FF-13
1.7

Table 4.1
SAMPLE SUMMARY

Location	Well number	Matrix	Type	Depth	Parameters	Detection Limits
Background	EE-1	soil	continual composite	5-30'	HSL organics	A
					HSL inorganics	B
					2,4-D	0.2 µg/Kg
					MCPA	0.2 µg/Kg
					2,4,5-T	0.2 µg/Kg
					PCDD/PCDF	1. µg/Kg
Zone A	EE-2	soil	continual composite	5-35'	same as EE-1 soil	same as EE-1 soil
Zone A	EE-3	soil	continual composite	5-35'		
Zone B	EE-4	soil	continual composite	0-10'		
Zone B	EE-5	soil	continual composite	0-20'		
Zone CD	EE-6	soil	continual composite	5-30'		
Zone CD	EE-7	soil	continual composite	5-30'		
Zone E	EE-8	soil	continual composite	5-30'		
Zone E	EE-9	soil	continual composite	5-30'		
Background	EE-1	groundwater	grab	—	HSL organics	A
					HSL inorganics	B
					2,4-D	0.05 µg/l
					MCPA	0.05 µg/l
					2,4,5-T	0.05 µg/l
					PCDD/PCDF	1. µg/l

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Zone A	EE-2	groundwater	grab	–	same as EE-1 groundwater	same as EE-1 groundwater
Zone A	EE-3	groundwater	grab	–		
Zone B	EE-4	groundwater	grab	–		
Zone B	EE-5	groundwater	grab	–		
Zone CD	EE-6	groundwater	grab	–		
Zone CD	EE-7	groundwater	grab	–		
Zone E	EE-8	groundwater	grab	–		
Zone E	EE-9	groundwater	grab	–		
see figure 2.3	JUB No. 1	groundwater	grab	–		
see figure 2.3	JUB No. 2	groundwater	grab	–		
see figure 2.3	JUB No. 3	groundwater	grab	–		
see figure 2.3	JUB No. 4	groundwater	grab	–		
see figure 2.3	JUB Control Well	groundwater	grab	–		

A · refer to IFB WA 84-A266, Chemical Analytical Services for Organics, USEPA
B · refer to IFB WA 84-J091, Chemical Analytical Services for Inorganics, USEPA

waste