TABLES

(Forty Four Pages)

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
10AA-C-00	19.7	27.8
10AA-E-00	3.9	5.273
10AA-N-00	11.7	11.833
10AA-PS1-0	0.96	0.254
10AA-S-00	NA	NA
10AA-W-00	6	11.513
10L-C-00	25.1	2.9
10L-SPSA-0	12.2	10.233
10M-C-00	20.4	3.4
10M-SPSA-0	2	0.462
10N-C-00	55.3	19.6
10N-N-00	4	1.243
10N-S-00	19.7	2.873
10N-SPSA-0	6.6	4.232
10N-W-00	18.4	1.903
10O-C-00	17.9	7.78
10O-SPSA-0	15.2	13.313
10Q-AS1-00	0.38	0.602
10Q-C-00	40.3	30.4
10Q-E-00	NA	NA
10Q-N-00	10.8	11.933
10Q-PS1-00	14.1	11.333
10Q-S-00	NA	NA
10Q-W-00	21.8	23.533
10R-C-00	45.5	27.04
10R-E-00	NA	NA
10R-N-00	22.4	10.833
10R-S-00	NA	NA
10R-W-00	NA	NA
10S-C-00	47.2	12.46
10S-CC-00	0.094	0.089
10S-E-00	NA	NA
10S-N-00	13.1	5.543

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
10S-W-00	NA	NA
10T-C-00	37.9	49.6
10T-CC-00	0.14	0.089
10T-E-00	0.66	0.089
10T-N-00	12.7	7.467
10T-W-00	NA	NA
10U-C-00	13.8	5.6
10V-C-00	0.98	1.05
10W-C-00	1.5	0.81
10X-C-00	20.3	8.6
10Y-C-00	9.9	1.68
10Z-C-00	12.2	4.67
1A-C-00	5.9	0.62
1B-C-00	5.3	0.71
1C-C-00	2.8	0.16
1D-C-00	18.3	3.19
1D-E-00	NA	NA
1D-N-00	30.9	3.633
1D-S-00	9.7	6.832
1D-W-00	17.5	1.342
1E-C-00	32	2.73
1E-E-00	NA	NA
1E-N-00	NA	NA
1E-S-00	8.7	2.483
1E-W-00	NA	NA
1F-C-00	18.5	1.41
1F-E-00	NA	NA
1F-N-00	NA	NA
1F-S-00	11.8	2.303
1F-W-00	NA	NA
1G-C-00	24.9	1.16
1G-CC1-00	0.098	0.224
1G-E-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
1G-N-00	NA	NA
1G-PS1-00	4.9	0.473
1G-S-00	4.9	1.903
1G-W-00	NA	NA
1H-C-00	12.1	0.61
1H-E-00	NA	NA
1H-N-00	NA	NA
1H-S-00	4.6	1.363
1H-W-00	NA	NA
1I-C-00	25.6	2.5
1I-E-00	NA	NA
1I-N-00	15.7	1.743
1I-S-00	8.9	1.562
1I-W-00	NA	NA
1J-E-00	11.1	0.466
1J-N-00	NA	NA
1J-PS1-00	2.2	0.493
1J-S-00	7.3	1.048
1J-W-00	NA	NA
1K-AS1-00	0.42	0.464
1L-C-00	24.3	8.9
1M-C-00	17.6	3
1N-C-00	13.6	1.72
1R-C-00	16.5	4.1
1S-C-00	32.6	19.2
1S-E-00	NA	NA
1S-S-00	15	8.032
1S-W-00	20.1	5.033
1T-E-00	NA	NA
1T-N-00	19.1	5.012
1T-S-00	9.9	1.693
1T-W-00	NA	NA
1U-C-00	43.9	13.3

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No.* [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
1U-E-00	37.5	10.632
1U-N-00	NA	NA
1U-S-00	12.6	2.993
1U-W-00	NA	NA
1V-C-00	8.7	4.5
1W-C-00	12	4.47
1X-C-00	26.4	19.1
1X-E-00	29	4.532
1X-N-00	NA	NA
1X-S-00	8.5	3.122
1X-W-00	37.7	162.332
1Y-C-00	14.8	4.2
1Z-C-00	10.6	2.53
2AA-C-00	35.1	9.6
2A-C-00	3.9	0.359
2B-C-00	3.8	0.54
2C-C-00	6.5	0.42
2D-C-00	6.9	0.94
2E-C-00	12.3	2.25
2E-E-00	NA	NA
2E-N-00	NA	NA
2E-S-00	NA	NA
2E-W-00	121	4.232
2F-C-00	28.2	0.72
2F-E-00	NA	NA
2F-N-00	NA	NA
2F-S-00	NA	NA
2F-W-00	NA	NA
2G-C-00	164	9.8
2G-CC1-00	0.21	0.274
2G-E-00	NA	NA
2G-N-00	NA	NA
2G-S-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
2G-W-00	NA	NA
2H-C-00	42.1	6.24
2H-E-00	19.1	4.233
2H-N-00	NA	NA
2H-S-00	NA	NA
2H-W-00	NA	NA
2I-C-00	3.1	0.97
2J-C-00	15.9	2.2
2J-E-00	NA	NA
2J-N-00	NA	NA
2J-S-00	NA	NA
2J-W-00	14.7	3.572
2K-C-00	40.7	7.55
2K-CC1-00	1	0.284
2K-E-00	NA	NA
2K-N-00	NA	NA
2K-S-00	28.9	8.633
2K-W-00	NA	NA
2L-C-00	54.7	267
2L-E-00	NA	NA
2L-N-00	NA	NA
2L-S-00	32	43.332
2L-W-00	NA	NA
2M-C-00	61	42.7
2M-N-00	NA	NA
2M-S-00	30.7	2.903
2M-W-00	NA	NA
2O-C-00	18.6	4.7
2P-C-00	25	4
2Q-C-00	13.3	2.9
2R-C-00	10.3	2.9
2S-C-00	23.4	8.08
2T-C-00	24.3	8.3

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
2U-AS2-00	0.39	0.194
2U-C-00	29.2	15.6
2U-E-00	NA	NA
2U-N-00	NA	NA
2U-S-00	NA	NA
2U-W-00	22.2	6.033
2V-C-00	18.3	26.2
2V-E-00	NA	NA
2V-N-00	85.4	15.332
2V-S-00	38.8	13.133
2V-W-00	NA	NA
2W-C-00	14.2	12.17
2W-E-00	NA	NA
2W-N-00	NA	NA
2W-S-00	14.5	25.333
2W-W-00	NA	NA
2X-C-00	14.2	11.8
2X-E-00	16.6	5.632
2X-N-00	NA	NA
2X-S-00	NA	NA
2X-W-00	NA	NA
2Y-C-00	20.7	7
2Z-C-00	35.4	17.3
2Z-N-00	28.3	5.523
2Z-S-00	13.8	4.033
2Z-W-00	10.7	1.912
3AA-AS-00	0.69	0.314
3AA-C-00	26	20.5
3AA-CC1-00	0	0.09
3AA-E-00	6.8	1.552
3AA-N-00	25.9	9.333
3AA-S-00	16.9	3.031
3AA-W-00	12.7	1.672

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
3A-C-00	3.1	0.265
3B-C-00	4.6	1.01
3B-E-00	NA	NA
3B-N-00	5.3	1.003
3B-S-00	0.57	0.088
3B-W-00	1.2	0.087
3C-C-00	4.4	1.12
3C-E-00	NA	NA
3C-N-00	0.56	0.089
3C-S-00	19.6	2.242
3C-W-00	NA	NA
3D-C-00	26.1	3.9
3D-E-00	NA	NA
3D-N-00	NA	NA
3D-S-00	30.3	2.862
3D-W-00	NA	NA
3E-C-00	28.7	9.1
3E-CC1-00	0.24	0.089
3E-E-00	NA	NA
3E-N-00	NA	NA
3E-S-00	NA	NA
3E-W-00	NA	NA
3F-C-00	36.1	7.4
3F-E-00	NA	NA
3F-N-00	NA	NA
3F-S-00	NA	NA
3F-W-00	NA	NA
3G-C-00	54.9	10.7
3G-E-00	NA	NA
3G-N-00	NA	NA
3G-S-00	NA	NA
3G-W-00	NA	NA
3H-C-00	17.7	10.7

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
3H-E-00	NA	NA
3H-N-00	NA	NA
3H-S-00	NA	NA
3H-W-00	NA	NA
3I-AS1-00	3.3	1.044
3I-C-00	3.4	3.48
3I-E-00	NA	NA
3I-N-00	NA	NA
3I-S-00	13.8	3.032
3I-W-00	NA	NA
3J-C-00	6.2	1.92
3J-E-00	NA	NA
3J-N-00	NA	NA
3J-S-00	NA	NA
3J-W-00	NA	NA
3K-C-00	21.7	1.94
3K-E-00	NA	NA
3K-N-00	NA	NA
3K-S-00	NA	NA
3K-W-00	NA	NA
3L-C-00	30	14
3L-E-00	NA	NA
3L-N-00	25.6	3.332
3L-S-00	NA	NA
3L-W-00	NA	NA
3M-C-00	50.4	11.2
3M-E-00	19.1	2.833
3M-N-00	13.1	2.593
3M-S-00	NA	NA
3M-W-00	NA	NA
3N-C-00	84.7	5.3
3O-C-00	105	24.5
3O-E-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
3O-N-00	29.2	19.032
3O-S-00	38.5	6.523
3O-W-00	90.8	144.233
3P-AS1-00	0.39	0.484
3P-C-00	102	21.7
3P-E-00	NA	NA
3P-N-00	22	7.933
3P-W-00	NA	NA
3Q-C-00	96.9	150.2
3Q-CC1-00	17.6	1.053
3Q-CC2-00	2.5	113.633
3Q-E-00	NA	NA
3Q-N-00	12.5	3.433
3Q-S-00	19.2	2.283
3Q-W-00	NA	NA
3R-C-00	24.2	10.3
3R-CC1-00	6.8	0.406
3R-CC2-00	0.67	0.089
3R-E-00	9.7	1.203
3R-N-00	10.4	3.733
3R-S-00	NA	NA
3R-W-00	NA	NA
3S-C-00	16.6	3.76
3T-AS1-00	1.8	0.572
3T-C-00	110	30.8
3T-CC1-00	2.2	1.523
3T-CC2-00	0.43	0.089
3T-CC3-00	0.99	0.449
3T-CC-CB1	0.13	0.089
3T-E-00	NA	NA
3T-N-00	NA	NA
3T-S-00	27.4	7.033
3T-W-00	145	27.633

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
3U-C-00	142	37.7
3U-CC1-00	2.3	0.135
3U-CC2-00	0.2	0.089
3U-CC3-00	1.1	0.124
3U-E-00	112	884.033
3U-N-00	NA	NA
3U-S-00	NA	NA
3U-S-005C1	11.3	0.198
3U-S-005C2	2.1	0.126
3U-W-00	NA	NA
3V-C-00	9.2	4.31
3V-CC1-00	0.48	0.086
3W-C-00	61.7	14.9
3W-CC1-00	0.59	0.224
3W-CC2-00	0	0.13
3W-CC3-00	0.45	0.089
3W-CC4-00	0.22	0.089
3W-E-00	NA	NA
3W-S-00	NA	NA
3W-W-00	23.8	7.233
3X-C-00	30.8	14.9
3X-E-00	NA	NA
3X-N-00	9.9	4.002
3X-S-00	NA	NA
3X-W-00	NA	NA
3Y-C-00	25.5	12
3Y-E-00	23.9	6.833
3Y-N-00	21.1	6.133
3Y-S-00	24.9	12.233
3Y-W-00	NA	NA
3Z-C-00	133	5.31
4AA-C-00	12.1	1.94
4A-C-00	2.1	0.271

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
4B-C-00	2.9	0.53
4C-C-00	0.58	0.077
4D-C-00	11.5	1.16
4D-E-00	NA	NA
4D-N-00	NA	NA
4D-S-00	NA	NA
4D-W-00	63.4	0.136
4E-C-00	2.8	1.01
4E-E-00	NA	NA
4E-N-00	NA	NA
4E-S-00	NA	NA
4E-W-00	NA	NA
4F-AS1-00	2.7	0.089
4F-C-00	23	3.2
4F-E-00	NA	NA
4F-N-00	NA	NA
4F-S-00	NA	NA
4F-W-00	NA	NA
4G-C-00	53.9	56.8
4G-E-00	NA	NA
4G-N-00	NA	NA
4G-S-00	NA	NA
4G-W-00	NA	NA
4H-C-00	108	108.1
4H-E-00	NA	NA
4H-N-00	NA	NA
4H-S-00	NA	NA
4H-W-00	NA	NA
4I-C-00	44.5	40.6
4I-E-00	NA	NA
4I-N-00	56.8	67.733
4I-S-00	NA	NA
4I-W-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
4J-C-00	7.4	4.05
4J-E-00	NA	NA
4J-N-00	NA	NA
4J-S-00	NA	NA
4J-W-00	NA	NA
4K-C-00	9.4	4.12
4K-E-00	7.8	3.092
4K-N-00	NA	NA
4K-S-00	NA	NA
4K-W-00	NA	NA
4L-C-00	12.8	2.12
4M-C-00	16.4	4.2
4N-C-00	1.2	0.55
4O-C-00	19.9	7.3
4P-C-00	12.1	2.9
4Q-C-00	118	9.4
4R-C-00	19.4	8.6
4S-C-00	22.4	10
4T-C-00	108	21.7
4T-C-01	28.9	6.432
4T-CC1-00	0.34	0.087
4T-CC2-00	0.34	0.116
4T-E-00	NA	NA
4T-N-00	NA	NA
4T-S-00	NA	NA
4T-W-00	42.7	8.233
4U-C-00	105	37
4U-CC1-00	0.48	0.086
4U-CC2-00	0.41	0.089
4U-E-00	NA	NA
4U-N-00	31.8	14.133
4U-S-00	NA	NA
4U-W-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
4V-C-00	16.1	13
4V-CC1-00	0.28	0.089
4V-CC2-00	0.55	0.128
4V-E-00	7.7	0.483
4V-N-00	8.2	1.572
4V-W-00	NA	NA
4W-C-00	10.6	4.89
4W-CC1-00	0.18	0.086
4W-CC2-00	0.39	0.136
4X-AS1-00	12.7	5.933
4X-C-00	18.9	7.02
4X-CC1-00	0.3	0.414
4Y-C-00	17.1	4.65
4Z-C-00	23.9	5.35
5AA-C-00	29.9	4.6
5A-C-00	7.9	63.7
5A-E-00	5.9	0.138
5A-N-00	NA	NA
5A-S-00	7.4	0.693
5A-W-00	7.3	0.543
5B-C-00	5.6	0.94
5C-C-00	3.9	1.11
5C-E-00	NA	NA
5C-N-00	3.3	0.412
5C-S-00	6.2	0.943
5C-W-00	11	0.743
5D-C-00	1.9	0.15
5D-E-00	NA	NA
5D-N-00	8.5	1.012
5D-S-00	NA	NA
5D-W-00	NA	NA
5E-C-00	13.8	1.5
5E-E-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
5E-N-00	NA	NA
5E-S-00	NA	NA
5E-W-00	NA	NA
5F-C-00	6.6	2.52
5F-E-00	NA	NA
5F-N-00	8.8	1.923
5F-S-00	NA	NA
5F-W-00	NA	NA
5G-C-00	12.9	3.4
5G-E-00	NA	NA
5G-N-00	6.6	1.032
5G-S-00	NA	NA
5G-W-00	NA	NA
5H-C-00	18.1	11.9
5H-E-00	4.7	9.133
5H-N-00	18.1	7.332
5H-S-00	NA	NA
5H-W-00	NA	NA
5I-C-00	0.87	0.49
5J-C-00	11.1	6.16
5J-E-00	NA	NA
5J-N-00	NA	NA
5J-S-00	NA	NA
5J-W-00	10.3	0.122
5K-C-00	9.2	3.5
5K-E-00	7.3	3.923
5K-N-00	NA	NA
5K-S-00	NA	NA
5K-W-00	NA	NA
5L-C-00	13.1	6.41
5M-C-00	3.1	1.31
5N-C-00	32.6	12.1
5N-E-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
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Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
5N-N-00	NA	NA
5N-S-00	2.5	0.473
5N-W-00	1.8	0.493
5O-C-00	33.7	19.7
5O-N-00	NA	NA
5O-S-00	11.9	2.322
5O-W-00	NA	NA
5P-C-00	17.6	5.77
5Q-C-00	26.1	18.4
5Q-E-00	15	5.633
5Q-N-00	NA	NA
5Q-S-00	11.2	6.092
5Q-W-00	10.7	1.433
5R-C-00	13.7	2.3
5S-C-00	31	8.01
5T-C-00	50.1	21.4
5T-E-00	9.2	1.353
5T-N-00	NA	NA
5T-S-00	NA	NA
5T-W-00	24.4	4.933
5U-C-00	11.3	4.1
5V-C-00	14	5.34
5Y-C-00	26.4	8.6
5Z-C-00	15.5	3.14
6AA-C-00	1.6	0.071
6A-C-00	9.8	1.67
6A-E-00	9.4	1.383
6A-N-00	13.9	1.113
6A-S-00	NA	NA
6A-W-00	7.9	2.573
6B-AS1-00	0.25	0.404
6B-C-00	4	0.66
6C-C-00	6.5	0.54

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
6D-C-00	1.1	0.206
6E-C-00	5.5	1.53
6E-E-00	9	2.583
6E-N-00	NA	NA
6E-S-00	NA	NA
6E-W-00	11.6	2.333
6F-C-00	2	0.056
6G-C-00	0.57	0.069
6H-C-00	0.72	0.054
6I-C-00	6.7	10.13
6I-E-00	NA	NA
6I-N-00	NA	NA
6I-S-00	9.5	1.852
6I-W-00	8.2	1.492
6J-C-00	21.3	30.4
6J-E-00	NA	NA
6J-N-00	NA	NA
6J-S-00	NA	NA
6J-W-00	NA	NA
6K-C-00	8.2	6.76
6K-E-00	5.3	20.368
6K-N-00	NA	NA
6K-S-00	NA	NA
6K-W-00	NA	NA
6L-C-00	12.7	2.7
6M-C-00	10.8	5.77
6N-C-00	28.3	50.6
6N-E-00	NA	NA
6N-N-00	27.9	12.732
6N-S-00	NA	NA
6N-W-00	16.4	13.633
6O-C-00	32.1	38.4
6O-CC-00	8.8	0.193

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
6O-E-00	NA	NA
6O-N-00	116	18.132
6O-S-00	NA	NA
6O-W-00	NA	NA
6P-AS1-00	0.3	0.612
6P-AS2-00	0.31	0.582
6P-AS3-00	1.1	0.674
6P-C-00	19.3	14.1
6P-E-00	NA	NA
6P-N-00	NA	NA
6P-S-00	9.3	2.053
6P-W-00	NA	NA
6Q-C-00	21.2	14
6Q-E-00	NA	NA
6Q-N-00	NA	NA
6Q-S-00	NA	NA
6Q-W-00	NA	NA
6R-C-00	11.3	10.6
6R-E-00	10.2	2.352
6R-N-00	NA	NA
6R-S-00	3.5	0.768
6R-W-00	NA	NA
6S-C-00	12.3	6.73
6T-C-00	44.3	13.63
6T-E-00	2.1	0.702
6T-N-00	NA	NA
6T-S-00	NA	NA
6U-C-00	14.1	5.5
6Z-C-00	7.1	2.93
7AA-C-00	18.1	2.9
7A-AS1-00	0.82	0.086
7A-AS2-00	0.87	0.634
7A-C-00	6.1	0.77

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
(Page 18 of 23)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
7B-AS1-00	1.3	0.118
7B-AS2-00	1.4	0.117
7B-C-00	12	1.04
7B-E-00	1	0.088
7B-S-00	4	0.553
7B-W-00	4.1	0.782
7C-AS1-00	1.9	0.248
7C-AS2-00	1.4	0.089
7C-C-00	2.3	0.32
7D-C-00	3.2	1.01
7D-E-00	NA	NA
7D-N-00	4.8	4.222
7D-S-00	5.2	1.173
7D-W-00	5.9	1.152
7E-AS-00	1.5	0.667
7E-C-00	8.1	7.1
7E-E-00	4.6	2.813
7E-N-00	2.4	9.368
7E-S-00	NA	NA
7E-W-00	NA	NA
7F-AS1-00	1.3	0.103
7F-AS2-00	0.79	0.304
7F-C-00	1.4	0.164
7G-C-00	3.8	0.88
7H-C-00	1.5	0.31
7I-AS1-00	0.27	0.232
7I-AS2-00	2.3	1.454
7I-C-00	3.6	9.1
7I-E-00	NA	NA
7I-N-00	6.3	1.232
7I-N-00P	0.55	0.164
7I-S-00	NA	NA
7I-W-00	0.74	0.089

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
7J-C-00	9.2	5.4
7J-E-00	NA	NA
7J-N-00	7.9	4.353
7J-S-00	NA	NA
7J-W-00	NA	NA
7K-C-00	6.7	3.5
7K-E-00	5.5	0.728
7K-N-00	15	8.867
7K-N-00P	8.3	2.174
7K-S-00	NA	NA
7K-W-00	NA	NA
7L-C-00	10.8	2.4
7M-C-00	10.9	2
7N-C-00	7.2	3.1
7O-C-00	10.4	6.49
7P-C-00	14.7	17.9
7P-E-00	NA	NA
7P-N-00	12.2	14.632
7P-S-00	NA	NA
7P-W-00	10	5.033
7Q-C-00	14.4	16.6
7Q-E-00	NA	NA
7Q-N-00	NA	NA
7Q-S-00	NA	NA
7Q-W-00	NA	NA
7R-C-00	12.3	15.4
7R-E-00	NA	NA
7R-N-00	NA	NA
7R-S-00	NA	NA
7R-W-00	NA	NA
7S-AS1-00	3	0.175
7S-AS2-00	6.1	3.573
7S-C-00	12.6	53.88

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
7S-E-00	NA	NA
7S-N-00	NA	NA
7S-S-00	15.6	21.266
7S-W-00	NA	NA
7T-C-00	211	15.9
7T-CC1-00	0.98	0.328
7T-CC2-00	0.9	0.13
7T-E-00	NA	NA
7T-S-00	NA	NA
7T-W-00	NA	NA
7U-C-00	24.8	11.8
7U-CC-00	37.4	0.089
7U-E-00	NA	NA
7U-N-00	10.4	2.292
7U-S-00	10.2	3.802
7U-W-00	NA	NA
7V-C-00	29.7	12.4
7V-N-00	13.9	3.272
7V-S-00	15.3	4.132
7V-W-00	NA	NA
7Y-C-00	28.4	175.1
7Y-CC1-00	0.22	0.234
7Y-CC2-00	0.16	0.135
7Y-E-00	11.5	6.332
7Y-N-00	NA	NA
7Y-SCC-00	0.44	0.089
7Y-W-00	21.3	6.132
7Z-C-00	10.9	6.5
8AA-C-00	23.2	21.5
8AA-CC1-00	0.23	0.254
8AA-E-00	2.7	0.709
8AA-N-00	NA	NA
8AA-S-00	17	6.332

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
8AA-W-00	14.6	39.568
8L-C-00	8.5	1.5
8L-SPSA-00	0.5	0.157
8M-C-00	13.2	2.4
8M-SPSA-00	4.5	3.693
8N-C-00	10.7	3.1
8N-SPSA-00	1	0.373
8O-C-00	15	11.5
8P-AS1-00	0.17	0.714
8P-C-00	13.3	4.9
8Q-C-00	15.1	29.6
8Q-E-00	NA	NA
8Q-N-00	NA	NA
8Q-S-00	NA	NA
8Q-W-00	9	10.633
8R-C-00	10.2	18.5
8R-E-00	NA	NA
8R-N-00	NA	NA
8R-S-00	NA	NA
8R-W-00	NA	NA
8S-C-00	6.6	28.3
8S-CC-00	12.8	0.978
8S-N-00	11.5	13.368
8S-S-00	NA	NA
8S-W-00	NA	NA
8T-C-00	76.6	4.63
8U-C-00	7.1	2.72
8V-C-00	5.4	2.15
8W-C-00	12.8	8.43
8X-C-00	3.1	1.49
8Y-C-00	6.9	19.5
8Y-E-00	16.5	9.832
8Y-N-00	6.7	6.733

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
(Page 22 of 23)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
8Y-S-00	NA	NA
8Y-W-00	18.8	15.033
8Z-AS-00	3.2	0.583
8Z-C-00	32.7	9.6
8Z-CC-00	0.53	0.088
9AA-AS1-00	6.1	4.233
9AA-C-00	24.5	28.1
9AA-E-00	8	5.662
9AA-N-00	NA	NA
9AA-S-00	NA	NA
9AA-W-00	NA	NA
9L-C-00	17.1	2.03
9L-SPSA-00	0.77	0.287
9M-C-00	27.1	7.5
9M-SPSA-00	2.9	3.503
9N-C-00	19.8	6.8
9N-SPSA-00	7.7	9.202
9O-C-00	14.8	8.81
9O-SPSA-00	5.8	8.233
9P-AS1-00	0.49	0.824
9P-AS2-00	0.69	0.794
9P-AS3-00	1	1.068
9P-AS4-00D	1.4	1.763
9P-C-00	18.7	18.9
9P-E-00	NA	NA
9Q-C-00	11.8	14.6
9Q-E-00	NA	NA
9Q-N-00	NA	NA
9Q-S-00	NA	NA
9Q-W-00	NA	NA
9R-C-00	10.7	17.51
9R-E-00	13.6	10.466
9R-N-00	NA	NA

TABLE 1

RESULTS OF SAMPLES COLLECTED AT GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX, ALAMEDA CALIFORNIA
(Page 23 of 23)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
9R-S-00	NA	NA
9R-W-00	NA	NA
9S-C-00	10.3	8.7
9S-CC-00	0.57	0.597
9T-C-00	20.3	8.4
9U-C-00	7.2	1.97
9V-C-00	3.3	1.53
9W-C-00	2.9	1.5
9X-C-00	2.2	1.02
9Y-C-00	5.2	3
9Z-C-00	9.4	10.4
9Z-E-00	NA	NA
9Z-N-00	13.9	83.368
9Z-S-00	7.9	5.072
9Z-W-00	10.5	3.633
IJ-C-00	17.6	1.64
IK-C-00	7.3	0.99
IT-C-00	44	12.1

Notes:

1 Sample location designator, for example 10AA-N-00 is in grid square row 10, column AA, at the north edge, 0 foot deep

Cd Cadmium

ID Identification

mg/kg Miligram per kilogram

PCB Polychlorinated biphenyl

NA Not Analyzed

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 1 of 8)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
10AA-C-005	0.38	0.108
10AA-W-005	1.3	0.406
10L-SPSA-5	4.9	0.813
10N-C-005	0.42	0.086
10O-SPSA-5	8.7	5.532
10Q-C-005	2.3	1.268
10Q-W-005A	4.7	9.733
10R-C-005	2.8	1.222
10R-PS1-00	4.4	19.032
10S-C-005	2.5	0.478
10T-C-005	4	0.387
1D-C-005	377	0.822
1D-E-005	1.8	0.713
1D-N-005	0.37	0.089
1D-S-005	NA	0.121
1D-S-005P	1.6	0.191
1D-W-005	0.41	0.086
1E-C-005	1.4	0.087
1E-PS1-005	5.2	0.403
1F-C-005	3.5	0.144
1F-PS1-005	0.76	0.113
1G-C-005	1	0.142
1H-C-005	1	0.088
1H-PS1-005	1.5	0.301
1I-C-005	2.5	3.193
1I-N-005	0.33	0.103
1I-S-005	0.32	0.088
1I-S-005P	2	0.11
1I-W-005	0.55	0.326
1J-C-005	1.3	0.088
1S-C-005	3.1	0.383
1T-C-005	0.84	0.124

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
1U-C-005	1.3	0.086
1V-CC1-005	0.1	0.086
1X-C-005	2.2	0.382
2E-C-005	9	1.583
2E-E-005	0.098	0.116
2F-C-005	1.8	0.606
2G-C-005	147	2.382
2G-E-005	7.4	4.3
2G-S-005	0.55	0.075
2G-W-005	5.3	0.729
2H-C-005	2.5	0.513
2J-C-005	2	4.033
2J-E-005	0.43	0.086
2J-S-005	0.24	0.088
2J-W-005	0.26	0.089
2K-C-005	0.22	0.098
2L-C-005	30.9	48.532
2L-E-005	NA	NA
2L-N-005	NA	NA
2L-S-005	3.1	3.033
2L-W-005	NA	NA
2M-E-005	NA	NA
2M-N-005	NA	NA
2U-C-005	0.35	0.089
2V-C-005	19.9	10.233
2V-E-005	5.3	9.63
2V-N-005	1.1	0.073
2V-S-005	9.8	1.711
2V-W-005	2	1.25
2W-C-005	4.7	3.732
2X-C-005	2.5	0.883
2Y-CC1-005	0.1	0.087

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
2Z-C-005	0.62	0.089
3B-C-005	0.12	0.089
3C-C-005	2.3	0.349
3D-C-005	8.9	1.383
3D-E-005	2.5	0.78
3D-S-005	3.8	0.563
3D-W-005	0	0.089
3E-C-005	8	0.682
3F-C-005	4.8	1.483
3F-N-005	0	0.089
3F-S-005	0.32	0.193
3F-W-005	0.55	0.344
3G-C-005	2.4	1.682
3G-E-005	1.1	0.913
3H-C-005	0.46	0.242
3I-AS2-005	0.29	0.089
3I-C-005	0.17	0.086
3J-C-005	0.7	0.089
3K-C-005	0.34	0.087
3L-C-005	0.9	0.228
3M-C-005	1.1	0.125
3N-C-005UC	8.4	24.832
3O-C-005	12.3	8.433
3O-C-005UC	3.8	63.032
3O-N-005	1.4	0.164
3P-C-005	NA	NA
3P-C-005UC	10.1	72.133
3P-S-005	NA	NA
3P-S-005C	31.6	1.373
3P-W-005	NA	NA
3Q-C-005	7	23.103
3Q-C-005UC	3.5	24.433

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 4 of 8)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
3Q-CW-005U	3.4	16.233
3Q-E-005	NA	NA
3R-C-005	0.46	0.089
3R-C-005UC	0	0.115
3S-CC1-005	0.65	0.126
3T-C-005UC	4.5	1.402
3T-S-005C	14.9	3.352
3U-C-005UC	3.6	1.442
3V-C-005UC	0.41	1.293
3W-C-005	5.2	3.293
3W-C-005UC	0	9.832
3X-AS1-005	0	0.294
3X-AS2-005	0.2	0.374
3X-AS3-005	0.075	0.263
3X-AS4-005	0	0.273
3X-C-005UC	1.2	1.252
3Y-AS1-005	0.16	0.254
3Y-AS2-005	0.42	0.294
3Y-AS3-005	0	0.204
3Y-AS4-005	0	0.183
3Y-C-005	8.1	8.212
4D-C-005	0.37	0.089
4E-C-005	0.33	4.003
4E-E-005	0	0.154
4E-S-005	0.17	0.653
4E-W-005	0.083	0.125
4F-C-005	0.64	0.089
4G-C-005	82.4	24.933
4G-N-005	1.4	1.333
4G-W-005	0.46	0.339
4H-C-005	33.2	19.733
4H-S-005	1.4	1.092

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 5 of 8)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
4I-C-005	16.8	3.922
4I-S-005	2	0.892
4J-C-005	1.1	6.732
4J-E-005	0	0.119
4J-N-005	0	0.089
4J-S-005	0	0.089
4K-C-005	0.87	0.133
4T-C-005UC	7.2	3.433
4U-C-005	29	3.262
4U-C-005UC	0.97	0.963
4V-AS1-005	0.21	0.182
4V-AS2-005	0.11	0.172
4V-C-005UC	15.9	1.722
5A-C-005	0.36	0.089
5C-C-005	0.53	0.089
5D-C-005	0.6	0.606
5E-C-005	7.8	1.513
5E-E-005	1	0.252
5E-N-005	0.077	0.089
5E-W-005	0	0.348
5F-C-005	2.7	0.432
5G-C-005	0.27	0.089
5H-C-005	2.1	1.4
5H-E-005	5.9	4.032
5H-N-005	0.38	0.154
5H-W-005	0.31	0.124
5J-C-005	0.52	0.088
5K-C-005	0.42	0.091
5N-C-005	1.2	2.903
5O-C-005	0.72	2.282
5O-E-005	2.9	1.343
5Q-C-005	0.98	0.3

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
5T-C-005	2.7	0.553
6A-C-005	0.32	0.086
6A-W-005PA	7.2	0.743
6A-W-005PB	5.4	0.343
6A-W-005PC	1.9	0.223
6D-C-005	0.22	0.089
6E-C-005	0.51	0.118
6I-C-005	2.3	0.932
6J-C-005	2.8	4.142
6J-N-005	1.1	4.768
6J-S-005	1.1	1.668
6J-W-005	1.2	3.566
6K-C-005	2.5	4.932
6K-E-005	0	5.768
6K-N-005	1.2	0.917
6K-S-005	0	0.09
6N-C-005	20.7	35.432
6N-E-005	2.8	2.673
6N-N-005	8.8	3.733
6N-S-005	0	0.164
6N-W-005	0.39	0.089
6O-C-005	1.4	0.594
6O-E-005	11.9	3.423
6P-C-005	1.8	0.822
6P-CC1-005	0.21	0.089
6Q-C-005	0.45	0.089
6R-C-005	0.54	0.088
6T-C-005	0.93	0.512
7B-C-005	0.55	0.089
7B-N-005PA	0.9	0.214
7B-N-005PB	0.55	0.166
7B-N-005PC	0.51	0.324

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 7 of 8)

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
7D-C-005	0.5	0.093
7D-C-005C	1.3	1.057
7D-N-005PA	1.8	0.574
7D-N-005PB	1	0.434
7D-N-005PC	0.41	0.254
7D-W-005	NA	NA
7E-C-005	1.5	1.668
7E-C-005C	2.1	9.267
7E-E-005	3.7	2.167
7E-N-005PA	0.66	1.173
7E-N-005PB	0.82	1.673
7E-N-005PC	0.41	0.653
7E-S-005	0	2.168
7I-C-005	1.5	0.613
7J-C-005	0.68	0.145
7J-N-005P	6.7	0.913
7K-C-005	0.79	0.086
7P-C-005	0.7	0.688
7Q-C-005	3.5	6.868
7R-C-005	0.64	0.416
7S-C-005	1.5	0.089
7S-E-005	12.5	2.903
7T-C-005	0.98	0.077
7U-C-005	1.8	0.115
7U--W-005	7.2	1.243
7V-C-005	0.84	0.086
7Y-C-005	1.5	0.088
8AA-C-005	4.7	2.633
8O-C-005	6.7	4.332
8O-SPSA-05	0.99	0.863
8P-C-005	3.5	3.033
8Q-C-005	8.3	19.867

TABLE 2

RESULTS OF SAMPLES COLLECTED AT 0.5 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA

Grid Square and Sample ID No. [1]	Total Cd (mg/kg)	Total PCBs (mg/kg)
8Q-E-005	0	0.416
8Q-N-005	5.8	207.068
8Q-S-005	1	8.168
8Q-W-005	1.1	0.283
8R-C-005	0.63	0.128
8S-C-005	10.6	2.066
8S-E-005	26.5	2.904
8Y-C-005	3.1	10.333
8Y-S-005	17.3	85.031
8Y-W-005	5.2	3.613
9AA-C-005	3.1	0.733
9P-C-005	0.27	0.086
9Q-C-005	2.1	1.266
9R-C-005	0.53	0.089
9S-E-005	5.3	0.833
9Z-C-005	1.2	0.708

Notes:

1 Sample location designator, for example 10AA-N-00 is in grid square row 10, column AA, at the north edge, 0 foot deep

Cd Cadmium
ID Identification
mg/kg Miligram per kilogram
PCB Polychlorinated biphenyl
NA Not Analyzed

TABLE 3

RESULTS OF SAMPLES COLLECTED AT 1.0 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 1 of 3)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
1D-S-01PB	0	0.115
4I-W-01	0.16	0.117
2V-C-01	1.6	0.763
8Y-C-01	0.75	0.806
6A-W-01PA	0.47	0.142
6A-W-01PB	3	0.213
6A-W-01PC	4.4	0.174
7B-N-01PA	0.87	0.182
7B-N-01PB	0.36	0.154
3Q-C-01	7	24.833
1D-S-01PA	0	0.113
6K-C-01	0.53	0.161
1D-S-01PC	NA	NA
7D-N-01PA	0.63	0.324
7D-N-01PB	0.65	0.354
7D-N-01PC	0.39	0.214
7E-N-01PA	0.22	0.493
7E-N-01PB	0.42	1.174
7E-N-01PC	0.31	0.493
1I-S-01PA	0	0.115
7B-N-01PC	0.16	0.17
4H-C-01	78.9	26.432
6J-N-01	0.98	14.468
6J-S-01	0.53	0.598
7D-C-01	NA	NA
3D-C-01	2.5	0.449
2E-W-01	0.5	0.133
4E-C-01	0.85	0.088
5E-C-01	0.86	0.087
7E-C-01	0.51	0.089
8Q-C-01	0.64	0.092
3G-C-01	1.8	1.483
7I-N-01PA	0	0.115

TABLE 3

RESULTS OF SAMPLES COLLECTED AT 1.0 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 2 of 3)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
5H-C-01	0.72	0.973
5H-E-01	1.1	0.087
1I-C-01	0.31	0.492
4I-C-01	9.5	3.933
4I-N-01	0	0.075
2J-C-01	0.28	0.086
4J-C-01	0.68	0.13
6J-C-01	0.83	1.368
3F-C-01	1.7	0.714
4Q-N-AS2-0	0.28	0.514
2P-NC-01UC	0.11	0.113
3P-S-01UC	0.31	0.115
2Q-C-01UC	0.28	0.115
2Q-NC-01UC	0.24	0.115
3Q-CCS-01	8.4	17.333
3Q-S-01UC	0.27	0.115
3U-CCS-01	4.5	65.833
3U-VOC1-01	NA	0.242
1I-S-01PB	0.13	0.115
4Q-N-AS1-0	0.25	0.442
2O-NC-01UC	0.18	0.115
8Q-WS1-01	0.6	0.089
3Q-CCS-01	8.4	17.333
3U-CCS-01	4.5	65.833
3G-W-01"	0.74	0.145
4H-N-01"	0.69	0.232
4I-E-01"	0.45	0.174
6J-E-01"	0.66	0.13
10O-SPSA-1	0.059	0.113
3U-VOC2-01	NA	1.004
10Q-N-01PB	0	0.113
10L-SPSA-1	0.13	0.115
7I-N-01PB	0.11	0.115

TABLE 3

RESULTS OF SAMPLES COLLECTED AT 1.0 FOOT BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 3 of 3)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
7I-N-01PC	NA	NA
7J-N-01PA	0	0.254
7J-N-01PB	0	0.113
7J-N-01PC	NA	NA
7K-N-01PA	0.24	0.15
7K-N-01PB	0.15	0.159
2P-C-01UC	0.12	0.115
10Q-N-01PA	0	0.126
3O-S-01UC	0.55	0.177
10Q-N-01PC	NA	NA
10R-N-01PA	0	0.414
10R-N-01PB	0	0.115
10R-N-01PC	NA	NA
2N-C-01UC	0.4	0.113
2N-NC-01UC	0.18	0.115
3N-S-01UC	0.22	0.113
2O-C-01UC	0.22	0.115
1I-S-01PC	NA	NA
7K-N-01PC	NA	NA

Notes:

1 Sample location designator, for example 10AA-N-00 is in grid square row 10, column AA, at the north edge, 0 foot deep

Cd Cadmium

ID Identification

mg/kg Miligram per kilogram

PCB Polychlorinated biphenyl

NA Not Analyzed

TABLE 4

RESULTS OF SAMPLES COLLECTED AT 1.5 FEET BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 1 of 2)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
10Q-N-015P	NA	NA
10Q-N-015P	0	0.11
10Q-N-015P	NA	NA
10R-N-015P	NA	NA
10R-N-015P	NA	NA
10R-N-015P	0	0.115
1D-C-015	0.42	0.103
1D-S-015PA	0	0.115
1D-S-015PB	NA	NA
1D-S-015PC	NA	NA
1I-S-015PA	0	0.115
1I-S-015PB	NA	NA
1I-S-015PC	NA	NA
2G-C-015	0.35	0.077
2L-C-015	NA	NA
2U-AS1-015	0.082	0.173
3F-C-015	0.37	0.152
3G-C-015	0.11	0.089
3G-N-015	0.19	0.107
3G-S-015	0.51	0.087
3Q-C-015	1.2	4.313
3Q-E-015	4.1	1.413
4G-C-015	0	0.089
4H-C-015	0.7	0.862
4H-S-015	0.43	0.112
4I-C-015	2.5	2.072
4T-AS1-015	0.15	0.813
4T-AS2-015	0.11	0.674
5T-AS1-015	0.22	0.612
5T-AS2-015	0.19	0.654
5T-AS3-015	0	0.522
5T-AS4-015	0.23	0.314
6A-W-015PA	0.24	0.115
6A-W-015PB	0.98	0.116

TABLE 4

RESULTS OF SAMPLES COLLECTED AT 1.5 FEET BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 2 of 2)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
6A-W-015PC	2.9	0.14
6J-C-015	0.15	0.086
6J-W-015	0.35	0.298
6N-C-015	0.3	0.087
7B-N-015PA	0.51	0.12
7B-N-015PB	0.11	0.113
7B-N-015PC	0	0.113
7D-N-015PA	0.49	0.233
7D-N-015PB	0.28	0.214
7D-N-015PC	0.13	0.115
7E-N-015PA	0.14	0.264
7E-N-015PB	0.29	0.634
7E-N-015PC	0.14	0.323
7I-N-015PA	0	0.045
7I-N-015PB	NA	NA
7I-N-015PC	NA	NA
7J-N-015PA	0	0.112
7J-N-015PB	NA	NA
7J-N-015PC	NA	NA
7K-N-015PA	0	0.113
7K-N-015PB	NA	NA
7K-N-015PC	NA	NA
8Q-N-015	0	0.086
8Y-S-015	0.63	1.353

Notes:

[1] Sample location designator, for example 10AA-N-00 is in grid square row 10, column AA, at the north edge, 0 foot deep

Cd Cadmium

ID Identification

mg/kg Miligram per kilogram

PCB Polychlorinated biphenyl

NA Not Analyzed

TABLE 5

RESULTS OF SAMPLES COLLECTED AT 2 FEET BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 1 of 1)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
2N-C-02UC	0.16	0.115
2N-NC-02UC	0.15	0.115
2O-C-02UC	0.13	0.113
2O-NC-02UC	0.2	0.115
2P-C-02UC	0.22	0.115
2P-NC-02UC	0.22	0.113
2Q-C-02UC	0.16	0.115
2Q-NC-02UC	0.17	0.115
3N-C-02UC	0.42	0.904
3N-S-02UC	0.23	0.115
3O-C-02UC	0.4	0.743
3O-S-02UC	2.3	0.229
3P-C-02UC	0.17	0.126
3P-S-02UC	0.43	0.119
3Q-AS1-02	0.1	0.524
3Q-AS2-02	0.27	0.543
3Q-C-02UC	0.22	2.813
3Q-S-02UC	1.5	0.174
4I-C-02	0.21	0.164

Notes:

1 Sample location designator, for example 10AA-N-00 is in grid square row 10, column AA, at the north edge, 0 foot deep

Cd Cadmium

ID Identification

mg/kg Miligram per kilogram

PCB Polychlorinated biphenyl

NA Not Analyzed

TABLE 6

RESULTS OF SAMPLES COLLECTED AT GREATER THAN 2 FEET BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 1 of 2)

Grid Square and Sample ID No. [1]	Total Cd mg/kg	Total PCBs mg/kg
2.5 Feet Below Ground Surface		
2AA-RC-025	0.64	0.09
2L-RC-025	0.82	0.834
2M-RC-025	0.65	0.089
2V-RC-025	1.1	0.1
2W-RC-025	1.8	0.598
2X-RC-025	0.6	0.089
2Y-RC-025	0.17	0.087
2Z-RC-025	0.29	0.089
3 Feet Below Ground Surface		
2N-C-03UC	0	0.115
2N-NC-03UC	0	0.115
2O-C-03UC	0.12	0.113
2O-NC-03UC	0.12	0.115
2P-C-03UC	0	0.112
2P-NC-03UC	0.2	0.115
2Q-C-03UC	0.28	0.115
2Q-NC-03UC	0.21	0.112
3N-C-03UC	0.068	0.115
3N-S-03UC	0.088	0.115
3O-C-03UC	0	0.115
3O-S-03UC	0.33	0.115
3P-C-03UC	0.29	0.456
3P-S-03UC	0.1	0.115
3Q-C-03UC	0.077	0.317
3Q-S-03UC	0.25	0.115
3.5 Feet Below Ground Surface		
3U-VOC3-03		0.115
4 Feet Below Ground Surface		
3U-E-SMP	298	78.833

TABLE 6

RESULTS OF SAMPLES COLLECTED AT GREATER THAN 2 FEET BELOW GROUND SURFACE
INSTALLATION RESTORATION SITE 02
ALAMEDA FACILITY/ALAMEDA ANNEX ALAMEDA CALIFORNIA
(Page 2 of 2)

Notes:

[1] Sample location designator, for example 10AA-N-00 is in grid square row 10, column AA, at the north edge, 0 foot deep

Cd
ID
mg/kg
PCB
NA