SDMS US EPA REGION V -1

SOME IMAGES WITHIN THIS DOCUMENT MAY BE ILLEGIBLE DUE TO BAD SOURCE DOCUMENTS.

156797

(*) - REGULATED

SPL NO	CO-ORDINATE	" DEPTH	(*) 2,3,7,8 TCDD	(*) PCDD	DIOXINS VALUES HCDD	HPCD	OCD	FURANS TCDF	PCDF	HCDF	HPCDF	OCDF
1	10N-180E	0-2	ND									
2	550N-10E	0-2	ND									
3	1510N-310E	0-2	0.68									
4	620N-720E	0-2	N.D									
5	880N-240E	0-2	0.24									
6	970N-340E	0-2	11.0									
7	810N-360E	0-2	4.9									
		12-18	2.3									
8	970N-560E	0-2	1.4									
9	970N-530E	0-2	9.4									
		12-18	0.31	ND	ND	ND	0.40(1)	0.064(1)	0.032(1)	ND	ND	ND
10	930N-560E	0-2	2.6									
		12-18	1.6	ND	1.6(3)	0.57(2)	ND	0.089(1)	0.16(2)	0.34(3)	0.15(8)	ND
11	930N-530E	0-2	51.0									
		12-18	161.0	ND	ND	ND	0.71	2.6(2)	1.6(2)	0.074(1)	ND	ND
		24-30	86.0									
		36-42	5.4									
		48-54	12.3									
12	880N-530E	0-2	110									
		12-18	286.0									
		24-30	3.0	N.D	ND	ND	ND	0.86(5)	0.49(3)	ND	ND	ND
		36-42	0.77									
		48-54	0									
13	780N-305E	0-6	3.9									
		12-18	0									
14	910N-300E	0-6	0.33									
15	850N-300E	0-6	ND									
16	900N-300E	0-6	ND									
17	730N-300E	0-6	4.4									
~~18~~	~~960N-370E~~	~~0-6~~	~~160.0~~									
		~~12-18~~	~~70.9~~									
~~19~~	~~780N-360E~~	~~0-6~~	~~16.3~~									

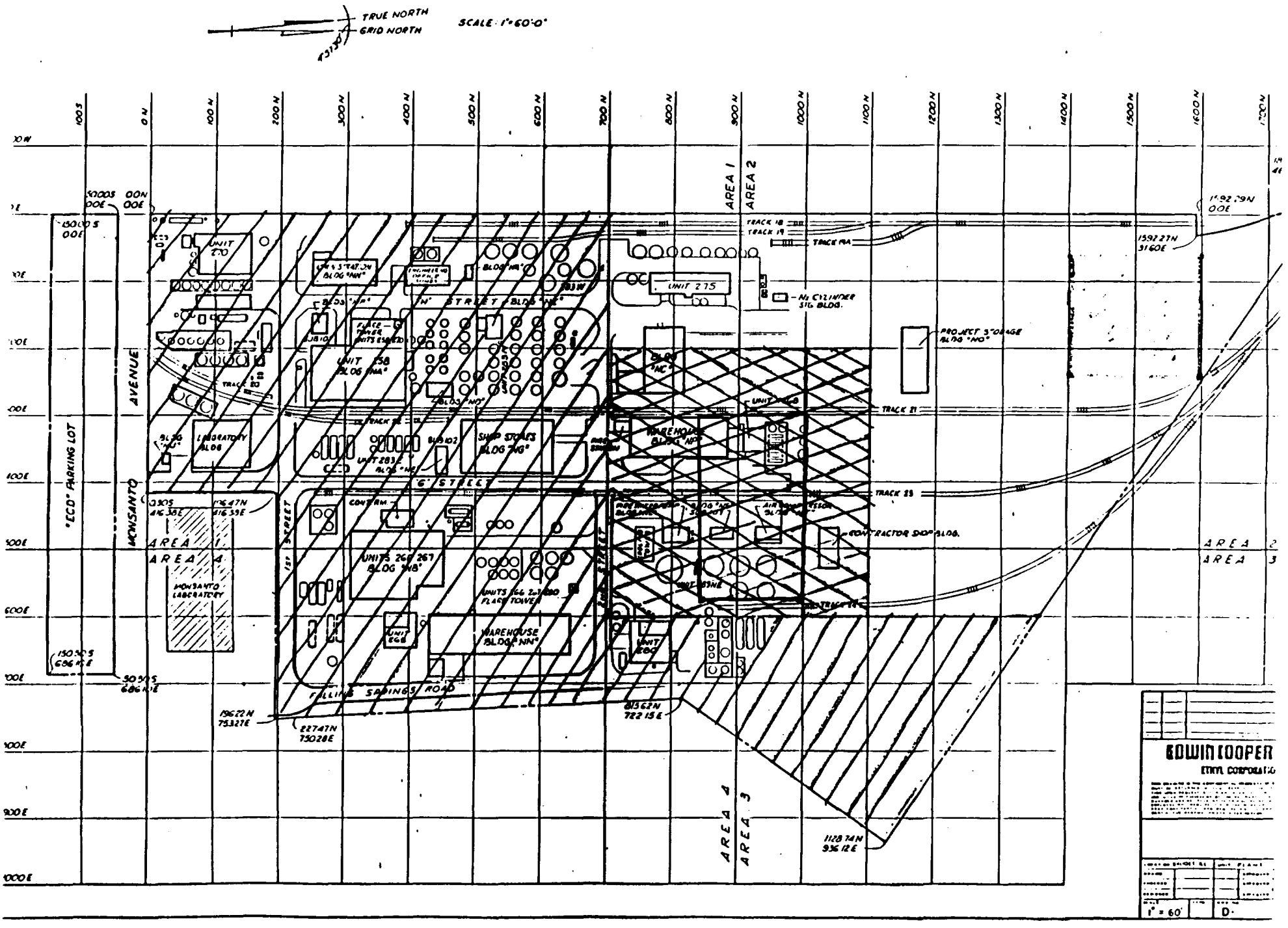
VALUES

SPL NO	CO-ORDINATE	DEPTH	TCDD	PCDD	HCDD	HPCD	OCD	TCDF	PCDF	HCDF	HPCDF	OCDF
18	960 N - 370 E	0-6	100.0									
		12-18	70.9									
		24-30	107.0	2.1(4)	3.5(3)	1.4(1)	2.5(1)	8.1(4)	5.9(3)	2.0(3)	1.0(2)	0.11(1)
		36-42	12.0									
		48-54	0									
19	980 N - 360 E	0-6	6.3									

SPL No.	CO-ORDINATE	DEPTH	TCDD	PCDD	HCDD	HPCD	OCD	TCDF	PCDF	HCDF	HPCDF	OCDF
				VALUES								
20	970N - 320 E	0-6	5.3									
21	970N - 320 E	0-6	1.5									
22	480N - 740 E	0-6	0.64									
23	370N - 740 E	0-6	0.95									
24	910N - 470 E	0-6	2.4									
		12-18	3.2	0.55(3)	0.62(4)	0.35(2)	0.18(1)	0.39(4)	0.36(3)	0.26(3)	0.11(1)	N.D.
25	815N - 505 E	0-6	1.2									
26	910N - 600 E	0-6	N.D.									
27	1010N - 540 E	0-6	0.10									
28	980N - 470 E	0-6	5.8									
29	615N - 300 E	0-6	0.14									
30	820N - 160 E	0-6	N.D.									
31	1080N - 200 E	0-6	0.43									
32	1080N - 360 E	0-6	1.0									
33	1080N - 315 E	0-6 12-18	1.8 0.24									
34	1240N - 300 E	0-6	N.D.									
35	1280N - 415 E	0-6 12-18	1.9 0									
36	1540N - 140 E	0-6	1.3									
37	880N - 370 E	[illegible]	13.5									
38	160N - [illegible] E	0-12	0									
39	260N - 30 E	0-6	0									
40	115N - [illegible] E	0-6	0									
41	530N - 85 E	0-6	0									
42	360N - [illegible] E	0-6	0									
43	1015N - 200 E	0-6	0									
44	1000N - 700 E	0-6	0									
45	1200N - 700 E	0-6	0									
46	1030N - 630 E	0-6	0									
47	1100N - 630 E	0-6	0									

VALUES

SPL NO	CO-ORDINATE	DEPTH	TCDD	PCDD	HCDD	HPCD	OCD	TCDF	PCDF	HCDF	HPCDF	OCDF
48	24[illegible] N - 160 E	0-6	0									
49	450 N - 32[illegible] E	0-6	0									
50	1490N - 380 E	0-6	0									
51	97[illegible] N - 620 E	0-6	0									
52	730N - 610 E	0-6	0									
53	195N - 3[illegible] E	0-6	0									
[illegible]	85[illegible] N - 540 E	0-6	0.98									
		12-18	0.57									
		24-30	0.[illegible]8									
55	980N - 430 E	12-18	[illegible]									
		24-30	[illegible]	1.3(2)	4.5(3)	6.6(2)	2.0(1)	26.2(6)	22.3(4)	3.1(5)	0.98(1)	0.11(1)
56	790N - 480 E	0-6	0									
57	930N - 430 E	0-6	6.2	ND	21.8(2)	329(2)	635(1)	ND	3.3(2)	28.5(5)	70.4(2)	27.3(1)
		12-18	0.24									
58	1140N - 385 E	0-6	0									
59	1050N - 300 E	0-6	1.3									
		12-18	0.43									
60	730N - 250 E	0-6	0									
61	8[illegible]0N - 430 E	0-6	1.7									
		12-18	0									
62	1240N - 410 E	0-6	3.6									
63	15[illegible]5N - 150 E	0-6	0									
		12-18	0									
		24-30	0.34									
		36-42	0.50									
		48-54	0.69	1.[illegible](1)	1.0(3)	ND	ND	1.0(6)	0.23(1)	0.13(1)	ND	ND


TRUE NORTH
GRID NORTH
SCALE: 1"=60'-0"
"ECD" PARKING LOT
MONSANTO AVENUE
AREA 1
AREA 2
AREA 3
AREA 4
UNIT 270
UNIT 275
UNIT 258 BLDG "NA"
SHOP STORES BLDG "NG"
WAREHOUSE BLDG "NP"
UNITS 266 267 BLDG "NB"
WAREHOUSE BLDG "NN"
LABORATORY BLDG
MONSANTO LABORATORY
CONTRACTOR SHOP BLDG.
PROJECT STORAGE BLDG "NO"
N2 CYLINDER SIG BLDG.
FLARE TOWER
FALLING SPRINGS ROAD
1ST STREET
2ND STREET
'H' STREET
'G' STREET
TRACK 18
TRACK 19
TRACK 19A
TRACK 20
TRACK 21
TRACK 23
TRACK 24
1592.29N 00E
1592.27N 3160E
1128.74N 936.12E
19622N 75327E
22747N 75028E
81562N 722.15E
EDWIN COOPER
ETHYL CORPORATION
1" = 60'
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