

State of Nevada

Department of Conservation and Natural Resources
Division of Environmental Protection, Laboratory Certification Program (LCP)

Laboratory Certificate for:

Western Environmental Testing - Sparks

475 East Greg St.

Suite#119
Sparks, NV 89431-

State Lab ID: NV00925
Effective Date: 10/06/2025
Expiration Date: 07/31/2026
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Conditions of Certification

This laboratory is hereby approved for environmental testing in accordance with the State of Nevada Administrative Code (NAC) 445A. Approval is granted only for those parameters specified on the attached Fields of Accreditation (FoA) list. For continued approval, the laboratory must maintain compliance with all applicable program requirements, including proficiency testing. The laboratory must immediately report to the Nevada Laboratory Certification Program any instance where compliance with NAC 445A requirements is not maintained. Laboratory clients may contact this agency for the most recently issued laboratory certificate.

Approved Analytical Parameters

Matrix	Program	Method	Analyte	Status	AB
DW	SDWA	EPA 180.1	Turbidity	Interim	NV
DW	SDWA	EPA 200.7	Aluminum	Interim	NV
DW	SDWA	EPA 200.7	Barium	Interim	NV
DW	SDWA	EPA 200.7	Beryllium	Interim	NV
DW	SDWA	EPA 200.7	Boron	Interim	NV
DW	SDWA	EPA 200.7	Cadmium	Interim	NV
DW	SDWA	EPA 200.7	Calcium	Interim	NV
DW	SDWA	EPA 200.7	Chromium	Interim	NV
DW	SDWA	EPA 200.7	Copper	Interim	NV
DW	SDWA	EPA 200.7	Iron	Interim	NV
DW	SDWA	EPA 200.7	Magnesium	Interim	NV
DW	SDWA	EPA 200.7	Manganese	Interim	NV
DW	SDWA	EPA 200.7	Nickel	Interim	NV
DW	SDWA	EPA 200.7	Potassium	Interim	NV
DW	SDWA	EPA 200.7	Silica as SiO ₂	Interim	NV
DW	SDWA	EPA 200.7	Silver	Interim	NV
DW	SDWA	EPA 200.7	Sodium	Interim	NV
DW	SDWA	EPA 200.7	Zinc	Interim	NV
DW	SDWA	EPA 200.8	Antimony	Interim	NV
DW	SDWA	EPA 200.8	Arsenic	Interim	NV
DW	SDWA	EPA 200.8	Cadmium	Interim	NV
DW	SDWA	EPA 200.8	Copper	Interim	NV
DW	SDWA	EPA 200.8	Lead	Interim	NV
DW	SDWA	EPA 200.8	Mercury	Interim	NV

DW	SDWA	EPA 200.8	Molybdenum	Interim	NV
DW	SDWA	EPA 200.8	Nickel	Interim	NV
DW	SDWA	EPA 200.8	Selenium	Interim	NV
DW	SDWA	EPA 200.8	Silver	Interim	NV
DW	SDWA	EPA 200.8	Thallium	Interim	NV
DW	SDWA	EPA 200.8	Uranium (Nat.) Total Mass *	Interim	NV
DW	SDWA	EPA 245.1	Mercury	Interim	NV
DW	SDWA	EPA 300.0	Bromide	Interim	NV
DW	SDWA	EPA 300.0	Chloride	Interim	NV
DW	SDWA	EPA 300.0	Fluoride	Interim	NV
DW	SDWA	EPA 300.0	Nitrate as N	Interim	NV
DW	SDWA	EPA 300.0	Nitrite as N	Interim	NV
DW	SDWA	EPA 300.0	Sulfate	Interim	NV
DW	SDWA	EPA 353.2	Nitrate plus Nitrite as N	Interim	NV
DW	SDWA	EPA 524.2	1,1,1-Trichloroethane	Interim	NV
DW	SDWA	EPA 524.2	1,1,2-Trichloroethane	Interim	NV
DW	SDWA	EPA 524.2	1,1-Dichloroethylene	Interim	NV
DW	SDWA	EPA 524.2	1,2,4-Trichlorobenzene	Interim	NV
DW	SDWA	EPA 524.2	1,2-Dichlorobenzene (o-Dichlorobenzene)	Interim	NV
DW	SDWA	EPA 524.2	1,2-Dichloroethane (Ethylene dichloride)	Interim	NV
DW	SDWA	EPA 524.2	1,2-Dichloropropane	Interim	NV
DW	SDWA	EPA 524.2	1,4-Dichlorobenzene (p-Dichlorobenzene)	Interim	NV
DW	SDWA	EPA 524.2	Benzene	Interim	NV
DW	SDWA	EPA 524.2	Bromodichloromethane	Interim	NV
DW	SDWA	EPA 524.2	Bromoform	Interim	NV
DW	SDWA	EPA 524.2	Carbon tetrachloride	Interim	NV
DW	SDWA	EPA 524.2	Chlorobenzene	Interim	NV

DW	SDWA	EPA 524.2	Chlorodibromomethane	Interim	NV
DW	SDWA	EPA 524.2	Chloroform	Interim	NV
DW	SDWA	EPA 524.2	cis-1,2-Dichloroethylene	Interim	NV
DW	SDWA	EPA 524.2	Ethylbenzene	Interim	NV
DW	SDWA	EPA 524.2	Methylene chloride (Dichloromethane)	Interim	NV
DW	SDWA	EPA 524.2	Styrene	Interim	NV
DW	SDWA	EPA 524.2	Tetrachloroethylene (Perchloroethylene)	Interim	NV
DW	SDWA	EPA 524.2	Toluene	Interim	NV
DW	SDWA	EPA 524.2	Total Trihalomethanes (TTHMs)	Interim	NV
DW	SDWA	EPA 524.2	Total Xylene	Interim	NV
DW	SDWA	EPA 524.2	trans-1,2-Dichloroethylene	Interim	NV
DW	SDWA	EPA 524.2	Trichloroethene (Trichloroethylene)	Interim	NV
DW	SDWA	EPA 524.2	Vinyl chloride (Chloroethene)	Interim	NV
DW	SDWA	EPA 552.3	Bromoacetic acid	Interim	NV
DW	SDWA	EPA 552.3	Chloroacetic acid	Interim	NV
DW	SDWA	EPA 552.3	Dibromoacetic acid	Interim	NV
DW	SDWA	EPA 552.3	Dichloroacetic acid	Interim	NV
DW	SDWA	EPA 552.3	Total Haloacetic acids	Interim	NV
DW	SDWA	EPA 552.3	Trichloroacetic acid (TCAA)	Interim	NV
DW	SDWA	HACH 8167	Total Residual Chlorine	Interim	NV
DW	SDWA	SimPlate	Heterotrophic plate count	Interim	NV
DW	SDWA	SM 2120 B	Color	Interim	NV
DW	SDWA	SM 2150 B	Odor	Interim	NV
DW	SDWA	SM 2320 B	Alkalinity as CaCO3	Interim	NV
DW	SDWA	SM 2330 B	Corrosivity (langlier index)	Interim	NV
DW	SDWA	SM 2340 B	Calcium hardness as CaCO3	Interim	NV
DW	SDWA	SM 2340 B	Hardness (calc.)	Interim	NV

DW	SDWA	SM 2510 B	Conductivity	Interim	NV
DW	SDWA	SM 2540 C	Residue-filterable (TDS)	Interim	NV
DW	SDWA	SM 2540 D	Residue-nonfilterable (TSS)	Interim	NV
DW	SDWA	SM 2550 B	Temperature, deg. C	Interim	NV
DW	SDWA	SM 4500-CN ⁻ C	Cyanide	Interim	NV
DW	SDWA	SM 4500-CN ⁻ C+ E	Cyanide	Interim	NV
DW	SDWA	SM 4500-CN ⁻ E	Cyanide	Interim	NV
DW	SDWA	SM 4500-H+ B	pH	Interim	NV
DW	SDWA	SM 4500-P E	Orthophosphate as P	Interim	NV
DW	SDWA	SM 5310 C	Dissolved Organic Carbon (DOC)	Interim	NV
DW	SDWA	SM 5310 C	Total Organic Carbon (TOC)	Interim	NV
DW	SDWA	SM 5540 C	Surfactants - MBAS	Interim	NV
DW	SDWA	SM 9223 B (Colilert Quanti-tray)	Escherichia coli (E. coli)	Interim	NV
DW	SDWA	SM 9223 B (Colilert Quanti-tray)	Total coliforms	Interim	NV
DW	SDWA	SM 9223 B (Colilert)	Escherichia coli (E. coli)	Interim	NV
DW	SDWA	SM 9223 B (Colilert)	Total coliforms	Interim	NV
NPW	CWA	By Calculation *	Alkalinity, Bicarbonate (as CaCO ₃) *	Interim	NV
NPW	CWA	EPA 1664B	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	Interim	NV
NPW	CWA	EPA 1664B	n-Hexane Extractable Material (O&G)	Interim	NV
NPW	CWA	EPA 180.1	Turbidity	Interim	NV
NPW	CWA	EPA 200.2	Acid digest for metals *	Interim	NV
NPW	CWA	EPA 200.7	Aluminum	Interim	NV
NPW	CWA	EPA 200.7	Antimony	Interim	NV
NPW	CWA	EPA 200.7	Arsenic	Interim	NV
NPW	CWA	EPA 200.7	Barium	Interim	NV
NPW	CWA	EPA 200.7	Beryllium	Interim	NV

NPW	CWA	EPA 200.7	Bismuth	Interim	NV
NPW	CWA	EPA 200.7	Boron	Interim	NV
NPW	CWA	EPA 200.7	Cadmium	Interim	NV
NPW	CWA	EPA 200.7	Calcium	Interim	NV
NPW	CWA	EPA 200.7	Chromium	Interim	NV
NPW	CWA	EPA 200.7	Cobalt	Interim	NV
NPW	CWA	EPA 200.7	Copper	Interim	NV
NPW	CWA	EPA 200.7	Gallium	Interim	NV
NPW	CWA	EPA 200.7	Iron	Interim	NV
NPW	CWA	EPA 200.7	Lead	Interim	NV
NPW	CWA	EPA 200.7	Lithium	Interim	NV
NPW	CWA	EPA 200.7	Magnesium	Interim	NV
NPW	CWA	EPA 200.7	Manganese	Interim	NV
NPW	CWA	EPA 200.7	Molybdenum	Interim	NV
NPW	CWA	EPA 200.7	Nickel	Interim	NV
NPW	CWA	EPA 200.7	Potassium	Interim	NV
NPW	CWA	EPA 200.7	Scandium *	Interim	NV
NPW	CWA	EPA 200.7	Selenium	Interim	NV
NPW	CWA	EPA 200.7	Silica as SiO ₂	Interim	NV
NPW	CWA	EPA 200.7	Silver	Interim	NV
NPW	CWA	EPA 200.7	Sodium	Interim	NV
NPW	CWA	EPA 200.7	Strontium	Interim	NV
NPW	CWA	EPA 200.7	Thallium	Interim	NV
NPW	CWA	EPA 200.7	Tin	Interim	NV
NPW	CWA	EPA 200.7	Titanium	Interim	NV
NPW	CWA	EPA 200.7	Total Phosphorus	Interim	NV
NPW	CWA	EPA 200.7	Vanadium	Interim	NV

NPW	CWA	EPA 200.7	Zinc	Interim	NV
NPW	CWA	EPA 200.8	Antimony	Interim	NV
NPW	CWA	EPA 200.8	Arsenic	Interim	NV
NPW	CWA	EPA 200.8	Cadmium	Interim	NV
NPW	CWA	EPA 200.8	Lead	Interim	NV
NPW	CWA	EPA 200.8	Molybdenum	Interim	NV
NPW	CWA	EPA 200.8	Selenium	Interim	NV
NPW	CWA	EPA 200.8	Silver	Interim	NV
NPW	CWA	EPA 200.8	Thallium	Interim	NV
NPW	CWA	EPA 200.8	Uranium Total Mass *	Interim	NV
NPW	CWA	EPA 245.1	Mercury	Interim	NV
NPW	CWA	EPA 300.0	Bromide	Interim	NV
NPW	CWA	EPA 300.0	Chloride	Interim	NV
NPW	CWA	EPA 300.0	Fluoride	Interim	NV
NPW	CWA	EPA 300.0	Nitrate as N	Interim	NV
NPW	CWA	EPA 300.0	Nitrate plus Nitrite as N	Interim	NV
NPW	CWA	EPA 300.0	Nitrite as N	Interim	NV
NPW	CWA	EPA 300.0	Sulfate	Interim	NV
NPW	CWA	EPA 351.2	Total Kjeldahl Nitrogen (TKN)	Interim	NV
NPW	CWA	EPA 353.2	Nitrate plus Nitrite as N	Interim	NV
NPW	CWA	EPA 410.4	Chemical Oxygen Demand (COD)	Interim	NV
NPW	CWA	EPA 624.1	1,1,1,2-Tetrachloroethane	Interim	NV
NPW	CWA	EPA 624.1	1,1,1-Trichloroethane	Interim	NV
NPW	CWA	EPA 624.1	1,1,2,2-Tetrachloroethane	Interim	NV
NPW	CWA	EPA 624.1	1,1,2-Trichloroethane	Interim	NV
NPW	CWA	EPA 624.1	1,1-Dichloroethane	Interim	NV
NPW	CWA	EPA 624.1	1,1-Dichloroethylene	Interim	NV

NPW	CWA	EPA 624.1	1,2,3-Trichloropropane	Interim	NV
NPW	CWA	EPA 624.1	1,2,4-Trichlorobenzene	Interim	NV
NPW	CWA	EPA 624.1	1,2,4-Trimethylbenzene	Interim	NV
NPW	CWA	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	Interim	NV
NPW	CWA	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	Interim	NV
NPW	CWA	EPA 624.1	1,2-Dichloropropane	Interim	NV
NPW	CWA	EPA 624.1	1,3,5-Trimethylbenzene	Interim	NV
NPW	CWA	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	Interim	NV
NPW	CWA	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	Interim	NV
NPW	CWA	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	Interim	NV
NPW	CWA	EPA 624.1	2-Chloroethyl vinyl ether	Interim	NV
NPW	CWA	EPA 624.1	2-Hexanone	Interim	NV
NPW	CWA	EPA 624.1	4-Methyl-2-pentanone (MIBK)	Interim	NV
NPW	CWA	EPA 624.1	Acetone	Interim	NV
NPW	CWA	EPA 624.1	Acetonitrile	Interim	NV
NPW	CWA	EPA 624.1	Acrolein (Propenal)	Interim	NV
NPW	CWA	EPA 624.1	Acrylonitrile	Interim	NV
NPW	CWA	EPA 624.1	Benzene	Interim	NV
NPW	CWA	EPA 624.1	Bromodichloromethane	Interim	NV
NPW	CWA	EPA 624.1	Bromoform	Interim	NV
NPW	CWA	EPA 624.1	Carbon disulfide	Interim	NV
NPW	CWA	EPA 624.1	Carbon tetrachloride	Interim	NV
NPW	CWA	EPA 624.1	Chlorobenzene	Interim	NV
NPW	CWA	EPA 624.1	Chlorodibromomethane	Interim	NV
NPW	CWA	EPA 624.1	Chloroethane (Ethyl chloride)	Interim	NV
NPW	CWA	EPA 624.1	Chloroform	Interim	NV
NPW	CWA	EPA 624.1	cis-1,2-Dichloroethylene	Interim	NV

NPW	CWA	EPA 624.1	cis-1,3-Dichloropropene	Interim	NV
NPW	CWA	EPA 624.1	Di-isopropylether (DIPE)	Interim	NV
NPW	CWA	EPA 624.1	Dibromomethane (Methylene bromide)	Interim	NV
NPW	CWA	EPA 624.1	Dichlorodifluoromethane (Freon-12)	Interim	NV
NPW	CWA	EPA 624.1	Ethylbenzene	Interim	NV
NPW	CWA	EPA 624.1	Hexachlorobutadiene	Interim	NV
NPW	CWA	EPA 624.1	m+p-xylene	Interim	NV
NPW	CWA	EPA 624.1	Methyl bromide (Bromomethane)	Interim	NV
NPW	CWA	EPA 624.1	Methyl chloride (Chloromethane)	Interim	NV
NPW	CWA	EPA 624.1	Methyl tert-butyl ether (MTBE)	Interim	NV
NPW	CWA	EPA 624.1	Methylene chloride (Dichloromethane)	Interim	NV
NPW	CWA	EPA 624.1	Naphthalene	Interim	NV
NPW	CWA	EPA 624.1	o-Xylene	Interim	NV
NPW	CWA	EPA 624.1	Styrene	Interim	NV
NPW	CWA	EPA 624.1	tert-amyl methyl ether (TAME)	Interim	NV
NPW	CWA	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	Interim	NV
NPW	CWA	EPA 624.1	Toluene	Interim	NV
NPW	CWA	EPA 624.1	Total Xylene	Interim	NV
NPW	CWA	EPA 624.1	trans-1,2-Dichloroethylene	Interim	NV
NPW	CWA	EPA 624.1	trans-1,3-Dichloropropylene	Interim	NV
NPW	CWA	EPA 624.1	Trichloroethene (Trichloroethylene)	Interim	NV
NPW	CWA	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	Interim	NV
NPW	CWA	EPA 624.1	Vinyl acetate	Interim	NV
NPW	CWA	EPA 624.1	Vinyl chloride (Chloroethene)	Interim	NV
NPW	CWA	HACH 8167	Total Residual Chlorine	Interim	NV
NPW	CWA	Organic Nitrogen by Calculation *	Organic Nitrogen	Interim	NV

NPW	CWA	SM 2120 B	Color	Interim	NV
NPW	CWA	SM 2310 B	Acidity, as CaCO ₃	Interim	NV
NPW	CWA	SM 2320 B	Alkalinity as CaCO ₃	Interim	NV
NPW	CWA	SM 2340 B	Calcium hardness as CaCO ₃	Interim	NV
NPW	CWA	SM 2340 B	Hardness (calc.)	Interim	NV
NPW	CWA	SM 2510 B	Conductivity	Interim	NV
NPW	CWA	SM 2540 B	Residue-total (TS)	Interim	NV
NPW	CWA	SM 2540 C	Residue-filterable (TDS)	Interim	NV
NPW	CWA	SM 2540 D	Residue-nonfilterable (TSS)	Interim	NV
NPW	CWA	SM 2540 E	Residue-volatile	Interim	NV
NPW	CWA	SM 2540 F	Residue-settleable	Interim	NV
NPW	CWA	SM 2550 B	Temperature, deg. C	Interim	NV
NPW	CWA	SM 4500-CN I,E *	Weak Acid Dissociable Cyanide	Interim	NV
NPW	CWA	SM 4500-CN ⁻ C+E	Total Cyanide	Interim	NV
NPW	CWA	SM 4500-H+ B	pH	Interim	NV
NPW	CWA	SM 4500-O G	Oxygen, dissolved	Interim	NV
NPW	CWA	SM 4500-P B Plus E	Total Phosphorus	Interim	NV
NPW	CWA	SM 4500-P E	Orthophosphate as P	Interim	NV
NPW	CWA	SM 5210 B	Biochemical Oxygen Demand (BOD)	Interim	NV
NPW	CWA	SM 5210 B	Carbonaceous BOD (CBOD)	Interim	NV
NPW	CWA	SM 5310 C	Dissolved Organic Carbon (DOC)	Interim	NV
NPW	CWA	SM 5310 C	Total Organic Carbon (TOC)	Interim	NV
NPW	CWA	SM 5540 C	Surfactants - MBAS	Interim	NV
NPW	CWA	SM 9223 B (Colilert Quanti-tray)	Escherichia coli (E. coli)	Interim	NV
NPW	CWA	SM 9223 B (Colilert-18 Quanti-Tray)	Fecal coliforms	Interim	NV
NPW	CWA	Timberline Ammonia-001	Ammonia as N	Interim	NV
NPW	CWA	Timberline Ammonia-001	Total Kjeldahl Nitrogen (TKN)	Interim	NV

NPW	CWA	Total Nitrogen by Calculation *	Total Nitrogen *	Interim	NV
NPW	Mining	ASTM D1498 *	Redox Potential (ORP) *	Interim	NV
NPW	Mining	EPA 200.7 minus SM 3500-Fe B 4(c) *	Iron (III) (Ferric Iron)	Interim	NV
NPW	Mining	SM 2580 B	Redox Potential (ORP) *	Interim	NV
NPW	Mining	SM 3500-Fe B	Iron-(II) (Ferrous Iron)	Interim	NV
NPW	RCRA	EPA 6010D	Aluminum	Interim	NV
NPW	RCRA	EPA 6010D	Antimony	Interim	NV
NPW	RCRA	EPA 6010D	Arsenic	Interim	NV
NPW	RCRA	EPA 6010D	Barium	Interim	NV
NPW	RCRA	EPA 6010D	Beryllium	Interim	NV
NPW	RCRA	EPA 6010D	Bismuth	Interim	NV
NPW	RCRA	EPA 6010D	Boron	Interim	NV
NPW	RCRA	EPA 6010D	Cadmium	Interim	NV
NPW	RCRA	EPA 6010D	Calcium	Interim	NV
NPW	RCRA	EPA 6010D	Chromium	Interim	NV
NPW	RCRA	EPA 6010D	Cobalt	Interim	NV
NPW	RCRA	EPA 6010D	Copper	Interim	NV
NPW	RCRA	EPA 6010D	Iron	Interim	NV
NPW	RCRA	EPA 6010D	Lead	Interim	NV
NPW	RCRA	EPA 6010D	Lithium	Interim	NV
NPW	RCRA	EPA 6010D	Magnesium	Interim	NV
NPW	RCRA	EPA 6010D	Manganese	Interim	NV
NPW	RCRA	EPA 6010D	Molybdenum	Interim	NV
NPW	RCRA	EPA 6010D	Nickel	Interim	NV
NPW	RCRA	EPA 6010D	Potassium	Interim	NV
NPW	RCRA	EPA 6010D	Selenium	Interim	NV
NPW	RCRA	EPA 6010D	Silica as SiO2	Interim	NV

NPW	RCRA	EPA 6010D	Silver	Interim	NV
NPW	RCRA	EPA 6010D	Sodium	Interim	NV
NPW	RCRA	EPA 6010D	Strontium	Interim	NV
NPW	RCRA	EPA 6010D	Thallium	Interim	NV
NPW	RCRA	EPA 6010D	Titanium	Interim	NV
NPW	RCRA	EPA 6010D	Total Phosphorus	Interim	NV
NPW	RCRA	EPA 6010D	Vanadium	Interim	NV
NPW	RCRA	EPA 6010D	Zinc	Interim	NV
NPW	RCRA	EPA 6020B	Antimony	Interim	NV
NPW	RCRA	EPA 6020B	Arsenic	Interim	NV
NPW	RCRA	EPA 6020B	Lead	Interim	NV
NPW	RCRA	EPA 6020B	Molybdenum	Interim	NV
NPW	RCRA	EPA 6020B	Selenium	Interim	NV
NPW	RCRA	EPA 6020B	Thallium	Interim	NV
NPW	RCRA	EPA 6020B	Uranium	Interim	NV
NPW	RCRA	EPA 7470A	Mercury	Interim	NV
NPW	RCRA	EPA 8015C	Diesel Range Organics (DRO)	Interim	NV
NPW	RCRA	EPA 8015C	Gasoline Range Organics (GRO)	Interim	NV
NPW	RCRA	EPA 8015C	Residual Range Organics (RRO)	Interim	NV
NPW	RCRA	EPA 8260D	1,1,1,2-Tetrachloroethane	Interim	NV
NPW	RCRA	EPA 8260D	1,1,1-Trichloroethane	Interim	NV
NPW	RCRA	EPA 8260D	1,1,2,2-Tetrachloroethane	Interim	NV
NPW	RCRA	EPA 8260D	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	Interim	NV
NPW	RCRA	EPA 8260D	1,1,2-Trichloroethane	Interim	NV
NPW	RCRA	EPA 8260D	1,1-Dichloroethane	Interim	NV
NPW	RCRA	EPA 8260D	1,1-Dichloroethylene	Interim	NV
NPW	RCRA	EPA 8260D	1,1-Dichloropropene	Interim	NV

NPW	RCRA	EPA 8260D	1,2,3-Trichlorobenzene	Interim	NV
NPW	RCRA	EPA 8260D	1,2,3-Trichloropropane	Interim	NV
NPW	RCRA	EPA 8260D	1,2,4-Trichlorobenzene	Interim	NV
NPW	RCRA	EPA 8260D	1,2,4-Trimethylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	1,2-Dibromo-3-chloropropane (DBCP)	Interim	NV
NPW	RCRA	EPA 8260D	1,2-Dibromoethane (EDB, Ethylene dibromide)	Interim	NV
NPW	RCRA	EPA 8260D	1,2-Dichlorobenzene (o-Dichlorobenzene)	Interim	NV
NPW	RCRA	EPA 8260D	1,2-Dichloroethane (Ethylene dichloride)	Interim	NV
NPW	RCRA	EPA 8260D	1,2-Dichloropropane	Interim	NV
NPW	RCRA	EPA 8260D	1,3,5-Trimethylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	1,3-Dichlorobenzene (m-Dichlorobenzene)	Interim	NV
NPW	RCRA	EPA 8260D	1,3-Dichloropropane	Interim	NV
NPW	RCRA	EPA 8260D	1,4-Dichlorobenzene (p-Dichlorobenzene)	Interim	NV
NPW	RCRA	EPA 8260D	2,2-Dichloropropane	Interim	NV
NPW	RCRA	EPA 8260D	2-Butanone (Methyl ethyl ketone, MEK)	Interim	NV
NPW	RCRA	EPA 8260D	2-Chloroethyl vinyl ether	Interim	NV
NPW	RCRA	EPA 8260D	2-Chlorotoluene	Interim	NV
NPW	RCRA	EPA 8260D	2-Hexanone	Interim	NV
NPW	RCRA	EPA 8260D	4-Chlorotoluene	Interim	NV
NPW	RCRA	EPA 8260D	4-Isopropyltoluene (p-Cymene)	Interim	NV
NPW	RCRA	EPA 8260D	4-Methyl-2-pentanone (MIBK)	Interim	NV
NPW	RCRA	EPA 8260D	Acetone	Interim	NV
NPW	RCRA	EPA 8260D	Acetonitrile	Interim	NV
NPW	RCRA	EPA 8260D	Acrolein (Propenal)	Interim	NV
NPW	RCRA	EPA 8260D	Acrylonitrile	Interim	NV
NPW	RCRA	EPA 8260D	Benzene	Interim	NV
NPW	RCRA	EPA 8260D	Bromobenzene	Interim	NV

NPW	RCRA	EPA 8260D	Bromochloromethane	Interim	NV
NPW	RCRA	EPA 8260D	Bromodichloromethane	Interim	NV
NPW	RCRA	EPA 8260D	Bromoform	Interim	NV
NPW	RCRA	EPA 8260D	Carbon disulfide	Interim	NV
NPW	RCRA	EPA 8260D	Carbon tetrachloride	Interim	NV
NPW	RCRA	EPA 8260D	Chlorobenzene	Interim	NV
NPW	RCRA	EPA 8260D	Chlorodibromomethane	Interim	NV
NPW	RCRA	EPA 8260D	Chloroethane (Ethyl chloride)	Interim	NV
NPW	RCRA	EPA 8260D	Chloroform	Interim	NV
NPW	RCRA	EPA 8260D	cis-1,2-Dichloroethylene	Interim	NV
NPW	RCRA	EPA 8260D	cis-1,3-Dichloropropene	Interim	NV
NPW	RCRA	EPA 8260D	Di-isopropylether (DIPE)	Interim	NV
NPW	RCRA	EPA 8260D	Dibromomethane (Methylene bromide)	Interim	NV
NPW	RCRA	EPA 8260D	Dichlorodifluoromethane (Freon-12)	Interim	NV
NPW	RCRA	EPA 8260D	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	Interim	NV
NPW	RCRA	EPA 8260D	Ethylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	Hexachlorobutadiene	Interim	NV
NPW	RCRA	EPA 8260D	Isopropylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	m+p-xylene	Interim	NV
NPW	RCRA	EPA 8260D	Methyl bromide (Bromomethane)	Interim	NV
NPW	RCRA	EPA 8260D	Methyl chloride (Chloromethane)	Interim	NV
NPW	RCRA	EPA 8260D	Methyl tert-butyl ether (MTBE)	Interim	NV
NPW	RCRA	EPA 8260D	Methylene chloride (Dichloromethane)	Interim	NV
NPW	RCRA	EPA 8260D	n-Butylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	n-Propylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	Naphthalene	Interim	NV
NPW	RCRA	EPA 8260D	o-Xylene	Interim	NV

NPW	RCRA	EPA 8260D	sec-Butylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	tert-amyl methyl ether (TAME)	Interim	NV
NPW	RCRA	EPA 8260D	tert-Butyl alcohol (2-Methyl-2-Propanol)	Interim	NV
NPW	RCRA	EPA 8260D	tert-Butylbenzene	Interim	NV
NPW	RCRA	EPA 8260D	Tetrachloroethylene (Perchloroethylene)	Interim	NV
NPW	RCRA	EPA 8260D	Toluene	Interim	NV
NPW	RCRA	EPA 8260D	Total Xylene	Interim	NV
NPW	RCRA	EPA 8260D	trans-1,2-Dichloroethylene	Interim	NV
NPW	RCRA	EPA 8260D	trans-1,3-Dichloropropylene	Interim	NV
NPW	RCRA	EPA 8260D	Trichloroethene (Trichloroethylene)	Interim	NV
NPW	RCRA	EPA 8260D	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	Interim	NV
NPW	RCRA	EPA 8260D	Vinyl acetate	Interim	NV
NPW	RCRA	EPA 8260D	Vinyl chloride (Chloroethene)	Interim	NV
NPW	RCRA	SM 2540 C	Residue-filterable (TDS)	Interim	NV
NPW	RCRA	SM 2550 B	Temperature, deg. C	Interim	NV
S	Mining	EPA/600/2-78/054, sec 3.2.2_NV Modified	Paste pH *	Interim	NV
S	Mining	ASTM C1308-21 *	Diffusive Releases *	Interim	NV
S	Mining	ASTM D5744-18 *	Weathering Products of Solid Materials *	Interim	NV
S	Mining	ASTM D7572-15 *	Cyanide Extraction Fluid from Soils and Mine Rock *	Interim	NV
S	Mining	ASTM E2242-21 *	MWMP Fluid (WITHOUT bottle roll option) *	Interim	NV
S	Mining	ASTM E2242-21 Appendix X1.2 *	MWMP Fluid (FROM bottle roll Option_Non Percolating Material) *	Interim	NV
S	Mining	ASTM E2242-21 Appendix X1.3 *	MWMP Fluid (FROM bottle roll option_Fine Grained Material) *	Interim	NV
S	Mining	EPA 3050B	Acid digest for metals *	Interim	NV
S	Mining	EPA 6010D	Aluminum	Interim	NV
S	Mining	EPA 6010D	Antimony	Interim	NV

S	Mining	EPA 6010D	Arsenic	Interim	NV
S	Mining	EPA 6010D	Barium	Interim	NV
S	Mining	EPA 6010D	Beryllium	Interim	NV
S	Mining	EPA 6010D	Boron	Interim	NV
S	Mining	EPA 6010D	Cadmium	Interim	NV
S	Mining	EPA 6010D	Calcium	Interim	NV
S	Mining	EPA 6010D	Chromium	Interim	NV
S	Mining	EPA 6010D	Cobalt	Interim	NV
S	Mining	EPA 6010D	Copper	Interim	NV
S	Mining	EPA 6010D	Iron	Interim	NV
S	Mining	EPA 6010D	Lead	Interim	NV
S	Mining	EPA 6010D	Lithium	Interim	NV
S	Mining	EPA 6010D	Magnesium	Interim	NV
S	Mining	EPA 6010D	Manganese	Interim	NV
S	Mining	EPA 6010D	Molybdenum	Interim	NV
S	Mining	EPA 6010D	Nickel	Interim	NV
S	Mining	EPA 6010D	Potassium	Interim	NV
S	Mining	EPA 6010D	Selenium	Interim	NV
S	Mining	EPA 6010D	Silver	Interim	NV
S	Mining	EPA 6010D	Sodium	Interim	NV
S	Mining	EPA 6010D	Strontium	Interim	NV
S	Mining	EPA 6010D	Thallium	Interim	NV
S	Mining	EPA 6010D	Tin	Interim	NV
S	Mining	EPA 6010D	Titanium	Interim	NV
S	Mining	EPA 6010D	Vanadium	Interim	NV
S	Mining	EPA 6010D	Zinc	Interim	NV
S	Mining	EPA 6020B	Uranium	Interim	NV

S	Mining	EPA 7471B	Mercury	Interim	NV
S	Mining	EPA/600/2-78/054 Sec 3.2.3	ANP by Titration to phenolphthalein end point (after oxidation_hydrogen peroxide) *	Interim	NV
S	Mining	EPA/600/2-78/054 Sec 3.2.3	ANP by Titration to phenolphthalein end point (without oxidation) *	Interim	NV
S	Mining	EPA/600/2-78/054 Sec 3.2.4	Total Sulfur (High Temp. Combustion Method) *	Interim	NV
S	Mining	EPA/600/2-78/054 Sec 3.2.6	HCl Extractable Sulfur *	Interim	
S	Mining	EPA/600/2-78/054 Sec 3.2.6	HNO3 Extractable Sulfur *	Interim	
S	Mining	EPA/600/2-78/054 Sec 3.2.6	Hot Water Extractable Sulfur *	Interim	
S	Mining	Nevada Modified Net Acid Generation (NV-NAG) *	Potential Acid Generation (PAG) *	Interim	
S	RCRA	EPA 1010B	Ignitability	Interim	NV
S	RCRA	EPA 1311-Metals *	TCLP extracted Metals *	Interim	NV
S	RCRA	EPA 1312-Metals *	SPLP extracted Metals *	Interim	NV
S	RCRA	EPA 3050B	Acid digest for metals *	Interim	NV
S	RCRA	EPA 351.2	Total Kjeldahl Nitrogen (TKN)	Interim	NV
S	RCRA	EPA 6010D	Aluminum	Interim	NV
S	RCRA	EPA 6010D	Antimony	Interim	NV
S	RCRA	EPA 6010D	Arsenic	Interim	NV
S	RCRA	EPA 6010D	Barium	Interim	NV
S	RCRA	EPA 6010D	Beryllium	Interim	NV
S	RCRA	EPA 6010D	Boron	Interim	NV
S	RCRA	EPA 6010D	Cadmium	Interim	NV
S	RCRA	EPA 6010D	Calcium	Interim	NV
S	RCRA	EPA 6010D	Chromium	Interim	NV
S	RCRA	EPA 6010D	Cobalt	Interim	NV
S	RCRA	EPA 6010D	Copper	Interim	NV
S	RCRA	EPA 6010D	Iron	Interim	NV
S	RCRA	EPA 6010D	Lead	Interim	NV

S	RCRA	EPA 6010D	Lithium	Interim	NV
S	RCRA	EPA 6010D	Magnesium	Interim	NV
S	RCRA	EPA 6010D	Manganese	Interim	NV
S	RCRA	EPA 6010D	Molybdenum	Interim	NV
S	RCRA	EPA 6010D	Nickel	Interim	NV
S	RCRA	EPA 6010D	Potassium	Interim	NV
S	RCRA	EPA 6010D	Selenium	Interim	NV
S	RCRA	EPA 6010D	Silver	Interim	NV
S	RCRA	EPA 6010D	Sodium	Interim	NV
S	RCRA	EPA 6010D	Strontium	Interim	NV
S	RCRA	EPA 6010D	Thallium	Interim	NV
S	RCRA	EPA 6010D	Tin	Interim	NV
S	RCRA	EPA 6010D	Titanium	Interim	NV
S	RCRA	EPA 6010D	Total Phosphorus	Interim	NV
S	RCRA	EPA 6010D	Vanadium	Interim	NV
S	RCRA	EPA 6010D	Zinc	Interim	NV
S	RCRA	EPA 6020B	Uranium	Interim	NV
S	RCRA	EPA 7471B	Mercury	Interim	NV
S	RCRA	EPA 8015C	Diesel Range Organics (DRO)	Interim	NV
S	RCRA	EPA 8015C	Gasoline Range Organics (GRO)	Interim	NV
S	RCRA	EPA 8015C	Residual Range Organics (RRO)	Interim	NV
S	RCRA	EPA 8260D	1,1,1,2-Tetrachloroethane	Interim	NV
S	RCRA	EPA 8260D	1,1,1-Trichloroethane	Interim	NV
S	RCRA	EPA 8260D	1,1,2,2-Tetrachloroethane	Interim	NV
S	RCRA	EPA 8260D	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	Interim	NV
S	RCRA	EPA 8260D	1,1,2-Trichloroethane	Interim	NV
S	RCRA	EPA 8260D	1,1-Dichloroethane	Interim	NV

S	RCRA	EPA 8260D	1,1-Dichloroethylene	Interim	NV
S	RCRA	EPA 8260D	1,1-Dichloropropene	Interim	NV
S	RCRA	EPA 8260D	1,2,3-Trichlorobenzene	Interim	NV
S	RCRA	EPA 8260D	1,2,3-Trichloropropane	Interim	NV
S	RCRA	EPA 8260D	1,2,4-Trichlorobenzene	Interim	NV
S	RCRA	EPA 8260D	1,2,4-Trimethylbenzene	Interim	NV
S	RCRA	EPA 8260D	1,2-Dibromo-3-chloropropane (DBCP)	Interim	NV
S	RCRA	EPA 8260D	1,2-Dibromoethane (EDB, Ethylene dibromide)	Interim	NV
S	RCRA	EPA 8260D	1,2-Dichlorobenzene (o-Dichlorobenzene)	Interim	NV
S	RCRA	EPA 8260D	1,2-Dichloroethane (Ethylene dichloride)	Interim	NV
S	RCRA	EPA 8260D	1,2-Dichloropropane	Interim	NV
S	RCRA	EPA 8260D	1,3,5-Trimethylbenzene	Interim	NV
S	RCRA	EPA 8260D	1,3-Dichlorobenzene (m-Dichlorobenzene)	Interim	NV
S	RCRA	EPA 8260D	1,3-Dichloropropane	Interim	NV
S	RCRA	EPA 8260D	1,4-Dichlorobenzene (p-Dichlorobenzene)	Interim	NV
S	RCRA	EPA 8260D	2,2-Dichloropropane	Interim	NV
S	RCRA	EPA 8260D	2-Butanone (Methyl ethyl ketone, MEK)	Interim	NV
S	RCRA	EPA 8260D	2-Chloroethyl vinyl ether	Interim	NV
S	RCRA	EPA 8260D	2-Chlorotoluene	Interim	NV
S	RCRA	EPA 8260D	2-Hexanone	Interim	NV
S	RCRA	EPA 8260D	4-Chlorotoluene	Interim	NV
S	RCRA	EPA 8260D	4-Isopropyltoluene (p-Cymene)	Interim	NV
S	RCRA	EPA 8260D	4-Methyl-2-pentanone (MIBK)	Interim	NV
S	RCRA	EPA 8260D	Acetone	Interim	NV
S	RCRA	EPA 8260D	Acetonitrile	Interim	NV
S	RCRA	EPA 8260D	Acrolein (Propenal)	Interim	NV
S	RCRA	EPA 8260D	Acrylonitrile	Interim	NV

S	RCRA	EPA 8260D	Benzene	Interim	NV
S	RCRA	EPA 8260D	Bromobenzene	Interim	NV
S	RCRA	EPA 8260D	Bromochloromethane	Interim	NV
S	RCRA	EPA 8260D	Bromodichloromethane	Interim	NV
S	RCRA	EPA 8260D	Bromoform	Interim	NV
S	RCRA	EPA 8260D	Carbon disulfide	Interim	NV
S	RCRA	EPA 8260D	Carbon tetrachloride	Interim	NV
S	RCRA	EPA 8260D	Chlorobenzene	Interim	NV
S	RCRA	EPA 8260D	Chlorodibromomethane	Interim	NV
S	RCRA	EPA 8260D	Chloroethane (Ethyl chloride)	Interim	NV
S	RCRA	EPA 8260D	Chloroform	Interim	NV
S	RCRA	EPA 8260D	cis-1,2-Dichloroethylene	Interim	NV
S	RCRA	EPA 8260D	cis-1,3-Dichloropropene	Interim	NV
S	RCRA	EPA 8260D	Di-isopropylether (DIPE)	Interim	NV
S	RCRA	EPA 8260D	Dibromomethane (Methylene bromide)	Interim	NV
S	RCRA	EPA 8260D	Dichlorodifluoromethane (Freon-12)	Interim	NV
S	RCRA	EPA 8260D	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	Interim	NV
S	RCRA	EPA 8260D	Ethylbenzene	Interim	NV
S	RCRA	EPA 8260D	Hexachlorobutadiene	Interim	NV
S	RCRA	EPA 8260D	Isopropylbenzene	Interim	NV
S	RCRA	EPA 8260D	m+p-xylene	Interim	NV
S	RCRA	EPA 8260D	Methyl bromide (Bromomethane)	Interim	NV
S	RCRA	EPA 8260D	Methyl chloride (Chloromethane)	Interim	NV
S	RCRA	EPA 8260D	Methyl tert-butyl ether (MTBE)	Interim	NV
S	RCRA	EPA 8260D	Methylene chloride (Dichloromethane)	Interim	NV
S	RCRA	EPA 8260D	n-Butylbenzene	Interim	NV
S	RCRA	EPA 8260D	n-Propylbenzene	Interim	NV

S	RCRA	EPA 8260D	Naphthalene	Interim	NV
S	RCRA	EPA 8260D	o-Xylene	Interim	NV
S	RCRA	EPA 8260D	sec-Butylbenzene	Interim	NV
S	RCRA	EPA 8260D	Styrene	Interim	NV
S	RCRA	EPA 8260D	tert-amyl methyl ether (TAME)	Interim	NV
S	RCRA	EPA 8260D	tert-Butyl alcohol (2-Methyl-2-Propanol)	Interim	NV
S	RCRA	EPA 8260D	tert-Butylbenzene	Interim	NV
S	RCRA	EPA 8260D	Tetrachloroethylene (Perchloroethylene)	Interim	NV
S	RCRA	EPA 8260D	Toluene	Interim	NV
S	RCRA	EPA 8260D	Total Xylene	Interim	NV
S	RCRA	EPA 8260D	trans-1,2-Dichloroethylene	Interim	NV
S	RCRA	EPA 8260D	trans-1,3-Dichloropropylene	Interim	NV
S	RCRA	EPA 8260D	Trichloroethene (Trichloroethylene)	Interim	NV
S	RCRA	EPA 8260D	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	Interim	NV
S	RCRA	EPA 8260D	Vinyl acetate	Interim	NV
S	RCRA	EPA 8260D	Vinyl chloride (Chloroethene)	Interim	NV
S	RCRA	EPA 9010C	Total Cyanide	Interim	NV
S	RCRA	EPA 9014	Cyanide	Interim	NV
S	RCRA	EPA 9045D	Corrosivity (pH)	Interim	NV
S	RCRA	EPA 9056A	Bromide	Interim	NV
S	RCRA	EPA 9056A	Chloride	Interim	NV
S	RCRA	EPA 9056A	Fluoride	Interim	NV
S	RCRA	EPA 9056A	Nitrate as N	Interim	NV
S	RCRA	EPA 9056A	Nitrite as N	Interim	NV
S	RCRA	EPA 9056A	Sulfate	Interim	NV
S	RCRA	EPA 9095B	Paint Filter Liquids Test *	Interim	NV

S	RCRA	SM 2540 G	Solids, Total *	Interim	NV
S	RCRA	SM 2540 G	Solids, Volatiles *	Interim	NV
S	RCRA	SM 2540 G	Total, Fixed, and Volatile Residue	Interim	NV
S	RCRA	Timberline Ammonia-001	Total Kjeldahl Nitrogen (TKN)	Interim	NV