(*) REGULATED

DIOXINS — VALUES - PPB — FURANS (*)

15746

SPL No	CO-ORDINATE	" DEPTH	(*) 2,3,7,8 TCDD	(*) PCDD	HCDD	HPCD	OCD	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 (2)	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	980N-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~~	~~100.0~~									
		~~12-18~~	~~70.9~~									
~~19~~	~~780N-360E~~	~~0-6~~	~~6.3~~									

VALUES

SPL NO	CO-ORDINATE	DEPTH	TCDD	PCDD	HCDD	HPCD	OCD	TCDF	PCDF	HCDF	HPCDF	OCDF
18	960N-370E	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	980N-360E	0-6	6.3									

VALUES

SPL No.	CO-ORDINATE	DEPTH	TCDD	PCDD	HCDD	HPCD	OCD	TCDF	PCDF	HCDF	HPCDF	OCDF
20	770N - 330 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	1000N - 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 - 205 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 - 390 E	Sewer Sludge	13.5									
38	160N - 105 E	0-12	0									
39	260N - 30 E	0-6	0									
40	115N - 10 E	0-6	0									
41	530N - 85 E	0-6	0									
42	360N - 38[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	240 N - 160 E	0-6	0									
49	450-N-320 E	0-6	0									
50	1490N-380 E	0-6	0									
51	920 N - 620 E	0-6	0									
52	730N - 610 E	0-6	0									
53	895N - 370 E	0-6	0									
54	850N - 540 E	0-6	0.98									
		12-18	0.57									
		24-30	0.08									
55	980N - 430 E	12-18	2.4									
		24-30	3.9	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	980N - 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)	29.3(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 - 280 E	0-6	0									
61	830N - 430 E	0-6	1.7									
		12-18	0									
62	1240N - 410 E	0-6	3.6									
63	1565N - 150 E	0-6	0									
		12-18	0									
		24-30	0.34									
		36-42	0.50									
		48-54	0.69	1.5(1)	1.0(3)	ND	ND	1.0(6)	0.23(1)	0.13(2)	ND	ND