Table 1-1 Listing of Soil and Groundwater UCL Exceedances

Area	Sample Identifier	Sampling Date	Chemical of Concern	Environmental Medium	Measured Concentration	Units	UCL
Upper North Area	NSR01	7/31/2000	Antimony	Soil	459	mg/kg	300
Central Commercial Area	CL213 [1]	8/2/2000	Lead	Soil	5,960	mg/kg	3,000
Marsh Upland Area	SDP11	10/16/2000	Mercury	Soil	330	mg/kg	300
	DPAL1412	7/22/1997	Mercury	Soil	1,170	mg/kg	300
	DPWL4	7/22/1997	Mercury	Soil	314	mg/kg	300
	SDP0246	8/21/2000	Mercury	Soil	3,120	mg/kg	300
	SDP0501	8/23/2000	Mercury	Soil	319	mg/kg	300
	SDP10-3-6	10/16/2008	Mercury	Soil	677	mg/kg	300
	SDP03-0-0.5	10/15/2008	Mercury	Soil	1,030	mg/kg	300
	MUA-COMP1	10/15/2008	Mercury	Soil	386	mg/kg	300
	DP-MW1	12/7/2001	Mercury	Groundwater	0.766	mg/L	0.2
	DP-MW1	9/19/2008	Mercury	Groundwater	0.908	mg/L	0.2
	DP-MW1D	9/19/2008	Mercury	Groundwater	0.943	mg/L	0.2
Southern Disposal Area	SA-SS8 (1.5-2)	12/4/2001	Lead	Soil	5,030	mg/kg	3,000
	SWBP11153	8/1/2000	Lead	Soil	5,970	mg/kg	3,000
	SWBP11015	8/1/2000	Lead	Soil	4,690	mg/kg	3,000
	SWBP05015	8/1/2000	Lead	Soil	15,200	mg/kg	3,000
	PZ-24	12/11/2001	Lead	Groundwater	1.09	mg/L	0.2
	PZ-24	9/19/2008	Lead	Groundwater	3.96	mg/L	0.2
	PZ-24D	9/19/2008	Lead	Groundwater	4.19	mg/L	0.2
	PZ-24	8/25/2000	Lead	Groundwater	2.58	mg/L	0.2
	PZ-24	12/8/1998	Lead	Groundwater	5.95	mg/L	0.2
	PZ-24	12/11/2001	Nickel [2]	Groundwater	2.31	mg/L	2.0
	PZ-24	8/25/2000	Nickel	Groundwater	16.1	mg/L	2.0
Cold Waste Area	SCWD01015 [3]	7/26/2000	Antimony	Soil	1,880	mg/kg	300
	SCWD01015	7/26/2000	Barium	Soil	28,200	mg/kg	10,000
	SCWD01015	7/26/2000	Zinc	Soil	10,900	mg/kg	10,000
	SCWD01153	7/26/2000	Barium	Soil	27,700	mg/kg	10,000
	SCWD01153	7/26/2000	Lead	Soil	3,070	mg/kg	3,000
	SCWD01153	7/26/2000	Antimony	Soil	1,870	mg/kg	300

NOTES:

[1] The area around sample location CL213 has been redeveloped by the property owner such that this location is no longer accessible. Consequently, this UCL exceedance will not be further addressed in this Remedial Action Plan.

[2] These groundwater UCL exceedances for nickel have been attributed to the stainless steel well casings and will not be further addressed in this Remedial Action Plan.

[3] Cold Waste Area samples SCWD01015 and SCWD01153 are co-located.