TABLES

TABLE 1
CLEANUP ACTION PLAN
ANALYTICAL RESULTS SUMMARY TABLE
ABLE PEST CONTROL SITE
FARALLON PN: 602-002

Sample	Chlordane[3]		Dieldrin		Heptachlor[3]		Aldrin		Endrin[3]		DDT		DDD		Sulfan		BHC		Equivalent Concentrations[5]	
	µg/kg[3]	%[4]	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	Total	State Only Toxicity[4] >0.01%
Subarea 1																				
B1-3	11,100	0.00111%			1,010	0.00010%					280	0.00003%	120	0.00001%	57	0.00001%			0.00126%	NO
B1-12	4,300	0.00043%			570	0.00006%					100	0.00001%	45	0.00000%					0.00050%	NO
B2-3	16,300	0.00163%	740	0.00007%	400	0.00004%					380	0.00004%	190	0.00002%	89	0.00001%			0.00181%	NO
B2-3d	12,300	0.00123%	440	0.00004%	2,000	0.00020%					300	0.00003%	140	0.00001%	69	0.00001%			0.00152%	NO
B3-3	15,000	0.00150%			1,240	0.00012%					390	0.00004%	190	0.00002%	79	0.00001%			0.00169%	NO
B3-12	480	0.00005%			24	0.00000%													0.00005%	NO
Subarea 2																				
B1-3	510	0.00005%	8,200	0.00082%	21	0.00000%	120	0.00001%	278	0.00003%			22	0.00000%					0.00092%	NO
B2-3	6,300	0.00063%	13,000	0.00130%	171	0.00002%	470	0.00005%	570	0.00006%	780	0.00008%	310	0.00003%					0.00216%	NO
B2-24			180	0.00002%															0.00002%	NO
B3-3	2,400	0.00024%	16,000	0.00160%	540	0.00005%													0.00189%	NO
B4-3	560	0.00006%	1,700	0.00017%	22	0.00000%			30	0.00000%	960	0.00010%	250	0.00003%					0.00035%	NO
B4-3d	450	0.00005%	1,500	0.00015%	17	0.00000%			39	0.00000%	1,600	0.00016%	390	0.00004%					0.00040%	NO
B5-3	1,930	0.00019%	2,800	0.00028%	67	0.00001%	15	0.00000%			470	0.00005%	180	0.00002%					0.00055%	NO
B6-3	214	0.00002%	160	0.00002%															0.00004%	NO
B7-3	1,650	0.00017%	3,200	0.00032%	47	0.00000%	18	0.00000%			550	0.00006%	140	0.00001%					0.00056%	NO
B8-3	2,180	0.00022%	230	0.00002%	120	0.00001%					260	0.00003%	150	0.00002%					0.00029%	NO
B9-3	233	0.00002%	240	0.00002%							43	0.00000%							0.00005%	NO
B10-3	5,500	0.00055%	540	0.00005%	180	0.00002%	32	0.00000%			1,000	0.00010%	370	0.00004%					0.00076%	NO
B11-3	164,000	0.01640%			1,390	0.00014%					1,400	0.00014%	750	0.00008%	200	0.00002%			0.01677%	YES
B13-3	2,800	0.00028%	220	0.00002%	65	0.00001%					94	0.00001%	35	0.00000%					0.00032%	NO
B13-3	690	0.00007%	1,200	0.00012%			20	0.00000%			65	0.00001%	27	0.00000%					0.00020%	NO
B14-3	8,300	0.00083%	1,800	0.00018%	349	0.00003%							160	0.00002%	45	0.00000%			0.00107%	NO
B15-3	1,120,000	0.11200%			190,000	0.01900%					26,000	0.00260%	13,000	0.00130%	4,900	0.00049%			0.13539%	YES
B16-3	580	0.00006%	88	0.00001%	19	0.00000%					29	0.00000%							0.00007%	NO
B17-3	39,000	0.00390%	2,200	0.00022%	120	0.00001%			1,300	0.00013%			920	0.00009%	280	0.00003%			0.00438%	NO
B18-3	27,000	0.00270%			1,920	0.00019%					1,500	0.00015%	390	0.00004%			280	0.000028%	0.00311%	NO
B18-3D	15,600	0.00156%	710	0.00007%	1,010	0.00010%					980	0.00010%	340	0.00003%			16	0.000002%	0.00187%	NO
S-5	24	0.000002%	800	0.00008%															0.00008%	NO
S-7	4,100	0.000410%			770	0.00008%													0.00049%	NO
S-8	64	0.000006%	400	0.00004%															0.00005%	NO
S-9	1,130	0.000113%	5,200	0.00052%	36	0.00000%	500	0.00005%	128	0.00001%	360	0.00004%							0.00074%	NO
S-10	21,800	0.002180%	830	0.00008%	1,120	0.00011%													0.00238%	NO
S-11	3,300	0.000330%	1,700	0.00017%	196	0.00002%													0.00052%	NO
S-12	2,900	0.000290%	170	0.00002%	155	0.00002%													0.00032%	NO
S-13	175,000	0.017500%			21,130	0.00211%											1,415	0.000142%	0.01975%	YES
Subarea 3																				
B1-3	152	0.00002%	1,900	0.00019%					50	0.00001%									0.00021%	NO
B2-3	470	0.00005%	64,000	0.00640%	21	0.00000%	2,800	0.00028%	1,440	0.00014%	130	0.00001%	86	0.00001%	120	0.00001%			0.00691%	NO
B3-3	860	0.00009%	28,000	0.00280%	35	0.00000%	3,400	0.00034%	870	0.00009%	200	0.00002%	110	0.00001%					0.00335%	NO
B3-24			250	0.00003%															0.00003%	NO
B3-24D	85	0.00001%	2,200	0.00022%			140	0.00001%	33	0.00000%									0.00025%	NO
B4-3	110	0.00001%	3,400	0.00034%					37	0.00000%									0.00035%	NO
B4-24			230	0.00002%															0.00002%	NO
B5-3	650	0.00007%	64,000	0.00640%	20	0.00000%	1,500	0.00015%	1,169	0.00012%	140	0.00001%	120	0.00001%					0.00676%	NO
B5-3D	630		65,000	0.00650%	16	0.00000%	870	0.00009%	930	0.00009%	110	0.00001%	110	0.00001%					0.00670%	NO
B5-24			260	0.00003%															0.00003%	NO
B6-3	1,140	0.00011%	4,300	0.00043%	62	0.00001%	38	0.00000%	93	0.00001%	170	0.00002%	63	0.00001%					0.00059%	NO
B6-24			67	0.00001%															0.00001%	NO
B7-3	550	0.00006%	33,000	0.00330%	26	0.00000%	390	0.00004%	540	0.00005%	170	0.00002%	57	0.00001%					0.00347%	NO
SEDTEC[8]	7,500	0.000750%	80	0.00001%	8	0.00000%							32	0.00000%					0.00076%	NO

TABLE 1
CLEANUP ACTION PLAN
ANALYTICAL RESULTS SUMMARY TABLE
ABLE PEST CONTROL SITE
FARALLON PN: 602-002

Sample	Chlordane[2]		Dieldrin		Heptachlor[2]		Aldrin		Endrin[2]		DDT		DDD		Sulfan		BHC		Equivalent Concentrations[5]	
	µg/kg[3]	%[4]	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	Total	State Only Toxicity[6] >0.01%
Subarea 4																				
B1-3	720	0.00007%	72	0.00001%	40	0.00000%					48	0.00000%							0.00009%	NO
B4-3	3,500	0.00035%	4,800	0.00048%	120	0.00001%	53	0.00001%	204	0.00002%	130	0.00001%	70	0.00001%					0.00089%	NO
B5-3	3,300	0.00033%	1,000	0.00010%	110	0.00001%	18	0.00000%			110	0.00001%							0.00045%	NO
B5-24	168	0.00002%	100	0.00001%															0.00003%	NO
B6-3	2,800	0.00028%	4,800	0.00048%	90	0.00001%	89	0.00001%	161	0.00002%	140	0.00001%	64	0.00001%					0.00081%	NO
B7-3	3,200	0.00032%	2,400	0.00024%	110	0.00001%	59	0.00001%	46	0.00000%	94	0.00001%	45	0.00000%					0.00060%	NO
B8-3	580	0.00006%	2,300	0.00023%	17	0.00000%	69	0.00001%	27	0.00000%	62	0.00001%	25	0.00000%					0.00031%	NO
Subarea 5																				
B1-3	600	0.00006%	600	0.00006%	42	0.00000%			28	0.00000%	110	0.00001%	26	0.00000%					0.00014%	NO
B3-3	6,900	0.00069%	730	0.00007%	560	0.00006%	120	0.00001%			340	0.00003%	170	0.00002%	50	0.00001%	110	0.000011%	0.00090%	NO
B4-3	37,000	0.00370%			3,600	0.00036%					2,000	0.00020%	710	0.00007%	220	0.00002%	360	0.000036%	0.00439%	NO
B5-3	19,600	0.00196%	1,300	0.00013%	3,870	0.00039%					450	0.00005%	240	0.00002%	82	0.00001%	396	0.000040%	0.00259%	NO
B6-3	32,000	0.00320%			5,800	0.00058%					570	0.00006%	360	0.00004%					0.00387%	NO
B6-24	6,700	0.00067%			900	0.00009%					110	0.00001%	82	0.00001%					0.00078%	NO
B8-3	45,000	0.00450%			3,400	0.00034%					730	0.00007%	400	0.00004%	150	0.00002%			0.00497%	NO
Subarea 6																				
B1-3	5,900	0.00059%	420	0.00004%	110	0.00001%			32	0.00000%	210	0.00002%	71	0.00001%					0.00067%	NO
B4-3	3,100	0.00031%			240	0.00002%					88	0.00001%	27	0.00000%					0.00035%	NO

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2- Chlordane = Total Chlordane; Heptachlor = Heptachlor and Heptachlor Epoxide; Endrin = Endrin and Endrine Ketone.
3- µg/kg = micrograms per kilogram (ppb)
4- % = percent by volume
5- Equivallent concentrations calculated in accordance with WAC 173-303-100 (5)(b)(ii)
6- State-only toxicity set forth in WAC 173-303-100 (5)(b)(iii)
7- Blank cells = non-detect above laboratory PQL.
8- Sample collected by Ecology 2/15/00.

TABLE 2
CLEANUP ACTION PLAN
ABLE PEST CONTROL SITE
ANALYTICAL RESULTS[1]
CATEGORY 1 SOILS
FARALLON PN: 602-002

Sample	Chlordane[2]		Dieldrin		Heptachlor[2]		Aldrin		Endrin[2]		DDT		DDD		Sulfan		BHC		Equivalent Concentrations[5]	
	µg/kg[3]	%[4]	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	Total	State Toxicity[6] >0.01%
Subarea 1																				
B3-12	480	0.00005%	[7]		24	0.00000%													0.00005%	NO
Subarea 2																				
B2-24			180	0.00002%															0.00002%	NO
B6-3	214	0.00002%	160	0.00002%															0.00004%	NO
B8-3	2,180	0.00022%	230	0.00002%	120	0.00001%					260	0.00003%	150	0.00002%					0.00029%	NO
B9-3	233	0.00002%	240	0.00002%							43	0.00000%							0.00005%	NO
B13-3	690	0.00007%	1,200	0.00012%			20	0.00000%			65	0.00001%	27	0.00000%					0.00020%	NO
B16-3	580	0.00006%	88	0.00001%	19	0.00000%					29	0.00000%							0.00007%	NO
S-5	24	0.000002%	800	0.00008%															0.00008%	NO
S-8	64	0.000006%	400	0.00004%															0.00005%	NO
Subarea 3																				
B3-24			250	0.00003%															0.00003%	NO
B4-24			230	0.00002%															0.00002%	NO
B5-24			260	0.00003%															0.00003%	NO
B6-24			67	0.00001%															0.00001%	NO
Subarea 4																				
B1-3	720	0.00007%	72	0.00001%	40	0.00000%					48	0.00000%							0.00009%	NO
B5-24	168	0.00002%	100	0.00001%															0.00003%	NO
Subarea 5																				
B1-3	600	0.00006%	600	0.00006%	42	0.00000%			28	0.00000%	110	0.00001%	26	0.00000%					0.00014%	NO

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3- µg/kg = micrograms per kilogram (ppb)
4- % = percent by volume
5- Equivallent concentrations calculated in accordance with WAC 173-303-100 (5)(b)(ii)
6- State-only toxicity set forth in WAC 173-303-100 (5)(b)(iii)
7- Blank cells = non-detect above laboratory PQL.

TABLE 3
CLEANUP ACTION PLAN
ABLE PEST CONTROL SITE
ANALYTICAL RESULTS[1]
CATEGORY 2 SOILS
FARALLON PN: 602-002

Sample	Chlordane[2]		Dieldrin		Heptachlor[2]		Aldrin		Endrin[2]		DDT		DDD		Sulfan		BHC		Equivalent Concentrations[5]	
	µg/kg[3]	%[4]	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	Total	State Only Toxicity[6] >0.01%
Subarea 1																				
B1-3	11,100	0.00111%	[7]		1,010	0.00010%					280	0.00003%	120	0.00001%	57	0.00001%	[8]		0.00126%	NO
B1-12	4,300	0.00043%			570	0.00006%					100	0.00001%	45	0.00000%					0.00050%	NO
B2-3d	12,300	0.00123%	440	0.00004%	2000	0.00020%					300	0.00003%	140	0.00001%	69	0.00001%			0.00152%	NO
Subarea 2																				
B1-3	510	0.00005%	8,200	0.00082%	21	0.00000%	120	0.00001%	278	0.00003%			22	0.00000%					0.00092%	NO
B4-3	560	0.00006%	1,700	0.00017%	22	0.00000%			30	0.00000%	960	0.00010%	250	0.00003%					0.00035%	NO
B4-3d	450	0.00005%	1,500	0.00015%	17	0.00000%			39	0.00000%	1,600	0.00016%	390	0.00004%					0.00040%	NO
B5-3	1,930	0.00019%	2,800	0.00028%	67	0.00001%	15	0.00000%		0.00000%	470	0.00005%	180	0.00002%					0.00055%	NO
B7-3	1,650	0.00017%	3,200	0.00032%	47	0.00000%	18	0.00000%			550	0.00006%	140	0.00001%					0.00056%	NO
B10-3	5,500	0.00055%	540	0.00005%	180	0.00002%	32	0.00000%			1,000	0.00010%	370	0.00004%					0.00076%	NO
B12-3	2,800	0.00028%	220	0.00002%	65	0.00001%					94	0.00001%	35	0.00000%					0.00032%	NO
B14-3	8,300	0.00083%	1,800	0.00018%	349	0.00003%							160	0.00002%	45	0.00000%			0.00107%	NO
S-7	4,100	0.000410%			770	0.00008%													0.00049%	NO
S-9	1,130	0.000113%	5,200	0.00052%	36	0.00000%	500	0.00005%	128	0.00001%	360	0.00004%							0.00074%	NO
S-11	3,300	0.000330%	1,700	0.00017%	196	0.00002%													0.00052%	NO
S-12	2,900	0.000290%	170	0.00002%	155	0.00002%													0.00032%	NO
SEDTEC[8]	7,500	0.000750%	80	0.00001%	8	0.00000%							32	0.00000%					0.00076%	NO
Subarea 3																				
B1-3	152	0.00002%	1,900	0.00019%					50	0.00001%									0.00021%	NO
B3-24D	85	0.00001%	2,200	0.00022%			140	0.00001%	33	0.00000%									0.00025%	NO
B4-3	110	0.00001%	3,400	0.00034%					37	0.00000%									0.00035%	NO
B6-3	1,140	0.00011%	4,300	0.00043%	62	0.00001%	38	0.00000%	93	0.00001%	170	0.00002%	63	0.00001%					0.00059%	NO
Subarea 4																				
B4-3	3,500	0.00035%	4,800	0.00048%	120	0.00001%	53	0.00001%	204	0.00002%	130	0.00001%	70	0.00001%					0.00089%	NO
B5-3	3,300	0.00033%	1,000	0.00010%	110	0.00001%	18	0.00000%			110	0.00001%							0.00045%	NO
B6-3	2,800	0.00028%	4,800	0.00048%	90	0.00001%	89	0.00001%	161	0.00002%	140	0.00001%	64	0.00001%					0.00081%	NO
B7-3	3,200	0.00032%	2,400	0.00024%	110	0.00001%	59	0.00001%	46	0.00000%	94	0.00001%	45	0.00000%					0.00060%	NO
B8-3	580	0.00006%	2,300	0.00023%	17	0.00000%	69	0.00001%	27	0.00000%	62	0.00001%	25	0.00000%					0.00031%	NO
Subarea 5																				
B3-3	6,900	0.00069%	730	0.00007%	560	0.00006%	120	0.00001%			340	0.00003%	170	0.00002%	50	0.00001%	110	0.000011%	0.00090%	NO
B6-24	6,700	0.00067%			900	0.00009%					110	0.00001%	82	0.00001%					0.00078%	NO
Subarea 6																				
B1-3	5,900	0.00059%	420	0.00004%	110	0.00001%			32	0.00000%	210	0.00002%	71	0.00001%					0.00067%	NO
B4-3	3,100	0.00031%			240	0.00002%					88	0.00001%	27	0.00000%					0.00035%	NO

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2- Chlordane = Total Chlordane; Heptachlor = Heptachlor and Heptachlor Epoxide; Endrin = Endrin and Endrine Ketone.
3- µg/kg = micrograms per kilogram (ppb).
4- % = percent by volume.
5- Equivallent concentrations calculated in accordance with WAC 173-303-100 (5)(b)(ii).
6- State-only toxicity set forth in WAC 173-303-100 (5)(b)(iii).
7- Blank cells = non-detect above laboratory PQL.
8- Sample collected by Ecology 2/15/00.

TABLE 4
CLEANUP ACTION PLAN
ABLE PEST CONTROL SITE
ANALYTICAL RESULTS[1]
CATEGORY 3 SOILS
FARALLON PN: 602-002

Sample	Chlordane[2]		Dieldrin		Heptachlor[2]		Aldrin		Endrin[2]		DDT		DDD		Sulfan		BHC		Equivalent Concentrations[5]	
	µg/kg[3]	%[4]	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	Total	State-only Toxicity[6] >0.01%
Subarea 1																				
B2-3	16,300	0.00163%	740	0.00007%	400	0.00004%	[7]				380	0.00004%	190	0.00002%	89	0.00001%	[7]		0.00181%	NO
B3-3	15,000	0.00150%			1,240	0.00012%					390	0.00004%	190	0.00002%	79	0.00001%			0.00169%	NO
Subarea 2																				
B18-3	27,000	0.00270%			1,920	0.00019%					1,500	0.00015%	390	0.00004%			280	0.000028%	0.00311%	NO
B18-3D	15,600	0.00156%	710	0.00007%	1,010	0.00010%					980	0.00010%	340	0.00003%			16	0.000002%	0.00187%	NO
S-10	21,800	0.002180%	830	0.00008%	1,120	0.00011%													0.00238%	NO
Subarea 5																				
B5-3	19,600	0.00196%	1,300	0.00013%	3,870	0.00039%					450	0.00005%	240	0.00002%	82	0.00001%	396	0.000040%	0.00259%	NO

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6- State-only Toxicity set forth in WAC 173-303-100 (5)(b)(iii).
7- Blank cells = non-detect above laboratory PQL.

TABLE 5
CLEANUP ACTION PLAN
ABLE PEST CONTROL SITE
ANALYTICAL RESULTS[1]
CATEGORY 4 SOILS
FARALLON PN: 602-002

Sample	Chlordane[2]		Dieldrin		Heptachlor[2]		Aldrin		Endrin[2]		DDT		DDD		Sulfan		BHC		Equivalent Concentrations[5]	
	µg/kg[3]	%[4]	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	µg/kg	%	Total	State Toxicity[6] >0.01%
Subarea 2																				
B2-3	6,300	0.00063%	13,000	0.00130%	171	0.00002%	470	0.00005%	570	0.00006%	780	0.00008%	310	0.00003%	[7]				0.00216%	NO
B3-3	2,400	0.00024%	16,000	0.00160%	540	0.00005%													0.00189%	NO
B11-3	164,000	0.01640%			1,390	0.00014%					1,400	0.00014%	750	0.00008%	200	0.00002%			0.01677%	YES
B15-3	1,120,000	0.11200%			190,000	0.01900%					26,000	0.00260%	13,000	0.00130%	4,900	0.00049%			0.13539%	YES
B17-3	39,000	0.00390%	2,200	0.00022%	120	0.00001%			1,300	0.00013%			920	0.00009%	280	0.00003%			0.00438%	NO
S-13	175,000	0.017500%			21,130	0.00211%											1,415	0.000142%	0.01975%	YES
Subarea 3																				
B2-3	470	0.00005%	64,000	0.00640%	21	0.00000%	2,800	0.00028%	1,440	0.00014%	130	0.00001%	86	0.00001%	120	0.00001%			0.00691%	NO
B3-3	860	0.00009%	28,000	0.00280%	35	0.00000%	3,400	0.00034%	870	0.00009%	200	0.00002%	110	0.00001%					0.00335%	NO
B5-3	650	0.00007%	64,000	0.00640%	20	0.00000%	1,500	0.00015%	1,169	0.00012%	140	0.00001%	120	0.00001%					0.00676%	NO
B5-3D	630		65,000	0.00650%	16	0.00000%	870	0.00009%	930	0.00009%	110	0.00001%	110	0.00001%					0.00670%	NO
B7-3	550	0.00006%	33,000	0.00330%	26	0.00000%	390	0.00004%	540	0.00005%	170	0.00002%	57	0.00001%					0.00347%	NO
Subarea 5																				
B4-3	37,000	0.00370%			3,600	0.00036%					2,000	0.00020%	710	0.00007%	220	0.00002%	360	0.000036%	0.00439%	NO
B6-3	32,000	0.00320%			5,800	0.00058%					570	0.00006%	360	0.00004%					0.00387%	NO
B8-3	45,000	0.00450%			3,400	0.00034%					730	0.00007%	400	0.00004%	150	0.00002%			0.00497%	NO

1- Analytical results of all soil samples collected, sample locations, cleanup levels and laboratory reports are provided in the *Remedial Investigation/Feasibility Study, Able Pest Control Site* dated December 6, 1999 prepared by Farallon.
2- Chlordane = Total Chlordane; Heptachlor = Heptachlor and Heptachlor Epoxide; Endrin = Endrin and Endrine Ketone.
3- µg/kg = micrograms per kilogram (ppb).
4- % = percent by volume.
5- Equivallent concentrations calculated in accordance with WAC 173-303-100 (5)(b)(ii).
6- State-only Toxicity set forth in WAC 173-303-100 (5)(b)(iii).
7- Blank cells = non-detect above laboratory PQL.

TABLE 6
CLEANUP ACTION PLAN
ABLE PEST CONTROL SITE
CLEANUP LEVELS
FARALLON PN: 602-002

Soil Cleanup Levels:	
Compound	**Method B Residential Soil Cleanup Levels**
Aldrin	58.8 ug/kg
Chlordane	2, 860 ug/kg
BHC (Alpha)	159 ug/kg
BHC-Gamma (Lindane)	769 ug/kg
DDT	2, 940 ug/kg
DDD	4,170 ug/kg
Dieldrin	62.5 ug/kg
Endrin/Endrin Ketone	24, 000 ug/kg
Heptachlor	222 ug/kg
Heptachlor epoxide	110 ug/kg

Perched Groundwater In The Vadose Zone Cleanup Levels:	
Compound	**Method B Groundwater Cleanup Levels**
Aldrin	0.00515 micrograms per liter (ug/l)
Chlordane	0.0673 ug/l
BHC (Alpha)	0.0139 ug/l
BHC-Gamma (Lindane)	0.0673 ug/l
DDT	0.257 ug/l
DDD	0.365 ug/l
Dieldrin	0.0055 ug/l
Endrin	NA
Endrin Ketone	NA
Heptachlor	0.0194 ug/l
Heptachlor epoxide	0.00962 ug/l
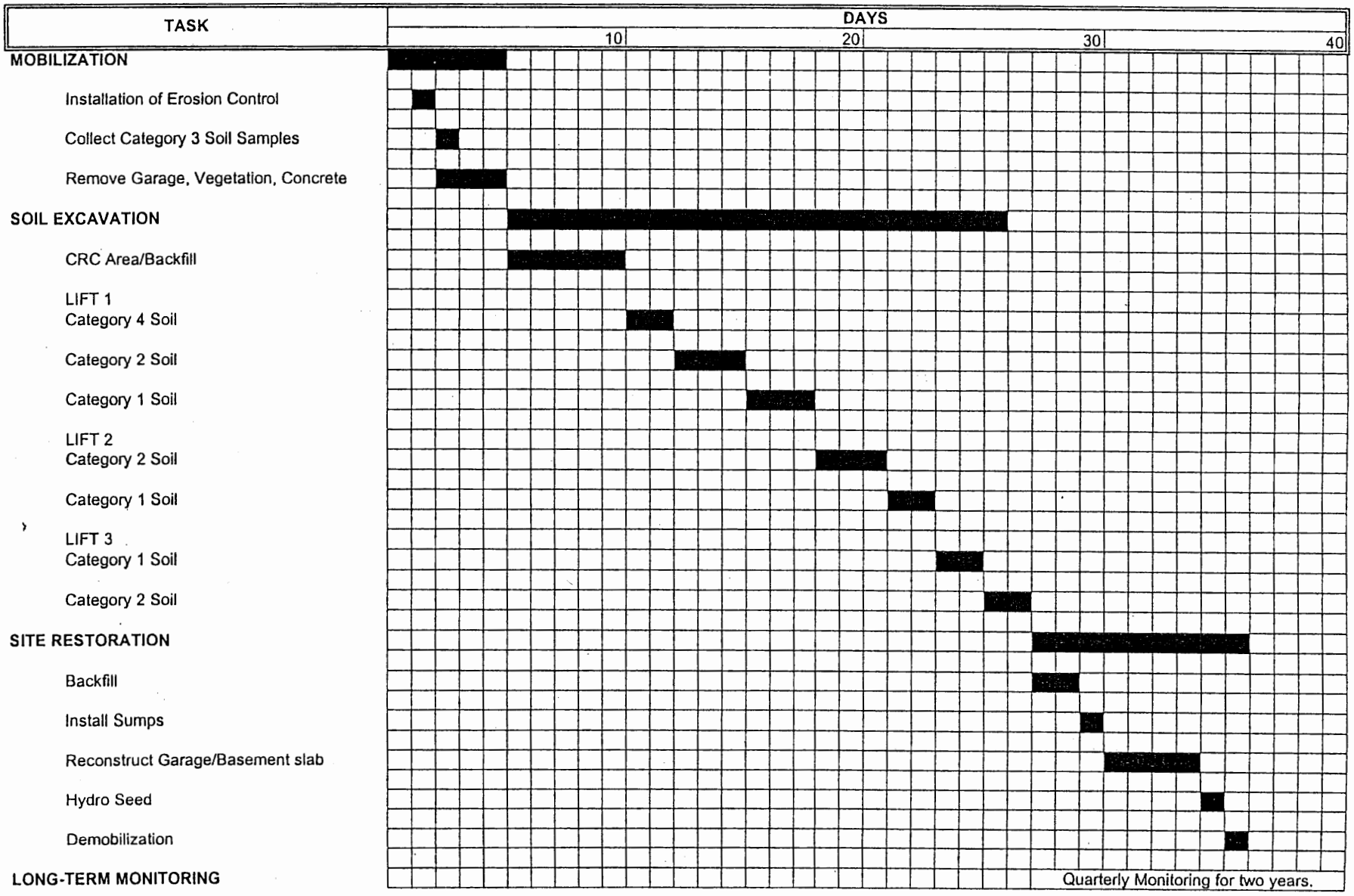
TABLE 7
CLEANUP ACTION PLAN
CLEANUP ACTION SCHEDULE
ABLE PEST CONTROL SITE
KENMORE, WASHINGTON
FARALLON PN: 602-002