JOB: RT 300 AT SITE DRIVE NB SAT 2.5 RUN: RT 300 AT SITE DRIVE NB PM 2.5

DATE : 2/16/ 7
TIME : 1:41:16

The MODE flag has been set to P for calculating PM 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 ug/m**3

LINK VARIABLES

LINK DESCRIPTION	*	LINK COORDINATES (FT)				*	LENGTH (FT)	BRG (DEG)	TYPE	VPH	EF (G/MI)	H (FT)	W (FT)	V/C (VEH)	QUEUE
	*	X1	Y1	X2	Y2	*									
1. F1 NB 300 TO SITE	*	18.0	-500.0	18.0	.0	*	500.	360.	AG	1838.	.0	.0	48.0		
2. F2 NB 300 PAST SITE	*	18.0	.0	18.0	500.0	*	500.	360.	AG	1472.	.0	.0	48.0		
3. F3 SB 300 TO SITE	*	-18.0	500.0	-18.0	.0	*	500.	180.	AG	1011.	.0	.0	48.0		
4. F4 SB 300 PAST SITE	*	-18.0	.0	18.0	-500.0	*	501.	176.	AG	1240.	.0	.0	48.0		
5. F5 WB SITE TO 300	*	500.0	24.0	.0	24.0	*	500.	270.	AG	1.	.0	.0	48.0		
6. F6 WB SITE PAST 300	*	.0	12.0	-500.0	12.0	*	500.	270.	AG	387.	.0	.0	24.0		
7. F7 EB MALL TO 300	*	-500.0	-12.0	.0	-12.0	*	500.	90.	AG	250.	.0	.0	24.0		
8. F8 EB MALL PAST 300	*	.0	-12.0	500.0	-12.0	*	500.	90.	AG	1.	.0	.0	24.0		
9. Q1 NB 300 TO SITE R	*	30.0	-24.0	30.0	-24.2	*	0.	180.	AG	0.	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	0.	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	0.	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	0.	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	0.	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	0.	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	0.	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	0.	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      0. 100.0    .0 12.0  .00    .0
      18. Q10 EB MALL 300 LT  *    -36.0      -6.0     -36.3      -6.0 *
0.   270. AG      0. 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      0. 100.0    .0 12.0  .84   5.4
```

DATE : 2/16/ 7
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 9. Q1 NB 300 TO SITE R *    110      31      5.0        1      1538
.01    1       3
10. Q2 NB 300 TO SITE T *    110      31      5.0     1472      3445
.01    1       3
11. Q3 NB 300 TO SITE L *    110      55      5.0      366      1719
.01    1       3
12. Q4 SB 300 TO SITE R *    110      55      5.0       21      1538
.01    1       3
13. Q5 SB 300 TO SITE T *    110      64      5.0      990      3445
.01    1       3
14. Q6 SB 300 TO SITE L *    110      64      5.0        1       274
.01    1       3
15. Q7 WB SITE TO 300 R *    110      64      5.0        1      1538
.01    1       3
16. Q8 WB SITE TO 300 T *    110      64      5.0        1      1810
.01    1       3
17. Q9 WB SITE TO 300 L *    110      64      5.0        1      1919
.01    1       3
18. Q10 EB MALL 300 LT  *    110      64      5.0        1      1810
.01    1       3
19. Q11 EB MALL TO 300 R*    110      64      5.0      250       839
.01    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	*
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	*

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RECEPTOR LOCATIONS

	COORDINATES (FT)		
RECEPTOR	X	Y	Z
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 2.5 RUN: RT 300 AT SITE DRIVE NB PM 2.5

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 (ug/m**3) REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
0.	*	1.	1.	2.	2.	2.	2.	2.	2.	2.	2.	2.	3.	1.	1.	1.	1.	1.	1.	2.	2.
2.	*	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	2.	2.	1.	1.	1.	1.	2.	2.	2.	2.
4.	*	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	1.	1.	2.	2.	2.	2.	2.	2.
6.	*	1.	1.	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	1.	1.	2.	2.	2.	2.	2.	2.
8.	*	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	2.	2.	1.	2.	2.	2.	2.	2.	2.	2.
10.	*	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	3.	2.
12.	*	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	2.	2.
14.	*	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	3.	2.
16.	*	0.	0.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	3.	2.
18.	*	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	1.	2.	2.	2.	2.	2.	2.	3.	2.
20.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.	2.	2.	2.	2.	2.	2.	2.	2.
22.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.
24.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.
26.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.
28.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.
30.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.
32.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.
34.	*	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	2.	2.	2.	2.	2.	2.	2.	2.

```
  36.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  38.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  40.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  42.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  44.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  46.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  48.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  50.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  52.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  54.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
  56.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    2.    2.    2.
  58.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  60.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  62.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  64.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  66.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  68.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  70.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  72.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  74.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  76.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  78.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    2.    2.    2.    1.    2.    2.
  80.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    1.    1.    1.    1.    2.    2.
  82.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    1.    1.    1.    1.    1.    2.    2.
```

JOB: RT 300 AT SITE DRIVE NB SAT 2.5 RUN: RT 300 AT SITE DRIVE NB PM 2.5

WIND * CONCENTRATION
ANGLE * (ug/m**3)

(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.	1.	1.	1.	1.	1.	1.	2.	2.
86.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	1.	2.	2.
88.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	2.	1.	2.	2.
90.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	2.	1.	2.	2.
92.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	1.	2.	2.
94.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	2.	2.	2.
96.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	2.	2.	2.
98.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	2.	2.	2.
100.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	2.	2.	2.
102.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	2.	2.	2.
104.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	2.	2.	2.
106.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	1.	1.	2.	2.	2.
108.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	1.	2.	2.	2.
110.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	1.	2.	2.	2.
112.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	2.	2.	2.	2.
114.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	2.	2.	2.	2.
116.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	2.	2.	2.	2.
118.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	2.	2.	2.	2.	2.	2.
120.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	2.	2.	2.	2.	2.	2.	2.
122.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	2.	2.	2.	2.	2.	2.	2.

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

```
 124.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
1.    2.    2.    2.    2.    2.    2.    2.
 126.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 128.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 130.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 132.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 134.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 136.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 138.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 140.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 142.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 144.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 146.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 148.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    2.    2.    2.
 150.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    3.    2.    2.
 152.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    3.    2.    2.
 154.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    3.    2.    2.
 156.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    3.    2.    2.
 158.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.    0.
2.    2.    2.    2.    2.    3.    2.    2.
 160.  *    0.    0.    0.    0.    0.    0.    1.    0.    0.    0.    0.    0.
2.    2.    2.    2.    3.    3.    3.    2.
 162.  *    1.    1.    1.    0.    1.    1.    1.    1.    1.    1.    1.    1.
2.    2.    2.    3.    3.    3.    3.    2.
 164.  *    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.
2.    2.    2.    3.    3.    3.    3.    2.
 166.  *    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.
3.    2.    2.    2.    3.    3.    2.    2.
 168.  *    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.
2.    2.    2.    2.    3.    3.    2.    2.
 170.  *    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.
2.    2.    2.    2.    2.    3.    2.    2.
 172.  *    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.    1.
2.    2.    2.    2.    2.    3.    2.    2.
 174.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    1.
2.    2.    2.    2.    2.    2.    2.    2.
 176.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
2.    2.    2.    2.    2.    2.    2.    2.
 178.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
2.    2.    2.    2.    2.    2.    2.    1.
```

180. * 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
2. 2. 2. 2. 2. 2. 1. 1.
182. * 2. 2. 2. 2. 2. 3. 3. 3. 3. 2. 2. 2.
2. 2. 2. 2. 2. 2. 1. 1.
184. * 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 2.
1. 2. 2. 1. 1. 2. 1. 1.
186. * 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
1. 1. 1. 1. 1. 1. 1. 1.

WIND ANGLE (DEGR)*	CONCENTRATION (ug/m**3) 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. *	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	1.	1.	1.	1.	1.	1.	1.	0.																								
190. *	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	1.	1.	1.	1.	1.	1.	1.	0.																								
192. *	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	1.	1.	1.	1.	1.	1.	0.	0.																								
194. *	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	1.	1.	1.	1.	1.	1.	0.	0.																								
196. *	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	1.	1.	1.	1.	1.	1.	0.	0.																								
198. *	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	0.	0.	0.	1.	1.	1.	0.	0.																								
200. *	2.	3.	2.	2.	3.	3.	3.	3.	3.	3.	3.	3.	0.	0.	0.	1.	1.	1.	0.	0.																								
202. *	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	1.	0.	0.																								
204. *	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	1.	0.	0.																								
206. *	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	1.	0.	0.																								
208. *	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	1.	0.	0.																								
210. *	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	1.	0.	0.																								
212. *	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.																								
214. *	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.																								
216. *	2.	2.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.																								
218. *	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.																								
220. *	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.																								
222. *	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.																								
224. *	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.																								
226. *	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.																								

```
 228.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    0.    0.
 230.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    0.    0.
 232.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    0.    0.
 234.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 236.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 238.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 240.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 242.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 244.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 246.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 248.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 250.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 252.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 254.  *    2.    2.    1.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 256.  *    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 258.  *    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 260.  *    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 262.  *    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 264.  *    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 266.  *    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 268.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    1.    0.    0.
 270.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    0.    0.
 272.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    0.    0.
 274.  *    1.    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 276.  *    1.    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 278.  *    1.    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 280.  *    1.    1.    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 282.  *    1.    1.    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
```

```
 284.  *    1.    1.    1.    1.    1.    1.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 286.  *    1.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 288.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
 290.  *    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.    2.
0.    0.    0.    0.    0.    0.    1.    0.
```

JOB: RT 300 AT SITE DRIVE NB SAT 2.5 RUN: RT 300 AT SITE DRIVE NB PM 2.5

WIND * CONCENTRATION
ANGLE * (ug/m**3)
(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

WIND ANGLE (DEGR)	REC1	REC2	REC3	REC4	REC5	REC6	REC7	REC8	REC9	REC10	REC11	REC12	REC13	REC14	REC15	REC16	REC17	REC18	REC19	REC20
292.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
294.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
296.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
298.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
300.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
302.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
304.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
306.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	1.	0.
308.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.
310.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.
312.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.
314.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.
316.	2.	2.	2.	2.	2.	2.	2.	3.	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.
318.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.
320.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.
322.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.
324.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.
326.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.
328.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.
330.	2.	2.	2.	2.	2.	2.	2.	3.	3.	3.	3.	3.	0.	0.	0.	0.	0.	0.	0.	0.

```
 332.  *    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    0.    0.
 334.  *    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    0.
 336.  *    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    0.
 338.  *    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    0.
 340.  *    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    0.
 342.  *    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    0.
 344.  *    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    0.
 346.  *    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.    3.
0.    0.    0.    0.    0.    0.    1.    1.
 348.  *    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.    3.
0.    0.    1.    1.    1.    1.    1.    1.
 350.  *    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.    3.
1.    1.    1.    1.    1.    1.    1.    1.
 352.  *    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.
1.    1.    1.    1.    1.    1.    1.    1.
 354.  *    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.    3.
1.    1.    1.    1.    1.    1.    1.    1.
 356.  *    2.    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.    3.
1.    1.    1.    1.    1.    1.    2.    1.
 358.  *    1.    2.    2.    2.    2.    2.    2.    2.    2.    3.    3.    3.
1.    1.    1.    1.    1.    1.    2.    1.
 360.  *    1.    1.    2.    2.    2.    2.    2.    2.    2.    2.    2.    3.
1.    1.    1.    1.    1.    1.    2.    2.
 ------*-------------------------------------------------------------------------
-----------------------------------------------
 MAX   *    3.    3.    3.    3.    3.    3.    3.    3.    3.    3.    3.    3.
3.    2.    2.    3.    3.    3.    3.    2.
 DEGR. *  192   194   186   190   190   188   190   190   194   192   346   344
166   162   162   164   168   164    10    10
```

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 (ug/m**3) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
0.	*	2.	1.	1.	1.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.	
2.	*	2.	2.	1.	1.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.	
4.	*	2.	2.	2.	2.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.	
6.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.	
8.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	0.	1.	1.	1.	0.	
10.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	0.	1.	1.	1.	0.	
12.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	0.	1.	1.	1.	0.	
14.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
16.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
18.	*	2.	2.	2.	2.	0.	0.	0.	0.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
20.	*	2.	2.	2.	2.	0.	0.	0.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
22.	*	2.	2.	2.	2.	0.	0.	0.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
24.	*	2.	2.	2.	2.	0.	0.	0.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
26.	*	2.	2.	2.	2.	0.	0.	0.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
28.	*	2.	2.	2.	2.	0.	0.	0.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
30.	*	2.	2.	2.	2.	0.	0.	0.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
32.	*	2.	2.	2.	2.	0.	0.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	
34.	*	2.	2.	2.	2.	0.	0.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	0.	

```
  36.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  38.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  40.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  42.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  44.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  46.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  48.  *    2.    2.    2.    2.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  50.  *    2.    2.    2.    2.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  52.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  54.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  56.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  58.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  60.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  62.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  64.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  66.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  68.  *    2.    2.    2.    2.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  70.  *    2.    2.    2.    1.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  72.  *    2.    2.    2.    1.    1.    0.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  74.  *    2.    2.    2.    1.    1.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  76.  *    2.    2.    2.    1.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  78.  *    2.    2.    2.    2.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  80.  *    2.    2.    2.    2.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
  82.  *    2.    2.    2.    2.    1.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
```

JOB: RT 300 AT SITE DRIVE NB SAT 2.5 RUN: RT 300 AT SITE DRIVE NB PM 2.5

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	*	CONCENTRATION (ug/m**3) REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32	REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40
84.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
86.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
88.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
90.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
92.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
94.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
96.	*	2.	2.	2.	1.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
98.	*	2.	2.	2.	1.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
100.	*	2.	2.	2.	1.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
102.	*	2.	2.	2.	1.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
104.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
106.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
108.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
110.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
112.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
114.	*	2.	2.	2.	2.	1.	1.	1.	1.	2.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
116.	*	2.	2.	2.	2.	1.	1.	1.	1.	2.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
118.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
120.	*	2.	2.	2.	2.	1.	1.	1.	1.	2.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
122.	*	2.	2.	2.	2.	1.	1.	1.	1.	2.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
124.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.
126.	*	2.	2.	2.	2.	1.	1.	1.	1.	1.	0.	0.	0.	0.	0.	1.	1.	1.	1.	1.	0.

```
 128.  *    2.    2.    2.    2.    1.    1.    1.    1.    1.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
 130.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
 132.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
 134.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
 136.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    1.    1.    1.    1.    1.    0.
 138.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    1.    1.    1.    1.    0.
 140.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    1.    1.    1.    1.    0.
 142.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    1.    1.    1.    1.    0.
 144.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    1.    1.    1.    1.    0.
 146.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    1.    1.    1.    0.
 148.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    1.    1.    1.    0.
 150.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    1.    1.    1.    0.
 152.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    1.    1.    1.    0.
 154.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    1.    1.    1.    0.
 156.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    0.    1.    1.    0.
 158.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    0.    1.    1.    0.
 160.  *    2.    2.    2.    2.    1.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    0.    1.    1.    0.
 162.  *    2.    2.    2.    1.    0.    1.    1.    1.    2.    0.    0.    0.
0.    0.    0.    0.    0.    1.    1.    0.
 164.  *    2.    2.    2.    1.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    0.
 166.  *    2.    2.    1.    1.    0.    1.    1.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    0.
 168.  *    2.    2.    1.    1.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    0.
 170.  *    2.    2.    1.    1.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    0.
 172.  *    2.    1.    1.    1.    0.    0.    1.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    0.
 174.  *    1.    1.    1.    1.    0.    0.    0.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    0.    0.
 176.  *    1.    1.    1.    1.    0.    0.    0.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    0.    0.
 178.  *    1.    1.    1.    0.    0.    0.    0.    1.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    0.    0.
 180.  *    1.    1.    1.    0.    0.    0.    0.    0.    1.    0.    0.    0.
0.    0.    0.    0.    0.    0.    0.    0.
 182.  *    1.    1.    0.    0.    0.    0.    0.    0.    1.    1.    0.    0.
0.    0.    0.    0.    0.    0.    0.    1.
```

184. * 1. 1. 0. 0. 0. 0. 0. 0. 1. 1. 0. 0.
0. 0. 0. 0. 0. 0. 0. 1.

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (ug/m**3)											
	* REC21	REC22	REC23	REC24	REC25	REC26	REC27	REC28	REC29	REC30	REC31	REC32
REC33	REC34	REC35	REC36	REC37	REC38	REC39	REC40					
186.	* 1.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.	0.
0.	0.	0.	0.	0.	0.	0.	1.					
188.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	0.	0.
0.	0.	0.	0.	0.	0.	0.	1.					
190.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.
0.	0.	0.	0.	0.	0.	0.	1.					
192.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.
0.	0.	0.	0.	0.	0.	0.	1.					
194.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.
0.	0.	0.	0.	0.	0.	0.	1.					
196.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	0.
0.	0.	0.	0.	0.	0.	0.	1.					
198.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
0.	0.	0.	0.	0.	0.	0.	1.					
200.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
0.	0.	0.	0.	0.	0.	0.	1.					
202.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
0.	0.	0.	0.	0.	0.	0.	1.					
204.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
0.	0.	0.	0.	0.	0.	0.	1.					
206.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	0.	0.	0.	0.	0.	0.	1.					
208.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	0.	0.	0.	0.	0.	0.	1.					
210.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	0.	0.	0.	0.	0.	0.	1.					
212.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	0.	0.	0.	0.	0.	0.	1.					
214.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
216.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
218.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
220.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
222.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
224.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
226.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					
228.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
1.	1.	0.	0.	0.	0.	0.	1.					

```
 230.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 232.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 234.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 236.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 238.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 240.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 242.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 244.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 246.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 248.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    0.    0.    0.    0.    0.    0.    1.
 250.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
0.    0.    0.    0.    0.    0.    0.    1.
 252.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    0.    0.    0.    0.    0.    0.    1.
 254.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    0.    0.    0.    0.    0.    0.    1.
 256.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 258.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 260.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 262.  *    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 264.  *    0.    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 266.  *    0.    0.    0.    0.    0.    0.    1.    1.    1.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 268.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    1.    0.    0.    0.    0.    0.    1.
 270.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
0.    1.    0.    0.    0.    0.    0.    1.
 272.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
0.    0.    0.    0.    0.    0.    0.    1.
 274.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
0.    0.    0.    0.    0.    0.    0.    1.
 276.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    0.    0.    0.    0.    1.    1.    1.
 278.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    0.    0.    0.    1.    1.    1.    1.
 280.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    0.    0.    1.    1.    1.    1.    1.
 282.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    0.    0.    1.    1.    1.    1.    1.
 284.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    1.
1.    0.    1.    1.    1.    1.    1.    1.
```

286. * 0. 0. 0. 0. 0. 0. 0. 0. 0. 1. 1. 1.
1. 0. 1. 1. 1. 1. 1. 1.

JOB: RT 300 AT SITE DRIVE NB SAT 2.5 RUN: RT 300 AT SITE DRIVE NB PM 2.5

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	* CONCENTRATION (ug/m**3)											
	* 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.	1.	1.	1.
	1.	0.	1.	1.	1.	1.	1.	1.				
290.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	1.	1.	1.	1.	1.	1.				
292.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	1.	1.	1.	1.	1.	1.				
294.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	1.	1.	1.	1.	1.	1.				
296.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	1.	1.	1.	1.	1.	1.				
298.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	1.	1.	1.	1.	1.				
300.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
302.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
304.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
306.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
308.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
310.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
312.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
314.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
316.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
318.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
320.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	1.	0.	0.	0.	0.	0.	0.	1.				
322.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	0.	0.	0.	0.	0.	0.	0.	1.				
324.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	0.	0.	0.	0.	0.	0.	0.	1.				
326.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	0.	0.	0.	0.	0.	0.	0.	1.				
328.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	0.	0.	0.	0.	0.	0.	0.	1.				
330.	* 0.	0.	0.	0.	0.	0.	0.	0.	0.	1.	1.	1.
	0.	0.	0.	0.	0.	0.	0.	1.				

```
 332.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 334.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 336.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 338.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 340.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    1.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 342.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 344.  *    0.    0.    0.    0.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 346.  *    1.    0.    0.    0.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 348.  *    1.    1.    1.    0.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 350.  *    1.    1.    1.    1.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    0.    1.
 352.  *    1.    1.    1.    1.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    1.    1.
 354.  *    1.    1.    1.    1.    0.    0.    0.    0.    0.    1.    0.    0.
0.    0.    0.    0.    0.    0.    1.    1.
 356.  *    1.    1.    1.    1.    0.    0.    0.    0.    0.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    1.
 358.  *    1.    1.    1.    1.    0.    0.    0.    0.    0.    0.    0.    0.
0.    0.    0.    0.    0.    0.    1.    0.
 360.  *    2.    1.    1.    1.    0.    0.    0.    0.    0.    0.    0.    0.
0.    0.    0.    0.    0.    1.    1.    0.
 ------*-------------------------------------------------------------------------
-----------------------------------------------
 MAX   *    2.    2.    2.    2.    1.    1.    1.    1.    2.    1.    1.    1.
1.    1.    1.    1.    1.    1.    1.    1.
 DEGR. *   14    14    14    20    98   104   108   114   130   236   246   252
260   256    62    74    70    66    20   276
```

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 (ug/m**3) 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.
```

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (ug/m**3) 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.

WIND ANGLE RANGE: 0.-360.

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

```
278.  *    1.    1.    1.    1.
280.  *    1.    1.    1.    1.
282.  *    1.    1.    1.    1.
284.  *    1.    1.    1.    1.
286.  *    1.    1.    1.    0.
```

WIND ANGLE RANGE: 0.-360.

WIND ANGLE (DEGR)	CONCENTRATION (ug/m**3) REC41	REC42	REC43	REC44
288.	1.	1.	1.	0.
290.	1.	1.	0.	0.
292.	1.	1.	0.	0.
294.	1.	1.	0.	0.
296.	1.	1.	1.	0.
298.	1.	1.	1.	0.
300.	1.	1.	1.	0.
302.	1.	1.	1.	0.
304.	1.	1.	1.	0.
306.	1.	1.	1.	0.
308.	1.	1.	1.	0.
310.	1.	1.	1.	0.
312.	1.	1.	1.	0.
314.	1.	1.	1.	0.
316.	1.	1.	1.	0.
318.	1.	1.	1.	0.
320.	1.	1.	1.	0.
322.	1.	1.	1.	0.
324.	1.	1.	1.	0.
326.	1.	1.	1.	0.
328.	1.	1.	0.	0.
330.	1.	1.	0.	0.
332.	1.	1.	0.	0.
334.	1.	1.	0.	0.
336.	1.	0.	0.	0.
338.	1.	0.	0.	0.
340.	1.	0.	0.	0.
342.	1.	0.	0.	0.
344.	1.	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.	1.	1.	1.
DEGR.	262	270	268	272

THE HIGHEST CONCENTRATION OF 3. ug/m**3 OCCURRED AT RECEPTOR REC12.