6	.5	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
206. *	1.3	1.4	.8	.8	.6	.5	1.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
208. *	1.3	1.4	.9	.8	.6	.5	1.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
210. *	1.1	1.4	1.0	.8	.6	.6	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
212. *	1.2	1.4	1.0	.8	.6	.6	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
214. *	1.2	1.5	1.0	.8	.6	.6	1.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
216. *	1.2	1.5	.9	.8	.6	.6	1.0	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
218. *	1.2	1.5	.9	.8	.6	.6	1.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
220. *	1.1	1.5	.9	.8	.6	.6	1.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
222. *	1.1	1.5	.9	.9	.6	.6	1.0	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
224. *	1.2	1.5	.9	1.0	.6	.6	.9	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
226. *	1.4	1.5	1.0	1.0	.6	.6	.9	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
228. *	1.4	1.5	1.0	1.0	.6	.6	.9	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
230. *	1.2	1.5	1.1	1.0	.6	.6	1.0	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
232. *	1.3	1.5	1.1	1.0	.7	.6	1.0	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
234. *	1.2	1.5	1.2	1.0	.8	.6	.9	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
236. *	1.4	1.4	1.2	1.0	.8	.6	.9	.4	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
238. *	1.4	1.5	1.2	1.0	.8	.6	.9	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
240. *	1.3	1.5	1.2	1.1	.8	.8	1.0	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
242. *	1.3	1.4	1.3	1.1	.8	.8	.9	.5	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
244. *	1.3	1.6	1.3	1.1	.8	.8	.9	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
246. *	1.4	1.6	1.5	1.1	.9	.7	.9	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
248. *	1.4	1.5	1.4	1.2	.9	.8	.9	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
250. *	1.3	1.5	1.5	1.2	1.0	.8	.8	.5	.3	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.5
252. *	1.3	1.2	1.5	1.3	1.1	1.0	.9	.4	.3	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.5
254. *	1.3	1.3	1.5	1.4	1.1	1.1	1.0	.5	.3	.1	.1	.1	.1	.1	.1	.1	.1	.0	.5	.5
256. *	1.3	1.1	1.5	1.3	1.1	1.0	.9	.6	.4	.2	.1	.2	.1	.1	.1	.1	.1	.1	.4	.5
258. *	1.3	1.2	1.5	1.2	1.2	.9	.9	.6	.4	.2	.2	.3	.2	.1	.1	.1	.1	.1	.4	.4
260. *	1.2	1.2	1.2	1.2	1.2	.9	1.0	.6	.4	.5	.4	.3	.2	.2	.1	.1	.1	.1	.3	.4
262. *	1.2	1.2	1.2	1.2	1.2	1.0	1.2	.8	.5	.5	.5	.3	.3	.3	.1	.1	.1	.1	.3	.3
264. *	1.2	1.0	.9	1.1	1.1	.9	1.2	.9	.7	.5	.5	.5	.3	.3	.3	.2	.2	.1	.3	.3
266. *	1.0	.9	.8	.9	1.1	.9	1.2	1.0	.8	.7	.5	.6	.4	.4	.3	.2	.2	.2	.3	.3
268. *	.9	.9	.8	.8	.9	.9	1.2	1.1	.9	.7	.6	.7	.4	.4	.4	.3	.2	.2	.3	.3
270. *	.8	.9	.7	.7	.7	.8	1.3	1.1	.9	.7	.9	.8	.6	.5	.5	.3	.3	.2	.3	.3
272. *	.7	.6	.7	.7	.6	.6	1.4	1.1	.9	.9	1.0	1.0	.7	.6	.5	.4	.4	.3	.1	.2
274. *	.7	.4	.7	.7	.6	.5	1.3	1.2	1.1	1.1	1.1	1.0	.7	.6	.5	.5	.4	.4	.1	.1
276. *	.6	.4	.6	.6	.6	.3	1.4	1.2	1.2	.9	1.1	1.0	.8	.6	.5	.5	.4	.4	.1	.1
278. *	.5	.4	.4	.4	.3	.3	1.4	1.3	1.1	1.1	1.1	1.1	.8	.7	.7	.5	.4	.4	.1	.1
280. *	.3	.2	.2	.1	.2	.1	1.5	1.2	1.2	1.1	1.2	1.2	1.0	.7	.7	.6	.4	.4	.1	.1
282. *	.3	.2	.1	.0	.1	.1	1.7	1.4	1.2	1.1	1.2	1.1	1.1	.7	.7	.6	.5	.4	.1	.1
284. *	.3	.2	.0	.0	.0	.0	1.7	1.4	1.2	1.2	1.1	1.0	1.1	.9	.7	.6	.5	.5	.0	.0
286. *	.2	.1	.0	.0	.0	.0	1.6	1.4	1.3	1.2	1.1	.9	1.2	.9	.8	.6	.5	.5	.0	.0
288. *	.1	.0	.0	.0	.0	.0	1.6	1.3	1.3	1.2	1.0	.9	1.2	.9	.8	.7	.5	.5	.0	.0
290. *	.1	.0	.0	.0	.0	.0	1.7	1.1	1.2	1.0	1.0	.9	1.3	.9	.8	.8	.5	.5	.0	.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.1	.0	.0	.0	.0	.0	1.7	1.0	1.3	1.0	.9	.9	1.3	.9	.9	.8	.5	.5	.0	.0
294. *	.1	.0	.0	.0	.0	.0	1.7	1.1	1.2	1.0	.9	.9	1.3	.9	.9	.8	.6	.5	.0	.0
296. *	.1	.0	.0	.0	.0	.0	1.6	1.2	1.1	1.0	.9	.9	1.4	.9	.9	.8	.6	.5	.0	.0
298. *	.1	.0	.0	.0	.0	.0	1.6	1.2	1.0	.9	.9	.9	1.4	.9	.9	.8	.6	.4	.0	.0
300. *	.0	.0	.0	.0	.0	.0	1.4	1.2	1.0	.9	.9	.9	1.3	.8	.8	.7	.5	.4	.0	.0
302. *	.0	.0	.0	.0	.0	.0	1.5	1.1	.9	1.0	.9	.8	1.4	.8	.8	.7	.5	.4	.0	.0
304. *	.0	.0	.0	.0	.0	.0	1.4	1.0	.9	.9	.9	.8	1.4	.8	.8	.6	.4	.4	.0	.0
306. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.8	.9	.8	.7	1.3	.7	.7	.6	.4	.4	.0	.0
308. *	.0	.0	.0	.0	.0	.0	1.3	1.0	.7	.9	.8	.7	1.3	.7	.7	.6	.4	.4	.0	.0
310. *	.0	.0	.0	.0	.0	.0	1.3	1.0	.7	.9	.8	.7	1.2	.7	.7	.6	.4	.4	.0	.0
312. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.7	.9	.8	.7	1.2	.8	.7	.6	.4	.4	.0	.0
314. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.7	.9	.8	.7	1.2	.8	.7	.6	.4	.4	.0	.0
316. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.9	.8	.7	1.3	.7	.6	.6	.4	.4	.0	.0
318. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.9	.8	.7	1.3	.7	.6	.6	.4	.4	.0	.0
320. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.8	.7	1.2	.7	.6	.6	.4	.4	.0	.0
322. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.8	.7	.7	1.2	.7	.6	.6	.4	.4	.0	.0
324. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.7	.7	1.2	.8	.6	.6	.4	.4	.0	.0
326. *	.0	.0	.0	.0	.0	.0	1.0	.9	.7	.7	.7	.7	1.2	.8	.6	.6	.4	.4	.0	.0
328. *	.0	.0	.0	.0	.0	.0	1.0	.9	.7	.7	.7	.7	1.2	.8	.6	.6	.4	.4	.0	.0
330. *	.0	.0	.0	.0	.0	.0	1.1	.9	.7	.7	.7	.7	1.2	.8	.6	.6	.4	.4	.0	.0
332. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.7	.7	1.1	.9	.6	.6	.4	.4	.0	.0
334. *	.0	.0	.0	.0	.0	.0	1.0	.8	.7	.7	.7	.7	1.0	.9	.6	.6	.4	.4	.0	.0
336. *	.0	.0	.0	.0	.0	.0	1.0	.8	.7	.7	.7	.7	.9	.8	.5	.5	.3	.3	.0	.0
338. *	.0	.0	.0	.0	.0	.0	.9	.8	.7	.7	.6	.7	.9	.8	.5	.5	.3	.3	.0	.0
340. *	.0	.0	.0	.0	.0	.0	.7	.8	.7	.7	.6	.7	.9	.9	.5	.5	.3	.3	.0	.0
342. *	.0	.0	.0	.0	.0	.0	.7	.8	.7	.7	.6	.7	.8	.9	.5	.5	.3	.3	.0	.0
344. *	.0	.0	.0	.0	.0	.0	.7	.7	.7	.7	.6	.7	.8	.9	.5	.5	.3	.3	.0	.0
346. *	.0	.0	.0	.0	.0	.0	.7	.7	.7	.7	.6	.7	.8	1.0	.5	.5	.4	.3	.0	.0
348. *	.0	.0	.0	.0	.0	.0	.7	.7	.7	.7	.6	.7	.8	1.0	.5	.5	.4	.3	.0	.0
350. *	.0	.0	.0	.0	.0	.0	.5	.7	.7	.7	.6	.7	.8	1.0	.5	.5	.4	.3	.0	.0
352. *	.0	.0	.0	.0	.0	.0	.6	.8	.7	.7	.6	.7	.8	1.1	.5	.5	.4	.3	.0	.0
354. *	.0	.0	.0	.0	.0	.0	.6	.7	.7	.7	.6	.7	.6	1.1	.5	.5	.4	.3	.0	.0
356. *	.0	.0	.0	.0	.0	.0	.6	.7	.7	.7	.6	.7	.7	1.1	.5	.5	.4	.3	.0	.0
358. *	.0	.0	.0	.0	.0	.0	.6	.7	.7	.7	.6	.7	.7	1.1	.5	.5	.4	.3	.0	.0
360. *	.0	.0	.0	.0	.0	.0	.7	.7	.7	.7	.6	.7	.7	1.1	.5	.5	.4	.3	.0	.0
MAX *	1.5	1.6	1.5	1.4	1.2	1.1	1.7	1.4	1.3	1.2	1.2	1.2	2.0	1.6	1.6	1.4	1.2	1.0	.9	1.0
DEGR. *	198	244	246	254	258	254	282	282	286	284	280	280	72	66	72	86	82	86	104	94

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
4.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
6.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
8.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
10.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
12.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
22.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
24.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
26.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
28.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
30.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
32.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
34.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
36.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
38.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
40.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
42.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
44.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
46.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
48.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
52.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
54.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
56.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
58.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
60.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
62.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
64.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
66.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
68.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
70.	.0	.0	.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
72.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
76.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
78.	.0	.1	.1	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
80.	.2	.1	.3	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
82.	.3	.4	.3	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.4	.4	.6	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
86.	.5	.6	.8	1.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
88.	.6	.7	.8	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
90.	.7	.8	.8	1.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
92.	.9	.9	.8	1.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
94.	1.0	1.1	.8	1.3	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2
96.	1.0	1.2	.9	1.4	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
98.	1.1	1.2	.9	1.5	.0	.0	.0	.0	.3	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.3
100.	1.1	1.3	1.1	1.5	.0	.0	.0	.0	.3	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.3
102.	1.1	1.2	1.1	1.5	.0	.0	.0	.0	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
104.	1.2	1.2	1.2	1.6	.0	.0	.0	.0	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
106.	1.1	1.3	1.2	1.7	.0	.0	.0	.2	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
108.	1.2	1.4	1.2	1.7	.0	.0	.0	.2	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
110.	1.0	1.5	1.1	1.6	.0	.0	.0	.3	.5	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.5
112.	1.0	1.4	1.2	1.5	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
114.	1.0	1.4	1.1	1.5	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
116.	1.0	1.3	1.2	1.5	.0	.0	.0	.4	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
118.	1.0	1.3	1.2	1.5	.0	.0	.1	.4	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
120.	.9	1.2	1.2	1.4	.0	.0	.1	.4	.5	.0	.0	.0	.4	.5	.5	.4	.0	.0	.0	.5
122.	.8	1.2	1.2	1.5	.0	.0	.1	.5	.5	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
124.	.9	1.1	1.3	1.4	.0	.0	.2	.5	.5	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
126.	.9	1.1	1.3	1.5	.0	.0	.3	.5	.5	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
128.	.8	1.1	1.5	1.4	.0	.0	.3	.5	.5	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.5
130.	.8	1.1	1.6	1.4	.0	.0	.3	.5	.6	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.6
132.	.7	1.0	1.7	1.6	.0	.0	.2	.5	.6	.0	.0	.2	.5	.5	.5	.5	.2	.0	.0	.6
134.	.7	1.0	1.8	1.6	.0	.0	.2	.5	.6	.0	.0	.2	.5	.5	.5	.5	.2	.0	.0	.7
136.	.6	1.0	1.8	1.6	.0	.0	.2	.5	.6	.0	.0	.2	.5	.5	.5	.5	.2	.0	.0	.6
138.	.5	.9	1.7	1.6	.0	.0	.2	.5	.5	.0	.0	.2	.5	.5	.5	.5	.2	.0	.0	.5
140.	.5	.8	1.7	1.6	.0	.0	.2	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.5
142.	.5	.8	1.7	1.6	.0	.0	.2	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
144.	.5	.7	1.8	1.6	.0	.0	.1	.3	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
146.	.5	.7	1.8	1.6	.0	.0	.1	.3	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
148.	.5	.6	1.6	1.6	.0	.0	.1	.3	.7	.0	.0	.2	.4	.5	.5	.4	.1	.0	.0	.7
150.	.5	.6	1.6	1.6	.0	.0	.0	.2	.7	.0	.0	.2	.4	.6	.5	.4	.2	.0	.0	.8
152.	.5	.6	1.6	1.6	.0	.0	.0	.2	.7	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.7
154.	.5	.5	1.6	1.6	.0	.0	.1	.2	.8	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.8
156.	.5	.5	1.6	1.6	.0	.0	.1	.2	.9	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.9
158.	.5	.5	1.6	1.7	.0	.0	.1	.3	.9	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.9
160.	.5	.5	1.5	1.7	.0	.1	.2	.4	.9	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.9
162.	.5	.5	1.4	1.7	.0	.1	.2	.4	1.1	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	1.1
164.	.5	.5	1.4	1.6	.1	.1	.2	.5	1.1	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	1.1
166.	.5	.5	1.3	1.6	.1	.2	.3	.5	1.1	.0	.0	.0	.4	.6	.6	.4	.0	.0	.0	1.1
168.	.5	.5	1.3	1.5	.1	.2	.3	.5	1.1	.0	.0	.0	.4	.7	.7	.4	.0	.0	.0	1.1
170.	.5	.5	1.3	1.6	.1	.2	.4	.6	1.1	.0	.0	.0	.5	.8	.8	.5	.0	.0	.0	1.1
172.	.5	.5	1.3	1.5	.1	.2	.5	.9	1.0	.0	.0	.1	.2	.8	.8	.3	.0	.0	.0	1.1
174.	.5	.5	1.1	1.4	.1	.2	.6	.8	1.0	.0	.0	.2	.4	.7	.8	.3	.2	.0	.0	1.0
176.	.5	.5	1.1	1.2	.1	.3	.6	.8	1.0	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	1.0
178.	.5	.5	1.1	1.1	.1	.3	.5	.8	1.0	.1	.2	.3	.4	.8	.8	.4	.3	.2	.1	1.0
180.	.5	.5	1.1	1.2	.2	.2	.5	.8	.9	.1	.2	.3	.4	.8	.8	.4	.3	.2	.1	.9
182.	.5	.5	1.1	1.1	.2	.2	.4	.7	.9	.1	.2	.3	.4	.9	.9	.4	.3	.2	.1	1.0
184.	.5	.5	1.1	1.0	.2	.2	.3	.6	.8	.1	.2	.4	.4	.9	.9	.4	.4	.2	.1	.9

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.5	.5	1.1	1.0	.2	.2	.3	.5	.7	.1	.2	.4	.5	.8	.8	.5	.4	.2	.1	.7
188.	.5	.5	1.0	1.0	.2	.2	.3	.5	.8	.1	.2	.4	.5	.9	.9	.5	.4	.2	.1	.8
190.	.5	.5	1.0	1.0	.1	.3	.4	.5	.6	.1	.2	.4	.5	.8	.9	.5	.4	.2	.1	.7
192.	.5	.5	1.0	.9	.1	.2	.4	.6	.7	.1	.2	.4	.5	.7	.8	.5	.4	.2	.1	.6
194.	.5	.5	1.0	1.0	.1	.2	.3	.6	.7	.2	.2	.4	.6	.7	.7	.6	.4	.2	.2	.7
196.	.5	.5	.9	.9	.0	.2	.3	.6	.7	.2	.2	.3	.6	.7	.7	.6	.3	.2	.2	.7
198.	.5	.5	.9	.9	.0	.2	.3	.5	.6	.2	.2	.3	.6	.7	.7	.6	.3	.2	.2	.7
200.	.5	.5	.9	1.0	.0	.2	.3	.5	.6	.2	.2	.3	.6	.8	.8	.7	.3	.2	.2	.6
202.	.5	.5	.8	1.0	.0	.1	.4	.5	.6	.1	.2	.3	.5	.9	.8	.5	.3	.2	.1	.6
204.	.5	.5	.8	1.0	.0	.1	.4	.4	.6	.1	.3	.3	.5	.9	.9	.5	.3	.3	.1	.6
206.	.5	.5	.8	1.0	.0	.1	.4	.4	.6	.0	.2	.3	.5	.9	.9	.5	.3	.3	.0	.6
208.	.5	.5	.7	1.1	.0	.1	.4	.4	.6	.0	.2	.4	.5	.8	.9	.5	.4	.2	.0	.6
210.	.5	.5	.7	1.1	.0	.1	.3	.4	.6	.0	.2	.4	.5	.8	.8	.5	.4	.2	.0	.6
212.	.5	.5	.7	1.1	.0	.1	.3	.4	.6	.0	.2	.4	.4	.7	.7	.4	.4	.2	.0	.6
214.	.5	.5	.7	1.1	.0	.1	.2	.4	.5	.0	.2	.3	.4	.6	.6	.4	.3	.2	.0	.5
216.	.5	.5	.6	1.1	.0	.1	.2	.4	.5	.0	.1	.4	.5	.6	.6	.5	.4	.1	.0	.5
218.	.5	.5	.6	1.1	.0	.1	.2	.3	.5	.0	.1	.4	.5	.6	.6	.5	.4	.1	.0	.5
220.	.5	.5	.6	1.1	.0	.1	.2	.3	.5	.0	.1	.4	.5	.8	.8	.5	.4	.1	.0	.5
222.	.5	.5	.7	1.1	.0	.1	.2	.3	.5	.0	.1	.3	.5	.8	.8	.5	.3	.1	.0	.5
224.	.5	.5	.7	1.2	.0	.1	.2	.3	.4	.0	.1	.2	.4	.8	.8	.4	.2	.1	.0	.4
226.	.5	.5	.7	1.2	.0	.1	.2	.3	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
228.	.5	.5	.7	1.2	.0	.1	.2	.3	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
230.	.5	.5	.6	1.2	.0	.1	.2	.2	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
232.	.5	.5	.6	1.2	.0	.1	.2	.2	.4	.0	.1	.2	.4	.7	.7	.4	.2	.1	.0	.4
234.	.5	.5	.6	1.2	.0	.0	.2	.2	.4	.0	.1	.2	.4	.6	.6	.4	.2	.1	.0	.4
236.	.5	.5	.6	1.2	.0	.0	.2	.2	.3	.0	.1	.2	.3	.6	.6	.4	.2	.1	.0	.3
238.	.5	.6	.7	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.3	.6	.6	.3	.2	.0	.0	.3
240.	.5	.6	.6	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.2	.6	.6	.2	.2	.0	.0	.3
242.	.5	.6	.6	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
244.	.5	.6	.6	1.1	.0	.0	.0	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
246.	.5	.6	.6	1.1	.0	.0	.0	.2	.3	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.3
248.	.5	.6	.6	1.0	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
250.	.5	.6	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
252.	.5	.6	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
254.	.5	.6	.6	.8	.0	.0	.0	.1	.2	.0	.0	.0	.2	.2	.2	.2	.0	.0	.0	.2
256.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
258.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
260.	.5	.5	.6	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
262.	.4	.4	.6	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
264.	.3	.3	.4	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
266.	.3	.3	.3	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
268.	.3	.3	.3	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.0
270.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
272.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
274.	.2	.2	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
276.	.1	.1	.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
278.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
280.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
282.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
284.	.0	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
316.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
318.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
320.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
322.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
324.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
326.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
328.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
330.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
332.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
334.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
336.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
338.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
340.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
342.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
344.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
346.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
348.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
350.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
352.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
354.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
356.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
358.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
360.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
MAX	1.2	1.5	1.8	1.7	.2	.3	.6	.9	1.1	.2	.3	.4	.6	.9	.9	.7	.4	.3	.2	1.1
DEGR.	104	110	134	106	180	176	174	172	162	194	204	184	194	182	182	200	184	204	194	162

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.2	.0	.0	.0
108.	.2	.0	.0	.0
110.	.3	.0	.0	.0
112.	.3	.0	.0	.0
114.	.3	.0	.0	.0
116.	.4	.0	.0	.0
118.	.4	.1	.0	.0
120.	.4	.1	.0	.0
122.	.5	.1	.0	.0
124.	.5	.2	.0	.0
126.	.5	.3	.0	.0
128.	.5	.3	.0	.0
130.	.5	.3	.0	.0
132.	.5	.2	.0	.0
134.	.5	.2	.0	.0
136.	.5	.2	.0	.0
138.	.5	.2	.0	.0
140.	.4	.2	.0	.0
142.	.4	.2	.0	.0
144.	.3	.1	.0	.0
146.	.2	.1	.0	.0
148.	.3	.1	.0	.0
150.	.2	.0	.0	.0
152.	.1	.0	.0	.0
154.	.2	.0	.0	.0
156.	.2	.1	.0	.0
158.	.3	.1	.0	.0
160.	.4	.2	.1	.0
162.	.4	.2	.1	.0
164.	.4	.2	.1	.1
166.	.5	.2	.2	.1
168.	.5	.3	.2	.1
170.	.6	.4	.2	.1
172.	.9	.5	.2	.1
174.	.8	.6	.2	.1
176.	.8	.6	.3	.1
178.	.8	.6	.3	.1
180.	.8	.5	.2	.2
182.	.7	.5	.2	.2
184.	.7	.3	.2	.2

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.6	.3	.2	.2
188.	.5	.3	.2	.2
190.	.5	.4	.3	.1
192.	.5	.4	.2	.1
194.	.6	.3	.2	.1
196.	.6	.3	.2	.0
198.	.5	.3	.2	.0
200.	.5	.3	.2	.0
202.	.5	.4	.1	.0
204.	.4	.4	.1	.0
206.	.4	.4	.1	.0
208.	.4	.4	.1	.0
210.	.4	.3	.1	.0
212.	.4	.3	.1	.0
214.	.4	.2	.1	.0
216.	.4	.2	.1	.0
218.	.4	.2	.1	.0
220.	.3	.2	.1	.0
222.	.3	.2	.1	.0
224.	.3	.2	.1	.0
226.	.3	.2	.1	.0
228.	.3	.2	.1	.0
230.	.2	.2	.1	.0
232.	.2	.2	.1	.0
234.	.2	.2	.0	.0
236.	.2	.2	.0	.0
238.	.2	.2	.0	.0
240.	.2	.2	.0	.0
242.	.2	.2	.0	.0
244.	.2	.0	.0	.0
246.	.2	.0	.0	.0
248.	.2	.0	.0	.0
250.	.2	.0	.0	.0
252.	.2	.0	.0	.0
254.	.1	.0	.0	.0
256.	.0	.0	.0	.0
258.	.0	.0	.0	.0
260.	.0	.0	.0	.0
262.	.0	.0	.0	.0
264.	.0	.0	.0	.0
266.	.0	.0	.0	.0
268.	.0	.0	.0	.0
270.	.0	.0	.0	.0
272.	.0	.0	.0	.0
274.	.0	.0	.0	.0
276.	.0	.0	.0	.0
278.	.0	.0	.0	.0
280.	.0	.0	.0	.0
282.	.0	.0	.0	.0
284.	.0	.0	.0	.0
286.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB PM RUN: RT 300 AT RT 52 NB PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.0	.0	.0	.0
290.	.0	.0	.0	.0
292.	.0	.0	.0	.0
294.	.0	.0	.0	.0
296.	.0	.0	.0	.0
298.	.0	.0	.0	.0
300.	.0	.0	.0	.0
302.	.0	.0	.0	.0
304.	.0	.0	.0	.0
306.	.0	.0	.0	.0
308.	.0	.0	.0	.0
310.	.0	.0	.0	.0
312.	.0	.0	.0	.0
314.	.0	.0	.0	.0
316.	.0	.0	.0	.0
318.	.0	.0	.0	.0
320.	.0	.0	.0	.0
322.	.0	.0	.0	.0
324.	.0	.0	.0	.0
326.	.0	.0	.0	.0
328.	.0	.0	.0	.0
330.	.0	.0	.0	.0
332.	.0	.0	.0	.0
334.	.0	.0	.0	.0
336.	.0	.0	.0	.0
338.	.0	.0	.0	.0
340.	.0	.0	.0	.0
342.	.0	.0	.0	.0
344.	.0	.0	.0	.0
346.	.0	.0	.0	.0
348.	.0	.0	.0	.0
350.	.0	.0	.0	.0
352.	.0	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.9	.6	.3	.2
DEGR.	172	174	176	180

THE HIGHEST CONCENTRATION OF 2.00 PPM OCCURRED AT RECEPTOR REC13.

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

DATE : 2/16/ 6
TIME : 0:45:50

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 SB 300 TO 52	500.0	12.0	12.0	12.0	488.	270.	AG	790.	7.8	.0	24.0		
2. F2 SB 300 PAST 52	12.0	12.0	-500.0	12.0	512.	270.	AG	863.	7.8	.0	24.0		
3. F3 NB 300 TO 52	-500.0	-12.0	12.0	-12.0	512.	90.	AG	1098.	7.8	.0	24.0		
4. F4 NB 300 PAST 52	12.0	-12.0	500.0	-12.0	488.	90.	AG	894.	7.8	.0	24.0		
5. F5 WB 52 TO 300	12.0	-500.0	12.0	12.0	512.	360.	AG	606.	7.8	.0	24.0		
6. F6 WB 52 PAST 200	12.0	12.0	500.0	-12.0	489.	93.	AG	842.	7.8	.0	24.0		
7. F7 EB 52 TO 300	500.0	-12.0	-12.0	-12.0	512.	270.	AG	685.	7.8	.0	24.0		
8. F8 EB 52 PAST 300	-12.0	12.0	-12.0	-500.0	512.	180.	AG	580.	7.8	.0	24.0		
9. Q1 SB 300 TO 52 TR	39.0	12.0	198.5	12.0	160.	90.	AG	91.	100.0	.0	12.0	.74	8.1
10. Q2 SB 300 TO 52 L	39.0	.0	88.3	.0	49.	90.	AG	146.	100.0	.0	12.0	.35	2.5
11. Q3 WB 300 TO 52 TR	-39.0	-12.0	-267.9	-12.1	229.	270.	AG	91.	100.0	.0	12.0	.90	11.6
12. Q4 NB 300 TO 52 L	-39.0	.0	-96.1	.0	57.	270.	AG	293.	100.0	.0	24.0	.40	2.9
13. Q5 WB 52 TO 300	12.0	-39.0	12.0	-130.1	91.	180.	AG	227.	100.0	.0	24.0	.64	4.6
14. Q6 EB 52 TO 300	-12.0	39.0	-12.0	-68.9	108.	180.	AG	227.	100.0	.0	24.0	.77	5.5

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

DATE : 2/16/ 6
TIME : 0:45:50

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 SB 300 TO 52 TR	100	44	5.0	663	1832	76.80	1	3
10. Q2 SB 300 TO 52 L	100	71	5.0	127	1652	76.80	1	3
11. Q3 WB 300 TO 52 TR	100	44	5.0	803	1827	76.80	1	3
12. Q4 NB 300 TO 52 L	100	71	5.0	295	1652	76.80	1	3
13. Q5 WB 52 TO 300	100	55	5.0	606	1252	76.80	1	3
14. Q6 EB 52 TO 300	100	55	5.0	685	1166	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	32.0	31.0	6.0
2. REC 2	82.0	31.0	6.0
3. REC 3	132.0	31.0	6.0
4. REC 4	182.0	31.0	6.0
5. REC 5	232.0	31.0	6.0
6. REC 6	282.0	31.0	6.0
7. REC 7	32.0	-31.0	6.0
8. REC 8	82.0	-31.0	6.0
9. REC 9	132.0	-31.0	6.0
10. REC 10	182.0	-31.0	6.0
11. REC 11	232.0	-31.0	6.0
12. REC 12	282.0	-31.0	6.0
13. REC 13	-32.0	-31.0	6.0
14. REC 14	-82.0	-31.0	6.0
15. REC 15	-132.0	-31.0	6.0
16. REC 16	-182.0	-31.0	6.0
17. REC 17	-232.0	-31.0	6.0
18. REC 18	-282.0	-31.0	6.0
19. REC 19	-282.0	32.0	6.0
20. REC 20	-232.0	32.0	6.0
21. REC 21	-182.0	32.0	6.0
22. REC 22	-132.0	32.0	6.0
23. REC 23	-82.0	32.0	6.0
24. REC 24	-32.0	32.0	6.0
25. REC 25	-32.0	282.0	6.0
26. REC 26	-32.0	232.0	6.0
27. REC 27	-32.0	182.0	6.0
28. REC 28	-32.0	132.0	6.0
29. REC 29	-32.0	82.0	6.0
30. REC 30	31.0	282.0	6.0
31. REC 31	31.0	232.0	6.0
32. REC 32	31.0	182.0	6.0
33. REC 33	31.0	132.0	6.0
34. REC 34	31.0	82.0	6.0
35. REC 35	32.0	82.0	6.0
36. REC 36	32.0	132.0	6.0
37. REC 37	32.0	182.0	6.0
38. REC 38	32.0	232.0	6.0
39. REC 39	32.0	282.0	6.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

DATE : 2/16/ 6
TIME : 0:45:50

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
40. REC 40	-31.0	82.0	6.0
41. REC 41	-31.0	132.0	6.0
42. REC 42	-31.0	182.0	6.0
43. REC 43	-31.0	232.0	6.0
44. REC 44	-31.0	282.0	6.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.0	.0	.0	.0	.0	.0	.7	.9	.7	.7	.7	.7	.8	1.2	.6	.6	.6	.4	.0	.0
2.	.0	.0	.0	.0	.0	.0	.7	.9	.7	.7	.7	.7	.8	1.3	.6	.6	.6	.4	.0	.0
4.	.0	.0	.0	.0	.0	.0	.8	.9	.7	.7	.7	.7	.8	1.3	.6	.6	.6	.4	.0	.0
6.	.0	.0	.0	.0	.0	.0	.8	.9	.7	.7	.7	.7	.9	1.3	.6	.6	.6	.4	.0	.0
8.	.0	.0	.0	.0	.0	.0	.8	.9	.7	.7	.7	.7	.9	1.3	.6	.6	.6	.4	.0	.0
10.	.0	.0	.0	.0	.0	.0	.8	.8	.7	.7	.7	.7	1.1	1.3	.6	.6	.6	.4	.0	.0
12.	.0	.0	.0	.0	.0	.0	.8	.8	.7	.7	.7	.7	1.0	1.3	.6	.6	.6	.4	.0	.0
14.	.0	.0	.0	.0	.0	.0	.8	.8	.7	.7	.7	.7	1.1	1.3	.6	.6	.6	.4	.0	.0
16.	.0	.0	.0	.0	.0	.0	.8	.8	.7	.7	.7	.7	1.1	1.3	.6	.6	.6	.4	.0	.0
18.	.0	.0	.0	.0	.0	.0	.9	.8	.7	.7	.7	.7	1.1	1.3	.6	.6	.6	.4	.0	.0
20.	.0	.0	.0	.0	.0	.0	.9	.8	.7	.7	.7	.7	1.2	1.3	.6	.6	.6	.4	.0	.0
22.	.0	.0	.0	.0	.0	.0	.9	.8	.7	.7	.7	.7	1.2	1.3	.6	.6	.6	.4	.0	.0
24.	.0	.0	.0	.0	.0	.0	.9	.8	.7	.7	.7	.7	1.2	1.3	.6	.6	.6	.5	.0	.0
26.	.0	.0	.0	.0	.0	.0	.9	.8	.7	.7	.7	.7	1.3	1.3	.7	.6	.6	.5	.0	.0
28.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.3	1.3	.7	.6	.6	.5	.0	.0
30.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.3	1.4	.7	.6	.6	.5	.0	.0
32.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.3	1.4	.7	.6	.6	.5	.0	.0
34.	.0	.0	.0	.0	.0	.0	.9	.7	.7	.7	.7	.7	1.3	1.4	.7	.6	.6	.5	.0	.0
36.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.7	.7	.7	1.4	1.4	.8	.6	.6	.5	.0	.0
38.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.7	.7	.7	1.4	1.4	.8	.6	.6	.5	.0	.0
40.	.0	.0	.0	.0	.0	.0	1.0	.7	.7	.7	.7	.7	1.5	1.3	.8	.6	.6	.5	.0	.0
42.	.0	.0	.0	.0	.0	.0	1.1	.7	.7	.7	.7	.7	1.6	1.4	.8	.6	.6	.6	.0	.0
44.	.0	.0	.0	.0	.0	.0	1.1	.9	.9	.8	.8	.8	1.6	1.4	.9	.6	.7	.6	.0	.0
46.	.0	.0	.0	.0	.0	.0	1.2	1.0	.9	.8	.8	.8	1.7	1.4	1.0	.7	.7	.7	.0	.0
48.	.0	.0	.0	.0	.0	.0	1.1	1.0	.9	.8	.8	.8	1.7	1.4	1.0	.8	.8	.7	.0	.0
50.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.6	1.3	1.2	.9	.8	.7	.0	.0
52.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.8	1.3	1.2	.9	.8	.7	.0	.0
54.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.8	1.4	1.2	.9	.8	.7	.0	.0
56.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.8	1.3	1.2	.9	.8	.7	.0	.0
58.	.0	.0	.0	.0	.0	.0	1.3	1.0	.9	.8	.8	.8	1.8	1.3	1.3	1.0	.9	.8	.0	.0
60.	.0	.0	.0	.0	.0	.0	1.3	1.0	1.0	.9	.8	.8	1.9	1.4	1.4	1.1	1.0	.9	.0	.0
62.	.0	.0	.0	.0	.0	.0	1.3	1.0	1.0	.9	.8	.8	1.8	1.4	1.4	1.2	1.0	.9	.0	.0
64.	.0	.0	.0	.0	.0	.0	1.2	1.0	1.0	.9	.8	.8	1.8	1.6	1.5	1.2	1.0	.9	.0	.0
66.	.0	.0	.0	.0	.0	.0	1.1	1.0	.9	.9	.8	.8	1.8	1.6	1.5	1.1	1.0	.9	.0	.0
68.	.0	.0	.0	.0	.0	.0	1.2	1.1	.9	.9	.8	.8	2.0	1.6	1.6	1.1	1.1	1.0	.0	.0
70.	.0	.0	.0	.0	.0	.0	1.2	1.1	1.0	.9	.9	.8	2.1	1.7	1.5	1.1	1.1	1.0	.0	.0
72.	.0	.0	.0	.0	.0	.0	1.2	1.1	1.0	.9	.9	.8	2.1	1.6	1.7	1.2	1.0	1.1	.0	.0
74.	.0	.0	.0	.0	.0	.0	1.2	1.1	.9	.9	.8	.8	2.1	1.6	1.7	1.3	1.0	1.1	.0	.0
76.	.1	.1	.1	.1	.0	.0	1.2	1.0	.9	.9	.8	.8	2.1	1.5	1.7	1.5	1.0	1.0	.1	.0
78.	.2	.1	.1	.1	.1	.1	1.0	1.0	.9	.8	.8	.8	2.0	1.5	1.6	1.4	1.3	1.0	.1	.1
80.	.3	.2	.1	.1	.1	.1	1.0	.8	.8	.8	.8	.8	1.9	1.4	1.6	1.3	1.4	1.0	.1	.1
82.	.3	.3	.2	.1	.1	.1	.9	.8	.8	.8	.8	.8	2.0	1.5	1.6	1.4	1.2	1.2	.1	.2

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84. *	.4	.3	.2	.2	.1	.1	.8	.7	.8	.8	.8	.7	1.9	1.5	1.4	1.4	1.2	1.1	.2	.3
86. *	.5	.5	.4	.2	.2	.1	.7	.7	.7	.7	.6	.6	1.9	1.5	1.3	1.5	1.2	1.1	.4	.5
88. *	.7	.6	.5	.4	.3	.1	.7	.7	.6	.6	.6	.6	1.9	1.3	1.2	1.3	1.3	1.0	.5	.8
90. *	.7	.7	.6	.5	.4	.3	.6	.6	.6	.6	.6	.4	1.7	1.1	1.1	1.0	1.2	1.1	.9	.9
92. *	.8	.7	.6	.5	.5	.4	.6	.6	.6	.5	.4	.4	1.6	1.1	1.1	1.0	.9	.9	.9	.9
94. *	.9	.7	.7	.5	.5	.5	.5	.5	.4	.4	.4	.3	1.6	1.1	1.0	.9	.8	.7	.9	1.0
96. *	.9	.9	.8	.6	.5	.5	.4	.4	.3	.3	.3	.3	1.4	1.0	.8	.7	.7	.6	.8	1.0
98. *	1.0	.9	.8	.7	.6	.5	.3	.3	.3	.3	.3	.3	1.4	1.1	.6	.6	.5	.4	.9	1.1
100. *	1.1	1.0	.8	.7	.7	.6	.2	.2	.2	.2	.2	.2	1.3	1.0	.6	.3	.4	.4	.9	1.1
102. *	1.2	1.1	.9	.7	.7	.6	.2	.2	.2	.2	.2	.1	1.3	.9	.4	.3	.3	.3	.8	1.0
104. *	1.3	1.1	1.0	.8	.7	.7	.2	.2	.1	.1	.1	.1	1.3	.7	.3	.3	.3	.2	.9	1.0
106. *	1.3	1.1	1.0	.8	.8	.7	.1	.1	.0	.0	.0	.0	1.1	.7	.3	.2	.2	.2	.9	.9
108. *	1.3	1.2	1.0	.8	.8	.7	.0	.0	.0	.0	.0	.0	1.1	.7	.3	.2	.1	.1	.9	.9
110. *	1.3	1.2	1.1	.8	.8	.7	.0	.0	.0	.0	.0	.0	1.2	.6	.3	.2	.1	.1	1.0	.9
112. *	1.3	1.2	1.1	.8	.8	.8	.0	.0	.0	.0	.0	.0	1.2	.6	.3	.1	.1	.0	1.0	.9
114. *	1.3	1.2	1.0	.8	.8	.8	.0	.0	.0	.0	.0	.0	1.2	.6	.3	.1	.1	.0	.9	1.0
116. *	1.4	1.2	1.0	.8	.8	.8	.0	.0	.0	.0	.0	.0	1.3	.6	.3	.1	.1	.0	.8	1.0
118. *	1.4	1.2	1.0	.8	.8	.8	.0	.0	.0	.0	.0	.0	1.3	.6	.2	.1	.0	.0	.8	1.0
120. *	1.4	1.2	1.0	.8	.8	.8	.0	.0	.0	.0	.0	.0	1.3	.6	.1	.1	.0	.0	.8	1.0
122. *	1.4	1.2	1.0	.8	.8	.8	.0	.0	.0	.0	.0	.0	1.3	.5	.1	.1	.0	.0	.7	.8
124. *	1.4	1.1	1.0	.9	.7	.7	.0	.0	.0	.0	.0	.0	1.3	.5	.1	.1	.0	.0	.7	.8
126. *	1.3	1.0	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.3	.5	.1	.0	.0	.0	.7	.8
128. *	1.3	1.0	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.3	.5	.1	.0	.0	.0	.7	.8
130. *	1.2	1.0	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.4	.5	.1	.0	.0	.0	.6	.6
132. *	1.1	1.0	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.4	.5	.2	.0	.0	.0	.6	.6
134. *	1.2	1.0	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.5	.5	.2	.0	.0	.0	.6	.6
136. *	1.2	.9	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.5	.4	.1	.0	.0	.0	.5	.6
138. *	1.2	.9	.9	.8	.7	.7	.0	.0	.0	.0	.0	.0	1.5	.3	.1	.0	.0	.0	.5	.6
140. *	1.1	.8	.8	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.4	.3	.1	.0	.0	.0	.5	.5
142. *	1.1	.8	.8	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.4	.3	.1	.0	.0	.0	.5	.5
144. *	1.1	.8	.8	.7	.6	.6	.0	.0	.0	.0	.0	.0	1.3	.3	.1	.0	.0	.0	.5	.5
146. *	1.0	.8	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.3	.3	.1	.0	.0	.0	.5	.5
148. *	1.0	.8	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.3	.3	.1	.0	.0	.0	.5	.5
150. *	1.0	.8	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.3	.3	.1	.0	.0	.0	.5	.5
152. *	.9	.8	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.2	.2	.1	.0	.0	.0	.5	.5
154. *	.9	.9	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.2	.1	.0	.0	.0	.5	.5
156. *	.9	.9	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.1	.2	.1	.0	.0	.0	.5	.5
158. *	.9	.9	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.2	.0	.0	.0	.0	.5	.5
160. *	.9	.9	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.5	.5
162. *	.9	.9	.8	.8	.6	.6	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.5	.5
164. *	.9	.9	.8	.8	.6	.6	.1	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.5
166. *	.9	.9	.8	.8	.6	.6	.1	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.5
168. *	1.0	.9	.8	.8	.6	.6	.2	.0	.0	.0	.0	.0	.7	.1	.0	.0	.0	.0	.4	.5
170. *	1.0	.9	.8	.8	.6	.6	.2	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
172. *	1.0	1.0	.8	.8	.6	.6	.3	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
174. *	1.0	1.0	.8	.8	.6	.6	.3	.0	.0	.0	.0	.0	.6	.0	.0	.0	.0	.0	.4	.5
176. *	1.0	1.0	.8	.8	.6	.6	.3	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.4	.5
178. *	1.1	1.0	.8	.8	.6	.6	.4	.0	.0	.0	.0	.0	.4	.0	.0	.0	.0	.0	.4	.5
180. *	1.2	1.0	.8	.8	.6	.6	.6	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.4	.5
182. *	1.2	1.0	.8	.8	.6	.6	.7	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.4	.5
184. *	1.3	1.0	.8	.8	.6	.6	.7	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5
186. *	1.3	1.1	.8	.8	.6	.6	.8	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44
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JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.3	1.2	.8	.8	.6	.6	.8	.1	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5
190. *	1.3	1.2	.8	.8	.6	.6	.9	.1	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5
192. *	1.3	1.2	.8	.8	.6	.6	.9	.1	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.4	.5
194. *	1.4	1.4	.8	.8	.6	.6	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
196. *	1.4	1.4	.8	.8	.6	.6	1.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
198. *	1.5	1.4	.8	.8	.6	.6	1.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
200. *	1.5	1.5	.9	.8	.6	.6	1.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
202. *	1.5	1.5	.9	.8	.6	.6	1.1	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
204. *	1.5	1.5	.9	.8	.6	.6	1.1	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
206. *	1.5	1.5	1.0	.8	.6	.6	1.1	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
208. *	1.6	1.5	1.0	.8	.6	.6	1.1	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
210. *	1.4	1.6	1.0	.8	.6	.6	1.2	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
212. *	1.4	1.6	1.0	.8	.6	.6	1.2	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
214. *	1.4	1.6	1.0	.8	.6	.6	1.1	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
216. *	1.3	1.6	1.0	.8	.6	.6	1.1	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
218. *	1.2	1.5	1.0	.9	.6	.6	1.1	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
220. *	1.2	1.5	1.0	.9	.6	.6	1.1	.4	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
222. *	1.3	1.5	1.2	1.0	.7	.7	1.2	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
224. *	1.3	1.6	1.2	1.0	.7	.7	1.2	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
226. *	1.4	1.6	1.4	1.1	.8	.7	1.1	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
228. *	1.4	1.5	1.4	1.1	.9	.7	1.1	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
230. *	1.3	1.6	1.4	1.1	.9	.7	1.2	.5	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
232. *	1.4	1.6	1.3	1.1	.9	.7	1.2	.5	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
234. *	1.4	1.6	1.3	1.1	.9	.7	1.1	.5	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
236. *	1.4	1.5	1.2	1.2	.9	.8	1.1	.6	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
238. *	1.4	1.7	1.2	1.3	1.0	.9	1.1	.6	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
240. *	1.4	1.7	1.4	1.3	1.0	.9	1.1	.6	.3	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
242. *	1.4	1.6	1.5	1.4	1.1	.9	1.0	.6	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
244. *	1.3	1.7	1.6	1.3	1.2	1.0	1.0	.6	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
246. *	1.4	1.8	1.7	1.4	1.2	1.0	1.0	.6	.3	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
248. *	1.4	1.6	1.5	1.4	1.2	1.0	1.0	.6	.3	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.5
250. *	1.4	1.5	1.6	1.4	1.3	1.1	.9	.7	.3	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.5
252. *	1.3	1.4	1.5	1.5	1.2	1.1	.9	.6	.3	.1	.1	.1	.0	.0	.0	.0	.0	.0	.5	.5
254. *	1.3	1.3	1.5	1.6	1.2	1.2	1.0	.7	.3	.2	.1	.1	.1	.1	.1	.1	.1	.0	.5	.5
256. *	1.3	1.3	1.5	1.5	1.2	1.1	.9	.7	.4	.2	.2	.2	.1	.1	.1	.1	.1	.1	.4	.5
258. *	1.3	1.3	1.5	1.4	1.3	1.1	1.0	.7	.4	.4	.4	.3	.2	.1	.1	.1	.1	.1	.4	.5
260. *	1.3	1.2	1.5	1.4	1.3	1.1	1.0	.7	.5	.5	.5	.4	.2	.2	.1	.1	.1	.1	.4	.4
262. *	1.2	1.2	1.2	1.4	1.2	1.1	1.2	.9	.5	.5	.5	.5	.3	.3	.3	.1	.1	.1	.3	.4
264. *	1.2	1.1	1.1	1.3	1.2	1.0	1.2	1.1	.9	.5	.5	.5	.3	.3	.3	.2	.2	.1	.3	.3
266. *	1.2	1.0	.9	1.2	1.1	.9	1.2	1.2	.9	.7	.5	.7	.4	.4	.4	.3	.2	.2	.3	.3
268. *	.9	.9	.8	1.0	1.1	.9	1.3	1.3	.9	.8	.8	.7	.6	.5	.4	.4	.2	.2	.3	.3
270. *	.8	.9	.8	.7	.8	.9	1.3	1.3	1.0	.9	.9	1.0	.7	.6	.5	.5	.3	.2	.3	.3
272. *	.8	.8	.7	.7	.6	.7	1.4	1.3	1.0	1.0	1.1	1.0	.7	.6	.5	.5	.4	.4	.1	.3
274. *	.7	.4	.7	.7	.6	.6	1.4	1.3	1.2	1.2	1.1	1.0	.7	.6	.6	.5	.4	.4	.1	.1
276. *	.7	.4	.6	.6	.6	.3	1.6	1.3	1.3	1.2	1.1	1.1	.8	.7	.7	.5	.4	.4	.1	.1
278. *	.5	.4	.4	.5	.3	.3	1.6	1.3	1.2	1.3	1.2	1.1	.9	.7	.7	.6	.4	.4	.1	.1
280. *	.3	.2	.2	.2	.2	.2	1.8	1.4	1.2	1.3	1.2	1.2	1.1	.7	.7	.7	.5	.4	.1	.1
282. *	.3	.2	.2	.0	.1	.1	1.8	1.5	1.3	1.3	1.2	1.2	1.1	.9	.7	.7	.6	.5	.1	.1
284. *	.3	.2	.0	.0	.0	.0	1.7	1.5	1.4	1.3	1.2	1.0	1.1	.9	.8	.7	.6	.5	.0	.0
286. *	.3	.1	.0	.0	.0	.0	1.7	1.5	1.4	1.3	1.2	1.1	1.2	.9	.9	.8	.6	.5	.0	.0
288. *	.1	.0	.0	.0	.0	.0	1.8	1.4	1.4	1.3	1.0	1.0	1.2	.9	.9	.8	.7	.5	.0	.0
290. *	.1	.0	.0	.0	.0	.0	1.7	1.2	1.3	1.1	1.0	.9	1.3	.9	.9	.8	.7	.5	.0	.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.1	.0	.0	.0	.0	.0	1.7	1.1	1.4	1.1	.9	.9	1.3	.9	.9	.8	.7	.5	.0	.0
294. *	.1	.0	.0	.0	.0	.0	1.7	1.2	1.4	1.1	1.0	.9	1.4	.9	.9	.8	.7	.6	.0	.0
296. *	.1	.0	.0	.0	.0	.0	1.6	1.2	1.2	1.1	1.0	.9	1.4	.9	.9	.9	.7	.6	.0	.0
298. *	.1	.0	.0	.0	.0	.0	1.7	1.2	1.1	1.0	1.0	.9	1.4	.9	.9	.9	.7	.6	.0	.0
300. *	.0	.0	.0	.0	.0	.0	1.5	1.3	1.1	.9	1.0	.9	1.4	.9	.9	.9	.8	.6	.0	.0
302. *	.0	.0	.0	.0	.0	.0	1.5	1.3	1.0	1.0	.9	.9	1.5	.9	.9	.9	.8	.6	.0	.0
304. *	.0	.0	.0	.0	.0	.0	1.5	1.1	1.1	1.0	.9	.9	1.4	.8	.8	.8	.7	.5	.0	.0
306. *	.0	.0	.0	.0	.0	.0	1.5	1.2	1.0	1.0	.9	.8	1.4	.8	.8	.8	.7	.5	.0	.0
308. *	.0	.0	.0	.0	.0	.0	1.4	1.2	1.0	1.0	.9	.8	1.4	.9	.8	.8	.7	.5	.0	.0
310. *	.0	.0	.0	.0	.0	.0	1.4	1.1	1.0	1.0	.9	.8	1.3	.9	.8	.8	.7	.5	.0	.0
312. *	.0	.0	.0	.0	.0	.0	1.4	1.0	1.0	1.0	.9	.8	1.4	.9	.8	.8	.7	.5	.0	.0
314. *	.0	.0	.0	.0	.0	.0	1.3	1.0	1.0	1.0	.9	.8	1.4	.9	.8	.8	.6	.4	.0	.0
316. *	.0	.0	.0	.0	.0	.0	1.2	1.0	.9	1.0	.9	.8	1.3	.7	.6	.6	.6	.4	.0	.0
318. *	.0	.0	.0	.0	.0	.0	1.2	1.0	.9	.9	.8	.7	1.3	.7	.6	.6	.6	.4	.0	.0
320. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.8	.8	.8	.7	1.2	.8	.6	.6	.6	.4	.0	.0
322. *	.0	.0	.0	.0	.0	.0	1.0	.9	.8	.8	.8	.7	1.2	.8	.6	.6	.6	.4	.0	.0
324. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.8	.7	1.2	.8	.6	.6	.6	.4	.0	.0
326. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.8	.7	1.2	.8	.6	.6	.6	.4	.0	.0
328. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.8	.7	1.2	.8	.6	.6	.6	.4	.0	.0
330. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.7	.8	.7	.7	1.2	.9	.6	.6	.6	.4	.0	.0
332. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.7	.7	1.1	.9	.6	.6	.6	.4	.0	.0
334. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.7	.7	1.0	.9	.6	.6	.6	.4	.0	.0
336. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.8	.7	.7	1.0	1.0	.6	.6	.6	.4	.0	.0
338. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.7	.7	.7	.7	1.0	1.0	.6	.6	.6	.4	.0	.0
340. *	.0	.0	.0	.0	.0	.0	.8	1.0	.7	.7	.7	.7	1.0	1.0	.6	.6	.6	.4	.0	.0
342. *	.0	.0	.0	.0	.0	.0	.8	1.0	.7	.7	.7	.7	.9	1.1	.6	.6	.6	.4	.0	.0
344. *	.0	.0	.0	.0	.0	.0	.8	1.0	.7	.7	.7	.7	.9	1.1	.6	.6	.6	.4	.0	.0
346. *	.0	.0	.0	.0	.0	.0	.8	1.0	.7	.7	.7	.7	.9	1.1	.6	.6	.6	.4	.0	.0
348. *	.0	.0	.0	.0	.0	.0	.8	.9	.7	.7	.7	.7	.9	1.1	.6	.6	.6	.4	.0	.0
350. *	.0	.0	.0	.0	.0	.0	.7	.9	.7	.7	.7	.7	.9	1.2	.6	.6	.6	.4	.0	.0
352. *	.0	.0	.0	.0	.0	.0	.6	.9	.7	.7	.7	.7	.9	1.2	.6	.6	.6	.4	.0	.0
354. *	.0	.0	.0	.0	.0	.0	.6	.9	.7	.7	.7	.7	.7	1.2	.6	.6	.6	.4	.0	.0
356. *	.0	.0	.0	.0	.0	.0	.6	.9	.7	.7	.7	.7	.8	1.2	.6	.6	.6	.4	.0	.0
358. *	.0	.0	.0	.0	.0	.0	.6	.9	.7	.7	.7	.7	.8	1.2	.6	.6	.6	.4	.0	.0
360. *	.0	.0	.0	.0	.0	.0	.7	.9	.7	.7	.7	.7	.8	1.2	.6	.6	.6	.4	.0	.0
MAX *	1.6	1.8	1.7	1.6	1.3	1.2	1.8	1.5	1.4	1.3	1.2	1.2	2.1	1.7	1.7	1.5	1.4	1.2	1.0	1.1
DEGR. *	208	246	246	254	250	254	280	282	284	278	278	280	70	70	72	86	80	82	110	98

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	REC41	REC42	REC43	REC44

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
4.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
6.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
8.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
10.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
12.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
22.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
24.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
26.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
28.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
30.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
32.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
34.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
36.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
38.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
40.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
42.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
44.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
46.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
48.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
52.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
54.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
56.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
58.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
60.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
62.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
64.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
66.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
68.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
70.	.0	.0	.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
72.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
76.	.0	.0	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
78.	.1	.1	.2	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
80.	.2	.3	.3	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
82.	.3	.4	.3	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.5	.5	.7	.9	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
86.	.6	.7	.8	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
88.	.7	.8	.8	1.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
90.	.8	.8	.8	1.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
92.	1.0	.9	.8	1.4	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1
94.	1.0	1.1	.8	1.4	.0	.0	.0	.0	.2	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2
96.	1.0	1.2	1.0	1.5	.0	.0	.0	.0	.3	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.3
98.	1.1	1.2	1.1	1.5	.0	.0	.0	.0	.3	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.3
100.	1.1	1.3	1.2	1.6	.0	.0	.0	.0	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
102.	1.2	1.3	1.2	1.6	.0	.0	.0	.0	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
104.	1.4	1.2	1.3	1.6	.0	.0	.0	.1	.5	.0	.0	.0	.0	.4	.4	.0	.0	.0	.0	.5
106.	1.3	1.4	1.3	1.7	.0	.0	.0	.2	.5	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.5
108.	1.2	1.6	1.3	1.7	.0	.0	.0	.3	.5	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.5
110.	1.0	1.5	1.2	1.7	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
112.	1.0	1.5	1.2	1.7	.0	.0	.0	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
114.	1.0	1.6	1.2	1.7	.0	.0	.0	.4	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
116.	1.0	1.4	1.3	1.6	.0	.0	.2	.4	.5	.0	.0	.0	.4	.5	.5	.4	.0	.0	.0	.5
118.	1.0	1.4	1.5	1.6	.0	.0	.3	.4	.5	.0	.0	.0	.4	.5	.5	.4	.0	.0	.0	.5
120.	1.0	1.4	1.5	1.5	.0	.0	.3	.5	.6	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.6
122.	.9	1.4	1.5	1.5	.0	.0	.3	.5	.6	.0	.0	.3	.4	.5	.5	.4	.3	.0	.0	.6
124.	1.0	1.3	1.5	1.5	.0	.0	.3	.5	.6	.0	.0	.3	.4	.5	.5	.4	.3	.0	.0	.6
126.	1.0	1.3	1.5	1.6	.0	.0	.3	.5	.6	.0	.0	.3	.4	.5	.5	.4	.3	.0	.0	.6
128.	1.0	1.2	1.5	1.6	.0	.0	.3	.5	.6	.0	.0	.3	.5	.5	.5	.4	.3	.0	.0	.6
130.	.8	1.1	1.6	1.7	.0	.0	.3	.5	.7	.0	.0	.3	.5	.5	.5	.5	.3	.0	.0	.7
132.	.7	1.1	1.7	1.6	.0	.1	.3	.5	.7	.0	.0	.3	.5	.5	.5	.5	.3	.0	.0	.7
134.	.7	1.1	1.8	1.6	.0	.1	.3	.5	.7	.0	.0	.3	.5	.5	.5	.5	.3	.0	.0	.7
136.	.7	1.1	1.8	1.6	.0	.1	.4	.5	.7	.0	.0	.3	.5	.5	.5	.5	.3	.0	.0	.7
138.	.5	1.1	1.8	1.6	.0	.1	.4	.5	.6	.0	.0	.3	.5	.6	.5	.5	.3	.0	.0	.6
140.	.5	1.0	1.7	1.6	.0	.0	.4	.5	.7	.0	.0	.3	.5	.6	.6	.5	.3	.0	.0	.7
142.	.5	.9	1.7	1.7	.0	.0	.4	.5	.7	.0	.0	.3	.5	.6	.6	.5	.3	.0	.0	.7
144.	.5	.9	1.8	1.6	.0	.0	.4	.4	.7	.0	.0	.3	.5	.6	.6	.5	.3	.0	.0	.8
146.	.5	.9	1.8	1.6	.0	.0	.2	.5	.8	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	.8
148.	.5	.8	1.8	1.7	.0	.0	.2	.4	.9	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	.9
150.	.5	.7	1.8	1.7	.0	.0	.1	.3	.8	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	.8
152.	.5	.7	1.6	1.9	.0	.0	.0	.4	.8	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	.8
154.	.5	.7	1.6	2.0	.0	.0	.1	.2	.9	.0	.0	.4	.4	.6	.6	.4	.4	.0	.0	.8
156.	.5	.6	1.6	1.8	.0	.0	.1	.2	1.0	.0	.0	.4	.4	.6	.6	.4	.4	.0	.0	1.0
158.	.5	.6	1.6	1.8	.0	.0	.2	.4	.9	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	1.0
160.	.5	.5	1.6	1.8	.0	.1	.2	.4	1.1	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	1.1
162.	.5	.5	1.5	1.8	.0	.1	.2	.5	1.1	.0	.0	.4	.5	.6	.6	.5	.4	.0	.0	1.1
164.	.5	.5	1.4	1.8	.1	.2	.3	.5	1.1	.0	.0	.3	.5	.6	.6	.5	.3	.0	.0	1.1
166.	.5	.5	1.4	1.6	.1	.2	.3	.5	1.1	.0	.0	.2	.5	.7	.7	.5	.2	.0	.0	1.1
168.	.5	.5	1.4	1.6	.2	.2	.5	.8	1.1	.0	.0	.1	.6	.7	.7	.5	.1	.0	.0	1.1
170.	.5	.5	1.3	1.6	.2	.3	.5	.8	1.2	.0	.0	.0	.6	.8	.8	.6	.0	.0	.0	1.2
172.	.5	.5	1.3	1.6	.2	.3	.5	.9	1.1	.0	.0	.1	.6	.8	.8	.6	.1	.0	.0	1.2
174.	.5	.5	1.3	1.5	.2	.3	.6	.9	1.0	.0	.2	.2	.7	.7	.8	.7	.2	.2	.0	1.1
176.	.5	.5	1.2	1.3	.2	.5	.6	.9	1.0	.1	.2	.3	.7	.8	.7	.7	.3	.2	.1	1.0
178.	.5	.5	1.1	1.3	.2	.4	.7	.8	1.0	.2	.2	.3	.6	.9	.9	.6	.3	.2	.2	1.0
180.	.5	.5	1.1	1.2	.2	.3	.7	.8	.9	.2	.3	.4	.5	1.0	1.0	.5	.3	.3	.2	1.0
182.	.5	.5	1.1	1.2	.2	.2	.5	.8	1.0	.2	.3	.4	.4	.9	.9	.4	.4	.3	.2	1.0
184.	.5	.5	1.1	1.1	.2	.2	.5	.7	.9	.2	.3	.4	.5	.9	.9	.5	.4	.3	.2	.9

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.5	.5	1.1	1.0	.2	.3	.4	.6	.7	.2	.3	.4	.5	1.0	1.0	.5	.4	.3	.2	.8
188.	.5	.5	1.1	1.1	.2	.3	.4	.6	.8	.2	.2	.5	.5	.9	1.0	.5	.5	.2	.2	.8
190.	.5	.5	1.0	1.0	.1	.3	.4	.5	.8	.1	.2	.5	.5	.9	.9	.5	.5	.2	.1	.8
192.	.5	.5	1.0	1.0	.1	.2	.4	.6	.7	.2	.3	.5	.5	1.1	.9	.5	.5	.3	.1	.6
194.	.5	.5	1.0	1.0	.1	.2	.4	.6	.7	.2	.2	.5	.6	.8	1.0	.6	.5	.2	.2	.7
196.	.5	.5	1.0	1.0	.0	.2	.3	.6	.7	.2	.2	.6	.6	.7	.7	.6	.6	.2	.2	.7
198.	.5	.5	.9	.9	.0	.2	.3	.5	.7	.2	.2	.4	.8	.8	.8	.8	.4	.2	.2	.7
200.	.5	.5	.9	1.0	.0	.2	.4	.5	.6	.2	.3	.3	.7	.9	.9	.7	.3	.3	.2	.6
202.	.5	.5	.9	1.0	.0	.2	.4	.5	.6	.1	.3	.4	.7	.9	.9	.7	.3	.3	.1	.6
204.	.5	.5	.8	1.0	.0	.1	.4	.4	.6	.1	.3	.4	.5	.9	.9	.5	.4	.3	.1	.6
206.	.5	.5	.8	1.0	.0	.1	.4	.4	.6	.1	.3	.4	.5	.9	1.0	.5	.4	.3	.1	.6
208.	.5	.5	.8	1.1	.1	.1	.4	.4	.6	.0	.2	.4	.5	.9	.9	.5	.4	.2	.0	.6
210.	.5	.5	.8	1.1	.1	.1	.3	.4	.6	.0	.2	.4	.5	.8	.8	.5	.4	.2	.0	.6
212.	.5	.5	.7	1.1	.1	.1	.3	.4	.6	.1	.2	.4	.4	.8	.8	.4	.4	.2	.1	.6
214.	.5	.5	.7	1.1	.1	.1	.3	.4	.5	.1	.2	.4	.5	.7	.7	.4	.3	.2	.1	.5
216.	.5	.5	.7	1.1	.1	.1	.3	.4	.5	.1	.1	.4	.5	.6	.6	.5	.4	.1	.1	.5
218.	.5	.5	.7	1.1	.1	.1	.3	.4	.5	.1	.1	.4	.5	.6	.6	.5	.4	.1	.1	.5
220.	.5	.5	.6	1.1	.1	.2	.2	.3	.5	.1	.2	.4	.5	.8	.8	.5	.4	.2	.1	.5
222.	.5	.5	.7	1.1	.1	.2	.2	.3	.5	.1	.2	.4	.5	.8	.8	.5	.4	.2	.1	.5
224.	.5	.6	.7	1.2	.0	.2	.2	.3	.4	.1	.2	.4	.4	.8	.8	.4	.4	.2	.1	.5
226.	.5	.6	.7	1.2	.0	.2	.2	.3	.4	.1	.2	.3	.4	.7	.7	.4	.3	.2	.1	.4
228.	.5	.6	.7	1.2	.0	.1	.2	.3	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
230.	.5	.6	.7	1.2	.0	.1	.2	.3	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
232.	.6	.7	.7	1.3	.0	.1	.2	.3	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
234.	.6	.7	.7	1.3	.0	.1	.2	.3	.4	.0	.1	.2	.4	.6	.6	.4	.2	.1	.0	.4
236.	.6	.6	.7	1.3	.0	.0	.2	.2	.3	.0	.1	.2	.4	.6	.6	.4	.2	.1	.0	.3
238.	.6	.6	.7	1.3	.0	.0	.2	.2	.3	.0	.1	.2	.3	.6	.6	.3	.2	.1	.0	.3
240.	.6	.6	.7	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.3	.6	.6	.3	.2	.0	.0	.3
242.	.6	.6	.7	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
244.	.6	.6	.7	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
246.	.6	.6	.6	1.1	.0	.0	.0	.2	.3	.0	.0	.2	.2	.4	.4	.2	.2	.0	.0	.3
248.	.6	.6	.6	1.1	.0	.0	.0	.2	.3	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.3
250.	.6	.6	.6	1.0	.0	.0	.0	.2	.3	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.3
252.	.5	.6	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
254.	.5	.6	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.3	.3	.2	.0	.0	.0	.2
256.	.5	.6	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.2	.2	.2	.2	.0	.0	.0	.2
258.	.5	.6	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
260.	.5	.6	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
262.	.4	.5	.6	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
264.	.4	.4	.6	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
266.	.3	.3	.5	.6	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.1
268.	.3	.3	.3	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
270.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
272.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
274.	.2	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
276.	.1	.1	.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
278.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
280.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
282.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
284.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
316.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
318.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
320.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
322.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
324.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
326.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
328.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
330.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
332.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
334.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
336.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
338.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
340.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
342.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
344.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
346.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
348.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
350.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
352.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
354.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
356.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
358.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
360.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
MAX	1.4	1.6	1.8	2.0	.2	.5	.7	.9	1.2	.2	.3	.6	.8	1.1	1.0	.8	.6	.3	.2	1.2
DEGR.	104	108	134	154	168	176	178	172	170	178	180	196	198	192	180	198	196	180	178	170

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.1	.0	.0	.0
106.	.2	.0	.0	.0
108.	.3	.0	.0	.0
110.	.3	.0	.0	.0
112.	.3	.0	.0	.0
114.	.4	.0	.0	.0
116.	.4	.2	.0	.0
118.	.4	.3	.0	.0
120.	.5	.3	.0	.0
122.	.5	.3	.0	.0
124.	.5	.3	.0	.0
126.	.5	.3	.0	.0
128.	.5	.3	.0	.0
130.	.5	.3	.0	.0
132.	.5	.3	.1	.0
134.	.5	.3	.1	.0
136.	.5	.4	.1	.0
138.	.5	.4	.1	.0
140.	.5	.4	.0	.0
142.	.5	.4	.0	.0
144.	.6	.4	.0	.0
146.	.4	.3	.0	.0
148.	.4	.2	.0	.0
150.	.4	.2	.0	.0
152.	.4	.0	.0	.0
154.	.2	.1	.0	.0
156.	.2	.1	.0	.0
158.	.4	.2	.0	.0
160.	.4	.2	.1	.0
162.	.4	.2	.1	.0
164.	.5	.3	.2	.1
166.	.5	.3	.2	.1
168.	.6	.5	.2	.1
170.	.8	.5	.3	.2
172.	.9	.5	.3	.2
174.	.9	.6	.3	.2
176.	.9	.6	.5	.2
178.	.8	.7	.4	.2
180.	.8	.7	.3	.2
182.	.8	.5	.2	.2
184.	.7	.5	.2	.2

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.6	.4	.3	.2
188.	.6	.4	.3	.2
190.	.5	.4	.3	.1
192.	.5	.4	.3	.1
194.	.6	.4	.2	.1
196.	.6	.3	.2	.1
198.	.5	.3	.2	.0
200.	.5	.4	.2	.0
202.	.5	.4	.2	.0
204.	.4	.4	.1	.0
206.	.4	.4	.1	.0
208.	.4	.4	.1	.1
210.	.4	.3	.1	.1
212.	.4	.3	.1	.1
214.	.4	.3	.1	.1
216.	.4	.3	.1	.1
218.	.4	.3	.1	.1
220.	.3	.2	.2	.1
222.	.3	.2	.2	.1
224.	.3	.2	.2	.0
226.	.3	.2	.2	.0
228.	.3	.2	.1	.0
230.	.3	.2	.1	.0
232.	.3	.2	.1	.0
234.	.3	.2	.1	.0
236.	.2	.2	.0	.0
238.	.2	.2	.0	.0
240.	.2	.2	.0	.0
242.	.2	.2	.0	.0
244.	.2	.2	.0	.0
246.	.2	.0	.0	.0
248.	.2	.0	.0	.0
250.	.2	.0	.0	.0
252.	.2	.0	.0	.0
254.	.2	.0	.0	.0
256.	.0	.0	.0	.0
258.	.0	.0	.0	.0
260.	.0	.0	.0	.0
262.	.0	.0	.0	.0
264.	.0	.0	.0	.0
266.	.0	.0	.0	.0
268.	.0	.0	.0	.0
270.	.0	.0	.0	.0
272.	.0	.0	.0	.0
274.	.0	.0	.0	.0
276.	.0	.0	.0	.0
278.	.0	.0	.0	.0
280.	.0	.0	.0	.0
282.	.0	.0	.0	.0
284.	.0	.0	.0	.0
286.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD PM RUN: RT 300 AT RT 52 BD PM

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.0	.0	.0	.0
290.	.0	.0	.0	.0
292.	.0	.0	.0	.0
294.	.0	.0	.0	.0
296.	.0	.0	.0	.0
298.	.0	.0	.0	.0
300.	.0	.0	.0	.0
302.	.0	.0	.0	.0
304.	.0	.0	.0	.0
306.	.0	.0	.0	.0
308.	.0	.0	.0	.0
310.	.0	.0	.0	.0
312.	.0	.0	.0	.0
314.	.0	.0	.0	.0
316.	.0	.0	.0	.0
318.	.0	.0	.0	.0
320.	.0	.0	.0	.0
322.	.0	.0	.0	.0
324.	.0	.0	.0	.0
326.	.0	.0	.0	.0
328.	.0	.0	.0	.0
330.	.0	.0	.0	.0
332.	.0	.0	.0	.0
334.	.0	.0	.0	.0
336.	.0	.0	.0	.0
338.	.0	.0	.0	.0
340.	.0	.0	.0	.0
342.	.0	.0	.0	.0
344.	.0	.0	.0	.0
346.	.0	.0	.0	.0
348.	.0	.0	.0	.0
350.	.0	.0	.0	.0
352.	.0	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.9	.7	.5	.2
DEGR.	172	178	176	170

THE HIGHEST CONCENTRATION OF 2.10 PPM OCCURRED AT RECEPTOR REC13.

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

DATE : 2/16/ 6
TIME : 0:46:16

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 SB 300 TO 52	500.0	12.0	12.0	12.0	488.	270.	AG	700.	11.1	.0	24.0		
2. F2 SB 300 PAST 52	12.0	12.0	-500.0	12.0	512.	270.	AG	812.	11.1	.0	24.0		
3. F3 NB 300 TO 52	-500.0	-12.0	12.0	-12.0	512.	90.	AG	830.	11.1	.0	24.0		
4. F4 NB 300 PAST 52	12.0	-12.0	500.0	-12.0	488.	90.	AG	610.	11.1	.0	24.0		
5. F5 WB 52 TO 300	12.0	-500.0	12.0	12.0	512.	360.	AG	300.	11.1	.0	24.0		
6. F6 WB 52 PAST 200	12.0	12.0	500.0	-12.0	489.	93.	AG	523.	11.1	.0	24.0		
7. F7 EB 52 TO 300	500.0	-12.0	-12.0	-12.0	512.	270.	AG	460.	11.1	.0	24.0		
8. F8 EB 52 PAST 300	-12.0	12.0	-12.0	-500.0	512.	180.	AG	345.	11.1	.0	24.0		
9. Q1 SB 300 TO 52 TR	39.0	12.0	191.3	12.0	152.	90.	AG	149.	100.0	.0	12.0	.71	7.7
10. Q2 SB 300 TO 52 L	39.0	.0	65.0	.0	26.	90.	AG	241.	100.0	.0	12.0	.18	1.3
11. Q3 WB 300 TO 52 TR	-39.0	-12.0	-179.7	-12.0	141.	270.	AG	149.	100.0	.0	12.0	.65	7.1
12. Q4 NB 300 TO 52 L	-39.0	.0	-86.4	.0	47.	270.	AG	482.	100.0	.0	24.0	.34	2.4
13. Q5 WB 52 TO 300	12.0	-39.0	12.0	-84.1	45.	180.	AG	373.	100.0	.0	24.0	.32	2.3
14. Q6 EB 52 TO 300	-12.0	39.0	-12.0	-30.2	69.	180.	AG	373.	100.0	.0	24.0	.52	3.5

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

DATE : 2/16/ 6
TIME : 0:46:16

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 SB 300 TO 52 TR	100	44	5.0	633	1832	126.50	1	3
10. Q2 SB 300 TO 52 L	100	71	5.0	67	1652	126.50	1	3
11. Q3 WB 300 TO 52 TR	100	44	5.0	585	1827	126.50	1	3
12. Q4 NB 300 TO 52 L	100	71	5.0	245	1652	126.50	1	3
13. Q5 WB 52 TO 300	100	55	5.0	300	1252	126.50	1	3
14. Q6 EB 52 TO 300	100	55	5.0	460	1166	126.50	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	32.0	31.0	6.0
2. REC 2	82.0	31.0	6.0
3. REC 3	132.0	31.0	6.0
4. REC 4	182.0	31.0	6.0
5. REC 5	232.0	31.0	6.0
6. REC 6	282.0	31.0	6.0
7. REC 7	32.0	-31.0	6.0
8. REC 8	82.0	-31.0	6.0
9. REC 9	132.0	-31.0	6.0
10. REC 10	182.0	-31.0	6.0
11. REC 11	232.0	-31.0	6.0
12. REC 12	282.0	-31.0	6.0
13. REC 13	-32.0	-31.0	6.0
14. REC 14	-82.0	-31.0	6.0
15. REC 15	-132.0	-31.0	6.0
16. REC 16	-182.0	-31.0	6.0
17. REC 17	-232.0	-31.0	6.0
18. REC 18	-282.0	-31.0	6.0
19. REC 19	-282.0	32.0	6.0
20. REC 20	-232.0	32.0	6.0
21. REC 21	-182.0	32.0	6.0
22. REC 22	-132.0	32.0	6.0
23. REC 23	-82.0	32.0	6.0
24. REC 24	-32.0	32.0	6.0
25. REC 25	-32.0	282.0	6.0
26. REC 26	-32.0	232.0	6.0
27. REC 27	-32.0	182.0	6.0
28. REC 28	-32.0	132.0	6.0
29. REC 29	-32.0	82.0	6.0
30. REC 30	31.0	282.0	6.0
31. REC 31	31.0	232.0	6.0
32. REC 32	31.0	182.0	6.0
33. REC 33	31.0	132.0	6.0
34. REC 34	31.0	82.0	6.0
35. REC 35	32.0	82.0	6.0
36. REC 36	32.0	132.0	6.0
37. REC 37	32.0	182.0	6.0
38. REC 38	32.0	232.0	6.0
39. REC 39	32.0	282.0	6.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

DATE : 2/16/ 6
TIME : 0:46:16

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
40. REC 40	-31.0	82.0	6.0
41. REC 41	-31.0	132.0	6.0
42. REC 42	-31.0	182.0	6.0
43. REC 43	-31.0	232.0	6.0
44. REC 44	-31.0	282.0	6.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.0	.0	.0	.0	.0	.0	.8	.9	.9	.9	.7	.7	1.2	1.7	.9	.6	.5	.5	.0	.0
2.	.0	.0	.0	.0	.0	.0	.8	.9	.9	.9	.7	.7	1.1	1.7	.9	.6	.5	.5	.0	.0
4.	.0	.0	.0	.0	.0	.0	.8	.9	.9	.9	.7	.7	1.2	1.8	.9	.7	.5	.5	.0	.0
6.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.7	.7	1.2	1.8	.9	.7	.5	.5	.0	.0
8.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.7	.7	1.3	1.8	.9	.7	.5	.5	.0	.0
10.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.7	.7	1.4	1.9	.9	.7	.5	.5	.0	.0
12.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.7	.7	1.5	1.9	.9	.7	.5	.5	.0	.0
14.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.7	.7	1.6	1.9	.9	.7	.5	.5	.0	.0
16.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.7	.7	1.6	2.0	.9	.8	.5	.5	.0	.0
18.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.7	.7	1.7	2.0	.9	.8	.5	.5	.0	.0
20.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.7	.7	1.7	2.0	.9	.8	.5	.5	.0	.0
22.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.7	.7	1.8	2.0	.9	.8	.5	.5	.0	.0
24.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.7	.7	1.8	2.0	.9	.8	.5	.5	.0	.0
26.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	1.8	2.1	.9	.8	.5	.5	.0	.0
28.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	1.9	2.1	.9	.8	.5	.5	.0	.0
30.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	1.9	2.1	1.0	.8	.5	.5	.0	.0
32.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	1.9	2.1	1.0	.8	.5	.5	.0	.0
34.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	1.8	2.1	1.0	.8	.5	.5	.0	.0
36.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	1.9	2.2	1.0	.9	.5	.5	.0	.0
38.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.7	2.0	2.2	1.1	.9	.5	.5	.0	.0
40.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.8	2.0	2.2	1.1	.9	.5	.5	.0	.0
42.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.7	.7	.8	2.1	2.2	1.1	.9	.5	.5	.0	.0
44.	.0	.0	.0	.0	.0	.0	1.3	.9	.9	.7	.8	.8	2.0	2.2	1.2	.9	.5	.5	.0	.0
46.	.0	.0	.0	.0	.0	.0	1.3	.9	.9	.7	.8	.8	2.1	2.2	1.3	.9	.5	.5	.0	.0
48.	.0	.0	.0	.0	.0	.0	1.3	1.0	1.0	.8	.9	.9	2.1	2.2	1.4	.9	.5	.5	.0	.0
50.	.0	.0	.0	.0	.0	.0	1.3	1.0	1.0	.8	.9	.9	2.1	2.2	1.4	1.1	.6	.6	.0	.0
52.	.0	.0	.0	.0	.0	.0	1.3	1.0	.9	.9	.9	.9	2.3	2.1	1.6	1.1	.7	.6	.0	.0
54.	.0	.0	.0	.0	.0	.0	1.3	1.0	.9	.9	.9	.9	2.2	2.0	1.6	1.1	.7	.6	.0	.0
56.	.0	.0	.0	.0	.0	.0	1.3	1.0	.9	.9	.9	.9	2.3	2.1	1.7	1.2	.7	.6	.0	.0
58.	.0	.0	.0	.0	.0	.0	1.2	1.0	1.0	.9	.9	.9	2.2	2.1	1.8	1.4	.8	.6	.0	.0
60.	.0	.0	.0	.0	.0	.0	1.2	1.0	1.0	.9	.9	.9	2.3	2.1	1.8	1.4	.8	.6	.0	.0
62.	.0	.0	.0	.0	.0	.0	1.1	1.1	1.0	.9	.9	.9	2.4	2.1	1.8	1.4	.9	.6	.0	.0
64.	.0	.0	.0	.0	.0	.0	1.1	1.1	1.0	.9	.9	.9	2.4	2.1	1.8	1.4	1.0	.7	.0	.0
66.	.0	.0	.0	.0	.0	.0	1.2	1.1	1.0	.9	.9	.9	2.3	2.2	2.1	1.5	1.0	.8	.0	.0
68.	.0	.0	.0	.0	.0	.0	1.1	1.1	1.0	.9	.9	.9	2.3	1.9	2.1	1.5	1.0	.9	.0	.0
70.	.0	.0	.0	.0	.0	.0	1.2	1.0	.9	.9	.9	.9	2.3	2.0	2.2	1.7	1.0	.9	.0	.0
72.	.0	.0	.0	.0	.0	.0	1.2	1.1	.9	.9	.9	.9	2.3	1.9	2.3	1.7	1.1	.9	.0	.0
74.	.1	.1	.1	.1	.0	.0	1.2	1.1	.9	.9	.9	.9	2.2	1.9	2.2	1.8	1.3	.9	.1	.0
76.	.2	.1	.1	.1	.1	.1	1.2	1.0	.9	.9	.9	.8	2.2	1.8	2.1	1.9	1.3	.9	.1	.1
78.	.2	.1	.1	.1	.1	.1	.9	1.0	.9	.9	.8	.8	2.1	1.7	1.9	1.9	1.4	1.0	.1	.2
80.	.3	.2	.1	.1	.1	.1	.9	.9	.9	.8	.8	.8	2.1	1.8	2.0	1.9	1.5	1.0	.1	.3
82.	.3	.3	.2	.1	.1	.1	.9	.9	.7	.7	.7	.7	2.0	1.6	2.0	1.8	1.6	1.1	.3	.4

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40	
REC41	REC42	REC43	REC44																	
84. *	.4	.4	.3	.3	.1	.1	.8	.7	.7	.7	.7	.6	1.9	1.5	1.7	1.8	1.5	1.1	.4	.4
86. *	.6	.5	.4	.3	.2	.2	.8	.7	.7	.7	.6	.6	1.8	1.3	1.6	1.7	1.5	.9	.6	.5
88. *	.7	.6	.5	.4	.3	.2	.8	.6	.6	.6	.6	.6	1.7	1.2	1.4	1.6	1.5	.9	.7	.9
90. *	.9	.8	.6	.5	.4	.3	.6	.6	.6	.6	.5	.5	1.7	1.2	1.3	1.4	1.3	1.0	.8	1.0
92. *	1.0	.9	.7	.6	.5	.4	.6	.5	.5	.5	.5	.4	1.6	1.1	1.2	1.2	1.1	.9	.9	1.3
94. *	1.0	.9	.7	.6	.6	.6	.5	.5	.5	.5	.3	.3	1.3	1.1	.9	1.0	.9	.7	.9	1.3
96. *	1.0	1.0	.8	.6	.6	.6	.5	.4	.3	.3	.3	.3	1.3	1.0	.9	.8	.7	.6	.9	1.3
98. *	1.2	1.0	.9	.7	.6	.6	.2	.2	.3	.3	.3	.2	1.0	.7	.8	.6	.5	.6	1.0	1.3
100. *	1.3	1.1	1.0	.7	.6	.6	.2	.2	.2	.2	.2	.2	1.1	.8	.5	.5	.5	.3	1.1	1.4
102. *	1.4	1.2	1.0	.8	.7	.6	.2	.2	.2	.2	.2	.1	1.0	.7	.4	.4	.3	.3	1.0	1.5
104. *	1.4	1.3	1.1	.8	.8	.6	.2	.1	.1	.1	.1	.0	1.0	.5	.4	.2	.3	.1	1.0	1.3
106. *	1.4	1.3	1.1	.9	.8	.7	.1	.0	.0	.0	.0	.0	.9	.5	.2	.1	.2	.1	1.0	1.2
108. *	1.5	1.3	1.2	.9	.9	.8	.0	.0	.0	.0	.0	.0	.8	.5	.2	.1	.1	.0	1.0	1.2
110. *	1.5	1.3	1.2	.9	.9	.7	.0	.0	.0	.0	.0	.0	.8	.4	.1	.1	.0	.0	1.0	1.1
112. *	1.5	1.3	1.2	.9	.9	.8	.0	.0	.0	.0	.0	.0	.8	.4	.1	.1	.0	.0	.9	1.1
114. *	1.6	1.3	1.2	.9	.8	.8	.0	.0	.0	.0	.0	.0	.9	.4	.1	.1	.0	.0	.9	1.1
116. *	1.5	1.2	1.1	.8	.8	.8	.0	.0	.0	.0	.0	.0	.9	.3	.1	.0	.0	.0	.7	1.1
118. *	1.5	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.9	.3	.1	.0	.0	.0	.7	1.0
120. *	1.4	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.8	.3	.1	.0	.0	.0	.7	1.0
122. *	1.3	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.8	.3	.1	.0	.0	.0	.7	1.0
124. *	1.4	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.8	.3	.0	.0	.0	.0	.7	.8
126. *	1.4	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.7
128. *	1.4	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
130. *	1.4	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
132. *	1.4	1.2	1.2	.8	.8	.8	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.5	.6
134. *	1.5	1.2	1.2	.9	.8	.8	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.5	.6
136. *	1.4	1.1	1.1	.8	.7	.7	.0	.0	.0	.0	.0	.0	.7	.2	.0	.0	.0	.0	.5	.6
138. *	1.3	1.1	1.1	.8	.7	.7	.0	.0	.0	.0	.0	.0	.7	.1	.0	.0	.0	.0	.5	.6
140. *	1.3	1.1	1.1	.8	.7	.7	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.5	.6
142. *	1.3	1.1	1.1	.8	.7	.6	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.5	.6
144. *	1.3	1.1	1.1	.8	.7	.6	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.5	.5
146. *	1.3	1.1	1.1	.8	.7	.6	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.5	.5
148. *	1.3	1.1	1.1	.8	.6	.6	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.5	.5
150. *	1.3	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.5	.5
152. *	1.1	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.5	.5
154. *	1.1	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.5	.5
156. *	1.1	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.5	.5
158. *	1.1	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.5	.5
160. *	1.1	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.5	.5
162. *	1.1	1.0	1.0	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.5	.5
164. *	1.1	1.0	1.0	.9	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.5	.5
166. *	1.0	1.0	1.0	.8	.5	.5	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.5	.5
168. *	1.0	1.0	1.0	.8	.5	.5	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.5	.5
170. *	1.1	1.0	1.0	.8	.5	.5	.1	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.5	.5
172. *	1.1	1.0	1.0	.8	.5	.5	.2	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.5	.5
174. *	1.2	1.0	1.0	.8	.5	.5	.2	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.5	.5
176. *	1.1	1.0	1.0	.8	.5	.5	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.5	.5
178. *	1.1	1.0	1.0	.8	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5
180. *	1.1	1.0	1.0	.8	.5	.5	.4	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5
182. *	1.2	1.0	1.0	.8	.5	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5
184. *	1.2	1.0	1.0	.8	.5	.5	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5
186. *	1.2	1.0	1.0	.9	.5	.5	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	1.1	1.0	1.0	.9	.5	.5	.7	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5
190. *	1.1	1.1	1.0	.9	.5	.5	.9	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.5	.5
192. *	1.2	1.3	1.0	.9	.5	.5	.9	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
194. *	1.2	1.3	1.0	.9	.5	.5	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
196. *	1.3	1.3	1.0	.9	.5	.5	1.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
198. *	1.3	1.4	1.0	.9	.5	.5	1.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
200. *	1.4	1.4	1.0	1.0	.5	.5	1.1	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
202. *	1.4	1.4	1.0	1.0	.5	.5	1.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
204. *	1.3	1.6	1.0	.9	.5	.5	1.1	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
206. *	1.4	1.6	1.0	1.0	.5	.5	1.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
208. *	1.4	1.6	1.0	1.0	.5	.5	1.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
210. *	1.4	1.6	1.0	1.0	.5	.5	1.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
212. *	1.3	1.7	1.2	1.1	.6	.6	1.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
214. *	1.3	1.7	1.2	1.1	.6	.6	1.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
216. *	1.4	1.8	1.2	1.1	.6	.6	1.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
218. *	1.4	1.8	1.2	1.1	.6	.6	1.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
220. *	1.5	1.9	1.2	1.1	.7	.6	1.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
222. *	1.6	1.9	1.2	1.1	.7	.6	1.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
224. *	1.6	1.9	1.2	1.1	.7	.7	1.2	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
226. *	1.8	1.9	1.2	1.2	.9	.8	1.2	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
228. *	1.7	2.0	1.3	1.3	.9	.8	1.2	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
230. *	1.7	2.0	1.4	1.3	.9	.8	1.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
232. *	1.7	1.8	1.4	1.3	.9	.8	1.1	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
234. *	1.7	1.7	1.5	1.3	.9	.8	1.1	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
236. *	1.7	1.7	1.5	1.3	1.0	.8	1.0	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6
238. *	1.8	1.9	1.4	1.4	1.1	.8	1.0	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6
240. *	1.8	2.0	1.5	1.4	1.1	.8	1.0	.5	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6
242. *	1.9	2.0	1.6	1.4	1.1	.9	.9	.4	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6
244. *	2.0	1.9	1.6	1.4	1.1	1.0	.9	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6
246. *	2.0	2.0	1.8	1.5	1.1	1.0	.8	.4	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6
248. *	1.9	1.9	1.9	1.7	1.3	1.1	.8	.4	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.6	.6
250. *	2.0	2.0	1.9	1.8	1.3	1.1	.8	.4	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.6	.6
252. *	2.0	1.7	1.9	1.7	1.5	1.2	.9	.4	.2	.1	.1	.0	.1	.1	.0	.0	.0	.0	.6	.6
254. *	2.0	1.7	1.9	1.8	1.6	1.2	.8	.6	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.6	.6
256. *	1.9	1.5	1.8	1.8	1.5	1.5	.9	.6	.3	.1	.1	.2	.1	.1	.1	.1	.1	.1	.6	.6
258. *	1.9	1.5	1.8	1.9	1.5	1.4	.8	.5	.4	.3	.3	.3	.2	.1	.1	.1	.1	.1	.5	.6
260. *	1.8	1.5	1.7	1.8	1.6	1.4	1.1	.7	.6	.5	.4	.3	.2	.2	.1	.1	.1	.1	.4	.6
262. *	1.6	1.5	1.6	1.6	1.4	1.2	1.1	.8	.9	.7	.5	.4	.4	.3	.2	.2	.1	.1	.4	.4
264. *	1.6	1.3	1.5	1.6	1.4	1.2	1.1	.9	.9	.7	.7	.5	.4	.4	.3	.2	.2	.2	.4	.4
266. *	1.6	1.3	1.3	1.2	1.4	1.2	1.3	1.1	.9	.8	.7	.7	.5	.4	.3	.3	.3	.2	.4	.4
268. *	1.4	1.2	1.2	1.0	1.1	1.1	1.4	1.1	1.0	.8	.9	1.1	.6	.5	.4	.3	.3	.2	.3	.4
270. *	1.2	1.1	1.0	1.0	.9	1.0	1.4	1.2	1.0	.9	1.2	1.2	.7	.6	.4	.4	.4	.3	.3	.3
272. *	1.2	.9	.9	.9	.9	.8	1.5	1.2	1.0	.9	1.3	1.2	.8	.6	.5	.4	.4	.4	.2	.3
274. *	.9	.7	.8	.8	.9	.7	1.8	1.3	1.2	1.3	1.3	1.1	1.0	.7	.6	.4	.4	.4	.2	.2
276. *	.8	.7	.6	.7	.7	.6	1.8	1.3	1.5	1.5	1.3	1.2	1.0	.8	.7	.5	.5	.4	.1	.2
278. *	.8	.5	.6	.6	.4	.5	1.9	1.3	1.5	1.5	1.2	1.2	1.1	.9	.7	.6	.5	.5	.1	.1
280. *	.6	.4	.4	.4	.4	.2	2.0	1.4	1.6	1.5	1.3	1.2	1.2	.9	.7	.6	.6	.5	.1	.1
282. *	.4	.2	.2	.4	.2	.2	2.0	1.5	1.6	1.5	1.3	1.4	1.2	.9	.8	.6	.6	.5	.1	.1
284. *	.4	.2	.2	.0	.2	.1	2.1	1.5	1.4	1.4	1.3	1.5	1.4	1.0	.8	.6	.6	.6	.1	.1
286. *	.4	.2	.1	.0	.0	.0	2.1	1.6	1.5	1.4	1.4	1.3	1.4	1.1	.8	.6	.6	.6	.0	.0
288. *	.3	.1	.0	.0	.0	.0	2.2	1.6	1.5	1.4	1.4	1.2	1.6	1.1	.8	.6	.6	.6	.0	.0
290. *	.2	.1	.0	.0	.0	.0	2.2	1.6	1.4	1.4	1.3	1.2	1.6	1.0	.8	.6	.6	.6	.0	.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.2	.0	.0	.0	.0	.0	2.1	1.6	1.4	1.4	1.2	1.0	1.6	1.0	.9	.6	.6	.6	.0	.0
294. *	.1	.0	.0	.0	.0	.0	2.1	1.7	1.4	1.2	1.2	1.0	1.7	1.0	.9	.6	.6	.6	.0	.0
296. *	.1	.0	.0	.0	.0	.0	2.1	1.3	1.4	1.1	1.1	1.0	1.7	1.0	.9	.6	.6	.6	.0	.0
298. *	.1	.0	.0	.0	.0	.0	2.0	1.4	1.4	1.2	1.1	1.0	1.8	1.0	.9	.6	.6	.6	.0	.0
300. *	.1	.0	.0	.0	.0	.0	2.1	1.4	1.3	1.2	1.1	1.0	1.9	1.0	.9	.6	.6	.6	.0	.0
302. *	.1	.0	.0	.0	.0	.0	2.0	1.5	1.2	1.2	1.1	1.0	1.8	1.0	.9	.6	.6	.6	.0	.0
304. *	.0	.0	.0	.0	.0	.0	1.8	1.4	1.2	1.2	1.1	1.0	1.9	1.0	1.0	.6	.6	.6	.0	.0
306. *	.0	.0	.0	.0	.0	.0	1.8	1.4	1.2	1.2	1.1	1.0	1.9	1.0	1.0	.6	.6	.6	.0	.0
308. *	.0	.0	.0	.0	.0	.0	1.8	1.3	1.2	1.2	1.1	1.0	1.9	1.0	1.0	.6	.6	.6	.0	.0
310. *	.0	.0	.0	.0	.0	.0	1.8	1.3	1.2	1.2	1.1	.9	2.0	1.0	1.0	.6	.6	.6	.0	.0
312. *	.0	.0	.0	.0	.0	.0	1.6	1.3	1.0	1.2	1.1	.9	1.9	.9	.9	.5	.5	.5	.0	.0
314. *	.0	.0	.0	.0	.0	.0	1.6	1.1	.9	1.0	.9	.8	1.9	.9	.9	.5	.5	.5	.0	.0
316. *	.0	.0	.0	.0	.0	.0	1.5	1.1	.9	1.0	.9	.8	1.9	.9	.9	.5	.5	.5	.0	.0
318. *	.0	.0	.0	.0	.0	.0	1.4	1.1	.9	1.0	.9	.8	1.8	.9	.9	.5	.5	.5	.0	.0
320. *	.0	.0	.0	.0	.0	.0	1.4	1.2	.9	.9	.9	.8	1.8	.9	.9	.5	.5	.5	.0	.0
322. *	.0	.0	.0	.0	.0	.0	1.3	1.2	.9	.9	.9	.8	1.8	.9	.9	.5	.5	.5	.0	.0
324. *	.0	.0	.0	.0	.0	.0	1.2	1.2	.9	.9	.8	.8	1.8	1.0	.9	.5	.5	.5	.0	.0
326. *	.0	.0	.0	.0	.0	.0	1.2	1.0	.9	.9	.8	.8	1.8	1.0	.9	.5	.5	.5	.0	.0
328. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.9	.9	.8	.7	1.8	1.0	.9	.5	.5	.5	.0	.0
330. *	.0	.0	.0	.0	.0	.0	1.2	1.1	.9	.9	.7	.7	1.8	1.0	.9	.5	.5	.5	.0	.0
332. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.9	.9	.7	.7	1.6	1.0	.9	.5	.5	.5	.0	.0
334. *	.0	.0	.0	.0	.0	.0	1.1	1.1	.9	.9	.7	.7	1.6	1.1	.9	.5	.5	.5	.0	.0
336. *	.0	.0	.0	.0	.0	.0	1.1	1.1	.9	.9	.7	.7	1.6	1.1	.9	.5	.5	.5	.0	.0
338. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.9	.9	.7	.7	1.5	1.1	.9	.5	.5	.5	.0	.0
340. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.9	.9	.7	.7	1.5	1.2	.9	.5	.5	.5	.0	.0
342. *	.0	.0	.0	.0	.0	.0	.9	1.0	.9	.9	.7	.7	1.4	1.2	.9	.5	.5	.5	.0	.0
344. *	.0	.0	.0	.0	.0	.0	.8	1.0	.9	.9	.7	.7	1.5	1.3	.9	.5	.5	.5	.0	.0
346. *	.0	.0	.0	.0	.0	.0	.7	1.0	.9	.9	.7	.7	1.3	1.3	.9	.5	.5	.5	.0	.0
348. *	.0	.0	.0	.0	.0	.0	.7	1.0	.9	.9	.7	.7	1.3	1.4	.9	.6	.5	.5	.0	.0
350. *	.0	.0	.0	.0	.0	.0	.7	1.0	.9	.9	.7	.7	1.2	1.4	.9	.6	.5	.5	.0	.0
352. *	.0	.0	.0	.0	.0	.0	.7	.9	.9	.9	.7	.7	1.2	1.5	.9	.6	.5	.5	.0	.0
354. *	.0	.0	.0	.0	.0	.0	.7	.9	.9	.9	.7	.7	1.2	1.5	.9	.6	.5	.5	.0	.0
356. *	.0	.0	.0	.0	.0	.0	.7	.9	.9	.9	.7	.7	1.2	1.6	.9	.6	.5	.5	.0	.0
358. *	.0	.0	.0	.0	.0	.0	.8	.9	.9	.9	.7	.7	1.2	1.6	.9	.6	.5	.5	.0	.0
360. *	.0	.0	.0	.0	.0	.0	.8	.9	.9	.9	.7	.7	1.2	1.7	.9	.6	.5	.5	.0	.0
MAX *	2.0	2.0	1.9	1.9	1.6	1.5	2.2	1.7	1.6	1.5	1.4	1.5	2.4	2.2	2.3	1.9	1.6	1.1	1.1	1.5
DEGR. *	244	230	248	258	260	256	288	294	280	276	286	284	62	66	72	76	82	82	100	102

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
4.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
6.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
8.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
10.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
12.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
22.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
24.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
26.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
28.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
30.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
32.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
34.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
36.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
38.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
40.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
42.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
44.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
46.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
48.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
52.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
54.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
56.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
58.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
60.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
62.	.0	.0	.0	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
64.	.0	.0	.0	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
66.	.0	.0	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
68.	.0	.0	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
70.	.0	.0	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
72.	.0	.1	.1	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74.	.0	.1	.1	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
76.	.2	.1	.3	.9	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
78.	.2	.3	.3	1.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
80.	.4	.3	.5	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
82.	.4	.6	.6	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.5	.7	.8	1.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
86.	.8	.8	.9	1.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
88.	.8	1.0	.9	1.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
90.	1.2	1.1	1.1	1.8	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1
92.	1.2	1.1	1.1	1.9	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
94.	1.4	1.2	1.2	2.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
96.	1.5	1.4	1.3	2.1	.0	.0	.0	.0	.2	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2
98.	1.5	1.5	1.4	2.1	.0	.0	.0	.0	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
100.	1.5	1.6	1.5	2.2	.0	.0	.0	.1	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
102.	1.6	1.7	1.6	2.2	.0	.0	.0	.1	.5	.0	.0	.0	.1	.3	.3	.1	.0	.0	.0	.5
104.	1.7	1.9	1.6	2.1	.0	.0	.0	.1	.5	.0	.0	.0	.1	.5	.5	.1	.0	.0	.0	.5
106.	1.7	1.9	1.7	2.3	.0	.0	.0	.1	.5	.0	.0	.0	.1	.5	.5	.1	.0	.0	.0	.5
108.	1.6	2.0	1.7	2.3	.0	.0	.0	.3	.5	.0	.0	.0	.1	.5	.5	.1	.0	.0	.0	.5
110.	1.3	2.0	1.7	2.3	.0	.0	.1	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
112.	1.3	1.8	1.8	2.2	.0	.0	.1	.3	.5	.0	.0	.0	.3	.5	.5	.3	.0	.0	.0	.5
114.	1.3	1.8	1.8	2.1	.0	.0	.1	.4	.5	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.5
116.	1.2	1.7	1.7	1.9	.0	.0	.1	.5	.6	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.6
118.	1.2	1.7	1.7	2.0	.0	.0	.1	.5	.6	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.6
120.	1.2	1.7	1.6	2.1	.0	.1	.3	.5	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
122.	1.2	1.6	1.9	2.1	.0	.1	.3	.5	.6	.0	.0	.2	.5	.6	.6	.5	.2	.0	.0	.6
124.	1.0	1.4	1.9	2.2	.0	.1	.3	.5	.6	.0	.1	.2	.5	.6	.6	.5	.2	.1	.0	.6
126.	1.0	1.4	2.0	2.1	.0	.1	.4	.5	.7	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.6
128.	1.0	1.4	2.1	2.3	.0	.1	.4	.5	.7	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.7
130.	1.0	1.3	2.0	2.1	.0	.1	.4	.5	.7	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.7
132.	.9	1.3	2.1	2.1	.0	.1	.4	.5	.7	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.7
134.	.8	1.1	2.1	2.1	.0	.1	.4	.5	.7	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.7
136.	.7	1.1	2.1	2.2	.1	.2	.4	.5	.8	.0	.1	.4	.5	.6	.6	.5	.4	.1	.0	.8
138.	.7	1.1	2.1	2.3	.1	.2	.4	.5	.8	.0	.1	.4	.5	.6	.6	.5	.4	.1	.0	.8
140.	.7	1.0	2.2	2.3	.0	.2	.4	.4	.9	.0	.1	.4	.5	.6	.6	.5	.4	.1	.0	.8
142.	.7	1.0	2.3	2.2	.0	.2	.4	.4	1.0	.0	.1	.4	.4	.6	.6	.4	.4	.1	.0	1.0
144.	.7	.8	2.2	2.2	.0	.2	.3	.5	1.0	.0	.1	.4	.4	.6	.6	.4	.4	.1	.0	1.0
146.	.7	.8	2.1	2.1	.1	.2	.3	.5	1.1	.0	.2	.4	.4	.6	.6	.4	.4	.2	.0	1.1
148.	.7	.8	2.1	2.3	.1	.2	.3	.5	.9	.0	.2	.4	.4	.7	.7	.4	.4	.2	.0	.9
150.	.7	.8	2.1	2.3	.1	.2	.2	.4	1.0	.0	.2	.3	.4	.7	.7	.4	.3	.2	.0	1.0
152.	.7	.7	2.0	2.3	.1	.2	.3	.5	.9	.0	.2	.3	.4	.7	.7	.4	.3	.2	.0	.9
154.	.7	.7	2.0	2.3	.1	.1	.3	.4	1.0	.0	.2	.3	.4	.7	.7	.4	.3	.2	.0	1.0
156.	.7	.7	2.0	2.1	.1	.1	.2	.3	1.1	.1	.2	.3	.4	.7	.7	.4	.3	.2	.1	1.1
158.	.7	.7	2.0	2.1	.1	.2	.2	.3	1.2	.1	.2	.3	.4	.6	.6	.4	.3	.2	.1	1.2
160.	.7	.7	1.9	2.0	.0	.1	.2	.4	1.2	.1	.2	.3	.4	.6	.6	.4	.3	.2	.1	1.2
162.	.7	.7	1.9	2.1	.1	.1	.2	.5	1.3	.1	.2	.3	.4	.6	.6	.4	.3	.2	.1	1.3
164.	.7	.7	1.8	1.9	.1	.2	.3	.6	1.3	.1	.2	.2	.5	.6	.6	.5	.2	.2	.1	1.3
166.	.7	.7	1.8	1.9	.1	.2	.3	.7	1.4	.1	.2	.2	.5	.7	.6	.5	.2	.2	.1	1.4
168.	.7	.7	1.8	1.9	.1	.2	.3	.9	1.4	.1	.2	.2	.5	.7	.7	.5	.2	.2	.1	1.4
170.	.6	.7	1.8	1.8	.1	.2	.4	.9	1.2	.1	.1	.2	.6	.7	.7	.6	.2	.1	.1	1.3
172.	.6	.7	1.6	1.6	.1	.3	.6	.9	1.2	.1	.1	.3	.6	.8	.7	.6	.2	.1	.1	1.2
174.	.6	.7	1.6	1.5	.2	.3	.6	.9	1.2	.0	.2	.4	.7	.8	.8	.7	.4	.2	.0	1.2
176.	.6	.7	1.5	1.4	.2	.3	.7	.9	1.2	.1	.2	.4	.5	.8	.8	.6	.4	.2	.1	1.2
178.	.6	.7	1.5	1.5	.2	.3	.7	.9	1.2	.1	.2	.2	.6	.9	.9	.6	.2	.2	.1	1.2
180.	.6	.7	1.5	1.4	.2	.3	.7	.9	1.1	.1	.2	.2	.4	1.1	1.1	.4	.2	.2	.1	1.1
182.	.6	.7	1.4	1.3	.2	.4	.6	.9	1.2	.1	.2	.2	.5	1.0	1.1	.5	.2	.2	.1	1.2
184.	.6	.7	1.4	1.2	.2	.4	.7	.8	1.1	.1	.2	.3	.6	1.0	1.0	.6	.2	.2	.1	1.1

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND ANGLE RANGE: 0.-360.

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186. *	.6	.7	1.3	1.3	.2	.4	.6	.7	1.0	.2	.2	.4	.5	1.0	1.0	.5	.4	.2	.1	1.0
188. *	.6	.7	1.3	1.2	.3	.5	.6	.7	1.0	.2	.3	.4	.5	.9	.9	.5	.4	.3	.2	.9
190. *	.5	.7	1.2	1.3	.4	.5	.6	.6	.9	.2	.3	.5	.6	.9	.9	.5	.5	.3	.2	.9
192. *	.5	.7	1.2	1.3	.4	.5	.6	.6	.8	.2	.2	.4	.8	1.1	1.2	.8	.4	.3	.2	.9
194. *	.5	.7	1.1	1.3	.4	.4	.6	.6	.8	.2	.2	.6	.8	1.0	1.0	.8	.6	.2	.2	.8
196. *	.5	.7	1.1	1.3	.4	.4	.4	.6	.8	.2	.4	.6	.8	1.1	1.0	.8	.6	.3	.2	.8
198. *	.5	.7	1.0	1.4	.3	.4	.4	.5	.8	.2	.4	.5	.8	.9	1.0	.8	.5	.4	.2	.8
200. *	.5	.7	1.0	1.5	.2	.4	.4	.5	.7	.3	.4	.5	.7	.9	.9	.7	.5	.4	.3	.8
202. *	.5	.7	.9	1.5	.2	.4	.4	.5	.7	.4	.5	.6	.7	1.0	.9	.7	.6	.5	.4	.7
204. *	.5	.7	.9	1.6	.2	.4	.4	.5	.7	.3	.5	.5	.6	1.0	1.0	.6	.5	.5	.3	.7
206. *	.5	.7	.9	1.6	.2	.3	.4	.5	.7	.3	.5	.5	.8	1.0	1.0	.8	.5	.5	.3	.7
208. *	.5	.7	.8	1.6	.2	.2	.4	.4	.7	.3	.5	.5	.8	1.0	1.0	.8	.5	.5	.3	.7
210. *	.5	.7	.8	1.6	.2	.2	.4	.4	.7	.3	.4	.5	.7	.9	.9	.7	.5	.4	.3	.7
212. *	.5	.7	.8	1.7	.2	.2	.3	.4	.6	.2	.4	.5	.7	1.0	1.0	.7	.5	.4	.2	.7
214. *	.5	.7	.8	1.7	.2	.2	.3	.4	.6	.2	.4	.5	.7	1.0	1.0	.7	.5	.4	.2	.6
216. *	.5	.7	.8	1.7	.2	.2	.3	.4	.6	.2	.4	.4	.7	1.0	1.0	.7	.5	.4	.2	.6
218. *	.5	.7	.7	1.7	.2	.2	.2	.4	.6	.2	.2	.4	.6	1.0	1.0	.6	.4	.2	.2	.6
220. *	.5	.7	.7	1.7	.2	.2	.2	.3	.5	.2	.2	.4	.6	1.0	1.0	.6	.4	.2	.2	.5
222. *	.5	.7	.7	1.7	.2	.2	.2	.3	.5	.2	.2	.4	.6	1.0	1.0	.6	.4	.2	.2	.5
224. *	.5	.6	.7	1.7	.2	.2	.2	.3	.5	.2	.2	.4	.6	1.0	1.0	.6	.4	.2	.2	.5
226. *	.5	.6	.7	1.8	.2	.2	.2	.3	.4	.2	.2	.4	.5	1.0	1.0	.6	.4	.2	.2	.4
228. *	.5	.6	.7	1.8	.1	.2	.2	.3	.4	.2	.2	.2	.4	.9	.9	.4	.2	.2	.2	.4
230. *	.5	.6	.7	1.7	.1	.2	.2	.2	.5	.2	.2	.2	.4	1.0	1.0	.4	.2	.2	.2	.5
232. *	.5	.6	.7	1.7	.0	.2	.2	.2	.5	.1	.2	.2	.4	1.0	1.0	.4	.2	.2	.1	.5
234. *	.5	.6	.7	1.7	.0	.2	.2	.2	.5	.1	.2	.2	.4	.9	.9	.4	.2	.2	.1	.5
236. *	.6	.7	.8	1.7	.0	.2	.2	.2	.4	.0	.2	.2	.4	.9	.9	.4	.2	.2	.0	.4
238. *	.6	.7	.8	1.6	.0	.1	.2	.2	.4	.0	.2	.2	.4	.8	.8	.4	.2	.2	.0	.4
240. *	.6	.7	.8	1.5	.0	.1	.2	.2	.4	.0	.2	.2	.2	.7	.7	.2	.2	.2	.0	.4
242. *	.6	.6	.8	1.5	.0	.0	.2	.2	.4	.0	.1	.2	.2	.7	.7	.2	.2	.1	.0	.4
244. *	.6	.6	.8	1.4	.0	.0	.2	.2	.4	.0	.1	.2	.2	.7	.7	.2	.2	.1	.0	.4
246. *	.6	.6	.7	1.3	.0	.0	.2	.2	.3	.0	.0	.2	.2	.6	.6	.2	.2	.0	.0	.3
248. *	.6	.6	.7	1.3	.0	.0	.1	.2	.3	.0	.0	.2	.2	.5	.6	.2	.2	.0	.0	.3
250. *	.6	.6	.7	1.2	.0	.0	.1	.2	.3	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.3
252. *	.6	.6	.7	1.2	.0	.0	.0	.2	.3	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.3
254. *	.6	.6	.7	1.1	.0	.0	.0	.2	.2	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.2
256. *	.6	.6	.7	1.0	.0	.0	.0	.1	.2	.0	.0	.0	.2	.2	.2	.2	.0	.0	.0	.2
258. *	.6	.6	.7	.9	.0	.0	.0	.1	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
260. *	.6	.6	.6	.9	.0	.0	.0	.0	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
262. *	.6	.6	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
264. *	.4	.6	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
266. *	.4	.4	.4	.7	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.1
268. *	.4	.4	.4	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
270. *	.4	.4	.4	.4	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
272. *	.3	.3	.3	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.0
274. *	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
276. *	.2	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
278. *	.1	.1	.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
280. *	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
282. *	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
284. *	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
286. *	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
316.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
318.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
320.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
322.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
324.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
326.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
328.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
330.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
332.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
334.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
336.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
338.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
340.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
342.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
344.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
346.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
348.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
350.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
352.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
354.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
356.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
358.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
360.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
MAX	1.7	2.0	2.3	2.3	.4	.5	.7	.9	1.4	.4	.5	.6	.8	1.1	1.2	.8	.6	.5	.4	1.4
DEGR.	104	108	142	106	190	188	176	168	166	202	202	194	192	180	192	192	194	202	202	166

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.1	.0	.0	.0
102.	.1	.0	.0	.0
104.	.1	.0	.0	.0
106.	.1	.0	.0	.0
108.	.3	.0	.0	.0
110.	.3	.1	.0	.0
112.	.3	.1	.0	.0
114.	.4	.1	.0	.0
116.	.5	.1	.0	.0
118.	.5	.1	.0	.0
120.	.5	.3	.1	.0
122.	.5	.3	.1	.0
124.	.5	.3	.1	.0
126.	.5	.4	.1	.0
128.	.5	.4	.1	.0
130.	.5	.4	.1	.0
132.	.5	.4	.1	.0
134.	.5	.4	.1	.0
136.	.5	.4	.1	.1
138.	.5	.4	.2	.1
140.	.5	.4	.2	.0
142.	.4	.4	.2	.0
144.	.5	.3	.2	.0
146.	.5	.3	.2	.1
148.	.5	.3	.2	.1
150.	.4	.2	.2	.1
152.	.5	.3	.2	.1
154.	.4	.3	.1	.1
156.	.4	.3	.1	.1
158.	.3	.2	.2	.1
160.	.3	.2	.1	.0
162.	.5	.2	.1	.1
164.	.6	.3	.2	.1
166.	.7	.3	.2	.1
168.	.9	.3	.2	.1
170.	.9	.4	.2	.1
172.	.9	.6	.3	.1
174.	.9	.6	.3	.2
176.	.9	.7	.3	.2
178.	.8	.7	.3	.2
180.	.9	.7	.3	.2
182.	1.0	.6	.4	.2
184.	.9	.5	.4	.2

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.8	.6	.4	.2
188.	.7	.6	.5	.3
190.	.6	.6	.5	.4
192.	.6	.6	.5	.4
194.	.6	.6	.4	.4
196.	.6	.4	.4	.4
198.	.6	.4	.4	.3
200.	.5	.4	.4	.2
202.	.5	.4	.4	.2
204.	.5	.4	.4	.2
206.	.5	.4	.3	.2
208.	.5	.4	.2	.2
210.	.4	.4	.2	.2
212.	.4	.3	.2	.2
214.	.4	.3	.2	.2
216.	.4	.3	.2	.2
218.	.4	.2	.2	.2
220.	.3	.2	.2	.2
222.	.3	.2	.2	.2
224.	.3	.2	.2	.2
226.	.3	.2	.2	.2
228.	.3	.2	.2	.1
230.	.2	.2	.2	.1
232.	.2	.2	.2	.0
234.	.2	.2	.2	.0
236.	.2	.2	.2	.0
238.	.2	.2	.1	.0
240.	.2	.2	.1	.0
242.	.2	.2	.0	.0
244.	.2	.2	.0	.0
246.	.2	.2	.0	.0
248.	.2	.1	.0	.0
250.	.2	.1	.0	.0
252.	.2	.0	.0	.0
254.	.2	.0	.0	.0
256.	.1	.0	.0	.0
258.	.1	.0	.0	.0
260.	.0	.0	.0	.0
262.	.0	.0	.0	.0
264.	.0	.0	.0	.0
266.	.0	.0	.0	.0
268.	.0	.0	.0	.0
270.	.0	.0	.0	.0
272.	.0	.0	.0	.0
274.	.0	.0	.0	.0
276.	.0	.0	.0	.0
278.	.0	.0	.0	.0
280.	.0	.0	.0	.0
282.	.0	.0	.0	.0
284.	.0	.0	.0	.0
286.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 EX SAT RUN: RT 300 AT RT 52 EX SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.0	.0	.0	.0
290.	.0	.0	.0	.0
292.	.0	.0	.0	.0
294.	.0	.0	.0	.0
296.	.0	.0	.0	.0
298.	.0	.0	.0	.0
300.	.0	.0	.0	.0
302.	.0	.0	.0	.0
304.	.0	.0	.0	.0
306.	.0	.0	.0	.0
308.	.0	.0	.0	.0
310.	.0	.0	.0	.0
312.	.0	.0	.0	.0
314.	.0	.0	.0	.0
316.	.0	.0	.0	.0
318.	.0	.0	.0	.0
320.	.0	.0	.0	.0
322.	.0	.0	.0	.0
324.	.0	.0	.0	.0
326.	.0	.0	.0	.0
328.	.0	.0	.0	.0
330.	.0	.0	.0	.0
332.	.0	.0	.0	.0
334.	.0	.0	.0	.0
336.	.0	.0	.0	.0
338.	.0	.0	.0	.0
340.	.0	.0	.0	.0
342.	.0	.0	.0	.0
344.	.0	.0	.0	.0
346.	.0	.0	.0	.0
348.	.0	.0	.0	.0
350.	.0	.0	.0	.0
352.	.0	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	1.0	.7	.5	.4
DEGR.	182	176	188	190

THE HIGHEST CONCENTRATION OF 2.40 PPM OCCURRED AT RECEPTOR REC13.

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

DATE : 2/16/ 6
TIME : 0:46:40

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 SB 300 TO 52	500.0	12.0	12.0	12.0	488.	270.	AG	742.	7.8	.0	24.0		
2. F2 SB 300 PAST 52	12.0	12.0	-500.0	12.0	512.	270.	AG	761.	7.8	.0	24.0		
3. F3 NB 300 TO 52	-500.0	-12.0	12.0	-12.0	512.	90.	AG	881.	7.8	.0	24.0		
4. F4 NB 300 PAST 52	12.0	-12.0	500.0	-12.0	488.	90.	AG	647.	7.8	.0	24.0		
5. F5 WB 52 TO 300	12.0	-500.0	12.0	12.0	512.	360.	AG	318.	7.8	.0	24.0		
6. F6 WB 52 PAST 200	12.0	12.0	500.0	-12.0	489.	93.	AG	555.	7.8	.0	24.0		
7. F7 EB 52 TO 300	500.0	-12.0	-12.0	-12.0	512.	270.	AG	388.	7.8	.0	24.0		
8. F8 EB 52 PAST 300	-12.0	12.0	-12.0	-500.0	512.	180.	AG	366.	7.8	.0	24.0		
9. Q1 SB 300 TO 52 TR	39.0	12.0	200.4	12.0	161.	90.	AG	91.	100.0	.0	12.0	.75	8.2
10. Q2 SB 300 TO 52 L	39.0	.0	66.6	.0	28.	90.	AG	146.	100.0	.0	12.0	.20	1.4
11. Q3 WB 300 TO 52 TR	-39.0	-12.0	-188.4	-12.0	149.	270.	AG	91.	100.0	.0	12.0	.69	7.6
12. Q4 NB 300 TO 52 L	-39.0	.0	-89.5	.0	50.	270.	AG	293.	100.0	.0	24.0	.36	2.6
13. Q5 WB 52 TO 300	12.0	-39.0	12.0	-86.8	48.	180.	AG	227.	100.0	.0	24.0	.33	2.4
14. Q6 EB 52 TO 300	-12.0	39.0	-12.0	-19.3	58.	180.	AG	227.	100.0	.0	24.0	.44	3.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

DATE : 2/16/ 6
TIME : 0:46:40

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 SB 300 TO 52 TR	100	44	5.0	671	1832	76.80	1	3
10. Q2 SB 300 TO 52 L	100	71	5.0	71	1652	76.80	1	3
11. Q3 WB 300 TO 52 TR	100	44	5.0	621	1827	76.80	1	3
12. Q4 NB 300 TO 52 L	100	71	5.0	260	1652	76.80	1	3
13. Q5 WB 52 TO 300	100	55	5.0	318	1252	76.80	1	3
14. Q6 EB 52 TO 300	100	55	5.0	388	1166	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	32.0	31.0	6.0
2. REC 2	82.0	31.0	6.0
3. REC 3	132.0	31.0	6.0
4. REC 4	182.0	31.0	6.0
5. REC 5	232.0	31.0	6.0
6. REC 6	282.0	31.0	6.0
7. REC 7	32.0	-31.0	6.0
8. REC 8	82.0	-31.0	6.0
9. REC 9	132.0	-31.0	6.0
10. REC 10	182.0	-31.0	6.0
11. REC 11	232.0	-31.0	6.0
12. REC 12	282.0	-31.0	6.0
13. REC 13	-32.0	-31.0	6.0
14. REC 14	-82.0	-31.0	6.0
15. REC 15	-132.0	-31.0	6.0
16. REC 16	-182.0	-31.0	6.0
17. REC 17	-232.0	-31.0	6.0
18. REC 18	-282.0	-31.0	6.0
19. REC 19	-282.0	32.0	6.0
20. REC 20	-232.0	32.0	6.0
21. REC 21	-182.0	32.0	6.0
22. REC 22	-132.0	32.0	6.0
23. REC 23	-82.0	32.0	6.0
24. REC 24	-32.0	32.0	6.0
25. REC 25	-32.0	282.0	6.0
26. REC 26	-32.0	232.0	6.0
27. REC 27	-32.0	182.0	6.0
28. REC 28	-32.0	132.0	6.0
29. REC 29	-32.0	82.0	6.0
30. REC 30	31.0	282.0	6.0
31. REC 31	31.0	232.0	6.0
32. REC 32	31.0	182.0	6.0
33. REC 33	31.0	132.0	6.0
34. REC 34	31.0	82.0	6.0
35. REC 35	32.0	82.0	6.0
36. REC 36	32.0	132.0	6.0
37. REC 37	32.0	182.0	6.0
38. REC 38	32.0	232.0	6.0
39. REC 39	32.0	282.0	6.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

DATE : 2/16/ 6
TIME : 0:46:40

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
40. REC 40	-31.0	82.0	6.0
41. REC 41	-31.0	132.0	6.0
42. REC 42	-31.0	182.0	6.0
43. REC 43	-31.0	232.0	6.0
44. REC 44	-31.0	282.0	6.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.0	.0	.0	.0	.0	.0	.6	.6	.6	.6	.5	.5	.7	1.0	.5	.5	.3	.3	.0	.0
2.	.0	.0	.0	.0	.0	.0	.6	.6	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
4.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
6.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
8.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
10.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
12.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
14.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.8	1.2	.5	.5	.3	.3	.0	.0
16.	.0	.0	.0	.0	.0	.0	.7	.6	.6	.6	.5	.5	.8	1.2	.5	.5	.3	.3	.0	.0
18.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
20.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
22.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
24.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
26.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
28.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
30.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.3	.5	.5	.3	.3	.0	.0
32.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.3	.6	.5	.3	.3	.0	.0
34.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.3	.6	.5	.3	.3	.0	.0
36.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.3	.6	.5	.3	.3	.0	.0
38.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.3	.6	.5	.3	.3	.0	.0
40.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.0	1.2	.6	.5	.3	.3	.0	.0
42.	.0	.0	.0	.0	.0	.0	.9	.7	.6	.5	.5	.5	1.1	1.3	.7	.5	.3	.3	.0	.0
44.	.0	.0	.0	.0	.0	.0	.9	.7	.6	.5	.5	.5	1.1	1.3	.7	.6	.3	.3	.0	.0
46.	.0	.0	.0	.0	.0	.0	.9	.7	.6	.5	.5	.5	1.1	1.3	.9	.7	.4	.4	.0	.0
48.	.0	.0	.0	.0	.0	.0	.9	.7	.6	.5	.5	.5	1.2	1.4	1.0	.7	.4	.4	.0	.0
50.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.5	.5	.5	1.2	1.3	1.1	.7	.4	.4	.0	.0
52.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.3	1.1	.8	.5	.4	.0	.0
54.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.1	1.3	1.1	.8	.5	.4	.0	.0
56.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.3	1.2	.8	.5	.4	.0	.0
58.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.3	1.2	.8	.5	.4	.0	.0
60.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.3	1.3	1.2	.9	.5	.4	.0	.0
62.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.3	1.2	.9	.6	.4	.0	.0
64.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.5	.5	.5	1.2	1.4	1.2	1.0	.6	.4	.0	.0
66.	.0	.0	.0	.0	.0	.0	.6	.6	.6	.5	.5	.5	1.2	1.4	1.2	1.0	.6	.4	.0	.0
68.	.0	.0	.0	.0	.0	.0	.7	.6	.5	.5	.5	.5	1.1	1.3	1.2	1.0	.7	.5	.0	.0
70.	.0	.0	.0	.0	.0	.0	.7	.6	.5	.5	.5	.5	1.1	1.4	1.3	1.0	.8	.6	.0	.0
72.	.0	.0	.0	.0	.0	.0	.9	.6	.5	.5	.5	.5	1.0	1.2	1.3	1.0	.8	.6	.0	.0
74.	.0	.0	.0	.0	.0	.0	.8	.6	.5	.5	.5	.5	1.1	1.1	1.4	1.1	.8	.6	.0	.0
76.	.1	.1	.1	.1	.0	.0	.6	.6	.5	.5	.5	.5	1.0	1.1	1.4	1.1	.8	.6	.0	.0
78.	.1	.1	.1	.1	.1	.1	.6	.6	.5	.5	.5	.5	1.0	1.1	1.4	1.0	.9	.7	.1	.1
80.	.2	.1	.1	.1	.1	.1	.6	.5	.5	.5	.5	.5	1.0	1.1	1.4	1.1	.9	.7	.1	.1
82.	.3	.2	.1	.1	.1	.1	.6	.5	.5	.5	.5	.5	1.0	1.0	1.2	1.2	.9	.7	.1	.1

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84. *	.3	.3	.1	.1	.1	.1	.6	.5	.5	.5	.5	.5	1.0	.9	1.1	1.1	.9	.7	.1	.2
86. *	.4	.3	.2	.1	.1	.1	.5	.5	.5	.5	.5	.5	.9	.8	1.2	1.1	.9	.5	.2	.3
88. *	.5	.5	.3	.3	.1	.1	.5	.5	.5	.5	.5	.3	.9	.8	1.0	.9	.8	.5	.3	.4
90. *	.5	.5	.5	.4	.3	.2	.5	.5	.5	.5	.3	.3	.6	.7	.9	.8	.5	.5	.5	.6
92. *	.6	.5	.5	.4	.4	.2	.5	.4	.4	.3	.3	.3	.6	.7	.7	.7	.4	.4	.6	.6
94. *	.7	.5	.5	.4	.4	.3	.4	.3	.3	.3	.3	.3	.7	.6	.7	.5	.3	.4	.6	.7
96. *	.9	.7	.6	.4	.4	.4	.2	.2	.2	.2	.2	.2	.5	.4	.4	.4	.4	.2	.6	.7
98. *	.9	.9	.7	.5	.4	.4	.2	.2	.2	.2	.1	.1	.5	.3	.3	.4	.3	.2	.6	.7
100. *	.9	.9	.7	.6	.5	.4	.1	.1	.1	.1	.1	.1	.4	.3	.2	.2	.3	.1	.5	.6
102. *	1.0	.9	.7	.6	.6	.5	.1	.1	.1	.1	.1	.0	.4	.2	.1	.2	.1	.1	.6	.6
104. *	1.0	.9	.9	.6	.6	.6	.1	.0	.0	.0	.0	.0	.4	.2	.1	.1	.1	.1	.6	.7
106. *	1.0	.9	.9	.6	.6	.6	.0	.0	.0	.0	.0	.0	.4	.2	.1	.1	.0	.0	.7	.7
108. *	1.0	1.0	.9	.6	.6	.6	.0	.0	.0	.0	.0	.0	.4	.2	.1	.1	.0	.0	.7	.6
110. *	1.0	1.0	.9	.7	.6	.6	.0	.0	.0	.0	.0	.0	.4	.2	.1	.1	.0	.0	.7	.7
112. *	1.0	1.0	.9	.7	.6	.6	.0	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.0	.6	.7
114. *	1.0	1.0	.9	.6	.6	.6	.0	.0	.0	.0	.0	.0	.4	.2	.1	.0	.0	.0	.6	.7
116. *	1.1	1.0	.9	.6	.6	.6	.0	.0	.0	.0	.0	.0	.5	.2	.1	.0	.0	.0	.6	.7
118. *	1.1	1.0	.9	.6	.6	.5	.0	.0	.0	.0	.0	.0	.5	.2	.1	.0	.0	.0	.5	.6
120. *	1.0	.9	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.1	.0	.0	.0	.5	.5
122. *	1.0	.9	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.5	.5
124. *	1.0	.9	.8	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.4	.5
126. *	1.0	.9	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
128. *	1.0	.9	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
130. *	.9	.9	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
132. *	1.0	.9	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.4	.5
134. *	1.0	.8	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.4	.5
136. *	1.0	.7	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.3	.4
138. *	1.0	.7	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.3	.4
140. *	.9	.7	.7	.6	.5	.5	.0	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.3	.4
142. *	.9	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.5	.0	.0	.0	.0	.0	.3	.3
144. *	.9	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.0	.0	.0	.0	.0	.3	.3
146. *	.9	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
148. *	.9	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
150. *	.9	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
152. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.3	.3
154. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.3	.3
156. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.3	.3
158. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.3	.3
160. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.3	.1	.0	.0	.0	.0	.3	.3
162. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.3	.3
164. *	.7	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
166. *	.7	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
168. *	.8	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
170. *	.8	.7	.7	.7	.5	.5	.1	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
172. *	.8	.7	.7	.7	.5	.5	.1	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
174. *	.8	.7	.7	.7	.5	.5	.2	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
176. *	.8	.7	.7	.7	.5	.5	.2	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
178. *	.8	.7	.7	.7	.5	.5	.2	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
180. *	.9	.7	.7	.7	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
182. *	.8	.7	.7	.7	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
184. *	.9	.7	.7	.7	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
186. *	.9	.7	.7	.7	.5	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	.9	.7	.7	.7	.5	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
190. *	.9	.7	.7	.7	.5	.5	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
192. *	.9	.8	.7	.7	.5	.5	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
194. *	.9	.8	.7	.7	.5	.5	.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
196. *	.9	.9	.7	.7	.5	.5	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
198. *	.9	.9	.7	.7	.5	.5	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
200. *	1.1	.9	.7	.7	.5	.5	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
202. *	1.1	.9	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
204. *	1.1	.9	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
206. *	.9	.9	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
208. *	.9	.9	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
210. *	.9	.9	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
212. *	.9	1.0	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
214. *	.9	1.0	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
216. *	.9	1.1	.8	.7	.5	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
218. *	.9	1.1	.8	.7	.5	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
220. *	.8	1.0	.8	.7	.5	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
222. *	.8	1.0	.8	.7	.5	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
224. *	.8	1.0	.8	.7	.5	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
226. *	.9	1.0	.9	.8	.6	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
228. *	.9	1.0	.9	.8	.6	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
230. *	.8	1.1	.9	.9	.6	.5	.8	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
232. *	1.1	1.2	.9	.9	.6	.5	.8	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
234. *	1.1	1.1	.9	.9	.6	.5	.7	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
236. *	1.2	1.1	1.0	.9	.6	.5	.7	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
238. *	1.3	1.2	1.0	.9	.6	.5	.7	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
240. *	1.3	1.0	1.0	.9	.6	.5	.7	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
242. *	1.2	1.1	1.1	.9	.7	.6	.6	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
244. *	1.2	1.1	1.2	.9	.9	.7	.6	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
246. *	1.2	1.2	1.3	.9	.9	.7	.6	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
248. *	1.3	1.1	1.2	1.0	.9	.7	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
250. *	1.2	1.1	1.2	1.2	.9	.7	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
252. *	1.2	1.1	1.1	1.2	.8	.7	.5	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.4	.5
254. *	1.3	1.1	1.2	1.2	.9	.7	.6	.2	.1	.1	.0	.0	.1	.1	.0	.0	.0	.0	.4	.4
256. *	1.3	1.1	1.2	1.2	.9	.7	.5	.3	.1	.1	.1	.0	.1	.1	.1	.1	.1	.0	.3	.4
258. *	1.2	1.1	1.1	1.0	1.0	.8	.5	.3	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.3	.4
260. *	1.2	1.1	1.1	1.0	1.0	.7	.6	.3	.2	.3	.2	.1	.2	.1	.1	.1	.1	.1	.3	.3
262. *	1.2	1.0	1.1	1.0	1.0	.7	.6	.4	.2	.3	.3	.1	.2	.1	.1	.1	.1	.1	.3	.3
264. *	1.0	.9	.9	.9	1.0	.7	.7	.5	.4	.3	.4	.2	.3	.3	.1	.1	.1	.1	.3	.3
266. *	1.0	.9	.7	.9	1.0	.7	.8	.6	.6	.5	.4	.3	.4	.4	.2	.2	.2	.1	.3	.3
268. *	.8	.8	.7	.9	.9	.7	.9	.7	.7	.7	.5	.3	.4	.4	.3	.2	.2	.2	.3	.3
270. *	.7	.6	.7	.7	.7	.6	.9	.8	.8	.7	.4	.6	.4	.4	.3	.3	.3	.2	.1	.3
272. *	.7	.6	.7	.7	.6	.5	1.0	.9	.8	.7	.6	.8	.7	.5	.4	.3	.3	.2	.1	.1
274. *	.7	.4	.6	.6	.5	.3	1.0	.9	.8	.6	1.0	.8	.7	.5	.5	.4	.3	.3	.1	.1
276. *	.6	.4	.5	.4	.3	.2	1.0	.9	.8	.8	1.0	.8	.7	.6	.5	.4	.4	.3	.1	.1
278. *	.4	.3	.3	.4	.2	.2	1.0	.9	.9	1.0	1.0	.8	.7	.6	.5	.4	.4	.4	.1	.1
280. *	.3	.2	.2	.1	.2	.2	1.1	.9	.9	1.0	1.0	.8	.7	.6	.5	.4	.4	.4	.1	.1
282. *	.3	.2	.1	.0	.1	.1	1.1	1.0	.8	1.0	.9	.6	.8	.6	.5	.4	.4	.4	.0	.1
284. *	.3	.1	.0	.0	.0	.0	1.4	.9	1.0	1.0	.9	.6	.9	.6	.5	.4	.4	.4	.0	.0
286. *	.2	.1	.0	.0	.0	.0	1.4	.8	1.1	1.0	.7	.6	1.0	.6	.5	.4	.4	.4	.0	.0
288. *	.1	.0	.0	.0	.0	.0	1.5	.9	1.1	.8	.6	.6	1.1	.7	.6	.4	.4	.4	.0	.0
290. *	.1	.0	.0	.0	.0	.0	1.5	.9	1.1	.7	.6	.6	1.1	.7	.6	.4	.4	.4	.0	.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.1	.0	.0	.0	.0	.0	1.5	.9	1.0	.7	.6	.6	1.2	.8	.6	.4	.4	.4	.0	.0
294. *	.1	.0	.0	.0	.0	.0	1.4	.9	1.0	.7	.7	.6	1.2	.8	.6	.4	.4	.4	.0	.0
296. *	.1	.0	.0	.0	.0	.0	1.4	1.0	.8	.6	.7	.6	1.2	.8	.6	.4	.4	.4	.0	.0
298. *	.1	.0	.0	.0	.0	.0	1.3	1.1	.8	.6	.7	.6	1.3	.7	.6	.4	.4	.4	.0	.0
300. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.8	.6	.7	.6	1.2	.7	.6	.4	.4	.4	.0	.0
302. *	.0	.0	.0	.0	.0	.0	1.2	1.0	.8	.7	.7	.6	1.2	.7	.6	.4	.4	.4	.0	.0
304. *	.0	.0	.0	.0	.0	.0	1.2	.9	.8	.7	.6	.6	1.2	.7	.6	.4	.4	.4	.0	.0
306. *	.0	.0	.0	.0	.0	.0	1.1	.9	.6	.7	.6	.5	1.3	.7	.6	.4	.4	.4	.0	.0
308. *	.0	.0	.0	.0	.0	.0	1.0	.9	.6	.7	.6	.5	1.3	.7	.6	.4	.4	.4	.0	.0
310. *	.0	.0	.0	.0	.0	.0	1.0	.9	.6	.7	.6	.5	1.2	.7	.6	.4	.4	.4	.0	.0
312. *	.0	.0	.0	.0	.0	.0	1.0	.9	.6	.7	.6	.5	1.2	.7	.6	.4	.4	.4	.0	.0
314. *	.0	.0	.0	.0	.0	.0	1.0	.9	.6	.7	.6	.5	1.2	.7	.6	.4	.4	.4	.0	.0
316. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.7	.6	.5	1.1	.5	.5	.3	.3	.3	.0	.0
318. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.7	.6	.5	1.1	.5	.5	.3	.3	.3	.0	.0
320. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.6	.6	.5	1.1	.5	.5	.3	.3	.3	.0	.0
322. *	.0	.0	.0	.0	.0	.0	.8	.8	.6	.6	.6	.5	1.1	.6	.5	.3	.3	.3	.0	.0
324. *	.0	.0	.0	.0	.0	.0	.8	.8	.6	.6	.6	.5	1.1	.6	.5	.3	.3	.3	.0	.0
326. *	.0	.0	.0	.0	.0	.0	.8	.8	.6	.6	.6	.5	1.1	.6	.5	.3	.3	.3	.0	.0
328. *	.0	.0	.0	.0	.0	.0	.8	.8	.6	.6	.6	.5	1.1	.6	.5	.4	.3	.3	.0	.0
330. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	1.1	.6	.5	.4	.3	.3	.0	.0
332. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	1.0	.6	.5	.4	.3	.3	.0	.0
334. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.9	.7	.5	.4	.3	.3	.0	.0
336. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.9	.7	.5	.4	.3	.3	.0	.0
338. *	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	.9	.7	.5	.4	.3	.3	.0	.0
340. *	.0	.0	.0	.0	.0	.0	.6	.7	.6	.6	.5	.5	.9	.7	.5	.4	.3	.3	.0	.0
342. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	.8	.5	.4	.3	.3	.0	.0
344. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	.8	.5	.4	.3	.3	.0	.0
346. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	.8	.5	.4	.3	.3	.0	.0
348. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	.9	.5	.4	.3	.3	.0	.0
350. *	.0	.0	.0	.0	.0	.0	.4	.5	.6	.6	.5	.5	.8	.9	.5	.4	.3	.3	.0	.0
352. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.8	.9	.5	.5	.3	.3	.0	.0
354. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.6	1.0	.5	.5	.3	.3	.0	.0
356. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.7	1.0	.5	.5	.3	.3	.0	.0
358. *	.0	.0	.0	.0	.0	.0	.5	.6	.6	.6	.5	.5	.7	1.0	.5	.5	.3	.3	.0	.0
360. *	.0	.0	.0	.0	.0	.0	.6	.6	.6	.6	.5	.5	.7	1.0	.5	.5	.3	.3	.0	.0
MAX *	1.3	1.2	1.3	1.2	1.0	.8	1.5	1.1	1.1	1.0	1.0	.8	1.3	1.4	1.4	1.2	.9	.7	.7	.7
DEGR. *	238	232	246	250	258	258	288	298	286	278	274	272	60	70	74	82	78	78	106	94

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
4.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
6.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
8.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
10.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
12.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
22.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
24.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
26.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
28.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
30.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
32.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
34.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
36.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
38.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
40.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
42.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
44.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
46.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
48.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
52.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
54.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
56.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
58.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
60.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
62.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
64.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
66.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
68.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
70.	.0	.0	.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
72.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
76.	.0	.0	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
78.	.0	.1	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
80.	.1	.1	.2	.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
82.	.3	.3	.2	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.4	.3	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
86.	.4	.5	.6	.9	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
88.	.4	.7	.7	1.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
90.	.5	.7	.7	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
92.	.7	.7	.7	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
94.	.8	.8	.8	1.2	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
96.	.9	1.1	.9	1.3	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
98.	1.0	1.2	.9	1.3	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
100.	.9	1.2	1.1	1.4	.0	.0	.0	.0	.2	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.2
102.	.9	1.3	1.1	1.4	.0	.0	.0	.0	.4	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.4
104.	.8	1.2	1.1	1.4	.0	.0	.0	.0	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
106.	.7	.9	1.2	1.4	.0	.0	.0	.1	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
108.	.9	1.1	1.2	1.4	.0	.0	.0	.1	.4	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.4
110.	.8	1.1	1.1	1.4	.0	.0	.0	.1	.4	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.4
112.	.9	1.0	1.2	1.4	.0	.0	.0	.1	.4	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.4
114.	.8	1.0	1.1	1.4	.0	.0	.0	.1	.4	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.4
116.	.8	1.0	1.1	1.5	.0	.0	.0	.3	.4	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.4
118.	.7	1.0	1.0	1.5	.0	.0	.1	.3	.4	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.4
120.	.7	1.0	.9	1.4	.0	.0	.1	.4	.4	.0	.0	.0	.3	.4	.4	.3	.0	.0	.0	.4
122.	.7	1.0	.9	1.4	.0	.0	.1	.4	.4	.0	.0	.1	.3	.4	.4	.3	.1	.0	.0	.4
124.	.8	1.0	1.0	1.3	.0	.0	.1	.4	.4	.0	.0	.1	.3	.4	.4	.3	.1	.0	.0	.4
126.	.7	.8	1.0	1.2	.0	.0	.1	.4	.4	.0	.0	.1	.3	.4	.4	.3	.1	.0	.0	.4
128.	.7	.8	1.1	1.2	.0	.0	.1	.4	.4	.0	.0	.1	.4	.4	.4	.4	.1	.0	.0	.4
130.	.6	.8	1.1	1.2	.0	.0	.1	.4	.5	.0	.0	.1	.4	.4	.4	.4	.1	.0	.0	.4
132.	.6	.8	1.1	1.3	.0	.0	.1	.4	.5	.0	.0	.1	.4	.4	.4	.4	.1	.0	.0	.5
134.	.6	.7	1.2	1.3	.0	.0	.1	.4	.5	.0	.0	.1	.4	.4	.4	.4	.1	.0	.0	.5
136.	.5	.7	1.2	1.3	.0	.0	.2	.3	.5	.0	.0	.1	.3	.4	.4	.3	.1	.0	.0	.5
138.	.4	.6	1.2	1.4	.0	.0	.2	.2	.4	.0	.0	.1	.3	.4	.4	.3	.1	.0	.0	.4
140.	.4	.6	1.2	1.4	.0	.0	.1	.2	.3	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.4
142.	.4	.5	1.2	1.3	.0	.0	.1	.2	.4	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.4
144.	.4	.5	1.2	1.3	.0	.0	.1	.1	.3	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.3
146.	.4	.5	1.3	1.4	.0	.0	.0	.1	.3	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.3
148.	.4	.5	1.3	1.4	.0	.0	.0	.1	.3	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.3
150.	.4	.5	1.3	1.4	.0	.0	.0	.1	.5	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.4
152.	.4	.4	1.3	1.4	.0	.0	.0	.1	.5	.0	.0	.1	.2	.5	.4	.2	.1	.0	.0	.5
154.	.4	.4	1.3	1.3	.0	.0	.0	.1	.5	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.5
156.	.4	.4	1.2	1.3	.0	.0	.0	.2	.5	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.5
158.	.4	.4	1.2	1.3	.0	.0	.1	.2	.5	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.5
160.	.4	.4	1.2	1.2	.0	.0	.1	.2	.8	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.8
162.	.4	.4	1.2	1.2	.0	.0	.1	.3	.9	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.9
164.	.4	.4	1.1	1.2	.0	.1	.1	.3	.9	.0	.0	.1	.2	.5	.5	.2	.1	.0	.0	.9
166.	.4	.4	1.0	1.0	.0	.1	.1	.3	.9	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.9
168.	.4	.4	1.0	1.0	.0	.1	.2	.3	.9	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.9
170.	.4	.4	1.0	1.0	.0	.1	.2	.3	.9	.0	.0	.0	.2	.6	.5	.2	.0	.0	.0	1.0
172.	.4	.4	1.0	1.0	.1	.1	.2	.5	.9	.0	.0	.0	.1	.6	.6	.1	.0	.0	.0	.9
174.	.4	.4	1.0	.8	.1	.1	.2	.7	.8	.0	.0	.0	.2	.5	.6	.1	.0	.0	.0	.8
176.	.4	.4	1.0	.8	.1	.1	.2	.7	.8	.0	.0	.0	.1	.5	.5	.1	.0	.0	.0	.8
178.	.4	.4	1.0	.8	.1	.2	.2	.7	.8	.0	.0	.1	.1	.6	.6	.1	.0	.0	.0	.8
180.	.4	.4	.9	.7	.1	.2	.2	.4	.7	.0	.1	.1	.2	.4	.4	.2	.1	.0	.0	.7
182.	.4	.4	.9	.7	.1	.2	.2	.4	.7	.0	.1	.2	.2	.4	.4	.2	.2	.1	.0	.7
184.	.4	.4	.9	.8	.1	.2	.2	.4	.7	.1	.1	.2	.2	.5	.5	.2	.2	.1	.0	.7

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.4	.4	.9	.8	.1	.2	.2	.4	.5	.1	.1	.2	.2	.5	.5	.2	.2	.1	.1	.7
188.	.4	.4	.8	.9	.1	.1	.2	.4	.6	.1	.1	.2	.2	.5	.5	.2	.2	.1	.1	.6
190.	.4	.4	.8	.7	.1	.1	.2	.5	.6	.1	.1	.1	.2	.5	.5	.2	.1	.1	.1	.6
192.	.4	.4	.8	.7	.1	.1	.2	.6	.6	.1	.1	.1	.2	.4	.5	.2	.1	.1	.1	.6
194.	.3	.4	.7	.8	.0	.1	.2	.5	.7	.1	.2	.2	.3	.5	.5	.3	.2	.2	.1	.7
196.	.3	.4	.7	.8	.0	.1	.2	.5	.6	.1	.2	.2	.3	.5	.5	.3	.2	.2	.1	.6
198.	.3	.4	.7	.8	.0	.1	.2	.5	.6	.1	.2	.2	.4	.5	.5	.3	.2	.2	.1	.6
200.	.3	.4	.6	.9	.0	.0	.2	.4	.6	.1	.2	.2	.4	.6	.6	.4	.2	.2	.1	.6
202.	.3	.4	.6	.9	.0	.0	.2	.4	.6	.1	.2	.2	.5	.6	.6	.5	.2	.2	.1	.6
204.	.3	.4	.6	.9	.0	.0	.2	.4	.6	.0	.1	.2	.5	.7	.7	.5	.2	.1	.0	.6
206.	.3	.4	.6	.9	.0	.0	.2	.4	.6	.0	.1	.3	.5	.6	.6	.5	.3	.1	.0	.6
208.	.3	.4	.5	1.0	.0	.0	.2	.4	.6	.0	.1	.3	.4	.6	.6	.4	.3	.1	.0	.6
210.	.3	.4	.5	1.0	.0	.0	.2	.4	.5	.0	.1	.3	.4	.6	.6	.4	.3	.1	.0	.5
212.	.3	.4	.5	1.0	.0	.0	.2	.4	.5	.0	.1	.3	.4	.6	.6	.4	.2	.1	.0	.5
214.	.3	.4	.5	1.0	.0	.0	.2	.4	.5	.0	.0	.3	.4	.6	.6	.4	.3	.0	.0	.5
216.	.3	.4	.5	1.0	.0	.0	.2	.4	.5	.0	.0	.3	.5	.6	.6	.5	.3	.0	.0	.5
218.	.3	.4	.5	1.0	.0	.0	.2	.3	.5	.0	.0	.3	.5	.6	.6	.5	.3	.0	.0	.5
220.	.3	.4	.4	1.0	.0	.0	.2	.3	.5	.0	.0	.3	.5	.8	.7	.5	.3	.0	.0	.5
222.	.3	.4	.4	1.0	.0	.0	.2	.2	.4	.0	.0	.3	.5	.7	.8	.5	.3	.0	.0	.4
224.	.3	.4	.4	1.1	.0	.0	.2	.2	.4	.0	.0	.2	.4	.7	.7	.4	.2	.0	.0	.4
226.	.4	.5	.5	1.2	.0	.0	.2	.2	.4	.0	.0	.2	.4	.7	.7	.4	.2	.0	.0	.4
228.	.4	.5	.5	1.2	.0	.0	.2	.2	.4	.0	.0	.2	.4	.7	.7	.4	.2	.0	.0	.4
230.	.4	.5	.5	1.2	.0	.0	.2	.2	.4	.0	.0	.2	.4	.7	.7	.4	.2	.0	.0	.4
232.	.4	.5	.5	1.2	.0	.0	.2	.2	.4	.0	.0	.2	.3	.7	.7	.3	.2	.0	.0	.4
234.	.4	.5	.5	1.1	.0	.0	.2	.2	.3	.0	.0	.2	.3	.6	.6	.3	.2	.0	.0	.3
236.	.4	.5	.5	1.1	.0	.0	.2	.2	.3	.0	.0	.2	.2	.6	.6	.2	.2	.0	.0	.3
238.	.4	.5	.5	1.1	.0	.0	.2	.2	.3	.0	.0	.2	.2	.6	.6	.2	.2	.0	.0	.3
240.	.4	.5	.5	1.1	.0	.0	.0	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
242.	.5	.5	.6	1.0	.0	.0	.0	.2	.2	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.2
244.	.5	.5	.6	1.0	.0	.0	.0	.2	.2	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.2
246.	.5	.5	.6	1.0	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
248.	.5	.5	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
250.	.5	.5	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.3	.3	.2	.0	.0	.0	.2
252.	.5	.5	.6	.8	.0	.0	.0	.1	.2	.0	.0	.0	.2	.3	.3	.2	.0	.0	.0	.2
254.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
256.	.4	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
258.	.4	.4	.5	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
260.	.3	.4	.4	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
262.	.3	.3	.4	.6	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
264.	.3	.3	.3	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.2	.0	.0	.0	.0	.1
266.	.3	.3	.3	.4	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
268.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0
270.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
272.	.2	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
274.	.1	.2	.2	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
276.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
278.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
280.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
282.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
284.	.0	.0	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
286.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
316.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
318.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
320.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
322.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
324.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
326.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
328.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
330.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
332.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
334.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
336.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
338.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
340.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
342.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
344.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
346.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
348.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
350.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
352.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
354.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
356.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
358.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
360.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
MAX	1.0	1.3	1.3	1.5	.1	.2	.2	.7	.9	.1	.2	.3	.5	.8	.8	.5	.3	.2	.1	1.0
DEGR.	98	102	146	116	172	178	136	174	170	184	194	206	202	220	222	202	206	194	186	170

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.0	.0	.0	.0
104.	.0	.0	.0	.0
106.	.1	.0	.0	.0
108.	.1	.0	.0	.0
110.	.1	.0	.0	.0
112.	.1	.0	.0	.0
114.	.1	.0	.0	.0
116.	.3	.0	.0	.0
118.	.3	.0	.0	.0
120.	.4	.1	.0	.0
122.	.4	.1	.0	.0
124.	.4	.1	.0	.0
126.	.4	.1	.0	.0
128.	.4	.1	.0	.0
130.	.4	.1	.0	.0
132.	.4	.1	.0	.0
134.	.4	.1	.0	.0
136.	.3	.2	.0	.0
138.	.2	.2	.0	.0
140.	.2	.1	.0	.0
142.	.2	.1	.0	.0
144.	.2	.1	.0	.0
146.	.1	.0	.0	.0
148.	.1	.0	.0	.0
150.	.1	.0	.0	.0
152.	.1	.0	.0	.0
154.	.1	.0	.0	.0
156.	.1	.0	.0	.0
158.	.2	.1	.0	.0
160.	.2	.1	.0	.0
162.	.2	.1	.0	.0
164.	.3	.1	.1	.0
166.	.3	.1	.1	.0
168.	.3	.2	.1	.0
170.	.3	.2	.1	.0
172.	.5	.2	.1	.1
174.	.6	.2	.1	.1
176.	.7	.2	.1	.1
178.	.7	.2	.2	.1
180.	.5	.2	.2	.1
182.	.4	.2	.2	.1
184.	.4	.2	.2	.1

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.4	.2	.2	.1
188.	.4	.2	.1	.1
190.	.5	.3	.1	.1
192.	.5	.2	.1	.1
194.	.5	.2	.1	.0
196.	.5	.2	.1	.0
198.	.5	.2	.1	.0
200.	.4	.2	.0	.0
202.	.4	.2	.0	.0
204.	.4	.2	.0	.0
206.	.4	.2	.0	.0
208.	.4	.2	.0	.0
210.	.4	.2	.0	.0
212.	.4	.2	.0	.0
214.	.4	.2	.0	.0
216.	.4	.2	.0	.0
218.	.3	.2	.0	.0
220.	.3	.2	.0	.0
222.	.2	.2	.0	.0
224.	.2	.2	.0	.0
226.	.2	.2	.0	.0
228.	.2	.2	.0	.0
230.	.2	.2	.0	.0
232.	.2	.2	.0	.0
234.	.2	.2	.0	.0
236.	.2	.2	.0	.0
238.	.2	.2	.0	.0
240.	.2	.0	.0	.0
242.	.2	.0	.0	.0
244.	.2	.0	.0	.0
246.	.2	.0	.0	.0
248.	.2	.0	.0	.0
250.	.2	.0	.0	.0
252.	.1	.0	.0	.0
254.	.0	.0	.0	.0
256.	.0	.0	.0	.0
258.	.0	.0	.0	.0
260.	.0	.0	.0	.0
262.	.0	.0	.0	.0
264.	.0	.0	.0	.0
266.	.0	.0	.0	.0
268.	.0	.0	.0	.0
270.	.0	.0	.0	.0
272.	.0	.0	.0	.0
274.	.0	.0	.0	.0
276.	.0	.0	.0	.0
278.	.0	.0	.0	.0
280.	.0	.0	.0	.0
282.	.0	.0	.0	.0
284.	.0	.0	.0	.0
286.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 NB SAT RUN: RT 300 AT RT 52 NB SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.0	.0	.0	.0
290.	.0	.0	.0	.0
292.	.0	.0	.0	.0
294.	.0	.0	.0	.0
296.	.0	.0	.0	.0
298.	.0	.0	.0	.0
300.	.0	.0	.0	.0
302.	.0	.0	.0	.0
304.	.0	.0	.0	.0
306.	.0	.0	.0	.0
308.	.0	.0	.0	.0
310.	.0	.0	.0	.0
312.	.0	.0	.0	.0
314.	.0	.0	.0	.0
316.	.0	.0	.0	.0
318.	.0	.0	.0	.0
320.	.0	.0	.0	.0
322.	.0	.0	.0	.0
324.	.0	.0	.0	.0
326.	.0	.0	.0	.0
328.	.0	.0	.0	.0
330.	.0	.0	.0	.0
332.	.0	.0	.0	.0
334.	.0	.0	.0	.0
336.	.0	.0	.0	.0
338.	.0	.0	.0	.0
340.	.0	.0	.0	.0
342.	.0	.0	.0	.0
344.	.0	.0	.0	.0
346.	.0	.0	.0	.0
348.	.0	.0	.0	.0
350.	.0	.0	.0	.0
352.	.0	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.7	.3	.2	.1
DEGR.	176	190	178	172

THE HIGHEST CONCENTRATION OF 1.50 PPM OCCURRED AT RECEPTOR REC24.

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

DATE : 2/16/ 6
TIME : 0:47: 2

The MODE flag has been set to C for calculating CO averages.

SITE & METEOROLOGICAL VARIABLES

VS = .0 CM/S VD = .0 CM/S Z0 = 108. CM
U = 1.0 M/S CLAS = 4 (D) ATIM = 60. MINUTES MIXH = 1000. M AMB = .0 PPM

LINK VARIABLES

LINK DESCRIPTION	LINK COORDINATES (FT) X1	Y1	X2	Y2	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C	QUEUE (VEH)
1. F1 SB 300 TO 52	500.0	12.0	12.0	12.0	488.	270.	AG	872.	7.8	.0	24.0		
2. F2 SB 300 PAST 52	12.0	12.0	-500.0	12.0	512.	270.	AG	939.	7.8	.0	24.0		
3. F3 NB 300 TO 52	-500.0	-12.0	12.0	-12.0	512.	90.	AG	959.	7.8	.0	24.0		
4. F4 NB 300 PAST 52	12.0	-12.0	500.0	-12.0	488.	90.	AG	777.	7.8	.0	24.0		
5. F5 WB 52 TO 300	12.0	-500.0	12.0	12.0	512.	360.	AG	422.	7.8	.0	24.0		
6. F6 WB 52 PAST 200	12.0	12.0	500.0	-12.0	489.	93.	AG	607.	7.8	.0	24.0		
7. F7 EB 52 TO 300	500.0	-12.0	-12.0	-12.0	512.	270.	AG	540.	7.8	.0	24.0		
8. F8 EB 52 PAST 300	-12.0	12.0	-12.0	-500.0	512.	180.	AG	470.	7.8	.0	24.0		
9. Q1 SB 300 TO 52 TR	39.0	12.0	221.3	12.1	182.	90.	AG	91.	100.0	.0	12.0	.82	9.3
10. Q2 SB 300 TO 52 L	39.0	.0	91.8	.0	53.	90.	AG	146.	100.0	.0	12.0	.37	2.7
11. Q3 WB 300 TO 52 TR	-39.0	-12.0	-204.0	-12.1	165.	270.	AG	91.	100.0	.0	12.0	.77	8.4
12. Q4 NB 300 TO 52 L	-39.0	.0	-91.8	.0	53.	270.	AG	293.	100.0	.0	24.0	.37	2.7
13. Q5 WB 52 TO 300	12.0	-39.0	12.0	-102.5	63.	180.	AG	227.	100.0	.0	24.0	.44	3.2
14. Q6 EB 52 TO 300	-12.0	39.0	-12.0	-42.2	81.	180.	AG	227.	100.0	.0	24.0	.61	4.1

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

DATE : 2/16/ 6
TIME : 0:47: 2

ADDITIONAL QUEUE LINK PARAMETERS

LINK DESCRIPTION	CYCLE LENGTH (SEC)	RED TIME (SEC)	CLEARANCE LOST TIME (SEC)	APPROACH VOL (VPH)	SATURATION FLOW RATE (VPH)	IDLE EM FAC (gm/hr)	SIGNAL TYPE	ARRIVAL RATE
9. Q1 SB 300 TO 52 TR	100	44	5.0	736	1832	76.80	1	3
10. Q2 SB 300 TO 52 L	100	71	5.0	136	1652	76.80	1	3
11. Q3 WB 300 TO 52 TR	100	44	5.0	686	1827	76.80	1	3
12. Q4 NB 300 TO 52 L	100	71	5.0	273	1652	76.80	1	3
13. Q5 WB 52 TO 300	100	55	5.0	422	1252	76.80	1	3
14. Q6 EB 52 TO 300	100	55	5.0	540	1166	76.80	1	3

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
1. REC 1	32.0	31.0	6.0
2. REC 2	82.0	31.0	6.0
3. REC 3	132.0	31.0	6.0
4. REC 4	182.0	31.0	6.0
5. REC 5	232.0	31.0	6.0
6. REC 6	282.0	31.0	6.0
7. REC 7	32.0	-31.0	6.0
8. REC 8	82.0	-31.0	6.0
9. REC 9	132.0	-31.0	6.0
10. REC 10	182.0	-31.0	6.0
11. REC 11	232.0	-31.0	6.0
12. REC 12	282.0	-31.0	6.0
13. REC 13	-32.0	-31.0	6.0
14. REC 14	-82.0	-31.0	6.0
15. REC 15	-132.0	-31.0	6.0
16. REC 16	-182.0	-31.0	6.0
17. REC 17	-232.0	-31.0	6.0
18. REC 18	-282.0	-31.0	6.0
19. REC 19	-282.0	32.0	6.0
20. REC 20	-232.0	32.0	6.0
21. REC 21	-182.0	32.0	6.0
22. REC 22	-132.0	32.0	6.0
23. REC 23	-82.0	32.0	6.0
24. REC 24	-32.0	32.0	6.0
25. REC 25	-32.0	282.0	6.0
26. REC 26	-32.0	232.0	6.0
27. REC 27	-32.0	182.0	6.0
28. REC 28	-32.0	132.0	6.0
29. REC 29	-32.0	82.0	6.0
30. REC 30	31.0	282.0	6.0
31. REC 31	31.0	232.0	6.0
32. REC 32	31.0	182.0	6.0
33. REC 33	31.0	132.0	6.0
34. REC 34	31.0	82.0	6.0
35. REC 35	32.0	82.0	6.0
36. REC 36	32.0	132.0	6.0
37. REC 37	32.0	182.0	6.0
38. REC 38	32.0	232.0	6.0
39. REC 39	32.0	282.0	6.0

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

DATE : 2/16/ 6
TIME : 0:47: 2

RECEPTOR LOCATIONS

RECEPTOR	COORDINATES (FT) X	Y	Z
40. REC 40	-31.0	82.0	6.0
41. REC 41	-31.0	132.0	6.0
42. REC 42	-31.0	182.0	6.0
43. REC 43	-31.0	232.0	6.0
44. REC 44	-31.0	282.0	6.0

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	.0	.0	.0	.0	.0	.0	.6	.8	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
2.	.0	.0	.0	.0	.0	.0	.6	.8	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
4.	.0	.0	.0	.0	.0	.0	.7	.8	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
6.	.0	.0	.0	.0	.0	.0	.7	.8	.6	.6	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
8.	.0	.0	.0	.0	.0	.0	.7	.8	.6	.6	.5	.5	.8	1.1	.5	.5	.3	.3	.0	.0
10.	.0	.0	.0	.0	.0	.0	.7	.8	.6	.6	.5	.5	.9	1.2	.5	.5	.3	.3	.0	.0
12.	.0	.0	.0	.0	.0	.0	.7	.8	.6	.6	.5	.5	.8	1.2	.5	.5	.3	.3	.0	.0
14.	.0	.0	.0	.0	.0	.0	.7	.8	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
16.	.0	.0	.0	.0	.0	.0	.7	.7	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
18.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.0	1.2	.5	.5	.3	.3	.0	.0
20.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.1	1.2	.5	.5	.3	.3	.0	.0
22.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.1	1.2	.5	.5	.3	.3	.0	.0
24.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.1	1.2	.5	.5	.3	.3	.0	.0
26.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.2	1.2	.5	.5	.3	.3	.0	.0
28.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.2	1.2	.5	.5	.3	.3	.0	.0
30.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.2	1.3	.6	.5	.3	.3	.0	.0
32.	.0	.0	.0	.0	.0	.0	.8	.7	.6	.6	.5	.5	1.2	1.3	.6	.5	.3	.3	.0	.0
34.	.0	.0	.0	.0	.0	.0	.8	.6	.6	.6	.5	.5	1.2	1.3	.6	.5	.3	.3	.0	.0
36.	.0	.0	.0	.0	.0	.0	.9	.6	.6	.6	.5	.5	1.2	1.3	.7	.6	.4	.5	.0	.0
38.	.0	.0	.0	.0	.0	.0	.9	.6	.6	.6	.5	.5	1.2	1.4	.8	.7	.5	.5	.0	.0
40.	.0	.0	.0	.0	.0	.0	.9	.6	.6	.6	.5	.5	1.4	1.4	.9	.7	.5	.5	.0	.0
42.	.0	.0	.0	.0	.0	.0	1.0	.7	.6	.6	.5	.5	1.5	1.5	.9	.7	.6	.5	.0	.0
44.	.0	.0	.0	.0	.0	.0	1.1	.8	.7	.7	.6	.6	1.5	1.5	.9	.7	.6	.5	.0	.0
46.	.0	.0	.0	.0	.0	.0	1.2	.9	.8	.8	.7	.7	1.6	1.5	1.1	.8	.6	.5	.0	.0
48.	.0	.0	.0	.0	.0	.0	1.2	.9	.8	.8	.7	.7	1.5	1.3	1.1	.8	.6	.5	.0	.0
50.	.0	.0	.0	.0	.0	.0	1.1	.9	.8	.7	.7	.7	1.4	1.3	1.2	.8	.6	.5	.0	.0
52.	.0	.0	.0	.0	.0	.0	1.1	.9	.8	.7	.7	.7	1.5	1.3	1.2	.9	.6	.5	.0	.0
54.	.0	.0	.0	.0	.0	.0	1.1	.9	.8	.7	.7	.7	1.7	1.3	1.3	.9	.6	.5	.0	.0
56.	.0	.0	.0	.0	.0	.0	1.1	.9	.8	.7	.7	.7	1.7	1.3	1.3	.9	.6	.5	.0	.0
58.	.0	.0	.0	.0	.0	.0	1.2	1.0	.9	.8	.8	.7	1.7	1.4	1.3	.9	.7	.5	.0	.0
60.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.7	1.3	1.3	1.0	.7	.5	.0	.0
62.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.7	1.3	1.3	1.0	.8	.5	.0	.0
64.	.0	.0	.0	.0	.0	.0	1.2	.9	.9	.8	.8	.8	1.8	1.5	1.2	1.1	.8	.6	.0	.0
66.	.0	.0	.0	.0	.0	.0	1.1	.9	.9	.8	.8	.8	1.8	1.6	1.4	1.1	.8	.6	.0	.0
68.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.8	.8	1.9	1.5	1.3	1.1	.9	.7	.0	.0
70.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.8	.7	2.0	1.6	1.3	1.0	.9	.8	.0	.0
72.	.0	.0	.0	.0	.0	.0	1.0	.9	.9	.8	.8	.7	2.0	1.5	1.6	1.1	.9	.8	.0	.0
74.	.1	.1	.0	.0	.0	.0	1.0	.9	.8	.8	.7	.7	1.9	1.5	1.7	1.1	.9	.9	.0	.0
76.	.1	.1	.1	.1	.1	.0	1.0	.9	.8	.7	.7	.7	1.9	1.3	1.6	1.2	.9	.8	.1	.1
78.	.1	.1	.1	.1	.1	.1	1.0	.9	.7	.7	.7	.7	1.9	1.3	1.6	1.2	.9	.7	.1	.1
80.	.3	.1	.1	.1	.1	.1	.9	.8	.7	.7	.7	.6	1.9	1.3	1.6	1.3	1.0	.8	.1	.1
82.	.3	.3	.1	.1	.1	.1	.8	.8	.7	.7	.6	.6	1.9	1.3	1.4	1.3	1.0	.8	.1	.1

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
84. *	.4	.4	.2	.1	.1	.1	.8	.7	.7	.6	.6	.5	1.9	1.3	1.3	1.3	1.0	.8	.1	.4
86. *	.5	.5	.4	.3	.1	.1	.7	.6	.6	.6	.5	.5	1.9	1.3	1.3	1.2	1.0	.9	.4	.4
88. *	.5	.5	.5	.4	.2	.2	.6	.6	.5	.5	.5	.5	1.9	1.1	1.2	1.2	.9	.8	.6	.5
90. *	.7	.6	.5	.4	.4	.2	.5	.5	.5	.5	.5	.4	1.6	1.0	1.1	1.0	1.0	.7	.6	.7
92. *	.8	.6	.6	.5	.4	.4	.5	.5	.5	.5	.4	.3	1.4	.9	.9	.9	.8	.6	.7	.7
94. *	.9	.8	.7	.6	.5	.4	.5	.5	.4	.3	.3	.3	1.4	.9	.8	.7	.7	.5	.7	.8
96. *	.9	.9	.7	.6	.6	.4	.3	.2	.3	.3	.3	.2	1.3	.8	.7	.6	.5	.3	.9	.9
98. *	.9	.9	.7	.6	.6	.6	.2	.2	.2	.2	.2	.2	1.2	.8	.4	.5	.4	.3	.8	.9
100. *	1.0	.9	.9	.7	.6	.6	.2	.2	.2	.2	.2	.1	1.2	.7	.4	.3	.3	.2	.7	.9
102. *	1.1	.9	.9	.7	.6	.6	.2	.2	.1	.1	.1	.1	1.2	.5	.3	.2	.2	.1	.7	.9
104. *	1.2	.9	.9	.8	.6	.6	.1	.1	.1	.1	.0	.0	1.1	.4	.2	.2	.2	.1	.8	.7
106. *	1.2	1.1	.9	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.4	.1	.1	.1	.0	.8	.9
108. *	1.2	1.1	1.0	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.4	.1	.1	.1	.0	.8	.9
110. *	1.2	1.1	1.0	.8	.6	.6	.0	.0	.0	.0	.0	.0	1.0	.4	.1	.1	.0	.0	.7	.9
112. *	1.2	1.1	1.0	.8	.7	.6	.0	.0	.0	.0	.0	.0	.9	.4	.1	.1	.0	.0	.7	.9
114. *	1.2	1.1	1.0	.8	.7	.6	.0	.0	.0	.0	.0	.0	.9	.4	.1	.1	.0	.0	.6	1.0
116. *	1.3	1.1	1.1	.9	.7	.6	.0	.0	.0	.0	.0	.0	1.0	.3	.1	.1	.0	.0	.6	.9
118. *	1.3	1.1	1.1	.9	.7	.6	.0	.0	.0	.0	.0	.0	1.0	.3	.1	.0	.0	.0	.6	.9
120. *	1.3	1.1	1.0	.9	.6	.6	.0	.0	.0	.0	.0	.0	.9	.3	.1	.0	.0	.0	.6	.8
122. *	1.2	1.0	1.0	.9	.6	.6	.0	.0	.0	.0	.0	.0	.9	.3	.1	.0	.0	.0	.6	.7
124. *	1.2	1.0	1.0	.9	.6	.6	.0	.0	.0	.0	.0	.0	.9	.3	.1	.0	.0	.0	.6	.7
126. *	1.2	1.0	1.0	.9	.6	.6	.0	.0	.0	.0	.0	.0	.9	.3	.1	.0	.0	.0	.6	.6
128. *	1.2	1.0	1.0	.9	.6	.6	.0	.0	.0	.0	.0	.0	.9	.2	.0	.0	.0	.0	.5	.6
130. *	1.1	1.0	1.0	.8	.6	.6	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
132. *	1.2	1.0	1.0	.8	.6	.6	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
134. *	1.1	.9	.9	.7	.5	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
136. *	1.1	.8	.8	.7	.5	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
138. *	1.1	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.5	.6
140. *	1.1	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.8	.2	.0	.0	.0	.0	.4	.5
142. *	1.1	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.7	.1	.0	.0	.0	.0	.4	.5
144. *	1.1	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.4	.5
146. *	1.0	.7	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.3	.4
148. *	1.0	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.3	.4
150. *	1.0	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.7	.1	.0	.0	.0	.0	.3	.4
152. *	.9	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.3	.4
154. *	.8	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.3	.3
156. *	.8	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.6	.1	.0	.0	.0	.0	.3	.3
158. *	.8	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.5	.1	.0	.0	.0	.0	.3	.3
160. *	.8	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
162. *	.8	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
164. *	.7	.8	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
166. *	.8	.9	.7	.7	.5	.5	.0	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
168. *	.8	.9	.7	.7	.5	.5	.1	.0	.0	.0	.0	.0	.4	.1	.0	.0	.0	.0	.3	.3
170. *	.9	.9	.7	.7	.5	.5	.1	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.3	.3
172. *	.9	.9	.7	.7	.5	.5	.2	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.3	.3
174. *	.8	.9	.7	.7	.5	.5	.2	.0	.0	.0	.0	.0	.3	.0	.0	.0	.0	.0	.3	.3
176. *	.8	.9	.7	.7	.5	.5	.3	.0	.0	.0	.0	.0	.2	.0	.0	.0	.0	.0	.3	.3
178. *	.9	.9	.7	.7	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
180. *	1.0	.9	.7	.7	.5	.5	.3	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
182. *	.9	.9	.7	.7	.5	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
184. *	.9	.9	.7	.7	.5	.5	.5	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
186. *	.9	.9	.7	.7	.5	.5	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
188. *	.9	1.0	.7	.7	.5	.5	.6	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
190. *	1.0	1.0	.7	.7	.5	.5	.7	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.3	.3
192. *	1.1	1.2	.7	.7	.5	.5	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
194. *	1.1	1.2	.7	.7	.5	.5	.8	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
196. *	1.0	1.2	.7	.7	.6	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
198. *	1.0	1.2	.7	.7	.6	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
200. *	1.1	1.3	.7	.7	.6	.5	.9	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
202. *	1.2	1.3	.7	.7	.6	.5	.9	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
204. *	1.2	1.3	.7	.7	.6	.5	.9	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
206. *	1.2	1.4	.7	.7	.6	.5	.9	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
208. *	1.1	1.4	.7	.7	.6	.5	.9	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
210. *	1.1	1.4	.7	.7	.6	.5	.9	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
212. *	1.2	1.4	.8	.7	.6	.5	.9	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
214. *	1.2	1.4	.8	.7	.6	.5	.9	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.3	.3
216. *	1.2	1.4	.8	.7	.6	.5	.9	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
218. *	1.3	1.3	.9	.7	.7	.5	.9	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
220. *	1.2	1.4	.9	.7	.7	.5	.9	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.4	.4
222. *	1.1	1.4	.9	.7	.7	.5	.9	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
224. *	1.1	1.3	.9	.7	.7	.5	.8	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
226. *	1.1	1.2	1.0	.9	.7	.5	.8	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
228. *	1.2	1.3	1.1	1.0	.8	.6	.8	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
230. *	1.1	1.3	1.1	1.0	.8	.6	.8	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
232. *	1.3	1.4	1.2	1.0	.8	.6	.8	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
234. *	1.3	1.4	1.3	1.0	.8	.6	.7	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
236. *	1.4	1.3	1.4	1.0	1.0	.6	.7	.4	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
238. *	1.3	1.3	1.4	1.0	1.0	.6	.8	.3	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
240. *	1.3	1.3	1.4	1.1	1.0	.7	.8	.3	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
242. *	1.3	1.3	1.5	1.2	1.0	.7	.7	.3	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
244. *	1.2	1.4	1.5	1.3	1.0	.7	.7	.3	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
246. *	1.3	1.4	1.6	1.3	1.0	.8	.7	.3	.2	.1	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5
248. *	1.4	1.1	1.5	1.4	1.0	.8	.7	.3	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
250. *	1.4	1.2	1.4	1.3	1.1	.8	.7	.3	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.5	.5
252. *	1.4	1.1	1.4	1.5	1.2	.8	.7	.3	.2	.1	.1	.0	.0	.0	.0	.0	.0	.0	.4	.5
254. *	1.3	1.3	1.5	1.5	1.2	.7	.8	.3	.2	.1	.1	.0	.1	.1	.1	.0	.0	.0	.4	.5
256. *	1.3	1.3	1.4	1.4	1.3	1.0	.7	.4	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.4	.4
258. *	1.3	1.3	1.3	1.3	1.3	1.0	.7	.4	.4	.1	.2	.2	.1	.1	.1	.1	.1	.1	.4	.4
260. *	1.2	1.3	1.2	1.3	1.4	1.1	.9	.4	.3	.3	.3	.3	.2	.1	.1	.1	.1	.1	.4	.4
262. *	1.2	1.1	1.2	1.1	1.3	1.1	.9	.5	.4	.5	.4	.3	.2	.2	.1	.1	.1	.1	.4	.4
264. *	1.2	.9	1.0	1.1	1.2	1.1	1.1	.7	.7	.6	.5	.4	.4	.3	.2	.2	.1	.1	.3	.4
266. *	1.1	.9	1.0	1.0	1.0	1.0	1.1	.8	.7	.6	.6	.4	.4	.4	.3	.2	.2	.1	.3	.3
268. *	1.0	.9	.8	1.0	1.0	.8	1.1	1.0	.8	.7	.6	.7	.4	.4	.4	.3	.3	.2	.3	.3
270. *	.8	.7	.7	.8	.8	.8	1.3	1.0	.8	.7	.7	.9	.5	.4	.4	.3	.3	.3	.2	.3
272. *	.7	.7	.7	.7	.7	.7	1.4	1.0	.9	.9	1.0	.9	.7	.5	.5	.4	.3	.3	.2	.3
274. *	.7	.5	.6	.6	.6	.4	1.3	1.0	.9	.9	1.0	1.0	.7	.6	.5	.4	.4	.3	.1	.1
276. *	.7	.4	.5	.5	.4	.4	1.3	1.0	1.1	1.0	1.2	1.0	.7	.6	.5	.4	.4	.4	.1	.1
278. *	.4	.3	.3	.4	.3	.2	1.5	1.1	1.0	1.2	1.2	1.0	.8	.6	.5	.4	.4	.4	.1	.1
280. *	.3	.2	.3	.2	.2	.2	1.5	1.1	1.0	1.2	1.2	1.1	1.0	.7	.6	.4	.4	.4	.1	.1
282. *	.3	.2	.2	.1	.1	.1	1.6	1.2	1.2	1.2	1.2	1.0	1.1	.8	.8	.5	.4	.4	.1	.1
284. *	.3	.2	.0	.0	.0	.1	1.6	1.2	1.2	1.3	1.2	1.0	1.1	.8	.8	.6	.4	.4	.0	.1
286. *	.3	.1	.0	.0	.0	.0	1.6	1.1	1.3	1.3	1.0	.8	1.2	.8	.8	.6	.5	.4	.0	.0
288. *	.1	.0	.0	.0	.0	.0	1.6	1.1	1.3	1.3	1.0	.9	1.2	.9	.8	.6	.6	.5	.0	.0
290. *	.1	.0	.0	.0	.0	.0	1.7	1.0	1.3	1.1	.9	.9	1.2	.9	.8	.5	.5	.5	.0	.0

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND * CONCENTRATION
ANGLE * (PPM)

(DEGR)*	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292. *	.1	.0	.0	.0	.0	.0	1.7	1.0	1.3	1.1	1.0	1.0	1.3	.9	.7	.5	.5	.5	.0	.0
294. *	.1	.0	.0	.0	.0	.0	1.6	1.1	1.2	1.0	1.0	1.0	1.2	.8	.7	.5	.5	.5	.0	.0
296. *	.1	.0	.0	.0	.0	.0	1.5	1.1	1.1	1.0	1.0	1.0	1.2	.8	.7	.6	.5	.5	.0	.0
298. *	.1	.0	.0	.0	.0	.0	1.5	1.2	1.1	.9	1.0	1.0	1.3	.8	.7	.6	.5	.5	.0	.0
300. *	.0	.0	.0	.0	.0	.0	1.4	1.2	1.0	1.0	1.0	.9	1.3	.8	.7	.6	.5	.5	.0	.0
302. *	.0	.0	.0	.0	.0	.0	1.4	1.1	1.0	.9	.9	.9	1.3	.8	.7	.6	.5	.5	.0	.0
304. *	.0	.0	.0	.0	.0	.0	1.4	1.0	1.0	.9	.9	.8	1.4	.8	.7	.6	.5	.5	.0	.0
306. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.8	.9	.9	.8	1.4	.8	.8	.6	.5	.5	.0	.0
308. *	.0	.0	.0	.0	.0	.0	1.3	1.1	.8	.9	.9	.8	1.4	.8	.8	.6	.5	.5	.0	.0
310. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.8	.9	.9	.8	1.3	.8	.8	.6	.5	.5	.0	.0
312. *	.0	.0	.0	.0	.0	.0	1.1	1.0	.8	.9	.9	.8	1.3	.8	.7	.6	.5	.5	.0	.0
314. *	.0	.0	.0	.0	.0	.0	1.0	1.0	.8	.9	.9	.7	1.3	.8	.7	.6	.5	.5	.0	.0
316. *	.0	.0	.0	.0	.0	.0	.9	.9	.8	.8	.8	.6	1.3	.8	.7	.7	.5	.5	.0	.0
318. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.7	.6	.5	1.3	.8	.7	.7	.5	.5	.0	.0
320. *	.0	.0	.0	.0	.0	.0	.9	.9	.7	.6	.6	.5	1.3	.8	.7	.7	.5	.5	.0	.0
322. *	.0	.0	.0	.0	.0	.0	.8	.8	.7	.6	.6	.5	1.3	.8	.7	.7	.5	.5	.0	.0
324. *	.0	.0	.0	.0	.0	.0	.8	.9	.6	.6	.6	.5	1.3	.8	.7	.7	.4	.4	.0	.0
326. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.6	.6	.5	1.1	.6	.5	.5	.3	.3	.0	.0
328. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.6	.6	.5	1.1	.6	.5	.5	.3	.3	.0	.0
330. *	.0	.0	.0	.0	.0	.0	1.0	.9	.6	.6	.6	.5	1.1	.7	.5	.5	.3	.3	.0	.0
332. *	.0	.0	.0	.0	.0	.0	.8	.9	.6	.6	.6	.5	1.0	.7	.5	.5	.3	.3	.0	.0
334. *	.0	.0	.0	.0	.0	.0	.8	.9	.6	.6	.6	.5	.9	.7	.5	.5	.3	.3	.0	.0
336. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.6	.6	.5	.9	.7	.5	.5	.3	.3	.0	.0
338. *	.0	.0	.0	.0	.0	.0	.9	.9	.6	.6	.6	.5	.9	.8	.5	.5	.3	.3	.0	.0
340. *	.0	.0	.0	.0	.0	.0	.8	.9	.6	.6	.6	.5	.9	.8	.5	.5	.3	.3	.0	.0
342. *	.0	.0	.0	.0	.0	.0	.7	.9	.6	.6	.6	.5	.8	.8	.5	.5	.3	.3	.0	.0
344. *	.0	.0	.0	.0	.0	.0	.7	.9	.6	.6	.6	.5	.8	.9	.5	.5	.3	.3	.0	.0
346. *	.0	.0	.0	.0	.0	.0	.7	.9	.6	.6	.6	.5	.8	.9	.5	.5	.3	.3	.0	.0
348. *	.0	.0	.0	.0	.0	.0	.6	.9	.6	.6	.6	.5	.8	.9	.5	.5	.3	.3	.0	.0
350. *	.0	.0	.0	.0	.0	.0	.5	.9	.6	.6	.6	.5	.8	1.0	.5	.5	.3	.3	.0	.0
352. *	.0	.0	.0	.0	.0	.0	.5	.9	.6	.6	.5	.5	.8	1.0	.5	.5	.3	.3	.0	.0
354. *	.0	.0	.0	.0	.0	.0	.5	.8	.6	.6	.5	.5	.6	1.0	.5	.5	.3	.3	.0	.0
356. *	.0	.0	.0	.0	.0	.0	.5	.8	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
358. *	.0	.0	.0	.0	.0	.0	.5	.8	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
360. *	.0	.0	.0	.0	.0	.0	.6	.8	.6	.6	.5	.5	.7	1.1	.5	.5	.3	.3	.0	.0
MAX *	1.4	1.4	1.6	1.5	1.4	1.1	1.7	1.2	1.3	1.3	1.2	1.1	2.0	1.6	1.7	1.3	1.0	.9	.9	1.0
DEGR. *	236	206	246	252	260	260	290	282	286	284	276	280	70	66	74	80	80	74	96	114

REC21 REC22 REC23 REC24 REC25 REC26 REC27 REC28 REC29 REC30 REC31 REC32 REC33 REC34 REC35 REC36 REC37 REC38 REC39 REC40
REC41 REC42 REC43 REC44

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
4.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
6.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
8.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
10.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
12.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
22.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
24.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
26.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
28.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
30.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
32.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
34.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
36.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
38.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
40.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
42.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
44.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
46.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
48.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
52.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
54.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
56.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
58.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
60.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
62.	.0	.0	.0	.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
64.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
66.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
68.	.0	.0	.0	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
70.	.0	.0	.1	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
72.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74.	.0	.0	.1	.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
76.	.0	.0	.1	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
78.	.1	.1	.2	.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
80.	.2	.3	.2	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
82.	.4	.3	.4	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	.4	.3	.6	.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
86.	.4	.7	.7	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
88.	.6	.7	.8	1.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
90.	.7	.8	.8	1.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
92.	.9	1.0	.8	1.3	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
94.	1.0	1.1	.9	1.4	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
96.	1.0	1.1	1.1	1.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
98.	1.2	1.2	1.1	1.5	.0	.0	.0	.0	.3	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.3
100.	1.2	1.3	1.2	1.5	.0	.0	.0	.0	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
102.	1.1	1.4	1.2	1.5	.0	.0	.0	.1	.4	.0	.0	.0	.0	.3	.3	.0	.0	.0	.0	.4
104.	1.1	1.3	1.2	1.5	.0	.0	.0	.1	.4	.0	.0	.0	.1	.3	.3	.1	.0	.0	.0	.4
106.	1.0	1.3	1.3	1.6	.0	.0	.0	.1	.5	.0	.0	.0	.1	.4	.4	.1	.0	.0	.0	.5
108.	1.0	1.5	1.3	1.6	.0	.0	.0	.1	.5	.0	.0	.0	.1	.5	.5	.1	.0	.0	.0	.5
110.	.9	1.4	1.4	1.6	.0	.0	.0	.2	.5	.0	.0	.0	.1	.5	.5	.1	.0	.0	.0	.5
112.	1.0	1.3	1.3	1.6	.0	.0	.0	.3	.5	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.5
114.	1.0	1.2	1.2	1.5	.0	.0	.1	.3	.5	.0	.0	.0	.2	.5	.5	.2	.0	.0	.0	.5
116.	1.0	1.2	1.2	1.5	.0	.0	.1	.4	.5	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.5
118.	1.0	1.2	1.3	1.5	.0	.0	.1	.4	.6	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.6
120.	.9	1.2	1.3	1.4	.0	.0	.1	.4	.6	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.6
122.	.8	1.2	1.2	1.4	.0	.0	.1	.4	.6	.0	.0	.1	.3	.5	.5	.3	.1	.0	.0	.6
124.	.9	1.2	1.2	1.4	.0	.0	.1	.4	.6	.0	.0	.1	.4	.5	.5	.3	.1	.0	.0	.6
126.	.9	1.2	1.3	1.4	.0	.0	.2	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
128.	.9	1.1	1.4	1.4	.0	.1	.2	.4	.6	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
130.	.9	1.1	1.4	1.4	.0	.1	.2	.4	.7	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.6
132.	.7	1.1	1.4	1.6	.0	.1	.3	.4	.7	.0	.1	.1	.4	.5	.5	.4	.1	.1	.0	.7
134.	.7	1.0	1.7	1.6	.0	.1	.3	.4	.7	.0	.1	.2	.4	.5	.5	.4	.1	.1	.0	.7
136.	.7	.9	1.7	1.6	.0	.1	.3	.4	.7	.0	.1	.1	.4	.5	.5	.4	.1	.1	.0	.7
138.	.6	.9	1.6	1.6	.0	.1	.2	.4	.6	.0	.1	.1	.4	.6	.6	.4	.1	.1	.0	.6
140.	.5	.8	1.5	1.5	.0	.0	.2	.5	.7	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	.6
142.	.5	.7	1.3	1.5	.0	.0	.2	.4	.6	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.7
144.	.5	.6	1.4	1.6	.0	.0	.2	.3	.6	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.6
146.	.4	.5	1.4	1.6	.0	.0	.1	.3	.7	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.6
148.	.4	.5	1.4	1.6	.0	.0	.1	.4	.7	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.7
150.	.4	.5	1.4	1.6	.0	.0	.1	.2	.5	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.5
152.	.4	.5	1.4	1.5	.0	.0	.0	.2	.5	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.5
154.	.4	.4	1.3	1.5	.0	.0	.0	.2	.6	.0	.0	.2	.3	.6	.6	.3	.2	.0	.0	.6
156.	.4	.4	1.3	1.5	.0	.0	.1	.2	.7	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.7
158.	.4	.4	1.3	1.4	.0	.0	.1	.2	.9	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	.9
160.	.4	.4	1.2	1.4	.0	.0	.1	.3	.9	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.9
162.	.4	.4	1.2	1.5	.0	.1	.2	.3	.9	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.9
164.	.4	.4	1.2	1.4	.0	.1	.2	.4	.9	.0	.0	.2	.4	.5	.5	.4	.2	.0	.0	.9
166.	.4	.4	1.2	1.4	.1	.1	.2	.6	.9	.0	.0	.1	.4	.5	.5	.4	.1	.0	.0	.9
168.	.4	.4	1.2	1.3	.1	.1	.2	.6	.9	.0	.0	.1	.4	.6	.6	.4	.1	.0	.0	.9
170.	.4	.4	1.1	1.3	.1	.1	.2	.6	1.0	.0	.0	.1	.4	.6	.7	.4	.1	.0	.0	1.0
172.	.4	.4	1.0	1.2	.1	.2	.2	.8	1.0	.0	.0	.0	.3	.8	.7	.3	.0	.0	.0	1.0
174.	.4	.4	1.0	1.1	.1	.1	.4	.8	1.0	.0	.0	.0	.3	.7	.8	.3	.0	.0	.0	1.0
176.	.4	.4	1.0	1.0	.1	.2	.4	.8	1.0	.0	.0	.2	.4	.6	.6	.4	.2	.0	.0	1.0
178.	.4	.4	1.0	1.0	.1	.2	.5	.7	.9	.0	.1	.2	.4	.6	.6	.4	.2	.1	.0	.9
180.	.4	.4	1.0	.9	.2	.2	.3	.7	.8	.1	.1	.2	.4	.8	.8	.4	.2	.1	.1	.8
182.	.4	.4	1.0	.8	.2	.2	.3	.6	.9	.1	.2	.2	.4	.7	.7	.4	.2	.2	.1	.9
184.	.4	.4	.9	.9	.2	.2	.4	.5	.7	.1	.2	.2	.4	.7	.7	.4	.2	.2	.1	.7

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
186.	.4	.4	.9	.8	.2	.2	.4	.4	.7	.1	.2	.2	.4	.5	.6	.4	.2	.2	.1	.7
188.	.4	.4	.9	.9	.1	.2	.4	.5	.8	.1	.1	.2	.5	.5	.5	.5	.2	.1	.1	.8
190.	.4	.4	.9	.9	.1	.1	.4	.5	.6	.1	.1	.2	.5	.6	.6	.5	.2	.1	.1	.6
192.	.4	.4	.8	.8	.1	.2	.4	.6	.7	.1	.2	.2	.5	.6	.6	.5	.2	.2	.1	.6
194.	.4	.4	.8	.8	.0	.2	.3	.6	.7	.2	.2	.3	.4	.6	.6	.4	.3	.2	.2	.7
196.	.4	.4	.8	.8	.0	.2	.3	.5	.7	.2	.2	.2	.6	.8	.7	.6	.2	.2	.2	.7
198.	.4	.4	.7	.8	.0	.2	.3	.5	.6	.2	.2	.3	.7	.8	.8	.7	.2	.2	.2	.6
200.	.4	.4	.7	.9	.0	.2	.3	.5	.6	.1	.2	.4	.6	.8	.8	.6	.3	.2	.1	.6
202.	.4	.4	.7	.9	.0	.1	.4	.4	.6	.1	.2	.4	.5	.7	.7	.5	.4	.2	.1	.6
204.	.4	.4	.6	.9	.0	.1	.4	.4	.6	.1	.2	.4	.5	.7	.7	.5	.4	.2	.1	.6
206.	.4	.4	.6	.9	.0	.1	.3	.4	.6	.0	.2	.4	.5	.8	.8	.5	.4	.2	.0	.6
208.	.4	.4	.6	1.0	.0	.1	.2	.4	.6	.0	.2	.4	.5	.7	.7	.5	.4	.2	.0	.6
210.	.4	.4	.6	1.0	.0	.1	.2	.4	.6	.0	.2	.4	.5	.6	.7	.5	.4	.2	.0	.6
212.	.4	.4	.5	1.0	.0	.1	.2	.4	.5	.0	.2	.4	.4	.6	.6	.4	.4	.2	.0	.5
214.	.3	.4	.5	1.0	.0	.2	.2	.4	.5	.0	.1	.3	.4	.6	.6	.4	.3	.1	.0	.5
216.	.4	.5	.6	1.1	.0	.2	.2	.4	.5	.0	.2	.3	.5	.6	.6	.5	.3	.2	.0	.5
218.	.4	.5	.6	1.1	.0	.2	.2	.3	.5	.0	.2	.3	.5	.6	.6	.5	.3	.2	.0	.5
220.	.4	.5	.6	1.1	.0	.2	.2	.3	.5	.0	.2	.3	.5	.8	.8	.5	.3	.2	.0	.5
222.	.5	.6	.7	1.2	.0	.2	.2	.3	.4	.0	.2	.3	.5	.8	.8	.5	.3	.2	.0	.4
224.	.5	.6	.6	1.3	.0	.2	.2	.3	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
226.	.5	.6	.6	1.3	.0	.2	.2	.2	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
228.	.5	.6	.6	1.3	.0	.2	.2	.2	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
230.	.5	.6	.6	1.3	.0	.1	.2	.2	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
232.	.5	.6	.6	1.3	.0	.1	.2	.2	.4	.0	.2	.2	.4	.7	.7	.4	.2	.2	.0	.4
234.	.5	.6	.6	1.3	.0	.1	.2	.2	.3	.0	.1	.2	.4	.6	.6	.4	.2	.1	.0	.3
236.	.5	.6	.6	1.2	.0	.0	.2	.2	.3	.0	.1	.2	.2	.6	.6	.2	.2	.1	.0	.3
238.	.5	.6	.6	1.2	.0	.0	.2	.2	.3	.0	.1	.2	.2	.6	.6	.2	.2	.1	.0	.3
240.	.5	.6	.6	1.2	.0	.0	.2	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
242.	.5	.6	.6	1.2	.0	.0	.1	.2	.3	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.3
244.	.5	.6	.6	1.0	.0	.0	.1	.2	.2	.0	.0	.2	.2	.5	.5	.2	.2	.0	.0	.2
246.	.5	.6	.6	1.0	.0	.0	.1	.2	.2	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.2
248.	.5	.5	.6	1.0	.0	.0	.0	.2	.2	.0	.0	.1	.2	.4	.4	.2	.1	.0	.0	.2
250.	.5	.5	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.4	.4	.2	.0	.0	.0	.2
252.	.5	.5	.6	.9	.0	.0	.0	.2	.2	.0	.0	.0	.2	.3	.3	.2	.0	.0	.0	.2
254.	.5	.5	.6	.8	.0	.0	.0	.1	.2	.0	.0	.0	.2	.2	.2	.2	.0	.0	.0	.2
256.	.5	.5	.6	.8	.0	.0	.0	.1	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
258.	.5	.5	.6	.8	.0	.0	.0	.0	.2	.0	.0	.0	.1	.2	.2	.1	.0	.0	.0	.2
260.	.4	.4	.5	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
262.	.4	.4	.4	.7	.0	.0	.0	.0	.2	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.2
264.	.4	.4	.4	.6	.0	.0	.0	.0	.1	.0	.0	.0	.0	.2	.2	.0	.0	.0	.0	.1
266.	.4	.4	.4	.5	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
268.	.3	.3	.4	.4	.0	.0	.0	.0	.1	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.1
270.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1	.1	.0	.0	.0	.0	.0
272.	.3	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
274.	.2	.3	.3	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
276.	.1	.1	.2	.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
278.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
280.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
282.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
284.	.1	.1	.1	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
286.	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
288.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
290.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
292.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
294.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
296.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
298.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
302.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
304.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
306.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
308.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
310.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
312.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
314.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
316.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
318.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
320.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
322.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
324.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
326.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
328.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
330.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
332.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
334.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
336.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
338.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
340.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
342.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
344.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
346.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
348.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
350.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
352.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
354.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
356.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
358.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
360.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
MAX	1.2	1.5	1.7	1.6	.2	.2	.5	.8	1.0	.2	.2	.4	.7	.8	.8	.7	.4	.2	.2	1.0
DEGR.	98	108	134	108	180	172	178	172	170	194	182	200	198	172	174	198	202	182	194	170

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

MODEL RESULTS

REMARKS : In search of the angle corresponding to the maximum concentration, only the first angle, of the angles with same maximum concentrations, is indicated as maximum.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
0.	.0	.0	.0	.0
2.	.0	.0	.0	.0
4.	.0	.0	.0	.0
6.	.0	.0	.0	.0
8.	.0	.0	.0	.0
10.	.0	.0	.0	.0
12.	.0	.0	.0	.0
14.	.0	.0	.0	.0
16.	.0	.0	.0	.0
18.	.0	.0	.0	.0
20.	.0	.0	.0	.0
22.	.0	.0	.0	.0
24.	.0	.0	.0	.0
26.	.0	.0	.0	.0
28.	.0	.0	.0	.0
30.	.0	.0	.0	.0
32.	.0	.0	.0	.0
34.	.0	.0	.0	.0
36.	.0	.0	.0	.0
38.	.0	.0	.0	.0
40.	.0	.0	.0	.0
42.	.0	.0	.0	.0
44.	.0	.0	.0	.0
46.	.0	.0	.0	.0
48.	.0	.0	.0	.0
50.	.0	.0	.0	.0
52.	.0	.0	.0	.0
54.	.0	.0	.0	.0
56.	.0	.0	.0	.0
58.	.0	.0	.0	.0
60.	.0	.0	.0	.0
62.	.0	.0	.0	.0
64.	.0	.0	.0	.0
66.	.0	.0	.0	.0
68.	.0	.0	.0	.0
70.	.0	.0	.0	.0
72.	.0	.0	.0	.0
74.	.0	.0	.0	.0
76.	.0	.0	.0	.0
78.	.0	.0	.0	.0
80.	.0	.0	.0	.0
82.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
84.	.0	.0	.0	.0
86.	.0	.0	.0	.0
88.	.0	.0	.0	.0
90.	.0	.0	.0	.0
92.	.0	.0	.0	.0
94.	.0	.0	.0	.0
96.	.0	.0	.0	.0
98.	.0	.0	.0	.0
100.	.0	.0	.0	.0
102.	.1	.0	.0	.0
104.	.1	.0	.0	.0
106.	.1	.0	.0	.0
108.	.1	.0	.0	.0
110.	.2	.0	.0	.0
112.	.3	.0	.0	.0
114.	.3	.1	.0	.0
116.	.4	.1	.0	.0
118.	.4	.1	.0	.0
120.	.4	.1	.0	.0
122.	.4	.1	.0	.0
124.	.4	.1	.0	.0
126.	.4	.2	.0	.0
128.	.4	.2	.1	.0
130.	.4	.2	.1	.0
132.	.4	.3	.1	.0
134.	.4	.3	.1	.0
136.	.4	.3	.1	.0
138.	.4	.2	.1	.0
140.	.5	.2	.0	.0
142.	.4	.2	.0	.0
144.	.4	.2	.0	.0
146.	.3	.2	.0	.0
148.	.4	.1	.0	.0
150.	.2	.1	.0	.0
152.	.2	.0	.0	.0
154.	.2	.0	.0	.0
156.	.2	.1	.0	.0
158.	.2	.1	.0	.0
160.	.3	.1	.0	.0
162.	.3	.2	.1	.0
164.	.4	.2	.1	.0
166.	.5	.2	.1	.1
168.	.6	.2	.1	.1
170.	.6	.2	.1	.1
172.	.8	.2	.2	.1
174.	.8	.4	.1	.1
176.	.8	.4	.1	.1
178.	.7	.4	.2	.1
180.	.7	.3	.2	.2
182.	.7	.3	.2	.2
184.	.6	.4	.2	.2

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (PPM) REC41	REC42	REC43	REC44
186.	.4	.4	.2	.2
188.	.5	.4	.2	.1
190.	.5	.4	.1	.1
192.	.5	.4	.2	.1
194.	.6	.3	.2	.1
196.	.5	.3	.2	.0
198.	.5	.3	.2	.0
200.	.5	.3	.2	.0
202.	.4	.4	.1	.0
204.	.4	.4	.1	.0
206.	.4	.3	.1	.0
208.	.4	.2	.1	.0
210.	.4	.2	.1	.0
212.	.4	.2	.1	.0
214.	.4	.2	.2	.0
216.	.4	.2	.2	.0
218.	.3	.2	.2	.0
220.	.3	.2	.2	.0
222.	.3	.2	.2	.0
224.	.3	.2	.2	.0
226.	.2	.2	.2	.0
228.	.2	.2	.2	.0
230.	.2	.2	.1	.0
232.	.2	.2	.1	.0
234.	.2	.2	.1	.0
236.	.2	.2	.0	.0
238.	.2	.2	.0	.0
240.	.2	.2	.0	.0
242.	.2	.1	.0	.0
244.	.2	.1	.0	.0
246.	.2	.1	.0	.0
248.	.2	.0	.0	.0
250.	.2	.0	.0	.0
252.	.2	.0	.0	.0
254.	.1	.0	.0	.0
256.	.1	.0	.0	.0
258.	.0	.0	.0	.0
260.	.0	.0	.0	.0
262.	.0	.0	.0	.0
264.	.0	.0	.0	.0
266.	.0	.0	.0	.0
268.	.0	.0	.0	.0
270.	.0	.0	.0	.0
272.	.0	.0	.0	.0
274.	.0	.0	.0	.0
276.	.0	.0	.0	.0
278.	.0	.0	.0	.0
280.	.0	.0	.0	.0
282.	.0	.0	.0	.0
284.	.0	.0	.0	.0
286.	.0	.0	.0	.0

JOB: RT 300 AT RT 52 BD SAT RUN: RT 300 AT RT 52 BD SAT

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (PPM) REC41	REC42	REC43	REC44
288.	.0	.0	.0	.0
290.	.0	.0	.0	.0
292.	.0	.0	.0	.0
294.	.0	.0	.0	.0
296.	.0	.0	.0	.0
298.	.0	.0	.0	.0
300.	.0	.0	.0	.0
302.	.0	.0	.0	.0
304.	.0	.0	.0	.0
306.	.0	.0	.0	.0
308.	.0	.0	.0	.0
310.	.0	.0	.0	.0
312.	.0	.0	.0	.0
314.	.0	.0	.0	.0
316.	.0	.0	.0	.0
318.	.0	.0	.0	.0
320.	.0	.0	.0	.0
322.	.0	.0	.0	.0
324.	.0	.0	.0	.0
326.	.0	.0	.0	.0
328.	.0	.0	.0	.0
330.	.0	.0	.0	.0
332.	.0	.0	.0	.0
334.	.0	.0	.0	.0
336.	.0	.0	.0	.0
338.	.0	.0	.0	.0
340.	.0	.0	.0	.0
342.	.0	.0	.0	.0
344.	.0	.0	.0	.0
346.	.0	.0	.0	.0
348.	.0	.0	.0	.0
350.	.0	.0	.0	.0
352.	.0	.0	.0	.0
354.	.0	.0	.0	.0
356.	.0	.0	.0	.0
358.	.0	.0	.0	.0
360.	.0	.0	.0	.0
MAX	.8	.4	.2	.2
DEGR.	172	174	172	180

THE HIGHEST CONCENTRATION OF 2.00 PPM OCCURRED AT RECEPTOR REC13.