Table 1 Soil Screening Levels					
Parameter of Interest	Chemical	Unit	**NDEP 2017 Worker BCL or Site-Specific Screening Level**[a]	Soil Screening Level Basis	BCL Basis
Organic Acids	Benzenesulfonic acid	mg/kg	100,000	BCL	max
	4-Chlorobenzenesulfonic acid	mg/kg	117	BCL	sat
	Diethyl phosphorodithioic acid	mg/kg	100,000	BCL	max
	Dimethyl phosphorodithioic acid	mg/kg	100,000	BCL	max
	Phthalic acid	mg/kg	100,000	BCL	max
Organophosphate Pesticides	Azinphos-Methyl	mg/kg	2,750	BCL	N
	Bolstar	mg/kg	--	--	--
	Chlorpyrifos	mg/kg	916	BCL	N
	Coumaphos	mg/kg	--	--	--
	Demeton-O	mg/kg	--	--	--
	Demeton-S	mg/kg	--	--	--
	Diazinon	mg/kg	732	BCL	sat
	Dichlorvos	mg/kg	8.85	BCL	C
	Dimethoate	mg/kg	183	--	N
	Disulfoton	mg/kg	51.9	BCL	N
	EPN	mg/kg	13.0	BCL	N
	Ethoprop	mg/kg	--	--	--
	Ethyl Parathion	mg/kg	5,500	BCL	N
	Famphur	mg/kg	--	--	--
	Fensulfothion	mg/kg	--	--	--
	Fenthion	mg/kg	--	--	--
	Malathion	mg/kg	18,300	BCL	N
	Merphos	mg/kg	1.03	BCL	sat
	Methyl Parathion	mg/kg	229	BCL	N
	Mevinphos	mg/kg	--	--	--
	Naled	mg/kg	1.29	BCL	sat
	Phorate	mg/kg	183	BCL	N
	Ronnel	mg/kg	26.8	BCL	sat
	Stirophos (Tetrachlorovinphos)	mg/kg	107	BCL	C
	Sulfotep	mg/kg	458	BCL	N
	Thionazin	mg/kg	--	--	--
	Tokuthion	mg/kg	--	--	--
	Trichloronate	mg/kg	--	--	--
Organochlorine Pesticides	Aldrin	mg/kg	0.21	BCL	C
	Alpha-BHC	mg/kg	0.49	BCL	C
	Beta-BHC	mg/kg	1.73	BCL	C
	Delta-BHC	mg/kg	334	BCL	N
	Gamma-BHC (Lindane)	mg/kg	2.83	BCL	C
	Alpha-chlordane	mg/kg	--	--	--
	Gamma-chlordane	mg/kg	--	--	--
	Tech-Chlordane	mg/kg	7.33	BCL	C
	4,4'-DDD	mg/kg	15.1	BCL	C
	4,4'-DDE	mg/kg	9.5	BCL	C
	4,4'-DDT	mg/kg	7.55	BCL	C
	Dieldrin	mg/kg	0.16	BCL	C
	Endosulfan	mg/kg	5,500	BCL	N
	Endosulfan I	mg/kg	--	--	--

Table 1 Soil Screening Levels					
Parameter of Interest	Chemical	Unit	**NDEP 2017 Worker BCL or Site-Specific Screening Level**[a]	Soil Screening Level Basis	BCL Basis
Organochlorine Pesticides (Continued)	Endosulfan II	mg/kg	--	--	--
	Endosulfan Sulfate	mg/kg	--	--	--
	Endrin	mg/kg	30.2	BCL	sat
	Endrin Aldehyde	mg/kg	--	--	--
	Endrin Ketone	mg/kg	--	--	--
	Heptachlor	mg/kg	0.81	BCL	C
	Heptachlor Epoxide	mg/kg	0.40	BCL	C
	Methoxychlor	mg/kg	4,580	BCL	N
	Toxaphene	mg/kg	2.33	BCL	C
PAHs	Acenaphthene	mg/kg	118	BCL	sat
	Acenaphthylene	mg/kg	--	--	--
	Anthracene	mg/kg	4.26	BCL	sat
	Benz(a)anthracene	mg/kg	3.23	BCL	C
	Benzo(a)pyrene	mg/kg	0.32	BCL	C
	Benzo(b)fluoranthene	mg/kg	3.23	BCL	C
	Benzo(g,h,i)perylene	mg/kg	25,300	BCL	N
	Benzo(k)fluoranthene	mg/kg	32.3	BCL	C
	Chrysene	mg/kg	323	BCL	C
	Dibenz(a,h)anthracene	mg/kg	0.32	BCL	C
	Fluoranthene	mg/kg	33,700	BCL	N
	Fluorene	mg/kg	93.1	BCL	sat
	Indeno(1,2,3-cd)pyrene	mg/kg	3.23	BCL	C
	Naphthalene	mg/kg	290	BCL	sat
	Phenanthrene	mg/kg	24.5	BCL	sat
	Pyrene	mg/kg	44.0	BCL	sat
SVOCs	Butyl benzyl phthalate	mg/kg	1,350	BCL	C
	Di-N-Butyl phthalate	mg/kg	91,600	BCL	N
	Diethyl phthalate	mg/kg	100,000	BCL	max
	Dimethyl phthalate	mg/kg	100,000	BCL	max
	bis(2-Ethylhexyl)phthalate	mg/kg	183	BCL	C
	Hexachlorobenzene	mg/kg	0.23	BCL	sat
	2-Methylnaphthalene	mg/kg	368	BCL	sat
	Nitrobenzene	mg/kg	2,600	BCL	N
	Octachlorostyrene	mg/kg	--	--	--
	Di-N-Octyl phthalate	mg/kg	9,160	BCL	N
	Pyridine	mg/kg	1,300	BCL	N
VOCs	Acetone	mg/kg	100,000	BCL	max
	Benzene	mg/kg	66.1	BCL	C
	Bromobenzene	mg/kg	679	BCL	sat
	Bromochloromethane	mg/kg	4,030	BCL	sat
	Bromodichloromethane	mg/kg	58.6	BCL	C
	Bromoform	mg/kg	460	BCL	C
	Bromomethane	mg/kg	1,820	BCL	N
	2-Butanone	mg/kg	28,400	BCL	sat
	N-Butylbenzene	mg/kg	108	BCL	sat
	sec-Butylbenzene	mg/kg	145	BCL	sat
	tert-Butylbenzene	mg/kg	183	BCL	sat

Table 1 Soil Screening Levels					
Parameter of Interest	Chemical	Unit	**NDEP 2017 Worker BCL or Site-Specific Screening Level**[a]	Soil Screening Level Basis	BCL Basis
VOCs (Continued)	Carbon tetrachloride	mg/kg	51.9	BCL	C
	Chlorobenzene	mg/kg	18,300	BCL	N
	Chloroethane	mg/kg	2,110	BCL	sat
	Chloroform	mg/kg	117	BCL	C
	Chloromethane	mg/kg	1,310	BCL	sat
	2-Chlorotoluene	mg/kg	907	BCL	sat
	4-Chlorotoluene	mg/kg	18,300	BCL	N
	cis-1,2-Dichloroethene	mg/kg	2,360	BCL	sat
	cis-1,3-Dichloropropene	mg/kg	--	--	--
	1,2-Dibromo-3-chloropropane	mg/kg	4.53	BCL	C
	Dibromochloromethane	mg/kg	43.3	BCL	C
	Dibromomethane	mg/kg	100,000	BCL	max
	1,2-Dichlorobenzene	mg/kg	376	BCL	sat
	1,3-Dichlorobenzene	mg/kg	373	BCL	sat
	1,4-Dichlorobenzene	mg/kg	475	BCL	C
	Dichlorodifluoromethane	mg/kg	835	BCL	sat
	1,1-Dichloroethane	mg/kg	637	BCL	C
	1,2-Dichloroethane	mg/kg	39.9	BCL	C
	1,1-Dichloroethene	mg/kg	1,190	BCL	sat
	trans-1,2-Dichloroethylene	mg/kg	18,300	BCL	N
	1,2-Dichloropropane	mg/kg	101	BCL	C
	1,3-Dichloropropane	mg/kg	18,300	BCL	N
	2,2-Dichloropropane	mg/kg	--	--	--
	1,1-Dichloropropene	mg/kg	--	--	--
	trans-1,3-Dichloropropene	mg/kg	--	--	--
	1,4-Dioxane	mg/kg	36.3	BCL	C
	Ethyl t-butyl ether	mg/kg	--	--	--
	Ethylbenzene	mg/kg	233	BCL	C
	Ethylene dibromide	mg/kg	1.82	BCL	C
	Hexachlorobutadiene	mg/kg	16.8	BCL	sat
	2-Hexanone	mg/kg	3,280	BCL	sat
	Isopropyl ether	mg/kg	2,260	BCL	sat
	Isopropylbenzene	mg/kg	91,600	BCL	N
	4-Isopropyltoluene	mg/kg	647	BCL	sat
	Methyl tert butyl ether	mg/kg	2,020	BCL	C
	4-Methyl-2-pentanone	mg/kg	3,360	BCL	sat
	Methylene chloride	mg/kg	1,820	BCL	C
	N-Propylbenzene	mg/kg	264	BCL	sat
	Styrene	mg/kg	867	BCL	sat
	t-Butyl alcohol	mg/kg	21,300	BCL	sat
	1,1,1,2-Tetrachloroethane	mg/kg	140	BCL	C
	1,1,2,2-Tetrachloroethane	mg/kg	18.2	BCL	C
	Tetrachloroethene	mg/kg	166	BCL	sat
	Toluene	mg/kg	817	BCL	sat
	1,2,3-Trichloropropane	mg/kg	0.12	BCL	C
	1,2,3-Trichlorobenzene	mg/kg	151	BCL	sat
	1,2,4-Trichlorobenzene	mg/kg	125	BCL	C

Table 1 Soil Screening Levels					
Parameter of Interest	Chemical	Unit	**NDEP 2017 Worker BCL or Site-Specific Screening Level**[a]	Soil Screening Level Basis	BCL Basis
VOCs (Continued)	1,1,1-Trichloroethane	mg/kg	638	BCL	sat
	1,1,2-Trichloroethane	mg/kg	63.7	BCL	C
	Trichloroethene	mg/kg	79.0	BCL	C
	Trichlorofluoromethane	mg/kg	1,210	BCL	sat
	1,2,3-Trichloropropane	mg/kg	0.12	BCL	C
	1,2,4-Trimethylbenzene	mg/kg	218	BCL	sat
	1,3,5-Trimethylbenzene	mg/kg	182	BCL	sat
	Vinyl Chloride	mg/kg	5.05	BCL	C
	m-Xylene	mg/kg	387	BCL	sat
	o-Xylene	mg/kg	434	BCL	sat
	p-Xylene	mg/kg	390	BCL	sat
	Xylenes, total	mg/kg	259	BCL	sat
TPH	Oil Range Organics (TPH-oil)	mg/kg	--	--	--
	TPH-diesel	mg/kg	--	--	--
	TPH-gasoline	mg/kg	--	--	--
PCBs	Aroclor-1016	mg/kg	32.8	BCL	C
	Aroclor-1221	mg/kg	1.15	BCL	C
	Aroclor-1232	mg/kg	1.15	BCL	C
	Aroclor-1242	mg/kg	1.15	BCL	C
	Aroclor-1248	mg/kg	1.15	BCL	C
	Aroclor-1254	mg/kg	1.15	BCL	C
	Aroclor-1260	mg/kg	1.15	BCL	C
	Total PCBs	mg/kg	1.15	BCL	C
	TCDD TEQ[b]	pg/g	2,700[c]	Site-Specific	--
General Chemistry	Cyanide	mg/kg	779	BCL	N
	Perchlorate	mg/kg	908	BCL	N
Dioxins/Furans	TCDD TEQ[d]	pg/g	2,700[c]	Site-Specific	--
Metals	Aluminum	mg/kg	100,000	BCL	max
	Antimony	mg/kg	519	BCL	N
	Arsenic	mg/kg	7.2[e]	Background	--
	Barium	mg/kg	100,000	BCL	max
	Beryllium	mg/kg	2,540	BCL	N
	Boron	mg/kg	100,000	BCL	max
	Cadmium	mg/kg	1,260	BCL	N
	Chromium (III)	mg/kg	100,000	BCL	max
	Chromium (VI)	mg/kg	7.01	BCL	C
	Cobalt	mg/kg	385	BCL	N
	Copper	mg/kg	36,700	BCL	N
	Iron	mg/kg	100,000	BCL	max
	Lead	mg/kg	--	--	--
	Magnesium	mg/kg	100,000	BCL	max
	Manganese	mg/kg	100,000	BCL	max
	Mercury	mg/kg	3.13	BCL	sat
	Molybdenum	mg/kg	6,490	BCL	N
	Nickel	mg/kg	24,700	BCL	N
	Platinum	mg/kg	649	BCL	N
	Potassium	mg/kg	--	--	--

Table 1 Soil Screening Levels					
Parameter of Interest	Chemical	Unit	**NDEP 2017 Worker BCL or Site-Specific Screening Level**[a]	Soil Screening Level Basis	BCL Basis
Metals (Continued)	Selenium	mg/kg	6,490	BCL	N
	Silver	mg/kg	6,490	BCL	N
	Sodium	mg/kg	--	--	--
	Strontium	mg/kg	100,000	BCL	max
	Thallium	mg/kg	13.0	BCL	N
	Tin	mg/kg	100,000	BCL	max
	Titanium	mg/kg	100,000	BCL	max
	Tungsten	mg/kg	1,040	BCL	N
	Uranium	mg/kg	3,830	BCL	N
	Vanadium	mg/kg	6,420	BCL	N
	Zinc	mg/kg	100,000	BCL	max
Inorganic Anions	Bromide	mg/kg	100,000	BCL	max
	Chloride	mg/kg	--	--	--
	Fluoride	mg/kg	51,900	BCL	N
	Nitrate	mg/kg	100,000	BCL	max
	Nitrite	mg/kg	100,000	BCL	max
	Orthophosphate	mg/kg	--	--	--
	Sulfate	mg/kg	--	--	--
	Sulfide	mg/kg	--	--	--
Radionuclides	Radium-226	pCi/g	0.023	BCL	C
	Radium-228	pCi/g	0.041	BCL	C
	Thorium-228	pCi/g	0.025	BCL	C
	Thorium-230	pCi/g	8.4	BCL	C
	Thorium-232	pCi/g	7.4	BCL	C
	Uranium-234	pCi/g	11	BCL	C
	Uranium-235	pCi/g	0.35	BCL	C
	Uranium-238	pCi/g	1.4	BCL	C
Asbestos	Long amphibole protocol structures	protocol structures	1 or more	Site-Specific	--
	Long chrysotile protocol structures	protocol structures	More than 5	Site-Specific	--

[a] - From User's Guide and Background Technical Document for Nevada Division of Environmental Protection (NDEP) Basic Comparison Levels (BCLs) for Human Health for the BMI Complex and Common Areas, Revision 14, July 2017. Values for the worker are the outdoor industrial/commercial worker soil BCLs. Any user of Table 1 should use the most current version of the BCLs. Please check the NDEP website (at http://ndep.nv.gov/resources/risk-assessment-and-toxicology-basic-comparison-levels) for the most current version of the BCLs.

[b] - TCDD equivalents based on WHO 2005 TEFs for the 12 co-planer PCBs (van den Berg et al, 2006); the detection limit should be used for non-detect values.

[c] - Site-specific value: from NDEP, Letter to Tronox LLC re: Response to: Results of Bioaccessibility Study for Dioxin/Furans in Soil, Tronox LLC, Henderson, Nevada (Revised), May 25, 2010. (NDEP, 2010a).

[d] - TCDD equivalents based on WHO 2005 TEFs for the 17 dioxin and furan congeners.

[e] - Based on regional background concentrations as approved by NDEP on August 20, 2010 (NDEP, 2010c).

BCL = Basic comparison level
C = Cancer
N = Noncancer
NA = Not applicable
sat = soil saturation
max = risk-based value is greater than 100,000 mg/kg
-- = undefined or no value
mg/kg = milligrams per kilogram
pCi/g = picoCuries per gram
PAHs = Polycyclic aromatic hydrocarbons
PCBs = Polychlorinated biphenyls
TEF = Toxicity equivalent favor
TCDD = 2,3,7,8-tetrachlorodibenzo-p-dioxin
TPH = Total petroluem hydrocarbons
SVOCs = Semi-volatile organic compounds
VOCs = Volatile organic compounds
WHO = World Health Organization

Table 2
Summary of Confirmation Sampling and Excavated Soil Sampling Requirements for ECA Soils

ECA Categories of Contaminated Soil	Definition of ECA Category	Laboratory Analysis for Confirmation and Excavated Soil Sampling[a]	Confirmation Sampling	Excavated Soil Sampling
1) Areas of Known Soil Contamination Left In-Place	Soil located in areas of known soil contamination that are being left in-place.	List of laboratory analyses required for individual ECAs included in Summary of ECAs Table in Appendix A.	• Sidewall samples will be collected from discrete locations from freshly exposed soil at a depth equal to approximately one half of the excavation depth at a minimum frequency of every 50 linear ft of sidewall excavation face. If the excavation depth is less than 2 ft, then no sidewall samples are required. • Bottom confirmation samples will be collected from excavation bottoms at discrete locations on approximately 50-ft centers for areas greater than approximately 2,500 square ft. For excavations that are less than 2,500 square ft, one bottom confirmation sample will be collected. • If visible or otherwise noticeable contamination remains at the limits of the planned excavation, then field judgment will be used to collect the confirmation samples within the visible/noticeable contamination. This procedure will document the level and location of contamination that is requested to remain in-place.	One composite sample will be collected from random locations from within every 250 cubic yards of excavated soil for the first 1,000 cubic yards and per every 1,000 cubic yards for each additional 1,000 cubic yards. Composite soil samples shall consist of at least four subsamples representative of the excavated soil. The Site Occupant may request, and the NDEP may approve, a lesser amount of samples as specified in the approved work plan.
2) Building Perimeter Soils	The top 3 inches of soil located within 10 ft of Site building footprints that is potentially impacted by lead or asbestos (i.e., adjacent to buildings known to have exterior lead paint or asbestos-containing siding).	Lead by EPA Method 6010 or 6020; & Asbestos by the EPA Method 600/R-93-116 for the determination of asbestos in bulk building materials		
3) Uncharacterized Potentially Contaminated Soils	Soil located in areas that are likely to be contaminated (e.g., underneath the Unit Buildings), but have not been previously characterized due to the presence of structures or other obstructions.	All confirmation and excavated soil samples will be submitted to a state-certified laboratory and analyzed for the full suite of analytes for Site COPCs by the following analytical methods: Metals by EPA Methods 6010 or 6020; Mercury by EPA Method 7471; Hexavalent chromium by EPA Method 7199; Cyanide by EPA Method 9014; Perchlorate by EPA Method 314.0; VOCs by EPA Method 8260B or 8260B SIM; SVOCs (incl. HCB and B(a)P) by EPA Method 8270C; PAHs by EPA Method 8270D 8270 SIM; Dioxins/Furans by EPA Method 8290 or 8280 (for high-concentration samples); PCBs by EPA Method 8082; OCPs by EPA Method 8081A; pH by EPA Method 9045D; Inorganic anions by EPA Method 300.0 or 300.1; Sulfide by EPA Method 9034; and Asbestos by EPA Method 600/R-93-116.		

[a] - For all three categories of ECA Soils, the Site Occupant may request and NDEP may approve an alternative analytical suite.

Table 3
Summary of Confirmation Sampling and Excavated Soil Sampling Requirements for Previously Unknown Contaminated Soils

Definition of Category	Laboratory Analysis for Confirmation and Excavated Soil Sampling[a]	Confirmation Sampling	Excavated Soil Sampling
Soil encountered during construction/ demolition/ development/ investigation or other soil-disturbing activities that is visibly stained, discolored, shiny, or oily, or that has a noticeable solvent- or hydrocarbon-like odor that has not previously been discovered or characterized.	All confirmation samples will be submitted to a state-certified laboratory and analyzed for the full suite of analytes for Site COPCs by the following analytical methods: Metals by EPA Methods 6010 or 6020; Mercury by EPA Method 7471; Hexavalent chromium by EPA Method 7199; Cyanide by EPA Method 9014; Perchlorate by EPA Method 314.0; VOCs by EPA Method 8260B or 8260B SIM; SVOCs (incl. HCB and B(a)P) by EPA Method 8270D; PAHs by EPA Method 8270D or 8270 SIM; Dioxins/Furans by EPA Method 8290 8290 or 8280 (for high-concentration samples); PCBs by EPA Method 8082; OCPs by EPA Method 8081A; pH by EPA Method 9045D; Inorganic anions by EPA Method 300.0 or 300.1; Sulfide by EPA Method 9034; and Asbestos by EPA Method 600/R-93-116. All excavated soil samples will be submitted to a state-certified laboratory and analyzed for one of the following: (1) analytes required for proper disposal of the soil off-site (only if the Site Occupant intends to dispose of the soil off-site); (2) any chemicals that were identified, in the sampling performed following discovery of the previously unknown contaminated soil (see Section 4.3), as exceeding the screening levels provided in Table 1 (if the Site Occupant intends to reuse the soil as backfill); or (3) any other analytical suite approved by NDEP.	• Sidewall samples will be collected from discrete locations from freshly exposed soil at a depth equal to approximately one half of the excavation depth at a minimum frequency of every 50 linear ft of sidewall excavation face. If the excavation depth is less than 2 ft, then no sidewall samples are required. • Bottom confirmation samples will be collected from excavation bottoms at discrete locations on approximately 50-ft centers for areas greater than approximately 2,500 square ft. For excavations that are less than 2,500 square ft, one bottom confirmation sample will be collected. • If visible or otherwise noticeable contamination remains at the limits of the planned excavation, then field judgment will be used to collect the confirmation samples within the visible/noticeable contamination. This procedure will document the level and location of contamination that is requested to remain in-place.	One composite sample will be collected from random locations from within every 250 cubic yards of excavated soil for the first 1,000 cubic yards and per every 1,000 cubic yards for each additional 1,000 cubic yards. Composite soil samples shall consist of at least four subsamples representative of the excavated soil. The Site Occupant may request, and the NDEP may approve, a lesser amount of samples as specified in the approved work plan.

[a] - In the alternative, the Site Occupant may request and NDEP may approve an alternative analytical suite.

Table 4 Analytical Parameters for Soil Sampling for Full Suite of COPCs
Analytical Parameters
Asbestos by EPA Method 600/R-93-116
Cyanide by EPA Method 9014
Dioxins/Furans by EPA Method 8290 or 8280 (for high concentration samples)
Hexavalent chromium by EPA Method 7199
Inorganic anions (bromide, chloride, fluoride, nitrate as nitrate, sulfate, nitrite as N, nitrate as N, and orthophosphate as phosphate) by EPA Method 300.0 or 300.1
Mercury by EPA Method 7471
Metals by EPA Methods 6010 or 6020
OCPs by EPA Method 8081A
PAHs by EPA Method 8270D or 8270 SIM
PCBs by EPA Method 8082
Perchlorate by EPA Method 314.0
pH by EPA Method 9045D
Sulfide by EPA Method 9034
SVOCs (incl. HCB and B(a)P) by EPA Method 8270
VOCs by EPA Method 8260B
Note: The lab may substitute a more precise or up-to-date method than specified in this table.

Table 5 Analytical Parameters for Groundwater Sampling for Dewatering Activities
Analytical Parameters
Ammonia by EPA Method 350.1 or SM 4500
Fluoride by EPA Method SM 4500F-C
Hexavalent Chromium by EPA Method 218.6
Inorganic Anions by EPA Method 300.0 or 300.1
Metals by EPA Method 200.7 or 200.8
Perchlorate by EPA Method 314.0
pH by EPA Method SM4500 H+
Phenolic Compounds by EPA Method 420.1 or 420.2
Specific Conductance (EC) by EPA Method SM 2510B
Total Dissolved Solids (TDS) by EPA Method SM 2540C
Total Organic Carbon (TOC) by EPA Method SM 5310C
Total Organic Halogen (TOX) by EPA Method 9020B or SM 5320B
Note: The lab may substitute a more precise or up-to-date method than specified in this table.

Table 6

Contact Information

Entity Name	Address and Phone Number	Contact Name
Nevada Division of Environmental Protection (NDEP) Bureau of Industrial Site Cleanup (BISC) https://ndep.nv.gov/environmental-cleanup	2030 E Flamingo Rd, Suite 230 Las Vegas, NV 89119 (702) 486-2850 Ext 235	Primary Contacts: James (JD) Dotchin, Chief, Environmental Programs Weiquan Dong, Professional Engineering Specialist
Nevada Environmental Response Trust (NERT or the Trust)	35 East Wacker Drive, Suite 1550 Chicago, IL 60601 (312) 505-2688 (office)	Jay A. Steinberg, not individually but solely as President of the Environmental Trust Trustee
	510 4th Street Henderson, NV 89015 (702) 686-9611 (office)	Steve Clough, Remediation Director
	2200 Powell Street, Suite 700 Emeryville, CA 94608 (510) 655-7400 (office)	Allan J. DeLorme, Ramboll, Principal John M. Pekala, Ramboll, Principal
	1489 West Warm Springs Rd, Ste. 110 Henderson, NV 89014 (702) 966-8340 (office)	Kyle Hansen, Tetra Tech, Inc. (Tetra Tech), Field Operations Manager/Geologist
Tronox, LLC (Lessee; Site Occupant)	P.O. Box 55 Henderson, NV 89009-7000 (702) 651-2233 (office)	Fredrick R. Stater, Plant Manager – Henderson
Envirogen Technologies, Inc. (ETI) (Groundwater Extraction and Treatment System [GWETS] operator)	510 4th Street Henderson, NV 89015 (702) 371-9307 (mobile)	Wendy Prescott, Project Manager