Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 801	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 801	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 801	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 801	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 801	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 801	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 801	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 801	1,1-Dichloropropene		ND	0.5				µg/L
SD 801	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 801	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 801	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 801	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 801	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 801	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 801	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 801	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 801	1,3-Dichloropropane		ND	0.5				µg/L
SD 801	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 801	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 801	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 801	2,2-Dichloropropane		ND	0.5				µg/L
SD 801	2-Butanone		ND	2				µg/L
SD 801	2-Chloroethylvinylether		ND	2				µg/L
SD 801	2-Chlorotoluene		ND	0.5			140	µg/L
SD 801	4-Isopropyltoluene		ND	0.5				µg/L
SD 801	Alpha, Gross	=	11.4	3	15			pCi/L
SD 801	Aluminium		ND	1	1000			µg/L
SD 801	Antimony		ND	1	6			µg/L
SD 801	Arsenic		ND	1	10			µg/L
SD 801	4-Bromofluorobenzene	=	86.2					µg/L
SD 801	Barium	=	97.5	1	1000			µg/L
SD 801	Benzene		ND	0.5	1			µg/L
SD 801	Berilum		ND	1	4			µg/L
SD 801	Beta, Gross	=	5.73	4	50			pCi/L
SD 801	Bicarbonate Alkalinity as CACO3	=	150	5				mg/L
SD 801	Boron	=	0.0769	0.02			1	µg/L
SD 801	Bromobenzene		ND	0.5				µg/L
SD 801	Bromochloromethane		ND	0.5				µg/L
SD 801	Bromodichloromethane		ND	0.5	80			µg/L
SD 801	Bromoform		ND	0.5	80			µg/L
SD 801	Bromomethane		ND	0.5				µg/L
SD 801	4-Chlorotoluene		ND	0.5				µg/L
SD 801	CO3		ND	5				mg/L
SD 801	Cadmium		ND	1	5			µg/L
SD 801	Calcium	=	99.7	2				mg/L
SD 801	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 801	Carbonate Alkalinity as CACO3	=	123	5				mg/L
SD 801	Carbonate as CO3		ND	5				mg/L
SD 801	Chloride	=	165	10	500			mg/L
SD 801	Chlorobenzene		ND	0.5	70			µg/L
SD 801	Chloroethane		ND	0.5				µg/L
SD 801	Chloroform		ND	0.5	80			µg/L
SD 801	Chloromethane		ND	0.5				µg/L
SD 801	Chromium		ND	1	50			µg/L
SD 801	Coliform, Total	=	1	1	0.5			P/A
SD 801	Copper		ND	1		1000		µg/L
SD 801	1,2-Dichlorobenzene-d4	=	81.4					µg/L
SD 801	Dibromochloromethane		ND	0.5	80			µg/L
SD 801	Dibromomethane		ND	0.5				µg/L
SD 801	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 801	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 801	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 801	Fecal Coliform		ND	1	0.5			P/A
SD 801	Fluoride	=	0.207	0.1	2			mg/L
SD 801	Hardness as CaCO3	=	220	5				mg/L
SD 801	Hexachlorobutadiene		ND	0.5				µg/L
SD 801	Hydroxide		ND	5				mg/L
SD 801	Iron		ND	0.02		300		mg/L
SD 801	Isopropylbenzene		ND	0.5				µg/L
SD 801	Langelier Index	=	0.25	0.1				LAI
SD 801	Lead		ND	1				µg/L
SD 801	Methyl isobutyl ketone		ND	2				µg/L
SD 801	Magnesium	=	55.5	0.3				mg/L
SD 801	Manganese	=	1.15	1		50		µg/L
SD 801	Mercury		ND	0.2	2			µg/L
SD 801	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 801	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 801	Methylene chloride		ND	0.5				µg/L
SD 801	Naphthalene		ND	0.5			17	µg/L
SD 801	Nickel		ND	1	100			µg/L
SD 801	Nitrate	=	249	8.9	45			mg/L
SD 801	Nitrobenzene		ND	2				µg/L
SD 801	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 801	Perchlorate	=	8.1	4	6			µg/L
SD 801	Potassium	=	12.3	0.2				mg/L
SD 801	Radium-226	=	0.126	1	5			pCi/L
SD 801	Radium-228	=	0.294	1	5			pCi/L
SD 801	Selenium		ND	2	50			µg/L
SD 801	Silver		ND	1		100		µg/L
SD 801	Sodium	=	98.9	2				mg/L
SD 801	Specific Conductance	=	1330	2		1600		µmmohs/cm
SD 801	Styrene		ND	0.5	100			µg/L
SD 801	Sulfate	=	101	25		500		mg/L
SD 801	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 801	Tert-butyl Alcohol		ND	2			12	µg/L
SD 801	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 801	Thallium		ND	1	2			µg/L
SD 801	Toluene		ND	0.5	150			µg/L
SD 801	Total Dissolved Solids	=	892	50		1000		mg/L
SD 801	Total Trihalomethanes		ND	0.5	80			µg/L
SD 801	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 801	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 801	Tritium (Hydrogen 3)	=	290	1000	20000			pCi/L
SD 801	Uranium total	=	10.3	1	20			pCi/L
SD 801	Vanadium	=	24	1			50	µg/L
SD 801	Vinyl chloride		ND	0.5	0.5			µg/L
SD 801	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 801	Zinc	=	6.78	5		5000		µg/L
SD 801	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 801	m-Xylene		ND	0.5				µg/L
SD 801	n-Butylbenzene		ND	0.5			260	µg/L
SD 801	n-Propylbenzene		ND	0.5			260	µg/L
SD 801	o-Xylene		ND	0.5	1750			µg/L
SD 801	p-Xylene		ND	0.5	1750			µg/L
SD 801	pH	=	7.11	0.01				Units
SD 801	sec-Butylbenzene		ND	0.5			260	µg/L
SD 801	tert-Butylbenzene		ND	0.5			260	µg/L
SD 801	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 802	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 802	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 802	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 802	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 802	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 802	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 802	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 802	1,1-Dichloropropene		ND	0.5				µg/L
SD 802	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 802	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 802	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 802	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 802	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 802	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 802	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 802	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 802	1,3-Dichloropropane		ND	0.5				µg/L
SD 802	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 802	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 802	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 802	2,2-Dichloropropane		ND	0.5				µg/L
SD 802	2-Butanone		ND	2				µg/L
SD 802	2-Chloroethylvinylether		ND	2				µg/L
SD 802	2-Chlorotoluene		ND	0.5			140	µg/L
SD 802	4-Isopropyltoluene		ND	0.5				µg/L
SD 802	Aluminium		ND	1	1000			µg/L
SD 802	Antimony		ND	1	6			µg/L
SD 802	Arsenic		ND	1	10			µg/L
SD 802	4-Bromofluorobenzene	=	82.1					µg/L
SD 802	Barium	=	3.96	1	1000			µg/L
SD 802	Benzene		ND	0.5	1			µg/L
SD 802	Berilum		ND	1	4			µg/L
SD 802	Bicarbonate Alkalinity as CACO3	=	185	5				mg/L
SD 802	Boron	=	0.0842	0.02			1	µg/L
SD 802	Bromobenzene		ND	0.5				µg/L
SD 802	Bromochloromethane		ND	0.5				µg/L
SD 802	Bromodichloromethane		ND	0.5	80			µg/L
SD 802	Bromoform		ND	0.5	80			µg/L
SD 802	Bromomethane		ND	0.5				µg/L
SD 802	4-Chlorotoluene		ND	0.5				µg/L
SD 802	CO3		ND	5				mg/L
SD 802	Cadmium		ND	1	5			µg/L
SD 802	Calcium	=	52.6	2				mg/L
SD 802	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 802	Carbonate Alkalinity as CACO3	=	152	5				mg/L
SD 802	Carbonate as CO3		ND	5				mg/L
SD 802	Chloride	=	99.5	5	500			mg/L
SD 802	Chlorobenzene		ND	0.5	70			µg/L
SD 802	Chloroethane		ND	0.5				µg/L
SD 802	Chloroform		ND	0.5	80			µg/L
SD 802	Chloromethane		ND	0.5				µg/L
SD 802	Chromium		ND	1	50			µg/L
SD 802	Coliform, Total	=	1	1	0.5			P/A
SD 802	Copper	=	2.89	1		1000		µg/L
SD 802	1,2-Dichlorobenzene-d4	=	82.5					µg/L
SD 802	Dibromochloromethane		ND	0.5	80			µg/L
SD 802	Dibromomethane		ND	0.5				µg/L
SD 802	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 802	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 802	Ethylbenzene		ND	0.5	300			µg/L
SD 802	Fecal Coliform		ND	1	0.5			P/A
SD 802	Fluoride	=	0.163	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 802	Hardness as CaCO3	=	225	5				mg/L
SD 802	Hexachlorobutadiene		ND	0.5				µg/L
SD 802	Hydroxide		ND	5				mg/L
SD 802	Iron	=	0.0481	0.02		300		mg/L
SD 802	Isopropylbenzene		ND	0.5				µg/L
SD 802	Langelier Index	=	0.45	0.1				LAI
SD 802	Lead		ND	1				µg/L
SD 802	Methyl isobutyl ketone		ND	2				µg/L
SD 802	Magnesium	=	24.3	0.3				mg/L
SD 802	Manganese	=	186	1		50		µg/L
SD 802	Mercury		ND	0.2	2			µg/L
SD 802	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 802	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 802	Methylene chloride		ND	0.5				µg/L
SD 802	Naphthalene		ND	0.5			17	µg/L
SD 802	Nickel		ND	1	100			µg/L
SD 802	Nitrate		ND	0.89	45			mg/L
SD 802	Nitrobenzene		ND	2				µg/L
SD 802	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 802	Perchlorate		ND	4	6			µg/L
SD 802	Potassium	=	5.12	0.2				mg/L
SD 802	Selenium		ND	2	50			µg/L
SD 802	Silver		ND	1		100		µg/L
SD 802	Sodium	=	61.7	2				mg/L
SD 802	Specific Conductance	=	708	2		1600		µmmohs/cm
SD 802	Styrene		ND	0.5	100			µg/L
SD 802	Sulfate	=	56.4	12.5		500		mg/L
SD 802	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 802	Tert-butyl Alcohol		ND	2			12	µg/L
SD 802	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 802	Thallium		ND	1	2			µg/L
SD 802	Toluene		ND	0.5	150			µg/L
SD 802	Total Dissolved Solids	=	466	25		1000		mg/L
SD 802	Total Trihalomethanes		ND	0.5	80			µg/L
SD 802	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 802	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 802	Vanadium	=	3.15	1			50	µg/L
SD 802	Vinyl chloride		ND	0.5	0.5			µg/L
SD 802	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 802	Zinc		ND	5		5000		µg/L
SD 802	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 802	m-Xylene		ND	0.5				µg/L
SD 802	n-Butylbenzene		ND	0.5			260	µg/L
SD 802	n-Propylbenzene		ND	0.5			260	µg/L
SD 802	o-Xylene		ND	0.5	1750			µg/L
SD 802	p-Xylene		ND	0.5	1750			µg/L
SD 802	pH	=	7.18	0.01				Units
SD 802	sec-Butylbenzene		ND	0.5			260	µg/L
SD 802	tert-Butylbenzene		ND	0.5			260	µg/L
SD 802	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 803	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 803	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 803	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 803	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 803	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 803	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 803	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 803	1,1-Dichloropropene		ND	0.5				µg/L
SD 803	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 803	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 803	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 803	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 803	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 803	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 803	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 803	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 803	1,3-Dichloropropane		ND	0.5				µg/L
SD 803	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 803	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 803	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 803	2,2-Dichloropropane		ND	0.5				µg/L
SD 803	2-Butanone		ND	2				µg/L
SD 803	2-Chloroethylvinylether		ND	2				µg/L
SD 803	2-Chlorotoluene		ND	0.5			140	µg/L
SD 803	4-Isopropyltoluene		ND	0.5				µg/L
SD 803	Aluminium		ND	1	1000			µg/L
SD 803	Antimony		ND	1	6			µg/L
SD 803	Arsenic	=	1.28	1	10			µg/L
SD 803	4-Bromofluorobenzene	=	80.7					µg/L
SD 803	Barium	=	27	1	1000			µg/L
SD 803	Benzene		ND	0.5	1			µg/L
SD 803	Berilum		ND	1	4			µg/L
SD 803	Bicarbonate Alkalinity as CACO3	=	248	5				mg/L
SD 803	Boron	=	0.106	0.02			1	µg/L
SD 803	Bromobenzene		ND	0.5				µg/L
SD 803	Bromochloromethane		ND	0.5				µg/L
SD 803	Bromodichloromethane		ND	0.5	80			µg/L
SD 803	Bromoform		ND	0.5	80			µg/L
SD 803	Bromomethane		ND	0.5				µg/L
SD 803	4-Chlorotoluene		ND	0.5				µg/L
SD 803	CO3		ND	5				mg/L
SD 803	Cadmium		ND	1	5			µg/L
SD 803	Calcium	=	117	2				mg/L
SD 803	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 803	Carbonate Alkalinity as CACO3	=	203	5				mg/L
SD 803	Carbonate as CO3		ND	5				mg/L
SD 803	Chloride	=	179	10	500			mg/L
SD 803	Chlorobenzene		ND	0.5	70			µg/L
SD 803	Chloroethane		ND	0.5				µg/L
SD 803	Chloroform		ND	0.5	80			µg/L
SD 803	Chloromethane		ND	0.5				µg/L
SD 803	Chromium		ND	1	50			µg/L
SD 803	Coliform, Total		ND	1	0.5			P/A
SD 803	Copper	=	3.61	1		1000		µg/L
SD 803	1,2-Dichlorobenzene-d4	=	81.4					µg/L
SD 803	Dibromochloromethane		ND	0.5	80			µg/L
SD 803	Dibromomethane		ND	0.5				µg/L
SD 803	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 803	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 803	Ethylbenzene		ND	0.5	300			µg/L
SD 803	Fecal Coliform		ND	1	0.5			P/A
SD 803	Fluoride	=	0.136	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 803	Hardness as CaCO3	=	470	5				mg/L
SD 803	Hexachlorobutadiene		ND	0.5				µg/L
SD 803	Hydroxide		ND	5				mg/L
SD 803	Iron		ND	0.02		300		mg/L
SD 803	Isopropylbenzene		ND	0.5				µg/L
SD 803	Langelier Index	=	0.92	0.1				LAI
SD 803	Lead		ND	1				µg/L
SD 803	Methyl isobutyl ketone		ND	2				µg/L
SD 803	Magnesium	=	49.5	0.3				mg/L
SD 803	Manganese	=	69.8	1		50		µg/L
SD 803	Mercury		ND	0.2	2			µg/L
SD 803	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 803	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 803	Methylene chloride		ND	0.5				µg/L
SD 803	Naphthalene		ND	0.5			17	µg/L
SD 803	Nickel		ND	1	100			µg/L
SD 803	Nitrate	=	1.59	0.89	45			mg/L
SD 803	Nitrobenzene		ND	2				µg/L
SD 803	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 803	Perchlorate		ND	1	6			µg/L
SD 803	Potassium	=	9	0.2				mg/L
SD 803	Selenium		ND	2	50			µg/L
SD 803	Silver		ND	1		100		µg/L
SD 803	Sodium	=	79.9	2				mg/L
SD 803	Specific Conductance	=	1220	2		1600		µmmohs/cm
SD 803	Styrene		ND	0.5	100			µg/L
SD 803	Sulfate	=	172	25		500		mg/L
SD 803	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 803	Tert-butyl Alcohol		ND	2			12	µg/L
SD 803	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 803	Thallium		ND	1	2			µg/L
SD 803	Toluene		ND	0.5	150			µg/L
SD 803	Total Dissolved Solids	=	826	50		1000		mg/L
SD 803	Total Trihalomethanes		ND	0.5	80			µg/L
SD 803	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 803	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 803	Vanadium	=	2.52	1			50	µg/L
SD 803	Vinyl chloride		ND	0.5	0.5			µg/L
SD 803	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 803	Zinc	=	6.12	5		5000		µg/L
SD 803	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 803	m-Xylene		ND	0.5				µg/L
SD 803	n-Butylbenzene		ND	0.5			260	µg/L
SD 803	n-Propylbenzene		ND	0.5			260	µg/L
SD 803	o-Xylene		ND	0.5	1750			µg/L
SD 803	p-Xylene		ND	0.5	1750			µg/L
SD 803	pH	=	7.23	0.01				Units
SD 803	sec-Butylbenzene		ND	0.5			260	µg/L
SD 803	tert-Butylbenzene		ND	0.5			260	µg/L
SD 803	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 804	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 804	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 804	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 804	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 804	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 804	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 804	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 804	1,1-Dichloropropene		ND	0.5				µg/L
SD 804	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 804	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 804	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 804	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 804	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 804	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 804	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 804	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 804	1,3-Dichloropropane		ND	0.5				µg/L
SD 804	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 804	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 804	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 804	2,2-Dichloropropane		ND	0.5				µg/L
SD 804	2-Butanone		ND	2				µg/L
SD 804	2-Chloroethylvinylether		ND	2				µg/L
SD 804	2-Chlorotoluene		ND	0.5			140	µg/L
SD 804	4-Isopropyltoluene		ND	0.5				µg/L
SD 804	Aluminium		ND	1	1000			µg/L
SD 804	Antimony		ND	1	6			µg/L
SD 804	Arsenic	=	1.37	1	10			µg/L
SD 804	4-Bromofluorobenzene	=	83.6					µg/L
SD 804	Barium	=	68	1	1000			µg/L
SD 804	Benzene		ND	0.5	1			µg/L
SD 804	Berilum		ND	1	4			µg/L
SD 804	Bicarbonate Alkalinity as CACO3	=	387	5				mg/L
SD 804	Boron	=	0.0763	0.02			1	µg/L
SD 804	Bromobenzene		ND	0.5				µg/L
SD 804	Bromochloromethane		ND	0.5				µg/L
SD 804	Bromodichloromethane		ND	0.5	80			µg/L
SD 804	Bromoform		ND	0.5	80			µg/L
SD 804	Bromomethane		ND	0.5				µg/L
SD 804	4-Chlorotoluene		ND	0.5				µg/L
SD 804	CO3		ND	5				mg/L
SD 804	Cadmium		ND	1	5			µg/L
SD 804	Calcium	=	133	20				mg/L
SD 804	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 804	Carbonate Alkalinity as CACO3	=	317	5				mg/L
SD 804	Carbonate as CO3		ND	5				mg/L
SD 804	Chloride	=	126	5	500			mg/L
SD 804	Chlorobenzene		ND	0.5	70			µg/L
SD 804	Chloroethane		ND	0.5				µg/L
SD 804	Chloroform		ND	0.5	80			µg/L
SD 804	Chloromethane		ND	0.5				µg/L
SD 804	Chromium		ND	1	50			µg/L
SD 804	Coliform, Total		ND	1	0.5			P/A
SD 804	Copper	=	4.25	1		1000		µg/L
SD 804	1,2-Dichlorobenzene-d4	=	81.3					µg/L
SD 804	Dibromochloromethane		ND	0.5	80			µg/L
SD 804	Dibromomethane		ND	0.5				µg/L
SD 804	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 804	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 804	Ethylbenzene		ND	0.5	300			µg/L
SD 804	Fecal Coliform		ND	1	0.5			P/A
SD 804	Fluoride	=	0.12	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 804	Hardness as CaCO3	=	520	5				mg/L
SD 804	Hexachlorobutadiene		ND	0.5				µg/L
SD 804	Hydroxide		ND	5				mg/L
SD 804	Iron		ND	0.02		300		mg/L
SD 804	Isopropylbenzene		ND	0.5				µg/L
SD 804	Langelier Index	=	1.45	0.1				LAI
SD 804	Lead	=	1.52	1				µg/L
SD 804	Methyl isobutyl ketone		ND	2				µg/L
SD 804	Magnesium	=	43.4	0.3				mg/L
SD 804	Manganese		ND	1		50		µg/L
SD 804	Mercury		ND	0.2	2			µg/L
SD 804	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 804	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 804	Methylene chloride	=	4.97	0.5				µg/L
SD 804	Naphthalene		ND	0.5			17	µg/L
SD 804	Nickel		ND	1	100			µg/L
SD 804	Nitrate	=	24.8	0.89	45			mg/L
SD 804	Nitrobenzene		ND	2				µg/L
SD 804	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 804	Perchlorate		ND	4	6			µg/L
SD 804	Potassium	=	3.51	0.2				mg/L
SD 804	Selenium		ND	2	50			µg/L
SD 804	Silver		ND	1		100		µg/L
SD 804	Sodium	=	62.2	2				mg/L
SD 804	Specific Conductance	=	1210	2		1600		µmmohs/cm
SD 804	Styrene		ND	0.5	100			µg/L
SD 804	Sulfate	=	131	12.5		500		mg/L
SD 804	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 804	Tert-butyl Alcohol		ND	2			12	µg/L
SD 804	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 804	Thallium		ND	1	2			µg/L
SD 804	Toluene		ND	0.5	150			µg/L
SD 804	Total Dissolved Solids	=	798	50		1000		mg/L
SD 804	Total Trihalomethanes		ND	0.5	80			µg/L
SD 804	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 804	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 804	Vanadium	=	31.6	1			50	µg/L
SD 804	Vinyl chloride		ND	0.5	0.5			µg/L
SD 804	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 804	Zinc	=	8.24	5		5000		µg/L
SD 804	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 804	m-Xylene		ND	0.5				µg/L
SD 804	n-Butylbenzene		ND	0.5			260	µg/L
SD 804	n-Propylbenzene		ND	0.5			260	µg/L
SD 804	o-Xylene		ND	0.5	1750			µg/L
SD 804	p-Xylene		ND	0.5	1750			µg/L
SD 804	pH	=	7.52	0.01				Units
SD 804	sec-Butylbenzene		ND	0.5			260	µg/L
SD 804	tert-Butylbenzene		ND	0.5			260	µg/L
SD 804	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 805	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 805	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 805	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 805	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 805	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 805	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 805	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 805	1,1-Dichloropropene		ND	0.5				µg/L
SD 805	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 805	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 805	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 805	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 805	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 805	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 805	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 805	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 805	1,3-Dichloropropane		ND	0.5				µg/L
SD 805	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 805	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 805	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 805	2,2-Dichloropropane		ND	0.5				µg/L
SD 805	2-Butanone		ND	2				µg/L
SD 805	2-Chloroethylvinylether		ND	2				µg/L
SD 805	2-Chlorotoluene		ND	0.5			140	µg/L
SD 805	4-Isopropyltoluene		ND	0.5				µg/L
SD 805	Aluminium		ND	1	1000			µg/L
SD 805	Antimony		ND	1	6			µg/L
SD 805	Arsenic		ND	1	10			µg/L
SD 805	4-Bromofluorobenzene	=	83.6					µg/L
SD 805	Barium	=	96	1	1000			µg/L
SD 805	Benzene		ND	0.5	1			µg/L
SD 805	Berilum		ND	1	4			µg/L
SD 805	Bicarbonate Alkalinity as CACO3	=	217	5				mg/L
SD 805	Boron	=	1.25	0.02			1	µg/L
SD 805	Bromobenzene		ND	0.5				µg/L
SD 805	Bromochloromethane		ND	0.5				µg/L
SD 805	Bromodichloromethane		ND	0.5	80			µg/L
SD 805	Bromoform		ND	0.5	80			µg/L
SD 805	Bromomethane		ND	0.5				µg/L
SD 805	4-Chlorotoluene		ND	0.5				µg/L
SD 805	CO3		ND	5				mg/L
SD 805	Cadmium		ND	1	5			µg/L
SD 805	Calcium	=	67.2	2				mg/L
SD 805	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 805	Carbonate Alkalinity as CACO3	=	178	5				mg/L
SD 805	Carbonate as CO3		ND	5				mg/L
SD 805	Chloride	=	110	5	500			mg/L
SD 805	Chlorobenzene		ND	0.5	70			µg/L
SD 805	Chloroethane		ND	0.5				µg/L
SD 805	Chloroform		ND	0.5	80			µg/L
SD 805	Chloromethane		ND	0.5				µg/L
SD 805	Chromium		ND	1	50			µg/L
SD 805	Coliform, Total		ND	1	0.5			P/A
SD 805	Copper	=	12.2	1		1000		µg/L
SD 805	1,2-Dichlorobenzene-d4	=	83.9					µg/L
SD 805	Dibromochloromethane		ND	0.5	80			µg/L
SD 805	Dibromomethane		ND	0.5				µg/L
SD 805	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 805	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 805	Ethylbenzene		ND	0.5	300			µg/L
SD 805	Fecal Coliform		ND	1	0.5			P/A
SD 805	Fluoride	=	0.165	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 805	Hardness as CaCO3	=	300	5				mg/L
SD 805	Hexachlorobutadiene		ND	0.5				µg/L
SD 805	Hydroxide		ND	5				mg/L
SD 805	Iron		ND	0.02		300		mg/L
SD 805	Isopropylbenzene		ND	0.5				µg/L
SD 805	Langelier Index	=	0.6	0.1				LAI
SD 805	Lead		ND	1				µg/L
SD 805	Methyl isobutyl ketone		ND	2				µg/L
SD 805	Magnesium	=	33.4	0.3				mg/L
SD 805	Manganese		ND	1		50		µg/L
SD 805	Mercury		ND	0.2	2			µg/L
SD 805	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 805	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 805	Methylene chloride		ND	0.5				µg/L
SD 805	Naphthalene		ND	0.5			17	µg/L
SD 805	Nickel		ND	1	100			µg/L
SD 805	Nitrate	=	25.6	0.89	45			mg/L
SD 805	Nitrobenzene		ND	2				µg/L
SD 805	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 805	Perchlorate		ND	4	6			µg/L
SD 805	Potassium	=	2.02	0.2				mg/L
SD 805	Selenium		ND	2	50			µg/L
SD 805	Silver		ND	1		100		µg/L
SD 805	Sodium	=	79.1	2				mg/L
SD 805	Specific Conductance	=	893	2		1600		µmmohs/cm
SD 805	Styrene		ND	0.5	100			µg/L
SD 805	Sulfate	=	94.8	12.5		500		mg/L
SD 805	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 805	Tert-butyl Alcohol		ND	2			12	µg/L
SD 805	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 805	Thallium		ND	1	2			µg/L
SD 805	Toluene		ND	0.5	150			µg/L
SD 805	Total Dissolved Solids	=	564	25		1000		mg/L
SD 805	Total Trihalomethanes		ND	0.5	80			µg/L
SD 805	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 805	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 805	Vanadium	=	11.7	1			50	µg/L
SD 805	Vinyl chloride		ND	0.5	0.5			µg/L
SD 805	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 805	Zinc	=	12.8	5		5000		µg/L
SD 805	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 805	m-Xylene		ND	0.5				µg/L
SD 805	n-Butylbenzene		ND	0.5			260	µg/L
SD 805	n-Propylbenzene		ND	0.5			260	µg/L
SD 805	o-Xylene		ND	0.5	1750			µg/L
SD 805	p-Xylene		ND	0.5	1750			µg/L
SD 805	pH	=	7.15	0.01				Units
SD 805	sec-Butylbenzene		ND	0.5			260	µg/L
SD 805	tert-Butylbenzene		ND	0.5			260	µg/L
SD 805	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 806	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 806	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 806	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 806	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 806	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 806	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 806	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 806	1,1-Dichloropropene		ND	0.5				µg/L
SD 806	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 806	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 806	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 806	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 806	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 806	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 806	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 806	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 806	1,3-Dichloropropane		ND	0.5				µg/L
SD 806	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 806	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 806	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 806	2,2-Dichloropropane		ND	0.5				µg/L
SD 806	2-Butanone		ND	2				µg/L
SD 806	2-Chloroethylvinylether		ND	2				µg/L
SD 806	2-Chlorotoluene		ND	0.5			140	µg/L
SD 806	4-Isopropyltoluene		ND	0.5				µg/L
SD 806	Alpha, Gross	=	15.8	3	15			pCi/L
SD 806	Aluminium		ND	1	1000			µg/L
SD 806	Antimony		ND	1	6			µg/L
SD 806	Arsenic	=	1.06	1	10			µg/L
SD 806	4-Bromofluorobenzene	=	81.2					µg/L
SD 806	Barium	=	21.6	1	1000			µg/L
SD 806	Benzene		ND	0.5	1			µg/L
SD 806	Berilum		ND	1	4			µg/L
SD 806	Beta, Gross	=	4.81	4	50			pCi/L
SD 806	Bicarbonate Alkalinity as CACO3	=	207	5				mg/L
SD 806	Boron	=	1.21	0.02			1	µg/L
SD 806	Bromobenzene		ND	0.5				µg/L
SD 806	Bromochloromethane		ND	0.5				µg/L
SD 806	Bromodichloromethane		ND	0.5	80			µg/L
SD 806	Bromoform		ND	0.5	80			µg/L
SD 806	Bromomethane		ND	0.5				µg/L
SD 806	4-Chlorotoluene		ND	0.5				µg/L
SD 806	CO3		ND	5				mg/L
SD 806	Cadmium		ND	1	5			µg/L
SD 806	Calcium	=	105	2				mg/L
SD 806	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 806	Carbonate Alkalinity as CACO3	=	170	5				mg/L
SD 806	Carbonate as CO3		ND	5				mg/L
SD 806	Chloride	=	230	10	500			mg/L
SD 806	Chlorobenzene		ND	0.5	70			µg/L
SD 806	Chloroethane		ND	0.5				µg/L
SD 806	Chloroform		ND	0.5	80			µg/L
SD 806	Chloromethane		ND	0.5				µg/L
SD 806	Chromium		ND	1	50			µg/L
SD 806	Coliform, Total		ND	1	0.5			P/A
SD 806	Copper	=	5.08	1		1000		µg/L
SD 806	1,2-Dichlorobenzene-d4	=	82.3					µg/L
SD 806	Dibromochloromethane		ND	0.5	80			µg/L
SD 806	Dibromomethane		ND	0.5				µg/L
SD 806	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 806	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 806	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 806	Fecal Coliform		ND	1	0.5			P/A
SD 806	Fluoride	=	0.667	0.1	2			mg/L
SD 806	Hardness as CaCO3	=	370	5				mg/L
SD 806	Hexachlorobutadiene		ND	0.5				µg/L
SD 806	Hydroxide		ND	5				mg/L
SD 806	Iron		ND	0.02		300		mg/L
SD 806	Isopropylbenzene		ND	0.5				µg/L
SD 806	Langelier Index	=	0.78	0.1				LAI
SD 806	Lead		ND	1				µg/L
SD 806	Methyl isobutyl ketone		ND	2				µg/L
SD 806	Magnesium	=	31.1	0.3				mg/L
SD 806	Manganese	=	235	1		50		µg/L
SD 806	Mercury		ND	0.2	2			µg/L
SD 806	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 806	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 806	Methylene chloride		ND	0.5				µg/L
SD 806	Naphthalene		ND	0.5			17	µg/L
SD 806	Nickel		ND	1	100			µg/L
SD 806	Nitrate	=	1.1	0.89	45			mg/L
SD 806	Nitrobenzene		ND	2				µg/L
SD 806	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 806	Perchlorate		ND	4	6			µg/L
SD 806	Potassium	=	4.35	0.2				mg/L
SD 806	Radium-226	=	0.504	1	5			pCi/L
SD 806	Radium-228	=	0.706	1	5			pCi/L
SD 806	Selenium	=	1.05	2	50			µg/L
SD 806	Silver		ND	1		100		µg/L
SD 806	Sodium	=	104	2				mg/L
SD 806	Specific Conductance	=	1220	2		1600		µmmohs/cm
SD 806	Styrene		ND	0.5	100			µg/L
SD 806	Sulfate	=	102	25		500		mg/L
SD 806	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 806	Tert-butyl Alcohol		ND	2			12	µg/L
SD 806	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 806	Thallium		ND	1	2			µg/L
SD 806	Toluene		ND	0.5	150			µg/L
SD 806	Total Dissolved Solids	=	746	50		1000		mg/L
SD 806	Total Trihalomethanes		ND	0.5	80			µg/L
SD 806	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 806	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 806	Tritium (Hydrogen 3)	=	-20	1000	20000			pCi/L
SD 806	Uranium total	=	14.6	1	20			pCi/L
SD 806	Vanadium		ND	1			50	µg/L
SD 806	Vinyl chloride		ND	0.5	0.5			µg/L
SD 806	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 806	Zinc	=	65.8	5		5000		µg/L
SD 806	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 806	m-Xylene		ND	0.5				µg/L
SD 806	n-Butylbenzene		ND	0.5			260	µg/L
SD 806	n-Propylbenzene		ND	0.5			260	µg/L
SD 806	o-Xylene		ND	0.5	1750			µg/L
SD 806	p-Xylene		ND	0.5	1750			µg/L
SD 806	pH	=	7.27	0.01				Units
SD 806	sec-Butylbenzene		ND	0.5			260	µg/L
SD 806	tert-Butylbenzene		ND	0.5			260	µg/L
SD 806	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 807	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 807	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 807	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 807	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 807	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 807	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 807	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 807	1,1-Dichloropropene		ND	0.5				µg/L
SD 807	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 807	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 807	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 807	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 807	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 807	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 807	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 807	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 807	1,3-Dichloropropane		ND	0.5				µg/L
SD 807	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 807	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 807	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 807	2,2-Dichloropropane		ND	0.5				µg/L
SD 807	2-Butanone		ND	2				µg/L
SD 807	2-Chloroethylvinylether		ND	2				µg/L
SD 807	2-Chlorotoluene		ND	0.5			140	µg/L
SD 807	4-Isopropyltoluene		ND	0.5				µg/L
SD 807	Aluminium		ND	1	1000			µg/L
SD 807	Antimony		ND	1	6			µg/L
SD 807	Arsenic	=	7.82	1	10			µg/L
SD 807	4-Bromofluorobenzene	=	84					µg/L
SD 807	Barium	=	3.54	1	1000			µg/L
SD 807	Benzene		ND	0.5	1			µg/L
SD 807	Berilum		ND	1	4			µg/L
SD 807	Bicarbonate Alkalinity as CACO3	=	242	5				mg/L
SD 807	Boron	=	0.731	0.02			1	µg/L
SD 807	Bromobenzene		ND	0.5				µg/L
SD 807	Bromochloromethane		ND	0.5				µg/L
SD 807	Bromodichloromethane		ND	0.5	80			µg/L
SD 807	Bromoform		ND	0.5	80			µg/L
SD 807	Bromomethane		ND	0.5				µg/L
SD 807	4-Chlorotoluene		ND	0.5				µg/L
SD 807	CO3		ND	5				mg/L
SD 807	Cadmium		ND	1	5			µg/L
SD 807	Calcium	=	48.1	2				mg/L
SD 807	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 807	Carbonate Alkalinity as CACO3	=	198	5				mg/L
SD 807	Carbonate as CO3		ND	5				mg/L
SD 807	Chloride	=	79.4	5	500			mg/L
SD 807	Chlorobenzene		ND	0.5	70			µg/L
SD 807	Chloroethane		ND	0.5				µg/L
SD 807	Chloroform		ND	0.5	80			µg/L
SD 807	Chloromethane		ND	0.5				µg/L
SD 807	Chromium		ND	1	50			µg/L
SD 807	Coliform, Total		ND	1	0.5			P/A
SD 807	Copper	=	1.45	1		1000		µg/L
SD 807	1,2-Dichlorobenzene-d4	=	83.1					µg/L
SD 807	Dibromochloromethane		ND	0.5	80			µg/L
SD 807	Dibromomethane		ND	0.5				µg/L
SD 807	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 807	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 807	Ethylbenzene		ND	0.5	300			µg/L
SD 807	Fecal Coliform		ND	1	0.5			P/A
SD 807	Fluoride	=	0.575	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 807	Hardness as CaCO3	=	128	2				mg/L
SD 807	Hexachlorobutadiene		ND	0.5				µg/L
SD 807	Hydroxide		ND	5				mg/L
SD 807	Iron		ND	0.02		300		mg/L
SD 807	Isopropylbenzene		ND	0.5				µg/L
SD 807	Langelier Index	=	0.89	0.1				LAI
SD 807	Lead	=	1.65	1				µg/L
SD 807	Methyl isobutyl ketone		ND	2				µg/L
SD 807	Magnesium	=	3.14	0.03				mg/L
SD 807	Manganese	=	9.66	1		50		µg/L
SD 807	Mercury		ND	0.2	2			µg/L
SD 807	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 807	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 807	Methylene chloride		ND	0.5				µg/L
SD 807	Naphthalene		ND	0.5			17	µg/L
SD 807	Nickel		ND	1	100			µg/L
SD 807	Nitrate	=	9.72	0.89	45			mg/L
SD 807	Nitrobenzene		ND	2				µg/L
SD 807	Nitrogen, Nitrite	=	0.0098	0.005	1			mg/L
SD 807	Perchlorate		ND	4	6			µg/L
SD 807	Potassium	=	4.61	0.2				mg/L
SD 807	Selenium		ND	2	50			µg/L
SD 807	Silver		ND	1		100		µg/L
SD 807	Sodium	=	96.9	2				mg/L
SD 807	Specific Conductance	=	669	2		1600		µmmohs/cm
SD 807	Styrene		ND	0.5	100			µg/L
SD 807	Sulfate	=	15.4	0.5		500		mg/L
SD 807	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 807	Tert-butyl Alcohol		ND	2			12	µg/L
SD 807	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 807	Thallium		ND	1	2			µg/L
SD 807	Toluene		ND	0.5	150			µg/L
SD 807	Total Dissolved Solids	=	431	25		1000		mg/L
SD 807	Total Trihalomethanes		ND	0.5	80			µg/L
SD 807	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 807	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 807	Vanadium		ND	1			50	µg/L
SD 807	Vinyl chloride		ND	0.5	0.5			µg/L
SD 807	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 807	Zinc	=	439	5		5000		µg/L
SD 807	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 807	m-Xylene		ND	0.5				µg/L
SD 807	n-Butylbenzene		ND	0.5			260	µg/L
SD 807	n-Propylbenzene		ND	0.5			260	µg/L
SD 807	o-Xylene		ND	0.5	1750			µg/L
SD 807	p-Xylene		ND	0.5	1750			µg/L
SD 807	pH	=	7.75	0.01				Units
SD 807	sec-Butylbenzene		ND	0.5			260	µg/L
SD 807	tert-Butylbenzene		ND	0.5			260	µg/L
SD 807	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 808	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 808	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 808	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 808	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 808	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 808	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 808	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 808	1,1-Dichloropropene		ND	0.5				µg/L
SD 808	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 808	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 808	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 808	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 808	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 808	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 808	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 808	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 808	1,3-Dichloropropane		ND	0.5				µg/L
SD 808	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 808	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 808	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 808	2,2-Dichloropropane		ND	0.5				µg/L
SD 808	2-Butanone		ND	2				µg/L
SD 808	2-Chloroethylvinylether		ND	2				µg/L
SD 808	2-Chlorotoluene		ND	0.5			140	µg/L
SD 808	4-Isopropyltoluene		ND	0.5				µg/L
SD 808	Aluminium		ND	1	1000			µg/L
SD 808	Antimony		ND	1	6			µg/L
SD 808	Arsenic		ND	1	10			µg/L
SD 808	4-Bromofluorobenzene	=	87.2					µg/L
SD 808	Barium	=	121	1	1000			µg/L
SD 808	Benzene		ND	0.5	1			µg/L
SD 808	Berilum		ND	1	4			µg/L
SD 808	Bicarbonate Alkalinity as CACO3	=	134	5				mg/L
SD 808	Boron	=	0.757	0.02			1	µg/L
SD 808	Bromobenzene		ND	0.5				µg/L
SD 808	Bromochloromethane		ND	0.5				µg/L
SD 808	Bromodichloromethane		ND	0.5	80			µg/L
SD 808	Bromoform		ND	0.5	80			µg/L
SD 808	Bromomethane		ND	0.5				µg/L
SD 808	4-Chlorotoluene		ND	0.5				µg/L
SD 808	CO3		ND	5				mg/L
SD 808	Cadmium		ND	1	5			µg/L
SD 808	Calcium	=	25.7	2				mg/L
SD 808	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 808	Carbonate Alkalinity as CACO3	=	110	5				mg/L
SD 808	Carbonate as CO3		ND	5				mg/L
SD 808	Chloride	=	60.7	5	500			mg/L
SD 808	Chlorobenzene		ND	0.5	70			µg/L
SD 808	Chloroethane		ND	0.5				µg/L
SD 808	Chloroform		ND	0.5	80			µg/L
SD 808	Chloromethane		ND	0.5				µg/L
SD 808	Chromium		ND	1	50			µg/L
SD 808	Coliform, Total	=	1	1	0.5			P/A
SD 808	Copper	=	1.38	1		1000		µg/L
SD 808	1,2-Dichlorobenzene-d4	=	81.4					µg/L
SD 808	Dibromochloromethane		ND	0.5	80			µg/L
SD 808	Dibromomethane		ND	0.5				µg/L
SD 808	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 808	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 808	Ethylbenzene		ND	0.5	300			µg/L
SD 808	Fecal Coliform		ND	1	0.5			P/A
SD 808	Fluoride	=	0.361	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 808	Hardness as CaCO3	=	120	2				mg/L
SD 808	Hexachlorobutadiene		ND	0.5				µg/L
SD 808	Hydroxide		ND	5				mg/L
SD 808	Iron		ND	0.02		300		mg/L
SD 808	Isopropylbenzene		ND	0.5				µg/L
SD 808	Langelier Index	=	0.29	0.1				LAI
SD 808	Lead		ND	1				µg/L
SD 808	Methyl isobutyl ketone		ND	2				µg/L
SD 808	Magnesium	=	18.4	0.3				mg/L
SD 808	Manganese		ND	1		50		µg/L
SD 808	Mercury		ND	0.2	2			µg/L
SD 808	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 808	Methylene Blue Active Substances	=	0.0612	0.05		0.5		mg/L
SD 808	Methylene chloride		ND	0.5				µg/L
SD 808	Naphthalene		ND	0.5			17	µg/L
SD 808	Nickel		ND	1	100			µg/L
SD 808	Nitrate	=	76.4	4.45	45			mg/L
SD 808	Nitrobenzene		ND	2				µg/L
SD 808	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 808	Perchlorate		ND	4	6			µg/L
SD 808	Potassium	=	11.3	0.2				mg/L
SD 808	Selenium		ND	2	50			µg/L
SD 808	Silver		ND	1		100		µg/L
SD 808	Sodium	=	66.3	2				mg/L
SD 808	Specific Conductance	=	564	2		1600		µmmohs/cm
SD 808	Styrene		ND	0.5	100			µg/L
SD 808	Sulfate	=	20	0.5		500		mg/L
SD 808	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 808	Tert-butyl Alcohol		ND	2			12	µg/L
SD 808	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 808	Thallium		ND	1	2			µg/L
SD 808	Toluene		ND	0.5	150			µg/L
SD 808	Total Dissolved Solids	=	372	25		1000		mg/L
SD 808	Total Trihalomethanes		ND	0.5	80			µg/L
SD 808	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 808	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 808	Vanadium	=	26.1	1			50	µg/L
SD 808	Vinyl chloride		ND	0.5	0.5			µg/L
SD 808	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 808	Zinc	=	768	5		5000		µg/L
SD 808	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 808	m-Xylene		ND	0.5				µg/L
SD 808	n-Butylbenzene		ND	0.5			260	µg/L
SD 808	n-Propylbenzene		ND	0.5			260	µg/L
SD 808	o-Xylene		ND	0.5	1750			µg/L
SD 808	p-Xylene		ND	0.5	1750			µg/L
SD 808	pH	=	7.43	0.01				Units
SD 808	sec-Butylbenzene		ND	0.5			260	µg/L
SD 808	tert-Butylbenzene		ND	0.5			260	µg/L
SD 808	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 809	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 809	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 809	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 809	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 809	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 809	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 809	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 809	1,1-Dichloropropene		ND	0.5				µg/L
SD 809	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 809	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 809	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 809	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 809	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 809	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 809	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 809	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 809	1,3-Dichloropropane		ND	0.5				µg/L
SD 809	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 809	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 809	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 809	2,2-Dichloropropane		ND	0.5				µg/L
SD 809	2-Butanone		ND	2				µg/L
SD 809	2-Chloroethylvinylether		ND	2				µg/L
SD 809	2-Chlorotoluene		ND	0.5			140	µg/L
SD 809	4-Isopropyltoluene		ND	0.5				µg/L
SD 809	Alpha, Gross	=	3.21	3	15			pCi/L
SD 809	Aluminium	=	1.69	1	1000			µg/L
SD 809	Antimony		ND	1	6			µg/L
SD 809	Arsenic		ND	1	10			µg/L
SD 809	4-Bromofluorobenzene	=	82					µg/L
SD 809	Barium	=	4.39	1	1000			µg/L
SD 809	Benzene		ND	0.5	1			µg/L
SD 809	Berilum		ND	1	4			µg/L
SD 809	Beta, Gross	=	7.32	4	50			pCi/L
SD 809	Bicarbonate Alkalinity as CACO3	=	140	5				mg/L
SD 809	Boron	=	0.789	0.02			1	µg/L
SD 809	Bromobenzene		ND	0.5				µg/L
SD 809	Bromochloromethane		ND	0.5				µg/L
SD 809	Bromodichloromethane		ND	0.5	80			µg/L
SD 809	Bromoform		ND	0.5	80			µg/L
SD 809	Bromomethane		ND	0.5				µg/L
SD 809	4-Chlorotoluene		ND	0.5				µg/L
SD 809	CO3		ND	5				mg/L
SD 809	Cadmium		ND	1	5			µg/L
SD 809	Calcium	=	50.4	2				mg/L
SD 809	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 809	Carbonate Alkalinity as CACO3	=	115	5				mg/L
SD 809	Carbonate as CO3		ND	5				mg/L
SD 809	Chloride	=	118	5	500			mg/L
SD 809	Chlorobenzene		ND	0.5	70			µg/L
SD 809	Chloroethane		ND	0.5				µg/L
SD 809	Chloroform		ND	0.5	80			µg/L
SD 809	Chloromethane		ND	0.5				µg/L
SD 809	Chromium		ND	1	50			µg/L
SD 809	Coliform, Total		ND	1	0.5			P/A
SD 809	Copper	=	1.33	1		1000		µg/L
SD 809	1,2-Dichlorobenzene-d4	=	80.2					µg/L
SD 809	Dibromochloromethane		ND	0.5	80			µg/L
SD 809	Dibromomethane		ND	0.5				µg/L
SD 809	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 809	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 809	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 809	Fecal Coliform		ND	1	0.5			P/A
SD 809	Fluoride	=	0.471	0.1	2			mg/L
SD 809	Hardness as CaCO3	=	200	2				mg/L
SD 809	Hexachlorobutadiene		ND	0.5				µg/L
SD 809	Hydroxide		ND	5				mg/L
SD 809	Iron		ND	0.02		300		mg/L
SD 809	Isopropylbenzene		ND	0.5				µg/L
SD 809	Langelier Index	=	0.65	0.1				LAI
SD 809	Lead		ND	1				µg/L
SD 809	Methyl isobutyl ketone		ND	2				µg/L
SD 809	Magnesium	=	22.6	0.3				mg/L
SD 809	Manganese	=	127	1		50		µg/L
SD 809	Mercury		ND	0.2	2			µg/L
SD 809	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 809	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 809	Methylene chloride		ND	0.5				µg/L
SD 809	Naphthalene		ND	0.5			17	µg/L
SD 809	Nickel		ND	1	100			µg/L
SD 809	Nitrate	=	1.95	0.89	45			mg/L
SD 809	Nitrobenzene		ND	2				µg/L
SD 809	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 809	Perchlorate		ND	4	6			µg/L
SD 809	Potassium	=	9.42	0.2				mg/L
SD 809	Radium-226	=	0.257	1	5			pCi/L
SD 809	Radium-228	=	0.565	1	5			pCi/L
SD 809	Selenium		ND	2	50			µg/L
SD 809	Silver		ND	1		100		µg/L
SD 809	Sodium	=	79.1	2				mg/L
SD 809	Specific Conductance	=	795	2		1600		µmmohs/cm
SD 809	Styrene		ND	0.5	100			µg/L
SD 809	Sulfate	=	103	12.5		500		mg/L
SD 809	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 809	Tert-butyl Alcohol		ND	2			12	µg/L
SD 809	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 809	Thallium		ND	1	2			µg/L
SD 809	Toluene		ND	0.5	150			µg/L
SD 809	Total Dissolved Solids	=	513	25		1000		mg/L
SD 809	Total Trihalomethanes		ND	0.5	80			µg/L
SD 809	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 809	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 809	Tritium (Hydrogen 3)	=	87.7	1000	20000			pCi/L
SD 809	Uranium total	=	0.34	1	20			pCi/L
SD 809	Vanadium		ND	1			50	µg/L
SD 809	Vinyl chloride		ND	0.5	0.5			µg/L
SD 809	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 809	Zinc	=	336	5		5000		µg/L
SD 809	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 809	m-Xylene		ND	0.5				µg/L
SD 809	n-Butylbenzene		ND	0.5			260	µg/L
SD 809	n-Propylbenzene		ND	0.5			260	µg/L
SD 809	o-Xylene		ND	0.5	1750			µg/L
SD 809	p-Xylene		ND	0.5	1750			µg/L
SD 809	pH	=	7.56	0.01				Units
SD 809	sec-Butylbenzene		ND	0.5			260	µg/L
SD 809	tert-Butylbenzene		ND	0.5			260	µg/L
SD 809	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 811	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 811	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 811	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 811	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 811	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 811	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 811	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 811	1,1-Dichloropropene		ND	0.5				µg/L
SD 811	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 811	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 811	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 811	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 811	1,2-Dichlorobenzene-d4	=	87					µg/L
SD 811	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 811	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 811	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 811	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 811	1,3-Dichloropropane		ND	0.5				µg/L
SD 811	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 811	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 811	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 811	2,2-Dichloropropane		ND	0.5				µg/L
SD 811	2-Butanone		ND	2				µg/L
SD 811	2-Chloroethylvinylether		ND	2				µg/L
SD 811	2-Chlorotoluene		ND	0.5			140	µg/L
SD 811	4- Chlorotoluene		ND	0.5				µg/L
SD 811	4-Bromofluorobenzene	=	82.7					µg/L
SD 811	4-Isopropyltoluene		ND	0.5				µg/L
SD 811	Acetochlor		ND	0.5				µg/L
SD 811	Alachlor		ND	0.5	2			µg/L
SD 811	Aluminium		ND	1	1000			µg/L
SD 811	Antimony		ND	1	6			µg/L
SD 811	Arsenic	=	1.32	1	10			µg/L
SD 811	Barium	=	36.6	1	1000			µg/L
SD 811	Benzene		ND	0.5	1			µg/L
SD 811	Berilum		ND	1	4			µg/L
SD 811	Bicarbonate Alkalinity as CACO3	=	243	5				mg/L
SD 811	Boron	=	0.0421	0.02			1	µg/L
SD 811	Bromobenzene		ND	0.5				µg/L
SD 811	Bromochloromethane		ND	0.5				µg/L
SD 811	Bromodichloromethane		ND	0.5	80			µg/L
SD 811	Bromoform		ND	0.5	80			µg/L
SD 811	Bromomethane		ND	0.5				µg/L
SD 811	CO3		ND	5				mg/L
SD 811	Cadmium		ND	1	5			µg/L
SD 811	Calcium	=	132	20				mg/L
SD 811	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 811	Carbonate Alkalinity as CACO3	=	199	5				mg/L
SD 811	Carbonate as CO3		ND	5				mg/L
SD 811	Chloride	=	292	10	500			mg/L
SD 811	Chlorobenzene		ND	0.5	70			µg/L
SD 811	Chloroethane		ND	0.5				µg/L
SD 811	Chloroform		ND	0.5	80			µg/L
SD 811	Chloromethane		ND	0.5				µg/L
SD 811	Chromium		ND	1	50			µg/L
SD 811	Coliform, Total		ND	1	0.5			P/A
SD 811	Copper	=	1.8	1		1000		µg/L
SD 811	Diazinon		ND	0.2				µg/L
SD 811	Dibromochloromethane		ND	0.5	80			µg/L
SD 811	Dibromomethane		ND	0.5				µg/L
SD 811	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 811	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 811	Ethylbenzene		ND	0.5	300			µg/L
SD 811	Fecal Coliform		ND	1	0.5			P/A
SD 811	Fluoride	=	0.252	0.1	2			mg/L
SD 811	Hardness as CaCO3	=	540	5				mg/L
SD 811	Hexachlorobutadiene		ND	0.5				µg/L
SD 811	Hydroxide		ND	5				mg/L
SD 811	Iron		ND	0.02		300		mg/L
SD 811	Isopropylbenzene		ND	0.5				µg/L
SD 811	Langelier Index	=	1.44	0.1				LAI
SD 811	Lead		ND	1				µg/L
SD 811	Magnesium	=	57.1	0.3				mg/L
SD 811	Manganese	=	101	1		50		µg/L
SD 811	Mercury		ND	0.2	2			µg/L
SD 811	Methyl isobutyl ketone		ND	2				µg/L
SD 811	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 811	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 811	Methylene chloride		ND	0.5				µg/L
SD 811	Naphthalene		ND	0.5			17	µg/L
SD 811	Nickel		ND	1	100			µg/L
SD 811	Nitrate	=	57	4.45	45			mg/L
SD 811	Nitrobenzene		ND	2				µg/L
SD 811	Nitrogen, Nitrite	=	0.0263	0.005	1			mg/L
SD 811	Perchlorate		ND	1	6			µg/L
SD 811	Potassium	=	9.98	0.2				mg/L
SD 811	Selenium	=	2.97	2	50			µg/L
SD 811	Silver		ND	1		100		µg/L
SD 811	Sodium	=	136	20				mg/L
SD 811	Specific Conductance	=	1630	2		1600		µmmohs/cm
SD 811	Styrene		ND	0.5	100			µg/L
SD 811	Sulfate	=	168	25		500		mg/L
SD 811	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 811	Thallium		ND	1	2			µg/L
SD 811	Toluene		ND	0.5	150			µg/L
SD 811	Total Dissolved Solids	=	1000	50		1000		mg/L
SD 811	Total Trihalomethanes		ND	0.5	80			µg/L
SD 811	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 811	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 811	Vanadium	=	7.58	1			50	µg/L
SD 811	Vinyl chloride		ND	0.5	0.5			µg/L
SD 811	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 811	Zinc		ND	5		5000		µg/L
SD 811	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 811	m-Xylene		ND	0.5				µg/L
SD 811	n-Butylbenzene		ND	0.5			260	µg/L
SD 811	n-Propylbenzene		ND	0.5			260	µg/L
SD 811	o-Xylene		ND	0.5	1750			µg/L
SD 811	p-Xylene		ND	0.5	1750			µg/L
SD 811	pH	=	7.71	0.01				Units
SD 811	sec-Butylbenzene		ND	0.5			260	µg/L
SD 811	tert-Amyl Methyl Ether		ND	1				µg/L
SD 811	tert-Butylbenzene		ND	0.5			260	µg/L
SD 811	tert-butyl Alcohol		ND	2			12	µg/L
SD 811	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 813	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 813	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 813	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 813	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 813	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 813	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 813	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 813	1,1-Dichloropropene		ND	0.5				µg/L
SD 813	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 813	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 813	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 813	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 813	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 813	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 813	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 813	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 813	1,3-Dichloropropane		ND	0.5				µg/L
SD 813	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 813	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 813	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 813	2,2-Dichloropropane		ND	0.5				µg/L
SD 813	2-Butanone		ND	2				µg/L
SD 813	2-Chloroethylvinylether		ND	2				µg/L
SD 813	2-Chlorotoluene		ND	0.5			140	µg/L
SD 813	4-Isopropyltoluene		ND	0.5				µg/L
SD 813	Alpha, Gross	=	24.5	3	15			pCi/L
SD 813	Aluminium	=	2.04	1	1000			µg/L
SD 813	Antimony		ND	1	6			µg/L
SD 813	Arsenic	=	2.74	1	10			µg/L
SD 813	4-Bromofluorobenzene	=	83.5					µg/L
SD 813	Barium	=	7.52	1	1000			µg/L
SD 813	Benzene		ND	0.5	1			µg/L
SD 813	Berilum		ND	1	4			µg/L
SD 813	Beta, Gross	=	4.69	4	50			pCi/L
SD 813	Bicarbonate Alkalinity as CACO3	=	115	5				mg/L
SD 813	Boron	=	0.0591	0.02			1	µg/L
SD 813	Bromobenzene		ND	0.5				µg/L
SD 813	Bromochloromethane		ND	0.5				µg/L
SD 813	Bromodichloromethane		ND	0.5	80			µg/L
SD 813	Bromoform		ND	0.5	80			µg/L
SD 813	Bromomethane		ND	0.5				µg/L
SD 813	4-Chlorotoluene		ND	0.5				µg/L
SD 813	CO3		ND	5				mg/L
SD 813	Cadmium		ND	1	5			µg/L
SD 813	Calcium	=	73.2	2				mg/L
SD 813	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 813	Carbonate Alkalinity as CACO3	=	94	5				mg/L
SD 813	Carbonate as CO3		ND	5				mg/L
SD 813	Chloride	=	157	10	500			mg/L
SD 813	Chlorobenzene		ND	0.5	70			µg/L
SD 813	Chloroethane		ND	0.5				µg/L
SD 813	Chloroform		ND	0.5	80			µg/L
SD 813	Chloromethane		ND	0.5				µg/L
SD 813	Chromium		ND	1	50			µg/L
SD 813	Coliform, Total		ND	1	0.5			P/A
SD 813	Copper	=	23.3	1		1000		µg/L
SD 813	1,2-Dichlorobenzene-d4	=	84.1					µg/L
SD 813	Dibromochloromethane		ND	0.5	80			µg/L
SD 813	Dibromomethane		ND	0.5				µg/L
SD 813	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 813	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 813	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 813	Fecal Coliform		ND	1	0.5			P/A
SD 813	Fluoride	=	0.113	0.1	2			mg/L
SD 813	Hardness as CaCO3	=	250	5				mg/L
SD 813	Hexachlorobutadiene		ND	0.5				µg/L
SD 813	Hydroxide		ND	5				mg/L
SD 813	Iron		ND	0.02		300		mg/L
SD 813	Isopropylbenzene		ND	0.5				µg/L
SD 813	Langelier Index	=	1.05	0.1				LAI
SD 813	Lead	=	2.35	1				µg/L
SD 813	Methyl isobutyl ketone		ND	2				µg/L
SD 813	Magnesium	=	15.4	0.3				mg/L
SD 813	Manganese	=	2.79	1		50		µg/L
SD 813	Mercury		ND	0.2	2			µg/L
SD 813	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 813	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 813	Methylene chloride		ND	0.5				µg/L
SD 813	Naphthalene		ND	0.5			17	µg/L
SD 813	Nickel		ND	1	100			µg/L
SD 813	Nitrate	=	2.54	0.89	45			mg/L
SD 813	Nitrobenzene		ND	2				µg/L
SD 813	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 813	Perchlorate		ND	1	6			µg/L
SD 813	Potassium	=	4.78	0.2				mg/L
SD 813	Radium-226	=	0.222	1	5			pCi/L
SD 813	Radium-228	=	0.762	1	5			pCi/L
SD 813	Selenium		ND	2	50			µg/L
SD 813	Silver		ND	1		100		µg/L
SD 813	Sodium	=	77.4	2				mg/L
SD 813	Specific Conductance	=	803	2		1600		µmmohs/cm
SD 813	Styrene		ND	0.5	100			µg/L
SD 813	Sulfate	=	61.1	25		500		mg/L
SD 813	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 813	Tert-butyl Alcohol		ND	2			12	µg/L
SD 813	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 813	Thallium		ND	1	2			µg/L
SD 813	Toluene		ND	0.5	150			µg/L
SD 813	Total Dissolved Solids	=	497	25		1000		mg/L
SD 813	Total Trihalomethanes		ND	0.5	80			µg/L
SD 813	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 813	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 813	Tritium (Hydrogen 3)	=	2.4	1000	20000			pCi/L
SD 813	Uranium total	=	24.3	1	20			pCi/L
SD 813	Vanadium		ND	1			50	µg/L
SD 813	Vinyl chloride		ND	0.5	0.5			µg/L
SD 813	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 813	Zinc	=	206	5		5000		µg/L
SD 813	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 813	m-Xylene		ND	0.5				µg/L
SD 813	n-Butylbenzene		ND	0.5			260	µg/L
SD 813	n-Propylbenzene		ND	0.5			260	µg/L
SD 813	o-Xylene		ND	0.5	1750			µg/L
SD 813	p-Xylene		ND	0.5	1750			µg/L
SD 813	pH	=	7.95	0.01				Units
SD 813	sec-Butylbenzene		ND	0.5			260	µg/L
SD 813	tert-Butylbenzene		ND	0.5			260	µg/L
SD 813	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 814	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 814	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 814	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 814	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 814	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 814	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 814	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 814	1,1-Dichloropropene		ND	0.5				µg/L
SD 814	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 814	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 814	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 814	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 814	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 814	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 814	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 814	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 814	1,3-Dichloropropane		ND	0.5				µg/L
SD 814	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 814	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 814	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 814	2,2-Dichloropropane		ND	0.5				µg/L
SD 814	2-Butanone		ND	2				µg/L
SD 814	2-Chloroethylvinylether		ND	2				µg/L
SD 814	2-Chlorotoluene		ND	0.5			140	µg/L
SD 814	4-Isopropyltoluene		ND	0.5				µg/L
SD 814	Alpha, Gross	=	8.84	3	15			pCi/L
SD 814	Aluminium		ND	1	1000			µg/L
SD 814	Antimony		ND	1	6			µg/L
SD 814	Arsenic		ND	1	10			µg/L
SD 814	4-Bromofluorobenzene	=	83.6					µg/L
SD 814	Barium	=	48.4	1	1000			µg/L
SD 814	Benzene		ND	0.5	1			µg/L
SD 814	Berilum		ND	1	4			µg/L
SD 814	Beta, Gross	=	5.26	4	50			pCi/L
SD 814	Bicarbonate Alkalinity as CACO3	=	259	5				mg/L
SD 814	Boron	=	0.0825	0.02			1	µg/L
SD 814	Bromobenzene		ND	0.5				µg/L
SD 814	Bromochloromethane		ND	0.5				µg/L
SD 814	Bromodichloromethane		ND	0.5	80			µg/L
SD 814	Bromoform		ND	0.5	80			µg/L
SD 814	Bromomethane		ND	0.5				µg/L
SD 814	4-Chlorotoluene		ND	0.5				µg/L
SD 814	CO3		ND	5				mg/L
SD 814	Cadmium		ND	1	5			µg/L
SD 814	Calcium	=	111	2				mg/L
SD 814	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 814	Carbonate Alkalinity as CACO3	=	212	5				mg/L
SD 814	Carbonate as CO3		ND	5				mg/L
SD 814	Chloride	=	96.6	5	500			mg/L
SD 814	Chlorobenzene		ND	0.5	70			µg/L
SD 814	Chloroethane		ND	0.5				µg/L
SD 814	Chloroform	=	0.81	0.5	80			µg/L
SD 814	Chloromethane		ND	0.5				µg/L
SD 814	Chromium		ND	1	50			µg/L
SD 814	Coliform, Total	=	1	1	0.5			P/A
SD 814	Copper	=	3.39	1		1000		µg/L
SD 814	1,2-Dichlorobenzene-d4	=	86.7					µg/L
SD 814	Dibromochloromethane		ND	0.5	80			µg/L
SD 814	Dibromomethane		ND	0.5				µg/L
SD 814	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 814	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 814	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 814	Fecal Coliform		ND	1	0.5			P/A
SD 814	Fluoride	=	0.104	0.1	2			mg/L
SD 814	Hardness as CaCO3	=	400	5				mg/L
SD 814	Hexachlorobutadiene		ND	0.5				µg/L
SD 814	Hydroxide		ND	5				mg/L
SD 814	Iron		ND	0.02		300		mg/L
SD 814	Isopropylbenzene		ND	0.5				µg/L
SD 814	Langelier Index	=	0.92	0.1				LAI
SD 814	Lead		ND	1				µg/L
SD 814	Methyl isobutyl ketone		ND	2				µg/L
SD 814	Magnesium	=	31.7	0.3				mg/L
SD 814	Manganese		ND	1		50		µg/L
SD 814	Mercury		ND	0.2	2			µg/L
SD 814	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 814	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 814	Methylene chloride		ND	0.5				µg/L
SD 814	Naphthalene		ND	0.5			17	µg/L
SD 814	Nickel		ND	1	100			µg/L
SD 814	Nitrate	=	111	4.45	45			mg/L
SD 814	Nitrobenzene		ND	2				µg/L
SD 814	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 814	Perchlorate		ND	4	6			µg/L
SD 814	Potassium	=	5.47	0.2				mg/L
SD 814	Radium-226	=	0.0619	1	5			pCi/L
SD 814	Radium-228	=	0.275	1	5			pCi/L
SD 814	Selenium		ND	2	50			µg/L
SD 814	Silver		ND	1		100		µg/L
SD 814	Sodium	=	56.5	2				mg/L
SD 814	Specific Conductance	=	968	2		1600		µmmohs/cm
SD 814	Styrene		ND	0.5	100			µg/L
SD 814	Sulfate	=	55.5	1		500		mg/L
SD 814	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 814	Tert-butyl Alcohol		ND	2			12	µg/L
SD 814	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 814	Thallium		ND	1	2			µg/L
SD 814	Toluene		ND	0.5	150			µg/L
SD 814	Total Dissolved Solids	=	657	25		1000		mg/L
SD 814	Total Trihalomethanes	=	0.81	0.5	80			µg/L
SD 814	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 814	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 814	Tritium (Hydrogen 3)	=	2.4	1000	20000			pCi/L
SD 814	Uranium total	=	8.18	1	20			pCi/L
SD 814	Vanadium	=	26.6	1			50	µg/L
SD 814	Vinyl chloride		ND	0.5	0.5			µg/L
SD 814	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 814	Zinc	=	45.4	5		5000		µg/L
SD 814	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 814	m-Xylene		ND	0.5				µg/L
SD 814	n-Butylbenzene		ND	0.5			260	µg/L
SD 814	n-Propylbenzene		ND	0.5			260	µg/L
SD 814	o-Xylene		ND	0.5	1750			µg/L
SD 814	p-Xylene		ND	0.5	1750			µg/L
SD 814	pH	=	7.27	0.01				Units
SD 814	sec-Butylbenzene		ND	0.5			260	µg/L
SD 814	tert-Butylbenzene		ND	0.5			260	µg/L
SD 814	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Det. Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 815	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 815	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 815	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 815	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 815	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 815	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 815	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 815	1,1-Dichloropropene		ND	0.5				µg/L
SD 815	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 815	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 815	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 815	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 815	1,2-Dichlorobenzene-d4	=	82.4					µg/L
SD 815	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 815	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 815	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 815	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 815	1,3-Dichloropropane		ND	0.5				µg/L
SD 815	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 815	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 815	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 815	2,2-Dichloropropane		ND	0.5				µg/L
SD 815	2-Butanone		ND	2				µg/L
SD 815	2-Chloroethylvinylether		ND	2				µg/L
SD 815	2-Chlorotoluene		ND	0.5			140	µg/L
SD 815	4- Chlorotoluene		ND	0.5				µg/L
SD 815	4-Bromofluorobenzene	=	80.8					µg/L
SD 815	4-Isopropyltoluene		ND	0.5				µg/L
SD 815	Alpha, Gross	=	8.55	3	15			pCi/L
SD 815	Aluminium		ND	1	1000			µg/L
SD 815	Antimony		ND	1	6			µg/L
SD 815	Arsenic	=	1.18	1	10			µg/L
SD 815	Barium	=	17.9	1	1000			µg/L
SD 815	Benzene		ND	0.5	1			µg/L
SD 815	Berilum		ND	1	4			µg/L
SD 815	Beta, Gross	=	3.93	4	50			pCi/L
SD 815	Bicarbonate Alkalinity as CACO3	=	148	5				mg/L
SD 815	Boron	=	0.0794	0.02			1	µg/L
SD 815	Bromobenzene		ND	0.5				µg/L
SD 815	Bromochloromethane		ND	0.5				µg/L
SD 815	Bromodichloromethane		ND	0.5	80			µg/L
SD 815	Bromoform		ND	0.5	80			µg/L
SD 815	Bromomethane		ND	0.5				µg/L
SD 815	CO3		ND	5				mg/L
SD 815	Cadmium		ND	1	5			µg/L
SD 815	Calcium	=	35.9	2				mg/L
SD 815	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 815	Carbonate Alkalinity as CACO3	=	121	5				mg/L
SD 815	Carbonate as CO3		ND	5				mg/L
SD 815	Chloride	=	92.3	5	500			mg/L
SD 815	Chlorobenzene		ND	0.5	70			µg/L
SD 815	Chloroethane		ND	0.5				µg/L
SD 815	Chloroform		ND	0.5	80			µg/L
SD 815	Chloromethane		ND	0.5				µg/L
SD 815	Chromium		ND	1	50			µg/L
SD 815	Coliform, Total		ND	1	0.5			P/A
SD 815	Copper	=	1.61	1		1000		µg/L
SD 815	Dibromochloromethane		ND	0.5	80			µg/L
SD 815	Dibromomethane		ND	0.5				µg/L
SD 815	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 815	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 815	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Det. Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 815	Fecal Coliform		ND	1	0.5			P/A
SD 815	Fluoride	=	0.347	0.1	2			mg/L
SD 815	Hardness as CaCO3	=	148	2				mg/L
SD 815	Hexachlorobutadiene		ND	0.5				µg/L
SD 815	Hydroxide		ND	5				mg/L
SD 815	Iron		ND	0.02		300		mg/L
SD 815	Isopropylbenzene		ND	0.5				µg/L
SD 815	Langelier Index	=	0.34	0.1				LAI
SD 815	Lead		ND	1				µg/L
SD 815	Magnesium	=	17.6	0.3				mg/L
SD 815	Manganese	=	60.8	1		50		µg/L
SD 815	Mercury		ND	0.2	2			µg/L
SD 815	Methyl isobutyl ketone		ND	2				µg/L
SD 815	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 815	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 815	Methylene chloride		ND	0.5				µg/L
SD 815	Naphthalene		ND	0.5			17	µg/L
SD 815	Nickel		ND	1	100			µg/L
SD 815	Nitrate	=	14.2	0.89	45			mg/L
SD 815	Nitrobenzene		ND	2				µg/L
SD 815	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 815	Perchlorate		ND	1	6			µg/L
SD 815	Potassium	=	6.97	0.2				mg/L
SD 815	Radium-226	=	0.0337	1	5			pCi/L
SD 815	Radium-228	=	0.00276	1	5			pCi/L
SD 815	Selenium		ND	2	50			µg/L
SD 815	Silver		ND	1		100		µg/L
SD 815	Sodium	=	68	2				mg/L
SD 815	Specific Conductance	=	604	2		1600		µmmohs/cm
SD 815	Styrene		ND	0.5	100			µg/L
SD 815	Sulfate	=	26.6	0.5		500		mg/L
SD 815	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 815	Thallium		ND	1	2			µg/L
SD 815	Toluene		ND	0.5	150			µg/L
SD 815	Total Dissolved Solids	=	371	25		1000		mg/L
SD 815	Total Trihalomethanes		ND	0.5	80			µg/L
SD 815	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 815	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 815	Tritium (Hydrogen 3)	=	7.3	1000	20000			pCi/L
SD 815	Uranium total	=	8.56	1	20			pCi/L
SD 815	Vanadium		ND	1			50	µg/L
SD 815	Vinyl chloride		ND	0.5	0.5			µg/L
SD 815	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 815	Zinc	=	6.68	5		5000		µg/L
SD 815	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 815	m-Xylene		ND	0.5				µg/L
SD 815	n-Butylbenzene		ND	0.5			260	µg/L
SD 815	n-Propylbenzene		ND	0.5			260	µg/L
SD 815	o-Xylene		ND	0.5	1750			µg/L
SD 815	p-Xylene		ND	0.5	1750			µg/L
SD 815	pH	=	7.34	0.01				Units
SD 815	sec-Butylbenzene		ND	0.5			260	µg/L
SD 815	tert-Amyl Methyl Ether		ND	1				µg/L
SD 815	tert-Butylbenzene		ND	0.5			260	µg/L
SD 815	tert-butyl Alcohol		ND	2			12	µg/L
SD 815	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 816	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 816	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 816	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 816	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 816	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 816	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 816	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 816	1,1-Dichloropropene		ND	0.5				µg/L
SD 816	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 816	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 816	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 816	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 816	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 816	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 816	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 816	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 816	1,3-Dichloropropane		ND	0.5				µg/L
SD 816	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 816	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 816	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 816	2,2-Dichloropropane		ND	0.5				µg/L
SD 816	2-Butanone		ND	2				µg/L
SD 816	2-Chloroethylvinylether		ND	2				µg/L
SD 816	2-Chlorotoluene		ND	0.5			140	µg/L
SD 816	4-Isopropyltoluene		ND	0.5				µg/L
SD 816	Alpha, Gross	=	8.69	3	15			pCi/L
SD 816	Aluminium	=	5.47	1	1000			µg/L
SD 816	Antimony		ND	1	6			µg/L
SD 816	Arsenic	=	4.78	1	10			µg/L
SD 816	4-Bromofluorobenzene	=	83.6					µg/L
SD 816	Barium	=	141	1	1000			µg/L
SD 816	Benzene		ND	0.5	1			µg/L
SD 816	Berilum		ND	1	4			µg/L
SD 816	Beta, Gross	=	7.66	4	50			pCi/L
SD 816	Bicarbonate Alkalinity as CACO3	=	231	5				mg/L
SD 816	Boron	=	0.133	0.02			1	µg/L
SD 816	Bromobenzene		ND	0.5				µg/L
SD 816	Bromochloromethane		ND	0.5				µg/L
SD 816	Bromodichloromethane		ND	0.5	80			µg/L
SD 816	Bromoform		ND	0.5	80			µg/L
SD 816	Bromomethane		ND	0.5				µg/L
SD 816	4-Chlorotoluene		ND	0.5				µg/L
SD 816	CO3		ND	5				mg/L
SD 816	Cadmium		ND	1	5			µg/L
SD 816	Calcium	=	67	2				mg/L
SD 816	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 816	Carbonate Alkalinity as CACO3	=	189	5				mg/L
SD 816	Carbonate as CO3		ND	5				mg/L
SD 816	Chloride	=	107	5	500			mg/L
SD 816	Chlorobenzene		ND	0.5	70			µg/L
SD 816	Chloroethane		ND	0.5				µg/L
SD 816	Chloroform		ND	0.5	80			µg/L
SD 816	Chloromethane		ND	0.5				µg/L
SD 816	Chromium		ND	1	50			µg/L
SD 816	Coliform, Total	=	1	1	0.5			P/A
SD 816	Copper	=	5	1		1000		µg/L
SD 816	1,2-Dichlorobenzene-d4	=	83.6					µg/L
SD 816	Dibromochloromethane		ND	0.5	80			µg/L
SD 816	Dibromomethane		ND	0.5				µg/L
SD 816	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 816	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 816	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 816	Fecal Coliform		ND	1	0.5			P/A
SD 816	Fluoride	=	0.307	0.1	2			mg/L
SD 816	Hardness as CaCO3	=	288	2				mg/L
SD 816	Hexachlorobutadiene		ND	0.5				µg/L
SD 816	Hydroxide		ND	5				mg/L
SD 816	Iron		ND	0.02		300		mg/L
SD 816	Isopropylbenzene		ND	0.5				µg/L
SD 816	Langelier Index	=	0.79	0.1				LAI
SD 816	Lead		ND	1				µg/L
SD 816	Methyl isobutyl ketone		ND	2				µg/L
SD 816	Magnesium	=	33.4	0.3				mg/L
SD 816	Manganese		ND	1		50		µg/L
SD 816	Mercury		ND	0.2	2			µg/L
SD 816	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 816	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 816	Methylene chloride		ND	0.5				µg/L
SD 816	Naphthalene		ND	0.5			17	µg/L
SD 816	Nickel		ND	1	100			µg/L
SD 816	Nitrate	=	113	4.45	45			mg/L
SD 816	Nitrobenzene		ND	2				µg/L
SD 816	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 816	Perchlorate		ND	4	6			µg/L
SD 816	Potassium	=	9.13	0.2				mg/L
SD 816	Radium-226	=	0.116	1	5			pCi/L
SD 816	Radium-228	=	0.618	1	5			pCi/L
SD 816	Selenium		ND	2	50			µg/L
SD 816	Silver		ND	1		100		µg/L
SD 816	Sodium	=	101	2				mg/L
SD 816	Specific Conductance	=	1040	2		1600		µmmohs/cm
SD 816	Styrene		ND	0.5	100			µg/L
SD 816	Sulfate	=	78.1	12		500		mg/L
SD 816	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 816	Tert-butyl Alcohol		ND	2			12	µg/L
SD 816	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 816	Thallium		ND	1	2			µg/L
SD 816	Toluene		ND	0.5	150			µg/L
SD 816	Total Dissolved Solids	=	610	50		1000		mg/L
SD 816	Total Trihalomethanes		ND	0.5	80			µg/L
SD 816	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 816	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 816	Tritium (Hydrogen 3)	=	512	1000	20000			pCi/L
SD 816	Uranium total	=	8.59	1	20			pCi/L
SD 816	Vanadium	=	20	1			50	µg/L
SD 816	Vinyl chloride		ND	0.5	0.5			µg/L
SD 816	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 816	Zinc	=	19	5		5000		µg/L
SD 816	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 816	m-Xylene		ND	0.5				µg/L
SD 816	n-Butylbenzene		ND	0.5			260	µg/L
SD 816	n-Propylbenzene		ND	0.5			260	µg/L
SD 816	o-Xylene		ND	0.5	1750			µg/L
SD 816	p-Xylene		ND	0.5	1750			µg/L
SD 816	pH	=	7.33	0.01				Units
SD 816	sec-Butylbenzene		ND	0.5			260	µg/L
SD 816	tert-Butylbenzene		ND	0.5			260	µg/L
SD 816	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 817	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 817	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 817	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 817	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 817	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 817	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 817	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 817	1,1-Dichloropropene		ND	0.5				µg/L
SD 817	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 817	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 817	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 817	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 817	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 817	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 817	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 817	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 817	1,3-Dichloropropane		ND	0.5				µg/L
SD 817	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 817	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 817	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 817	2,2-Dichloropropane		ND	0.5				µg/L
SD 817	2-Butanone		ND	2				µg/L
SD 817	2-Chloroethylvinylether		ND	2				µg/L
SD 817	2-Chlorotoluene		ND	0.5			140	µg/L
SD 817	4-Isopropyltoluene		ND	0.5				µg/L
SD 817	Alpha, Gross	=	131	3	15			pCi/L
SD 817	Aluminium		ND	1	1000			µg/L
SD 817	Antimony		ND	1	6			µg/L
SD 817	Arsenic	=	3.57	1	10			µg/L
SD 817	4-Bromofluorobenzene	=	86.6					µg/L
SD 817	Barium	=	5.46	1	1000			µg/L
SD 817	Benzene		ND	0.5	1			µg/L
SD 817	Berilum		ND	1	4			µg/L
SD 817	Beta, Gross	=	29	4	50			pCi/L
SD 817	Bicarbonate Alkalinity as CACO3	=	170	5				mg/L
SD 817	Boron	=	0.0578	0.02			1	µg/L
SD 817	Bromobenzene		ND	0.5				µg/L
SD 817	Bromochloromethane		ND	0.5				µg/L
SD 817	Bromodichloromethane		ND	0.5	80			µg/L
SD 817	Bromoform		ND	0.5	80			µg/L
SD 817	Bromomethane		ND	0.5				µg/L
SD 817	4-Chlorotoluene		ND	0.5				µg/L
SD 817	CO3		ND	5				mg/L
SD 817	Cadmium		ND	1	5			µg/L
SD 817	Calcium	=	115	2				mg/L
SD 817	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 817	Carbonate Alkalinity as CACO3	=	139	5				mg/L
SD 817	Carbonate as CO3		ND	5				mg/L
SD 817	Chloride	=	249	10	500			mg/L
SD 817	Chlorobenzene		ND	0.5	70			µg/L
SD 817	Chloroethane		ND	0.5				µg/L
SD 817	Chloroform		ND	0.5	80			µg/L
SD 817	Chloromethane		ND	0.5				µg/L
SD 817	Chromium		ND	1	50			µg/L
SD 817	Coliform, Total	=	1	1	0.5			P/A
SD 817	Copper	=	4.23	1		1000		µg/L
SD 817	1,2-Dichlorobenzene-d4	=	84.4					µg/L
SD 817	Dibromochloromethane		ND	0.5	80			µg/L
SD 817	Dibromomethane		ND	0.5				µg/L
SD 817	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 817	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 817	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 817	Fecal Coliform		ND	1	0.5			P/A
SD 817	Fluoride	=	0.539	0.1	2			mg/L
SD 817	Hardness as CaCO3	=	400	5				mg/L
SD 817	Hexachlorobutadiene		ND	0.5				µg/L
SD 817	Hydroxide		ND	5				mg/L
SD 817	Iron		ND	0.02		300		mg/L
SD 817	Isopropylbenzene		ND	0.5				µg/L
SD 817	Langelier Index	=	1.35	0.1				LAI
SD 817	Lead		ND	1				µg/L
SD 817	Methyl isobutyl ketone		ND	2				µg/L
SD 817	Magnesium	=	36.5	0.3				mg/L
SD 817	Manganese	=	191	1		50		µg/L
SD 817	Mercury		ND	0.2	2			µg/L
SD 817	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 817	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 817	Methylene chloride		ND	0.5				µg/L
SD 817	Naphthalene		ND	0.5			17	µg/L
SD 817	Nickel		ND	1	100			µg/L
SD 817	Nitrate	=	2.21	0.89	45			mg/L
SD 817	Nitrobenzene		ND	2				µg/L
SD 817	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 817	Perchlorate		ND	4	6			µg/L
SD 817	Potassium	=	11.9	0.2				mg/L
SD 817	Radium-226	=	0.441	1	5			pCi/L
SD 817	Radium-228	=	1.11	1	5			pCi/L
SD 817	Selenium		ND	2	50			µg/L
SD 817	Silver		ND	1		100		µg/L
SD 817	Sodium	=	110	2				mg/L
SD 817	Specific Conductance	=	1310	2		1600		µmmohs/cm
SD 817	Styrene		ND	0.5	100			µg/L
SD 817	Sulfate	=	160	25		500		mg/L
SD 817	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 817	Tert-butyl Alcohol		ND	2			12	µg/L
SD 817	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 817	Thallium		ND	1	2			µg/L
SD 817	Toluene		ND	0.5	150			µg/L
SD 817	Total Dissolved Solids	=	856	50		1000		mg/L
SD 817	Total Trihalomethanes		ND	0.5	80			µg/L
SD 817	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 817	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 817	Tritium (Hydrogen 3)	=	19.5	1000	20000			pCi/L
SD 817	Uranium total	=	118	1	20			pCi/L
SD 817	Vanadium		ND	1			50	µg/L
SD 817	Vinyl chloride		ND	0.5	0.5			µg/L
SD 817	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 817	Zinc	=	27.8	5		5000		µg/L
SD 817	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 817	m-Xylene		ND	0.5				µg/L
SD 817	n-Butylbenzene		ND	0.5			260	µg/L
SD 817	n-Propylbenzene		ND	0.5			260	µg/L
SD 817	o-Xylene		ND	0.5	1750			µg/L
SD 817	p-Xylene		ND	0.5	1750			µg/L
SD 817	pH	=	7.9	0.01				Units
SD 817	sec-Butylbenzene		ND	0.5			260	µg/L
SD 817	tert-Butylbenzene		ND	0.5			260	µg/L
SD 817	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 818	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 818	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 818	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 818	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 818	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 818	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 818	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 818	1,1-Dichloropropene		ND	0.5				µg/L
SD 818	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 818	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 818	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 818	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 818	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 818	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 818	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 818	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 818	1,3-Dichloropropane		ND	0.5				µg/L
SD 818	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 818	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 818	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 818	2,2-Dichloropropane		ND	0.5				µg/L
SD 818	2-Butanone		ND	2				µg/L
SD 818	2-Chloroethylvinylether		ND	2				µg/L
SD 818	2-Chlorotoluene		ND	0.5			140	µg/L
SD 818	4-Isopropyltoluene		ND	0.5				µg/L
SD 818	Alpha, Gross	=	37.5	3	15			pCi/L
SD 818	Aluminium		ND	1	1000			µg/L
SD 818	Antimony		ND	1	6			µg/L
SD 818	Arsenic	=	2.76	1	10			µg/L
SD 818	4-Bromofluorobenzene	=	82.6					µg/L
SD 818	Barium	=	8.66	1	1000			µg/L
SD 818	Benzene		ND	0.5	1			µg/L
SD 818	Berilum		ND	1	4			µg/L
SD 818	Beta, Gross	=	7.9	4	50			pCi/L
SD 818	Bicarbonate Alkalinity as CACO3	=	105	5				mg/L
SD 818	Boron	=	0.072	0.02			1	µg/L
SD 818	Bromobenzene		ND	0.5				µg/L
SD 818	Bromochloromethane		ND	0.5				µg/L
SD 818	Bromodichloromethane		ND	0.5	80			µg/L
SD 818	Bromoform		ND	0.5	80			µg/L
SD 818	Bromomethane		ND	0.5				µg/L
SD 818	4-Chlorotoluene		ND	0.5				µg/L
SD 818	CO3		ND	5				mg/L
SD 818	Cadmium		ND	1	5			µg/L
SD 818	Calcium	=	75.3	2				mg/L
SD 818	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 818	Carbonate Alkalinity as CACO3	=	86	5				mg/L
SD 818	Carbonate as CO3		ND	5				mg/L
SD 818	Chloride	=	137	20	500			mg/L
SD 818	Chlorobenzene		ND	0.5	70			µg/L
SD 818	Chloroethane		ND	0.5				µg/L
SD 818	Chloroform		ND	0.5	80			µg/L
SD 818	Chloromethane		ND	0.5				µg/L
SD 818	Chromium		ND	1	50			µg/L
SD 818	Coliform, Total		ND	1	0.5			P/A
SD 818	Copper		ND	1		1000		µg/L
SD 818	1,2-Dichlorobenzene-d4	=	84					µg/L
SD 818	Dibromochloromethane		ND	0.5	80			µg/L
SD 818	Dibromomethane		ND	0.5				µg/L
SD 818	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 818	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 818	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 818	Fecal Coliform		ND	1	0.5			P/A
SD 818	Fluoride	=	0.539	0.1	2			mg/L
SD 818	Hardness as CaCO3	=	272	2				mg/L
SD 818	Hexachlorobutadiene		ND	0.5				µg/L
SD 818	Hydroxide		ND	5				mg/L
SD 818	Iron		ND	0.02		300		mg/L
SD 818	Isopropylbenzene		ND	0.5				µg/L
SD 818	Langelier Index	=	0.98	0.1				LAI
SD 818	Lead		ND	1				µg/L
SD 818	Methyl isobutyl ketone		ND	2				µg/L
SD 818	Magnesium	=	24.4	0.3				mg/L
SD 818	Manganese	=	78.6	1		50		µg/L
SD 818	Mercury		ND	0.2	2			µg/L
SD 818	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 818	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 818	Methylene chloride		ND	0.5				µg/L
SD 818	Naphthalene		ND	0.5			17	µg/L
SD 818	Nickel	=	1.72	1	100			µg/L
SD 818	Nitrate	=	2.1	0.89	45			mg/L
SD 818	Nitrobenzene		ND	2				µg/L
SD 818	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 818	Perchlorate		ND	4	6			µg/L
SD 818	Potassium	=	7.04	0.2				mg/L
SD 818	Radium-226	=	0.182	1	5			pCi/L
SD 818	Radium-228	=	0.399	1	5			pCi/L
SD 818	Selenium		ND	2	50			µg/L
SD 818	Silver		ND	1		100		µg/L
SD 818	Sodium	=	68.2	2				mg/L
SD 818	Specific Conductance	=	890	2		1600		µmmohs/cm
SD 818	Styrene		ND	0.5	100			µg/L
SD 818	Sulfate	=	136	50		500		mg/L
SD 818	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 818	Tert-butyl Alcohol		ND	2			12	µg/L
SD 818	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 818	Thallium		ND	1	2			µg/L
SD 818	Toluene		ND	0.5	150			µg/L
SD 818	Total Dissolved Solids	=	568	25		1000		mg/L
SD 818	Total Trihalomethanes		ND	0.5	80			µg/L
SD 818	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 818	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 818	Tritium (Hydrogen 3)	=	70.6	1000	20000			pCi/L
SD 818	Uranium total	=	30.7	1	20			pCi/L
SD 818	Vanadium		ND	1			50	µg/L
SD 818	Vinyl chloride		ND	0.5	0.5			µg/L
SD 818	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 818	Zinc	=	123	5		5000		µg/L
SD 818	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 818	m-Xylene		ND	0.5				µg/L
SD 818	n-Butylbenzene		ND	0.5			260	µg/L
SD 818	n-Propylbenzene		ND	0.5			260	µg/L
SD 818	o-Xylene		ND	0.5	1750			µg/L
SD 818	p-Xylene		ND	0.5	1750			µg/L
SD 818	pH	=	7.88	0.01				Units
SD 818	sec-Butylbenzene		ND	0.5			260	µg/L
SD 818	tert-Butylbenzene		ND	0.5			260	µg/L
SD 818	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 819	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 819	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 819	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 819	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 819	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 819	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 819	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 819	1,1-Dichloropropene		ND	0.5				µg/L
SD 819	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 819	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 819	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 819	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 819	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 819	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 819	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 819	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 819	1,3-Dichloropropane		ND	0.5				µg/L
SD 819	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 819	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 819	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 819	2,2-Dichloropropane		ND	0.5				µg/L
SD 819	2-Butanone		ND	2				µg/L
SD 819	2-Chloroethylvinylether		ND	2				µg/L
SD 819	2-Chlorotoluene		ND	0.5			140	µg/L
SD 819	4-Isopropyltoluene		ND	0.5				µg/L
SD 819	Alpha, Gross	=	89.6	3	15			pCi/L
SD 819	Aluminium	=	12.3	1	1000			µg/L
SD 819	Antimony		ND	1	6			µg/L
SD 819	Arsenic	=	8.59	1	10			µg/L
SD 819	4-Bromofluorobenzene	=	84.1					µg/L
SD 819	Barium	=	81.6	1	1000			µg/L
SD 819	Benzene		ND	0.5	1			µg/L
SD 819	Berilum		ND	1	4			µg/L
SD 819	Beta, Gross	=	23.7	4	50			pCi/L
SD 819	Bicarbonate Alkalinity as CACO3	=	188	5				mg/L
SD 819	Boron	=	0.19	0.02			1	µg/L
SD 819	Bromobenzene		ND	0.5				µg/L
SD 819	Bromochloromethane		ND	0.5				µg/L
SD 819	Bromodichloromethane		ND	0.5	80			µg/L
SD 819	Bromoform		ND	0.5	80			µg/L
SD 819	Bromomethane		ND	0.5				µg/L
SD 819	4-Chlorotoluene		ND	0.5				µg/L
SD 819	CO3		ND	5				mg/L
SD 819	Cadmium		ND	1	5			µg/L
SD 819	Calcium	=	45.8	2				mg/L
SD 819	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 819	Carbonate Alkalinity as CACO3	=	154	5				mg/L
SD 819	Carbonate as CO3		ND	5				mg/L
SD 819	Chloride	=	104	5	500			mg/L
SD 819	Chlorobenzene		ND	0.5	70			µg/L
SD 819	Chloroethane		ND	0.5				µg/L
SD 819	Chloroform		ND	0.5	80			µg/L
SD 819	Chloromethane		ND	0.5				µg/L
SD 819	Chromium		ND	1	50			µg/L
SD 819	Coliform, Total		ND	1	0.5			P/A
SD 819	Copper	=	19.2	1		1000		µg/L
SD 819	1,2-Dichlorobenzene-d4	=	81.4					µg/L
SD 819	Dibromochloromethane		ND	0.5	80			µg/L
SD 819	Dibromomethane		ND	0.5				µg/L
SD 819	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 819	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 819	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 819	Fecal Coliform		ND	1	0.5			P/A
SD 819	Fluoride	=	0.287	0.1	2			mg/L
SD 819	Hardness as CaCO3	=	180	2				mg/L
SD 819	Hexachlorobutadiene		ND	0.5				µg/L
SD 819	Hydroxide		ND	5				mg/L
SD 819	Iron		ND	0.02		300		mg/L
SD 819	Isopropylbenzene		ND	0.5				µg/L
SD 819	Langelier Index	=	0.69	0.1				LAI
SD 819	Lead	=	1.19	1				µg/L
SD 819	Methyl isobutyl ketone		ND	2				µg/L
SD 819	Magnesium	=	20.4	0.3				mg/L
SD 819	Manganese	=	3.99	1		50		µg/L
SD 819	Mercury		ND	0.2	2			µg/L
SD 819	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 819	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 819	Methylene chloride		ND	0.5				µg/L
SD 819	Naphthalene		ND	0.5			17	µg/L
SD 819	Nickel		ND	1	100			µg/L
SD 819	Nitrate	=	67.2	4.45	45			mg/L
SD 819	Nitrobenzene		ND	2				µg/L
SD 819	Nitrogen, Nitrite	=	0.0073	0.005	1			mg/L
SD 819	Perchlorate		ND	4	6			µg/L
SD 819	Potassium	=	6.24	0.2				mg/L
SD 819	Radium-226	=	0.0748	1	5			pCi/L
SD 819	Radium-228	=	0.145	1	5			pCi/L
SD 819	Selenium		ND	2	50			µg/L
SD 819	Silver		ND	1		100		µg/L
SD 819	Sodium	=	88	2				mg/L
SD 819	Specific Conductance	=	804	2		1600		µmmohs/cm
SD 819	Styrene		ND	0.5	100			µg/L
SD 819	Sulfate	=	29.3	0.5		500		mg/L
SD 819	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 819	Tert-butyl Alcohol		ND	2			12	µg/L
SD 819	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 819	Thallium		ND	1	2			µg/L
SD 819	Toluene		ND	0.5	150			µg/L
SD 819	Total Dissolved Solids	=	454	25		1000		mg/L
SD 819	Total Trihalomethanes		ND	0.5	80			µg/L
SD 819	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 819	Trichlorofluoromethane	=	13.9	0.5	150			µg/L
SD 819	Tritium (Hydrogen 3)	=	512	1000	20000			pCi/L
SD 819	Uranium total	=	86.2	1	20			pCi/L
SD 819	Vanadium	=	18	1			50	µg/L
SD 819	Vinyl chloride		ND	0.5	0.5			µg/L
SD 819	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 819	Zinc		ND	5		5000		µg/L
SD 819	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 819	m-Xylene		ND	0.5				µg/L
SD 819	n-Butylbenzene		ND	0.5			260	µg/L
SD 819	n-Propylbenzene		ND	0.5			260	µg/L
SD 819	o-Xylene		ND	0.5	1750			µg/L
SD 819	p-Xylene		ND	0.5	1750			µg/L
SD 819	pH	=	7.51	0.01				Units
SD 819	sec-Butylbenzene		ND	0.5			260	µg/L
SD 819	tert-Butylbenzene		ND	0.5			260	µg/L
SD 819	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 820	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 820	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 820	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 820	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 820	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 820	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 820	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 820	1,1-Dichloropropene		ND	0.5				µg/L
SD 820	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 820	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 820	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 820	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 820	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 820	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 820	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 820	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 820	1,3-Dichloropropane		ND	0.5				µg/L
SD 820	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 820	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 820	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 820	2,2-Dichloropropane		ND	0.5				µg/L
SD 820	2-Butanone		ND	2				µg/L
SD 820	2-Chloroethylvinylether		ND	2				µg/L
SD 820	2-Chlorotoluene		ND	0.5			140	µg/L
SD 820	4-Isopropyltoluene		ND	0.5				µg/L
SD 820	Alpha, Gross	=	12.7	3	15			pCi/L
SD 820	Aluminium		ND	1	1000			µg/L
SD 820	Antimony		ND	1	6			µg/L
SD 820	Arsenic	=	1.24	1	10			µg/L
SD 820	4-Bromofluorobenzene	=	86.8					µg/L
SD 820	Barium	=	306	1	1000			µg/L
SD 820	Benzene		ND	0.5	1			µg/L
SD 820	Berilum		ND	1	4			µg/L
SD 820	Beta, Gross	=	7.47	4	50			pCi/L
SD 820	Bicarbonate Alkalinity as CACO3	=	295	5				mg/L
SD 820	Boron	=	0.078	0.02			1	µg/L
SD 820	Bromobenzene		ND	0.5				µg/L
SD 820	Bromochloromethane		ND	0.5				µg/L
SD 820	Bromodichloromethane		ND	0.5	80			µg/L
SD 820	Bromoform		ND	0.5	80			µg/L
SD 820	Bromomethane		ND	0.5				µg/L
SD 820	4-Chlorotoluene		ND	0.5				µg/L
SD 820	CO3		ND	5				mg/L
SD 820	Cadmium		ND	1	5			µg/L
SD 820	Calcium	=	91.3	2				mg/L
SD 820	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 820	Carbonate Alkalinity as CACO3	=	242	5				mg/L
SD 820	Carbonate as CO3		ND	5				mg/L
SD 820	Chloride	=	173	10	500			mg/L
SD 820	Chlorobenzene		ND	0.5	70			µg/L
SD 820	Chloroethane		ND	0.5				µg/L
SD 820	Chloroform		ND	0.5	80			µg/L
SD 820	Chloromethane		ND	0.5				µg/L
SD 820	Chromium		ND	1	50			µg/L
SD 820	Coliform, Total	=	1	1	0.5			P/A
SD 820	Copper	=	4.57	1		1000		µg/L
SD 820	1,2-Dichlorobenzene-d4	=	87					µg/L
SD 820	Dibromochloromethane		ND	0.5	80			µg/L
SD 820	Dibromomethane		ND	0.5				µg/L
SD 820	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 820	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 820	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 820	Fecal Coliform		ND	1	0.5			P/A
SD 820	Fluoride	=	0.259	0.1	2			mg/L
SD 820	Hardness as CaCO3	=	400	5				mg/L
SD 820	Hexachlorobutadiene		ND	0.5				µg/L
SD 820	Hydroxide		ND	5				mg/L
SD 820	Iron		ND	0.02		300		mg/L
SD 820	Isopropylbenzene		ND	0.5				µg/L
SD 820	Langelier Index	=	0.64	0.1				LAI
SD 820	Lead		ND	1				µg/L
SD 820	Methyl isobutyl ketone		ND	2				µg/L
SD 820	Magnesium	=	53.2	0.3				mg/L
SD 820	Manganese		ND	1		50		µg/L
SD 820	Mercury		ND	0.2	2			µg/L
SD 820	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 820	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 820	Methylene chloride		ND	0.5				µg/L
SD 820	Naphthalene		ND	0.5			17	µg/L
SD 820	Nickel		ND	1	100			µg/L
SD 820	Nitrate	=	140	4.45	45			mg/L
SD 820	Nitrobenzene		ND	2				µg/L
SD 820	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 820	Perchlorate		ND	4	6			µg/L
SD 820	Potassium	=	7.97	0.2				mg/L
SD 820	Radium-226		ND	1	5			pCi/L
SD 820	Radium-228	=	0.164	1	5			pCi/L
SD 820	Selenium		ND	2	50			µg/L
SD 820	Silver		ND	1		100		µg/L
SD 820	Sodium	=	120	2				mg/L
SD 820	Specific Conductance	=	518	2		1600		µmmohs/cm
SD 820	Styrene		ND	0.5	100			µg/L
SD 820	Sulfate	=	78	2.5		500		mg/L
SD 820	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 820	Tert-butyl Alcohol		ND	2			12	µg/L
SD 820	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 820	Thallium		ND	1	2			µg/L
SD 820	Toluene		ND	0.5	150			µg/L
SD 820	Total Dissolved Solids	=	420	25		1000		mg/L
SD 820	Total Trihalomethanes		ND	0.5	80			µg/L
SD 820	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 820	Trichlorofluoromethane	=	55.7	0.5	150			µg/L
SD 820	Tritium (Hydrogen 3)	=	-180	1000	20000			pCi/L
SD 820	Uranium total	=	10.4	1	20			pCi/L
SD 820	Vanadium	=	19.4	1			50	µg/L
SD 820	Vinyl chloride		ND	0.5	0.5			µg/L
SD 820	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 820	Zinc		ND	5		5000		µg/L
SD 820	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 820	m-Xylene		ND	0.5				µg/L
SD 820	n-Butylbenzene		ND	0.5			260	µg/L
SD 820	n-Propylbenzene		ND	0.5			260	µg/L
SD 820	o-Xylene		ND	0.5	1750			µg/L
SD 820	p-Xylene		ND	0.5	1750			µg/L
SD 820	pH	=	6.92	0.01				Units
SD 820	sec-Butylbenzene		ND	0.5			260	µg/L
SD 820	tert-Butylbenzene		ND	0.5			260	µg/L
SD 820	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 821	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 821	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 821	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 821	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 821	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 821	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 821	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 821	1,1-Dichloropropene		ND	0.5				µg/L
SD 821	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 821	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 821	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 821	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 821	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 821	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 821	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 821	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 821	1,3-Dichloropropane		ND	0.5				µg/L
SD 821	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 821	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 821	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 821	2,2-Dichloropropane		ND	0.5				µg/L
SD 821	2-Butanone		ND	2				µg/L
SD 821	2-Chloroethylvinylether		ND	2				µg/L
SD 821	2-Chlorotoluene		ND	0.5			140	µg/L
SD 821	4-Isopropyltoluene		ND	0.5				µg/L
SD 821	Acetochlor		ND	0.5				µg/L
SD 821	Alachlor		ND	0.5	2			µg/L
SD 821	Aluminium		ND	1	1000			µg/L
SD 821	Antimony		ND	1	6			µg/L
SD 821	Arsenic		ND	1	10			µg/L
SD 821	4-Bromofluorobenzene	=	86.3					µg/L
SD 821	Barium	=	6.43	1	1000			µg/L
SD 821	Benzene		ND	0.5	1			µg/L
SD 821	Berilum		ND	1	4			µg/L
SD 821	Bicarbonate Alkalinity as CACO3	=	179	5				mg/L
SD 821	Boron	=	0.0468	0.02			1	µg/L
SD 821	Bromobenzene		ND	0.5				µg/L
SD 821	Bromochloromethane		ND	0.5				µg/L
SD 821	Bromodichloromethane		ND	0.5	80			µg/L
SD 821	Bromoform		ND	0.5	80			µg/L
SD 821	Bromomethane		ND	0.5				µg/L
SD 821	4-Chlorotoluene		ND	0.5				µg/L
SD 821	CO3		ND	5				mg/L
SD 821	Cadmium		ND	1	5			µg/L
SD 821	Calcium	=	59.8	2				mg/L
SD 821	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 821	Carbonate Alkalinity as CACO3	=	147	5				mg/L
SD 821	Carbonate as CO3		ND	5				mg/L
SD 821	Chloride	=	42.4	2	500			mg/L
SD 821	Chlorobenzene		ND	0.5	70			µg/L
SD 821	Chloroethane		ND	0.5				µg/L
SD 821	Chloroform		ND	0.5	80			µg/L
SD 821	Chloromethane		ND	0.5				µg/L
SD 821	Chromium		ND	1	50			µg/L
SD 821	Coliform, Total		ND	1	0.5			P/A
SD 821	Copper	=	2.17	1		1000		µg/L
SD 821	1,2-Dichlorobenzene-d4	=	90.6					µg/L
SD 821	Diazinon		ND	0.2				µg/L
SD 821	Dibromochloromethane		ND	0.5	80			µg/L
SD 821	Dibromomethane		ND	0.5				µg/L
SD 821	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 821	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 821	Ethylbenzene		ND	0.5	300			µg/L
SD 821	Fecal Coliform		ND	1	0.5			P/A
SD 821	Fluoride	=	0.811	0.1	2			mg/L
SD 821	Hardness as CaCO3	=	200	2				mg/L
SD 821	Hexachlorobutadiene		ND	0.5				µg/L
SD 821	Hydroxide		ND	5				mg/L
SD 821	Iron		ND	0.02		300		mg/L
SD 821	Isopropylbenzene		ND	0.5				µg/L
SD 821	Langelier Index	=	0.58	0.1				LAI
SD 821	Lead	=	1.18	1				µg/L
SD 821	Methyl isobutyl ketone		ND	2				µg/L
SD 821	Magnesium	=	13.3	0.3				mg/L
SD 821	Manganese	=	82	1		50		µg/L
SD 821	Mercury		ND	0.2	2			µg/L
SD 821	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 821	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 821	Methylene chloride		ND	0.5				µg/L
SD 821	Naphthalene		ND	0.5			17	µg/L
SD 821	Nickel		ND	1	100			µg/L
SD 821	Nitrate		ND	0.89	45			mg/L
SD 821	Nitrobenzene		ND	2				µg/L
SD 821	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 821	Perchlorate		ND	4	6			µg/L
SD 821	Potassium	=	3.26	0.2				mg/L
SD 821	Selenium		ND	2	50			µg/L
SD 821	Silver	=	9.73	1		100		µg/L
SD 821	Sodium	=	37.6	2				mg/L
SD 821	Specific Conductance	=	526	2		1600		µmmohs/cm
SD 821	Styrene		ND	0.5	100			µg/L
SD 821	Sulfate	=	65.1	5		500		mg/L
SD 821	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 821	Tert-butyl Alcohol	=	3	2			12	µg/L
SD 821	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 821	Thallium		ND	1	2			µg/L
SD 821	Toluene		ND	0.5	150			µg/L
SD 821	Total Dissolved Solids	=	337	25		1000		mg/L
SD 821	Total Trihalomethanes		ND	0.5	80			µg/L
SD 821	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 821	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 821	Vanadium		ND	1			50	µg/L
SD 821	Vinyl chloride		ND	0.5	0.5			µg/L
SD 821	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 821	Zinc	=	28.4	5		5000		µg/L
SD 821	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 821	m-Xylene		ND	0.5				µg/L
SD 821	n-Butylbenzene		ND	0.5			260	µg/L
SD 821	n-Propylbenzene		ND	0.5			260	µg/L
SD 821	o-Xylene		ND	0.5	1750			µg/L
SD 821	p-Xylene		ND	0.5	1750			µg/L
SD 821	pH	=	7.36	0.01				Units
SD 821	sec-Butylbenzene		ND	0.5			260	µg/L
SD 821	tert-Butylbenzene		ND	0.5			260	µg/L
SD 821	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 822	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 822	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 822	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 822	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 822	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 822	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 822	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 822	1,1-Dichloropropene		ND	0.5				µg/L
SD 822	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 822	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 822	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 822	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 822	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 822	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 822	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 822	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 822	1,3-Dichloropropane		ND	0.5				µg/L
SD 822	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 822	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 822	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 822	2,2-Dichloropropane		ND	0.5				µg/L
SD 822	2-Butanone	=	3.7	2				µg/L
SD 822	2-Chloroethylvinylether		ND	2				µg/L
SD 822	2-Chlorotoluene		ND	0.5			140	µg/L
SD 822	4-Isopropyltoluene		ND	0.5				µg/L
SD 822	Aluminium		ND	1	1000			µg/L
SD 822	Antimony		ND	1	6			µg/L
SD 822	Arsenic	=	5.79	1	10			µg/L
SD 822	4-Bromofluorobenzene	=	83.3					µg/L
SD 822	Barium		ND	1	1000			µg/L
SD 822	Benzene		ND	0.5	1			µg/L
SD 822	Berilum		ND	1	4			µg/L
SD 822	Bicarbonate Alkalinity as CACO3	=	171	5				mg/L
SD 822	Boron	=	0.0653	0.02			1	µg/L
SD 822	Bromobenzene		ND	0.5				µg/L
SD 822	Bromochloromethane		ND	0.5				µg/L
SD 822	Bromodichloromethane		ND	0.5	80			µg/L
SD 822	Bromoform		ND	0.5	80			µg/L
SD 822	Bromomethane		ND	0.5				µg/L
SD 822	4-Chlorotoluene		ND	0.5				µg/L
SD 822	CO3		ND	5				mg/L
SD 822	Cadmium		ND	1	5			µg/L
SD 822	Calcium	=	38	2				mg/L
SD 822	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 822	Carbonate Alkalinity as CACO3	=	140	5				mg/L
SD 822	Carbonate as CO3		ND	5				mg/L
SD 822	Chloride	=	33.8	2	500			mg/L
SD 822	Chlorobenzene		ND	0.5	70			µg/L
SD 822	Chloroethane		ND	0.5				µg/L
SD 822	Chloroform		ND	0.5	80			µg/L
SD 822	Chloromethane		ND	0.5				µg/L
SD 822	Chromium		ND	1	50			µg/L
SD 822	Coliform, Total		ND	1	0.5			P/A
SD 822	Copper	=	4.38	1		1000		µg/L
SD 822	1,2-Dichlorobenzene-d4	=	82					µg/L
SD 822	Dibromochloromethane		ND	0.5	80			µg/L
SD 822	Dibromomethane		ND	0.5				µg/L
SD 822	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 822	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 822	Ethylbenzene		ND	0.5	300			µg/L
SD 822	Fecal Coliform		ND	1	0.5			P/A
SD 822	Fluoride	=	0.191	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 822	Hardness as CaCO3	=	200	2				mg/L
SD 822	Hexachlorobutadiene		ND	0.5				µg/L
SD 822	Hydroxide		ND	5				mg/L
SD 822	Iron	=	0.191	0.02		300		mg/L
SD 822	Isopropylbenzene		ND	0.5				µg/L
SD 822	Langelier Index	=	0.76	0.1				LAI
SD 822	Lead	=	1.79	1				µg/L
SD 822	Methyl isobutyl ketone		ND	2				µg/L
SD 822	Magnesium	=	14.8	0.3				mg/L
SD 822	Manganese	=	168	1		50		µg/L
SD 822	Mercury		ND	0.2	2			µg/L
SD 822	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 822	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 822	Methylene chloride		ND	0.5				µg/L
SD 822	Naphthalene		ND	0.5			17	µg/L
SD 822	Nickel		ND	1	100			µg/L
SD 822	Nitrate		ND	0.89	45			mg/L
SD 822	Nitrobenzene		ND	2				µg/L
SD 822	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 822	Perchlorate		ND	4	6			µg/L
SD 822	Potassium	=	4.23	0.2				mg/L
SD 822	Selenium		ND	2	50			µg/L
SD 822	Silver		ND	1		100		µg/L
SD 822	Sodium	=	27.9	2				mg/L
SD 822	Specific Conductance	=	401	2		1600		µmmohs/cm
SD 822	Styrene		ND	0.5	100			µg/L
SD 822	Sulfate	=	21.1	0.5		500		mg/L
SD 822	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 822	Tert-butyl Alcohol		ND	2			12	µg/L
SD 822	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 822	Thallium		ND	1	2			µg/L
SD 822	Toluene		ND	0.5	150			µg/L
SD 822	Total Dissolved Solids	=	306	25		1000		mg/L
SD 822	Total Trihalomethanes		ND	0.5	80			µg/L
SD 822	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 822	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 822	Vanadium		ND	1			50	µg/L
SD 822	Vinyl chloride		ND	0.5	0.5			µg/L
SD 822	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 822	Zinc	=	1850	5		5000		µg/L
SD 822	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 822	m-Xylene		ND	0.5				µg/L
SD 822	n-Butylbenzene		ND	0.5			260	µg/L
SD 822	n-Propylbenzene		ND	0.5			260	µg/L
SD 822	o-Xylene		ND	0.5	1750			µg/L
SD 822	p-Xylene		ND	0.5	1750			µg/L
SD 822	pH	=	7.56	0.01				Units
SD 822	sec-Butylbenzene		ND	0.5			260	µg/L
SD 822	tert-Butylbenzene		ND	0.5			260	µg/L
SD 822	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 823	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 823	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 823	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 823	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 823	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 823	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 823	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 823	1,1-Dichloropropene		ND	0.5				µg/L
SD 823	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 823	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 823	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 823	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 823	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 823	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 823	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 823	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 823	1,3-Dichloropropane		ND	0.5				µg/L
SD 823	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 823	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 823	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 823	2,2-Dichloropropane		ND	0.5				µg/L
SD 823	2-Butanone		ND	2				µg/L
SD 823	2-Chloroethylvinylether		ND	2				µg/L
SD 823	2-Chlorotoluene		ND	0.5			140	µg/L
SD 823	4-Isopropyltoluene		ND	0.5				µg/L
SD 823	Alpha, Gross	=	29.1	3	15			pCi/L
SD 823	Aluminium		ND	1	1000			µg/L
SD 823	Antimony		ND	1	6			µg/L
SD 823	Arsenic		ND	1	10			µg/L
SD 823	4-Bromofluorobenzene	=	85.4					µg/L
SD 823	Barium	=	82.1	1	1000			µg/L
SD 823	Benzene		ND	0.5	1			µg/L
SD 823	Berilum		ND	1	4			µg/L
SD 823	Beta, Gross	=	10.4	4	50			pCi/L
SD 823	Bicarbonate Alkalinity as CACO3	=	286	5				mg/L
SD 823	Boron	=	0.116	0.02			1	µg/L
SD 823	Bromobenzene		ND	0.5				µg/L
SD 823	Bromochloromethane		ND	0.5				µg/L
SD 823	Bromodichloromethane		ND	0.5	80			µg/L
SD 823	Bromoform		ND	0.5	80			µg/L
SD 823	Bromomethane		ND	0.5				µg/L
SD 823	4-Chlorotoluene		ND	0.5				µg/L
SD 823	CO3		ND	5				mg/L
SD 823	Cadmium		ND	1	5			µg/L
SD 823	Calcium	=	197	20				mg/L
SD 823	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 823	Carbonate Alkalinity as CACO3	=	234	5				mg/L
SD 823	Carbonate as CO3		ND	5				mg/L
SD 823	Chloride	=	370	10	500			mg/L
SD 823	Chlorobenzene		ND	0.5	70			µg/L
SD 823	Chloroethane		ND	0.5				µg/L
SD 823	Chloroform	=	0.96	0.5	80			µg/L
SD 823	Chloromethane		ND	0.5				µg/L
SD 823	Chromium		ND	1	50			µg/L
SD 823	Coliform, Total		ND	1	0.5			P/A
SD 823	Copper	=	2.88	1		1000		µg/L
SD 823	1,2-Dichlorobenzene-d4	=	87.6					µg/L
SD 823	Dibromochloromethane		ND	0.5	80			µg/L
SD 823	Dibromomethane		ND	0.5				µg/L
SD 823	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 823	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 823	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 823	Fecal Coliform		ND	1	0.5			P/A
SD 823	Fluoride	=	0.19	0.1	2			mg/L
SD 823	Hardness as CaCO3	=	840	10				mg/L
SD 823	Hexachlorobutadiene		ND	0.5				µg/L
SD 823	Hydroxide		ND	5				mg/L
SD 823	Iron		ND	0.02		300		mg/L
SD 823	Isopropylbenzene		ND	0.5				µg/L
SD 823	Langelier Index	=	0.88	0.1				LAI
SD 823	Lead		ND	1				µg/L
SD 823	Methyl isobutyl ketone		ND	2				µg/L
SD 823	Magnesium	=	93.1	0.3				mg/L
SD 823	Manganese	=	60.7	1		50		µg/L
SD 823	Mercury		ND	0.2	2			µg/L
SD 823	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 823	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 823	Methylene chloride		ND	0.5				µg/L
SD 823	Naphthalene		ND	0.5			17	µg/L
SD 823	Nickel	=	1.05	1	100			µg/L
SD 823	Nitrate	=	162	44.5	45			mg/L
SD 823	Nitrobenzene		ND	2				µg/L
SD 823	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 823	Perchlorate		ND	4	6			µg/L
SD 823	Potassium	=	9.62	0.2				mg/L
SD 823	Radium-226	=	0.41	1	5			pCi/L
SD 823	Radium-228	=	0.886	1	5			pCi/L
SD 823	Selenium		ND	2	50			µg/L
SD 823	Silver		ND	1		100		µg/L
SD 823	Sodium	=	159	20				mg/L
SD 823	Specific Conductance	=	2120	2		1600		µmmohs/cm
SD 823	Styrene		ND	0.5	100			µg/L
SD 823	Sulfate	=	271	25		500		mg/L
SD 823	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 823	Tert-butyl Alcohol		ND	2			12	µg/L
SD 823	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 823	Thallium		ND	1	2			µg/L
SD 823	Toluene		ND	0.5	150			µg/L
SD 823	Total Dissolved Solids	=	1450	50		1000		mg/L
SD 823	Total Trihalomethanes	=	0.96	0.5	80			µg/L
SD 823	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 823	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 823	Tritium (Hydrogen 3)	=	-41	1000	20000			pCi/L
SD 823	Uranium total	=	23.8	1	20			pCi/L
SD 823	Vanadium	=	10	1			50	µg/L
SD 823	Vinyl chloride		ND	0.5	0.5			µg/L
SD 823	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 823	Zinc		ND	5		5000		µg/L
SD 823	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 823	m-Xylene		ND	0.5				µg/L
SD 823	n-Butylbenzene		ND	0.5			260	µg/L
SD 823	n-Propylbenzene		ND	0.5			260	µg/L
SD 823	o-Xylene		ND	0.5	1750			µg/L
SD 823	p-Xylene		ND	0.5	1750			µg/L
SD 823	pH	=	6.89	0.01				Units
SD 823	sec-Butylbenzene		ND	0.5			260	µg/L
SD 823	tert-Butylbenzene		ND	0.5			260	µg/L
SD 823	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 824	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 824	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 824	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 824	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 824	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 824	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 824	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 824	1,1-Dichloropropene		ND	0.5				µg/L
SD 824	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 824	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 824	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 824	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 824	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 824	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 824	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 824	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 824	1,3-Dichloropropane		ND	0.5				µg/L
SD 824	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 824	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 824	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 824	2,2-Dichloropropane		ND	0.5				µg/L
SD 824	2-Butanone		ND	2				µg/L
SD 824	2-Chloroethylvinylether		ND	2				µg/L
SD 824	2-Chlorotoluene		ND	0.5			140	µg/L
SD 824	4-Isopropyltoluene		ND	0.5				µg/L
SD 824	Alpha, Gross	=	24.5	3	15			pCi/L
SD 824	Aluminium	=	8.48	1	1000			µg/L
SD 824	Antimony		ND	1	6			µg/L
SD 824	Arsenic	=	15.7	1	10			µg/L
SD 824	4-Bromofluorobenzene	=	82.3					µg/L
SD 824	Barium	=	26.1	1	1000			µg/L
SD 824	Benzene		ND	0.5	1			µg/L
SD 824	Berilum		ND	1	4			µg/L
SD 824	Beta, Gross	=	11.3	4	50			pCi/L
SD 824	Bicarbonate Alkalinity as CACO3	=	164	5				mg/L
SD 824	Boron	=	0.144	0.02			1	µg/L
SD 824	Bromobenzene		ND	0.5				µg/L
SD 824	Bromochloromethane		ND	0.5				µg/L
SD 824	Bromodichloromethane		ND	0.5	80			µg/L
SD 824	Bromoform		ND	0.5	80			µg/L
SD 824	Bromomethane		ND	0.5				µg/L
SD 824	4-Chlorotoluene		ND	0.5				µg/L
SD 824	CO3		ND	5				mg/L
SD 824	Cadmium		ND	1	5			µg/L
SD 824	Calcium	=	43.3	2				mg/L
SD 824	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 824	Carbonate Alkalinity as CACO3	=	134	5				mg/L
SD 824	Carbonate as CO3		ND	5				mg/L
SD 824	Chloride	=	79.9	5	500			mg/L
SD 824	Chlorobenzene		ND	0.5	70			µg/L
SD 824	Chloroethane		ND	0.5				µg/L
SD 824	Chloroform	=	9.72	0.5	80			µg/L
SD 824	Chloromethane		ND	0.5				µg/L
SD 824	Chromium		ND	1	50			µg/L
SD 824	Coliform, Total	=	1	1	0.5			P/A
SD 824	Copper	=	12.5	1		1000		µg/L
SD 824	1,2-Dichlorobenzene-d4	=	83.3					µg/L
SD 824	Dibromochloromethane		ND	0.5	80			µg/L
SD 824	Dibromomethane		ND	0.5				µg/L
SD 824	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 824	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 824	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 824	Fecal Coliform		ND	1	0.5			P/A
SD 824	Fluoride	=	0.209	0.1	2			mg/L
SD 824	Hardness as CaCO3	=	152	2				mg/L
SD 824	Hexachlorobutadiene		ND	0.5				µg/L
SD 824	Hydroxide		ND	5				mg/L
SD 824	Iron		ND	0.02		300		mg/L
SD 824	Isopropylbenzene		ND	0.5				µg/L
SD 824	Langelier Index	=	1.07	0.1				LAI
SD 824	Lead	=	1.15	1				µg/L
SD 824	Methyl isobutyl ketone		ND	2				µg/L
SD 824	Magnesium	=	13.1	0.3				mg/L
SD 824	Manganese		ND	1		50		µg/L
SD 824	Mercury		ND	0.2	2			µg/L
SD 824	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 824	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 824	Methylene chloride		ND	0.5				µg/L
SD 824	Naphthalene		ND	0.5			17	µg/L
SD 824	Nickel		ND	1	100			µg/L
SD 824	Nitrate	=	23	0.89	45			mg/L
SD 824	Nitrobenzene		ND	2				µg/L
SD 824	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 824	Perchlorate		ND	4	6			µg/L
SD 824	Potassium	=	3.39	0.2				mg/L
SD 824	Radium-226	=	0.0249	1	5			pCi/L
SD 824	Radium-228		ND	1	5			pCi/L
SD 824	Selenium	=	3.42	2	50			µg/L
SD 824	Silver		ND	1		100		µg/L
SD 824	Sodium	=	65.7	2				mg/L
SD 824	Specific Conductance	=	597	2		1600		µmmohs/cm
SD 824	Styrene		ND	0.5	100			µg/L
SD 824	Sulfate	=	35.7	0.5		500		mg/L
SD 824	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 824	Tert-butyl Alcohol		ND	2			12	µg/L
SD 824	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 824	Thallium		ND	1	2			µg/L
SD 824	Toluene		ND	0.5	150			µg/L
SD 824	Total Dissolved Solids	=	371	25		1000		mg/L
SD 824	Total Trihalomethanes	=	9.72	0.5	80			µg/L
SD 824	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 824	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 824	Tritium (Hydrogen 3)	=	-150	1000	20000			pCi/L
SD 824	Uranium total	=	22.2	1	20			pCi/L
SD 824	Vanadium	=	26.4	1			50	µg/L
SD 824	Vinyl chloride		ND	0.5	0.5			µg/L
SD 824	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 824	Zinc	=	31	5		5000		µg/L
SD 824	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 824	m-Xylene		ND	0.5				µg/L
SD 824	n-Butylbenzene		ND	0.5			260	µg/L
SD 824	n-Propylbenzene		ND	0.5			260	µg/L
SD 824	o-Xylene		ND	0.5	1750			µg/L
SD 824	p-Xylene		ND	0.5	1750			µg/L
SD 824	pH	=	8.02	0.01				Units
SD 824	sec-Butylbenzene		ND	0.5			260	µg/L
SD 824	tert-Butylbenzene		ND	0.5			260	µg/L
SD 824	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 825	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 825	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 825	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 825	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 825	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 825	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 825	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 825	1,1-Dichloropropene		ND	0.5				µg/L
SD 825	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 825	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 825	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 825	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 825	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 825	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 825	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 825	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 825	1,3-Dichloropropane		ND	0.5				µg/L
SD 825	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 825	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 825	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 825	2,2-Dichloropropane		ND	0.5				µg/L
SD 825	2-Butanone		ND	2				µg/L
SD 825	2-Chloroethylvinylether		ND	2				µg/L
SD 825	2-Chlorotoluene		ND	0.5			140	µg/L
SD 825	4-Isopropyltoluene		ND	0.5				µg/L
SD 825	Aluminium		ND	1	1000			µg/L
SD 825	Antimony	=	1.87	1	6			µg/L
SD 825	Arsenic		ND	1	10			µg/L
SD 825	4-Bromofluorobenzene	=	84.5					µg/L
SD 825	Barium	=	56.5	1	1000			µg/L
SD 825	Benzene		ND	0.5	1			µg/L
SD 825	Berilum		ND	1	4			µg/L
SD 825	Bicarbonate Alkalinity as CACO3	=	187	5				mg/L
SD 825	Boron	=	0.046	0.02			1	µg/L
SD 825	Bromobenzene		ND	0.5				µg/L
SD 825	Bromochloromethane		ND	0.5				µg/L
SD 825	Bromodichloromethane		ND	0.5	80			µg/L
SD 825	Bromoform		ND	0.5	80			µg/L
SD 825	Bromomethane		ND	0.5				µg/L
SD 825	4-Chlorotoluene		ND	0.5				µg/L
SD 825	CO3		ND	5				mg/L
SD 825	Cadmium		ND	1	5			µg/L
SD 825	Calcium	=	41.6	2				mg/L
SD 825	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 825	Carbonate Alkalinity as CACO3	=	153	5				mg/L
SD 825	Carbonate as CO3		ND	5				mg/L
SD 825	Chloride	=	138	5	500			mg/L
SD 825	Chlorobenzene		ND	0.5	70			µg/L
SD 825	Chloroethane		ND	0.5				µg/L
SD 825	Chloroform		ND	0.5	80			µg/L
SD 825	Chloromethane		ND	0.5				µg/L
SD 825	Chromium		ND	1	50			µg/L
SD 825	Coliform, Total		ND	1	0.5			P/A
SD 825	Copper	=	2.78	1		1000		µg/L
SD 825	1,2-Dichlorobenzene-d4	=	85.9					µg/L
SD 825	Dibromochloromethane		ND	0.5	80			µg/L
SD 825	Dibromomethane		ND	0.5				µg/L
SD 825	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 825	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 825	Ethylbenzene		ND	0.5	300			µg/L
SD 825	Fecal Coliform		ND	1	0.5			P/A
SD 825	Fluoride	=	0.197	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 825	Hardness as CaCO3	=	264	2				mg/L
SD 825	Hexachlorobutadiene		ND	0.5				µg/L
SD 825	Hydroxide		ND	5				mg/L
SD 825	Iron		ND	0.02		300		mg/L
SD 825	Isopropylbenzene		ND	0.5				µg/L
SD 825	Langelier Index	=	0.98	0.1				LAI
SD 825	Lead	=	1.64	1				µg/L
SD 825	Methyl isobutyl ketone		ND	2				µg/L
SD 825	Magnesium	=	40.6	0.3				mg/L
SD 825	Manganese	=	4.95	1		50		µg/L
SD 825	Mercury		ND	0.2	2			µg/L
SD 825	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 825	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 825	Methylene chloride		ND	0.5				µg/L
SD 825	Naphthalene		ND	0.5			17	µg/L
SD 825	Nickel		ND	1	100			µg/L
SD 825	Nitrate	=	6.19	0.89	45			mg/L
SD 825	Nitrobenzene		ND	2				µg/L
SD 825	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 825	Perchlorate		ND	4	6			µg/L
SD 825	Potassium	=	4.03	0.2				mg/L
SD 825	Selenium		ND	2	50			µg/L
SD 825	Silver		ND	1		100		µg/L
SD 825	Sodium	=	46.6	2				mg/L
SD 825	Specific Conductance	=	748	2		1600		µmmohs/cm
SD 825	Styrene		ND	0.5	100			µg/L
SD 825	Sulfate	=	29.7	0.5		500		mg/L
SD 825	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 825	Tert-butyl Alcohol		ND	2			12	µg/L
SD 825	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 825	Thallium		ND	1	2			µg/L
SD 825	Toluene		ND	0.5	150			µg/L
SD 825	Total Dissolved Solids	=	473	25		1000		mg/L
SD 825	Total Trihalomethanes		ND	0.5	80			µg/L
SD 825	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 825	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 825	Vanadium	=	1.16	1			50	µg/L
SD 825	Vinyl chloride		ND	0.5	0.5			µg/L
SD 825	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 825	Zinc	=	4270	50		5000		µg/L
SD 825	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 825	m-Xylene		ND	0.5				µg/L
SD 825	n-Butylbenzene		ND	0.5			260	µg/L
SD 825	n-Propylbenzene		ND	0.5			260	µg/L
SD 825	o-Xylene		ND	0.5	1750			µg/L
SD 825	p-Xylene		ND	0.5	1750			µg/L
SD 825	pH	=	7.64	0.01				Units
SD 825	sec-Butylbenzene		ND	0.5			260	µg/L
SD 825	tert-Butylbenzene		ND	0.5			260	µg/L
SD 825	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 826	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 826	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 826	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 826	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 826	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 826	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 826	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 826	1,1-Dichloropropene		ND	0.5				µg/L
SD 826	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 826	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 826	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 826	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 826	1,2-Dichlorobenzene-d4	=	82.9					µg/L
SD 826	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 826	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 826	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 826	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 826	1,3-Dichloropropane		ND	0.5				µg/L
SD 826	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 826	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 826	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 826	2,2-Dichloropropane		ND	0.5				µg/L
SD 826	2-Butanone		ND	2				µg/L
SD 826	2-Chloroethylvinylether		ND	2				µg/L
SD 826	2-Chlorotoluene		ND	0.5			140	µg/L
SD 826	4- Chlorotoluene		ND	0.5				µg/L
SD 826	4-Bromofluorobenzene	=	86.3					µg/L
SD 826	4-Isopropyltoluene		ND	0.5				µg/L
SD 826	Acetochlor		ND	0.5				µg/L
SD 826	Alachlor		ND	0.5	2			µg/L
SD 826	Aluminium		ND	1	1000			µg/L
SD 826	Antimony		ND	1	6			µg/L
SD 826	Arsenic	=	1.83	1	10			µg/L
SD 826	Barium	=	17.4	1	1000			µg/L
SD 826	Benzene		ND	0.5	1			µg/L
SD 826	Berilum		ND	1	4			µg/L
SD 826	Bicarbonate Alkalinity as CACO3	=	198	5				mg/L
SD 826	Boron	=	0.0516	0.02			1	µg/L
SD 826	Bromobenzene		ND	0.5				µg/L
SD 826	Bromochloromethane		ND	0.5				µg/L
SD 826	Bromodichloromethane		ND	0.5	80			µg/L
SD 826	Bromoform		ND	0.5	80			µg/L
SD 826	Bromomethane		ND	0.5				µg/L
SD 826	CO3		ND	5				mg/L
SD 826	Cadmium		ND	1	5			µg/L
SD 826	Calcium	=	41.9	2				mg/L
SD 826	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 826	Carbonate Alkalinity as CACO3	=	162	5				mg/L
SD 826	Carbonate as CO3		ND	5				mg/L
SD 826	Chloride	=	75.6	5	500			mg/L
SD 826	Chlorobenzene		ND	0.5	70			µg/L
SD 826	Chloroethane		ND	0.5				µg/L
SD 826	Chloroform		ND	0.5	80			µg/L
SD 826	Chloromethane		ND	0.5				µg/L
SD 826	Chromium		ND	1	50			µg/L
SD 826	Coliform, Total		ND	1	0.5			P/A
SD 826	Copper		ND	1		1000		µg/L
SD 826	Diazinon		ND	0.2				µg/L
SD 826	Dibromochloromethane		ND	0.5	80			µg/L
SD 826	Dibromomethane		ND	0.5				µg/L
SD 826	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 826	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 826	Ethylbenzene		ND	0.5	300			µg/L
SD 826	Fecal Coliform		ND	1	0.5			P/A
SD 826	Fluoride	=	0.14	0.1	2			mg/L
SD 826	Hardness as CaCO3	=	136	2				mg/L
SD 826	Hexachlorobutadiene		ND	0.5				µg/L
SD 826	Hydroxide		ND	5				mg/L
SD 826	Iron		ND	0.02		300		mg/L
SD 826	Isopropylbenzene		ND	0.5				µg/L
SD 826	Langelier Index	=	1.08	0.1				LAI
SD 826	Lead		ND	1				µg/L
SD 826	Magnesium	=	8.57	0.03				mg/L
SD 826	Manganese		ND	1		50		µg/L
SD 826	Mercury		ND	0.2	2			µg/L
SD 826	Methyl isobutyl ketone		ND	2				µg/L
SD 826	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 826	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 826	Methylene chloride		ND	0.5				µg/L
SD 826	Naphthalene		ND	0.5			17	µg/L
SD 826	Nickel		ND	1	100			µg/L
SD 826	Nitrate	=	2.24	0.89	45			mg/L
SD 826	Nitrobenzene		ND	2				µg/L
SD 826	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 826	Perchlorate		ND	4	6			µg/L
SD 826	Potassium	=	3.32	0.2				mg/L
SD 826	Selenium		ND	2	50			µg/L
SD 826	Silver		ND	1		100		µg/L
SD 826	Sodium	=	74.1	2				mg/L
SD 826	Specific Conductance	=	583	2		1600		µmmohs/cm
SD 826	Styrene		ND	0.5	100			µg/L
SD 826	Sulfate	=	23.6	0.5		500		mg/L
SD 826	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 826	Thallium		ND	1	2			µg/L
SD 826	Toluene		ND	0.5	150			µg/L
SD 826	Total Dissolved Solids	=	355	25		1000		mg/L
SD 826	Total Trihalomethanes		ND	0.5	80			µg/L
SD 826	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 826	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 826	Vanadium	=	2.26	1			50	µg/L
SD 826	Vinyl chloride		ND	0.5	0.5			µg/L
SD 826	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 826	Zinc	=	425	5		5000		µg/L
SD 826	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 826	m-Xylene		ND	0.5				µg/L
SD 826	n-Butylbenzene		ND	0.5			260	µg/L
SD 826	n-Propylbenzene		ND	0.5			260	µg/L
SD 826	o-Xylene		ND	0.5	1750			µg/L
SD 826	p-Xylene		ND	0.5	1750			µg/L
SD 826	pH	=	7.99	0.01				Units
SD 826	sec-Butylbenzene		ND	0.5			260	µg/L
SD 826	tert-Amyl Methyl Ether		ND	1				µg/L
SD 826	tert-Butylbenzene		ND	0.5			260	µg/L
SD 826	tert-butyl Alcohol		ND	2			12	µg/L
SD 826	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 827	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 827	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 827	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 827	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 827	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 827	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 827	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 827	1,1-Dichloropropene		ND	0.5				µg/L
SD 827	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 827	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 827	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 827	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 827	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 827	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 827	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 827	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 827	1,3-Dichloropropane		ND	0.5				µg/L
SD 827	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 827	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 827	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 827	2,2-Dichloropropane		ND	0.5				µg/L
SD 827	2-Butanone		ND	2				µg/L
SD 827	2-Chloroethylvinylether		ND	2				µg/L
SD 827	2-Chlorotoluene		ND	0.5			140	µg/L
SD 827	4-Isopropyltoluene		ND	0.5				µg/L
SD 827	Acetochlor		ND	0.5				µg/L
SD 827	Alachlor		ND	0.5	2			µg/L
SD 827	Aluminium		ND	1	1000			µg/L
SD 827	Antimony		ND	1	6			µg/L
SD 827	Arsenic	=	1.14	1	10			µg/L
SD 827	4-Bromofluorobenzene	=	85.5					µg/L
SD 827	Barium	=	12.1	1	1000			µg/L
SD 827	Benzene		ND	0.5	1			µg/L
SD 827	Berilum		ND	1	4			µg/L
SD 827	Bicarbonate Alkalinity as CACO3	=	259	5				mg/L
SD 827	Boron	=	0.054	0.02			1	µg/L
SD 827	Bromobenzene		ND	0.5				µg/L
SD 827	Bromochloromethane		ND	0.5				µg/L
SD 827	Bromodichloromethane		ND	0.5	80			µg/L
SD 827	Bromoform		ND	0.5	80			µg/L
SD 827	Bromomethane		ND	0.5				µg/L
SD 827	4-Chlorotoluene		ND	0.5				µg/L
SD 827	CO3		ND	5				mg/L
SD 827	Cadmium		ND	1	5			µg/L
SD 827	Calcium	=	105	20				mg/L
SD 827	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 827	Carbonate Alkalinity as CACO3	=	212	5				mg/L
SD 827	Carbonate as CO3		ND	5				mg/L
SD 827	Chloride	=	153	10	500			mg/L
SD 827	Chlorobenzene		ND	0.5	70			µg/L
SD 827	Chloroethane		ND	0.5				µg/L
SD 827	Chloroform		ND	0.5	80			µg/L
SD 827	Chloromethane		ND	0.5				µg/L
SD 827	Chromium		ND	1	50			µg/L
SD 827	Coliform, Total	=	1	1	0.5			P/A
SD 827	Copper		ND	1		1000		µg/L
SD 827	1,2-Dichlorobenzene-d4	=	82.8					µg/L
SD 827	Diazinon		ND	0.2				µg/L
SD 827	Dibromochloromethane		ND	0.5	80			µg/L
SD 827	Dibromomethane		ND	0.5				µg/L
SD 827	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 827	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 827	Ethylbenzene		ND	0.5	300			µg/L
SD 827	Fecal Coliform		ND	1	0.5			P/A
SD 827	Fluoride	=	0.197	0.1	2			mg/L
SD 827	Hardness as CaCO3	=	372	2				mg/L
SD 827	Hexachlorobutadiene		ND	0.5				µg/L
SD 827	Hydroxide		ND	5				mg/L
SD 827	Iron		ND	0.02		300		mg/L
SD 827	Isopropylbenzene		ND	0.5				µg/L
SD 827	Langelier Index	=	1.06	0.1				LAI
SD 827	Lead		ND	1				µg/L
SD 827	Methyl isobutyl ketone		ND	2				µg/L
SD 827	Magnesium	=	27.7	0.3				mg/L
SD 827	Manganese	=	159	1		50		µg/L
SD 827	Mercury		ND	0.2	2			µg/L
SD 827	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 827	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 827	Methylene chloride		ND	0.5				µg/L
SD 827	Naphthalene		ND	0.5			17	µg/L
SD 827	Nickel		ND	1	100			µg/L
SD 827	Nitrate		ND	0.89	45			mg/L
SD 827	Nitrobenzene		ND	2				µg/L
SD 827	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 827	Perchlorate		ND	4	6			µg/L
SD 827	Potassium	=	7.27	0.2				mg/L
SD 827	Selenium		ND	2	50			µg/L
SD 827	Silver		ND	1		100		µg/L
SD 827	Sodium	=	79.6	2				mg/L
SD 827	Specific Conductance	=	1050	2		1600		µmmohs/cm
SD 827	Styrene		ND	0.5	100			µg/L
SD 827	Sulfate	=	126	25		500		mg/L
SD 827	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 827	Tert-butyl Alcohol		ND	2			12	µg/L
SD 827	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 827	Thallium		ND	1	2			µg/L
SD 827	Toluene		ND	0.5	150			µg/L
SD 827	Total Dissolved Solids	=	672	50		1000		mg/L
SD 827	Total Trihalomethanes		ND	0.5	80			µg/L
SD 827	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 827	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 827	Vanadium	=	2.77	1			50	µg/L
SD 827	Vinyl chloride		ND	0.5	0.5			µg/L
SD 827	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 827	Zinc	=	347	5		5000		µg/L
SD 827	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 827	m-Xylene		ND	0.5				µg/L
SD 827	n-Butylbenzene		ND	0.5			260	µg/L
SD 827	n-Propylbenzene		ND	0.5			260	µg/L
SD 827	o-Xylene		ND	0.5	1750			µg/L
SD 827	p-Xylene		ND	0.5	1750			µg/L
SD 827	pH	=	7.44	0.01				Units
SD 827	sec-Butylbenzene		ND	0.5			260	µg/L
SD 827	tert-Butylbenzene		ND	0.5			260	µg/L
SD 827	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 828	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 828	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 828	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 828	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 828	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 828	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 828	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 828	1,1-Dichloropropene		ND	0.5				µg/L
SD 828	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 828	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 828	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 828	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 828	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 828	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 828	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 828	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 828	1,3-Dichloropropane		ND	0.5				µg/L
SD 828	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 828	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 828	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 828	2,2-Dichloropropane		ND	0.5				µg/L
SD 828	2-Butanone		ND	2				µg/L
SD 828	2-Chloroethylvinylether		ND	2				µg/L
SD 828	2-Chlorotoluene		ND	0.5			140	µg/L
SD 828	4-Isopropyltoluene		ND	0.5				µg/L
SD 828	Alpha, Gross	=	0.1	3	15			pCi/L
SD 828	Aluminium		ND	1	1000			µg/L
SD 828	Antimony		ND	1	6			µg/L
SD 828	Arsenic		ND	1	10			µg/L
SD 828	4-Bromofluorobenzene	=	92.8					µg/L
SD 828	Barium	=	1.87	1	1000			µg/L
SD 828	Benzene		ND	0.5	1			µg/L
SD 828	Berilum		ND	1	4			µg/L
SD 828	Beta, Gross	=	2.3	4	50			pCi/L
SD 828	Bicarbonate Alkalinity as CACO3	=	151	5				mg/L
SD 828	Boron	=	0.0574	0.02			1	µg/L
SD 828	Bromobenzene		ND	0.5				µg/L
SD 828	Bromochloromethane		ND	0.5				µg/L
SD 828	Bromodichloromethane		ND	0.5	80			µg/L
SD 828	Bromoform		ND	0.5	80			µg/L
SD 828	Bromomethane		ND	0.5				µg/L
SD 828	4-Chlorotoluene		ND	0.5				µg/L
SD 828	CO3		ND	5				mg/L
SD 828	Cadmium		ND	1	5			µg/L
SD 828	Calcium	=	30.9	2				mg/L
SD 828	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 828	Carbonate Alkalinity as CACO3	=	124	5				mg/L
SD 828	Carbonate as CO3		ND	5				mg/L
SD 828	Chloride	=	88.3	10	500			mg/L
SD 828	Chlorobenzene		ND	0.5	70			µg/L
SD 828	Chloroethane		ND	0.5				µg/L
SD 828	Chloroform		ND	0.5	80			µg/L
SD 828	Chloromethane		ND	0.5				µg/L
SD 828	Chromium		ND	1	50			µg/L
SD 828	Coliform, Total		ND	1	0.5			P/A
SD 828	Copper	=	2.27	1		1000		µg/L
SD 828	1,2-Dichlorobenzene-d4	=	84.5					µg/L
SD 828	Dibromochloromethane		ND	0.5	80			µg/L
SD 828	Dibromomethane		ND	0.5				µg/L
SD 828	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 828	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 828	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 828	Fecal Coliform		ND	1	0.5			P/A
SD 828	Fluoride	=	0.314	0.1	2			mg/L
SD 828	Hardness as CaCO3	=	180	2				mg/L
SD 828	Hexachlorobutadiene		ND	0.5				µg/L
SD 828	Hydroxide		ND	5				mg/L
SD 828	Iron	=	0.177	0.02		300		mg/L
SD 828	Isopropylbenzene		ND	0.5				µg/L
SD 828	Langelier Index	=	0.08	0.1				LAI
SD 828	Lead		ND	1				µg/L
SD 828	Methyl isobutyl ketone		ND	2				µg/L
SD 828	Magnesium	=	24.4	0.3				mg/L
SD 828	Manganese	=	314	1		50		µg/L
SD 828	Mercury		ND	0.2	2			µg/L
SD 828	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 828	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 828	Methylene chloride		ND	0.5				µg/L
SD 828	Naphthalene		ND	0.5			17	µg/L
SD 828	Nickel		ND	1	100			µg/L
SD 828	Nitrate	=	0.912	0.89	45			mg/L
SD 828	Nitrobenzene		ND	2				µg/L
SD 828	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 828	Perchlorate		ND	4	6			µg/L
SD 828	Potassium	=	4.88	0.2				mg/L
SD 828	Radium-226	=	0.109	1	5			pCi/L
SD 828	Radium-228	=	0.47	1	5			pCi/L
SD 828	Selenium		ND	2	50			µg/L
SD 828	Silver		ND	1		100		µg/L
SD 828	Sodium	=	49.8	2				mg/L
SD 828	Specific Conductance	=	616	2		1600		µmmohs/cm
SD 828	Styrene		ND	0.5	100			µg/L
SD 828	Sulfate	=	48.3	1		500		mg/L
SD 828	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 828	Tert-butyl Alcohol		ND	2			12	µg/L
SD 828	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 828	Thallium		ND	1	2			µg/L
SD 828	Toluene		ND	0.5	150			µg/L
SD 828	Total Dissolved Solids	=	437	25		1000		mg/L
SD 828	Total Trihalomethanes		ND	0.5	80			µg/L
SD 828	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 828	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 828	Tritium (Hydrogen 3)	=	-71	1000	20000			pCi/L
SD 828	Uranium total	=	0.09	1	20			pCi/L
SD 828	Vanadium		ND	1			50	µg/L
SD 828	Vinyl chloride		ND	0.5	0.5			µg/L
SD 828	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 828	Zinc	=	66.6	5		5000		µg/L
SD 828	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 828	m-Xylene		ND	0.5				µg/L
SD 828	n-Butylbenzene		ND	0.5			260	µg/L
SD 828	n-Propylbenzene		ND	0.5			260	µg/L
SD 828	o-Xylene		ND	0.5	1750			µg/L
SD 828	p-Xylene		ND	0.5	1750			µg/L
SD 828	pH	=	6.99	0.01				Units
SD 828	sec-Butylbenzene		ND	0.5			260	µg/L
SD 828	tert-Butylbenzene		ND	0.5			260	µg/L
SD 828	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 829	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 829	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 829	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 829	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 829	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 829	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 829	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 829	1,1-Dichloropropene		ND	0.5				µg/L
SD 829	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 829	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 829	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 829	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 829	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 829	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 829	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 829	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 829	1,3-Dichloropropane		ND	0.5				µg/L
SD 829	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 829	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 829	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 829	2,2-Dichloropropane		ND	0.5				µg/L
SD 829	2-Butanone		ND	2				µg/L
SD 829	2-Chloroethylvinylether		ND	2				µg/L
SD 829	2-Chlorotoluene		ND	0.5			140	µg/L
SD 829	4-Isopropyltoluene		ND	0.5				µg/L
SD 829	Aluminium		ND	1	1000			µg/L
SD 829	Antimony		ND	1	6			µg/L
SD 829	Arsenic		ND	1	10			µg/L
SD 829	4-Bromofluorobenzene	=	88.6					µg/L
SD 829	Barium	=	3.83	1	1000			µg/L
SD 829	Benzene		ND	0.5	1			µg/L
SD 829	Berilum		ND	1	4			µg/L
SD 829	Bicarbonate Alkalinity as CACO3	=	190	5				mg/L
SD 829	Boron	=	0.0462	0.02			1	µg/L
SD 829	Bromobenzene		ND	0.5				µg/L
SD 829	Bromochloromethane		ND	0.5				µg/L
SD 829	Bromodichloromethane		ND	0.5	80			µg/L
SD 829	Bromoform		ND	0.5	80			µg/L
SD 829	Bromomethane		ND	0.5				µg/L
SD 829	4-Chlorotoluene		ND	0.5				µg/L
SD 829	CO3		ND	5				mg/L
SD 829	Cadmium		ND	1	5			µg/L
SD 829	Calcium	=	52.1	2				mg/L
SD 829	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 829	Carbonate Alkalinity as CACO3	=	156	5				mg/L
SD 829	Carbonate as CO3		ND	5				mg/L
SD 829	Chloride	=	89.6	5	500			mg/L
SD 829	Chlorobenzene		ND	0.5	70			µg/L
SD 829	Chloroethane		ND	0.5				µg/L
SD 829	Chloroform		ND	0.5	80			µg/L
SD 829	Chloromethane		ND	0.5				µg/L
SD 829	Chromium		ND	1	50			µg/L
SD 829	Coliform, Total		ND	1	0.5			P/A
SD 829	Copper	=	1.94	1		1000		µg/L
SD 829	1,2-Dichlorobenzene-d4	=	89.2					µg/L
SD 829	Dibromochloromethane		ND	0.5	80			µg/L
SD 829	Dibromomethane		ND	0.5				µg/L
SD 829	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 829	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 829	Ethylbenzene		ND	0.5	300			µg/L
SD 829	Fecal Coliform		ND	1	0.5			P/A
SD 829	Fluoride	=	0.306	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 829	Hardness as CaCO3	=	212	5				mg/L
SD 829	Hexachlorobutadiene		ND	0.5				µg/L
SD 829	Hydroxide		ND	5				mg/L
SD 829	Iron	=	0.302	0.02		300		mg/L
SD 829	Isopropylbenzene		ND	0.5				µg/L
SD 829	Langelier Index	=	0.3	0.1				LAI
SD 829	Lead		ND	1				µg/L
SD 829	Methyl isobutyl ketone		ND	2				µg/L
SD 829	Magnesium	=	17.3	0.3				mg/L
SD 829	Manganese	=	341	1		50		µg/L
SD 829	Mercury		ND	0.2	2			µg/L
SD 829	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 829	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 829	Methylene chloride		ND	0.5				µg/L
SD 829	Naphthalene		ND	0.5			17	µg/L
SD 829	Nickel		ND	1	100			µg/L
SD 829	Nitrate	=	0.895	0.89	45			mg/L
SD 829	Nitrobenzene		ND	2				µg/L
SD 829	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 829	Perchlorate		ND	4	6			µg/L
SD 829	Potassium	=	6.22	0.2				mg/L
SD 829	Selenium		ND	2	50			µg/L
SD 829	Silver		ND	1		100		µg/L
SD 829	Sodium	=	39.3	2				mg/L
SD 829	Specific Conductance	=	635	2		1600		µmmohs/cm
SD 829	Styrene		ND	0.5	100			µg/L
SD 829	Sulfate	=	26.7	0.5		500		mg/L
SD 829	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 829	Tert-butyl Alcohol		ND	2			12	µg/L
SD 829	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 829	Thallium		ND	1	2			µg/L
SD 829	Toluene		ND	0.5	150			µg/L
SD 829	Total Dissolved Solids	=	396	25		1000		mg/L
SD 829	Total Trihalomethanes		ND	0.5	80			µg/L
SD 829	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 829	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 829	Vanadium		ND	1			50	µg/L
SD 829	Vinyl chloride		ND	0.5	0.5			µg/L
SD 829	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 829	Zinc	=	5.91	5		5000		µg/L
SD 829	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 829	m-Xylene		ND	0.5				µg/L
SD 829	n-Butylbenzene		ND	0.5			260	µg/L
SD 829	n-Propylbenzene		ND	0.5			260	µg/L
SD 829	o-Xylene		ND	0.5	1750			µg/L
SD 829	p-Xylene		ND	0.5	1750			µg/L
SD 829	pH	=	7.04	0.01				Units
SD 829	sec-Butylbenzene		ND	0.5			260	µg/L
SD 829	tert-Butylbenzene		ND	0.5			260	µg/L
SD 829	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 830	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 830	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 830	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 830	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 830	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 830	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 830	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 830	1,1-Dichloropropene		ND	0.5				µg/L
SD 830	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 830	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 830	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 830	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 830	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 830	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 830	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 830	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 830	1,3-Dichloropropane		ND	0.5				µg/L
SD 830	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 830	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 830	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 830	2,2-Dichloropropane		ND	0.5				µg/L
SD 830	2-Butanone		ND	2				µg/L
SD 830	2-Chloroethylvinylether		ND	2				µg/L
SD 830	2-Chlorotoluene		ND	0.5			140	µg/L
SD 830	4-Isopropyltoluene		ND	0.5				µg/L
SD 830	Alpha, Gross	=	22	3	15			pCi/L
SD 830	Aluminium	=	1.17	1	1000			µg/L
SD 830	Antimony		ND	1	6			µg/L
SD 830	Arsenic	=	1.65	1	10			µg/L
SD 830	4-Bromofluorobenzene	=	84.8					µg/L
SD 830	Barium	=	3.7	1	1000			µg/L
SD 830	Benzene		ND	0.5	1			µg/L
SD 830	Berilum		ND	1	4			µg/L
SD 830	Beta, Gross	=	2.47	4	50			pCi/L
SD 830	Bicarbonate Alkalinity as CACO3	=	162	5				mg/L
SD 830	Boron	=	0.0516	0.02			1	µg/L
SD 830	Bromobenzene		ND	0.5				µg/L
SD 830	Bromochloromethane		ND	0.5				µg/L
SD 830	Bromodichloromethane		ND	0.5	80			µg/L
SD 830	Bromoform		ND	0.5	80			µg/L
SD 830	Bromomethane		ND	0.5				µg/L
SD 830	4-Chlorotoluene		ND	0.5				µg/L
SD 830	CO3		ND	5				mg/L
SD 830	Cadmium		ND	1	5			µg/L
SD 830	Calcium	=	31.2	2				mg/L
SD 830	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 830	Carbonate Alkalinity as CACO3	=	133	5				mg/L
SD 830	Carbonate as CO3		ND	5				mg/L
SD 830	Chloride	=	105	5	500			mg/L
SD 830	Chlorobenzene		ND	0.5	70			µg/L
SD 830	Chloroethane		ND	0.5				µg/L
SD 830	Chloroform		ND	0.5	80			µg/L
SD 830	Chloromethane		ND	0.5				µg/L
SD 830	Chromium		ND	1	50			µg/L
SD 830	Coliform, Total		ND	1	0.5			P/A
SD 830	Copper	=	1.1	1		1000		µg/L
SD 830	1,2-Dichlorobenzene-d4	=	87.9					µg/L
SD 830	Dibromochloromethane		ND	0.5	80			µg/L
SD 830	Dibromomethane		ND	0.5				µg/L
SD 830	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 830	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 830	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 830	Fecal Coliform		ND	1	0.5			P/A
SD 830	Fluoride	=	0.33	0.1	2			mg/L
SD 830	Hardness as CaCO3	=	112	2				mg/L
SD 830	Hexachlorobutadiene		ND	0.5				µg/L
SD 830	Hydroxide		ND	5				mg/L
SD 830	Iron		ND	0.02		300		mg/L
SD 830	Isopropylbenzene		ND	0.5				µg/L
SD 830	Langelier Index	=	1.07	0.1				LAI
SD 830	Lead		ND	1				µg/L
SD 830	Methyl isobutyl ketone		ND	2				µg/L
SD 830	Magnesium	=	5.05	0.3				mg/L
SD 830	Manganese	=	7.53	1		50		µg/L
SD 830	Mercury		ND	0.2	2			µg/L
SD 830	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 830	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 830	Methylene chloride		ND	0.5				µg/L
SD 830	Naphthalene		ND	0.5			17	µg/L
SD 830	Nickel		ND	1	100			µg/L
SD 830	Nitrate		ND	0.89	45			mg/L
SD 830	Nitrobenzene		ND	2				µg/L
SD 830	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 830	Perchlorate		ND	4	6			µg/L
SD 830	Potassium	=	2.71	0.2				mg/L
SD 830	Radium-226	=	2.24	1	5			pCi/L
SD 830	Radium-228	=	1.92	1	5			pCi/L
SD 830	Selenium		ND	2	50			µg/L
SD 830	Silver		ND	1		100		µg/L
SD 830	Sodium	=	78.2	2				mg/L
SD 830	Specific Conductance	=	626	2		1600		µmmohs/cm
SD 830	Styrene		ND	0.5	100			µg/L
SD 830	Sulfate	=	12.9	0.5		500		mg/L
SD 830	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 830	Tert-butyl Alcohol		ND	2			12	µg/L
SD 830	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 830	Thallium		ND	1	2			µg/L
SD 830	Toluene		ND	0.5	150			µg/L
SD 830	Total Dissolved Solids	=	356	25		1000		mg/L
SD 830	Total Trihalomethanes		ND	0.5	80			µg/L
SD 830	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 830	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 830	Tritium (Hydrogen 3)	=	-140	1000	20000			pCi/L
SD 830	Uranium total	=	20	1	20			pCi/L
SD 830	Vanadium		ND	1			50	µg/L
SD 830	Vinyl chloride		ND	0.5	0.5			µg/L
SD 830	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 830	Zinc	=	483	5		5000		µg/L
SD 830	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 830	m-Xylene		ND	0.5				µg/L
SD 830	n-Butylbenzene		ND	0.5			260	µg/L
SD 830	n-Propylbenzene		ND	0.5			260	µg/L
SD 830	o-Xylene		ND	0.5	1750			µg/L
SD 830	p-Xylene		ND	0.5	1750			µg/L
SD 830	pH	=	8.15	0.01				Units
SD 830	sec-Butylbenzene		ND	0.5			260	µg/L
SD 830	tert-Butylbenzene		ND	0.5			260	µg/L
SD 830	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 831	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 831	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 831	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 831	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 831	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 831	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 831	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 831	1,1-Dichloropropene		ND	0.5				µg/L
SD 831	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 831	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 831	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 831	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 831	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 831	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 831	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 831	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 831	1,3-Dichloropropane		ND	0.5				µg/L
SD 831	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 831	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 831	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 831	2,2-Dichloropropane		ND	0.5				µg/L
SD 831	2-Butanone		ND	2				µg/L
SD 831	2-Chloroethylvinylether		ND	2				µg/L
SD 831	2-Chlorotoluene		ND	0.5			140	µg/L
SD 831	4-Isopropyltoluene		ND	0.5				µg/L
SD 831	Aluminium		ND	1	1000			µg/L
SD 831	Antimony		ND	1	6			µg/L
SD 831	Arsenic	=	1.44	1	10			µg/L
SD 831	4-Bromofluorobenzene	=	93					µg/L
SD 831	Barium	=	52.7	1	1000			µg/L
SD 831	Benzene		ND	0.5	1			µg/L
SD 831	Berilum		ND	1	4			µg/L
SD 831	Bicarbonate Alkalinity as CACO3	=	228	5				mg/L
SD 831	Boron	=	0.0827	0.02			1	µg/L
SD 831	Bromobenzene		ND	0.5				µg/L
SD 831	Bromochloromethane		ND	0.5				µg/L
SD 831	Bromodichloromethane		ND	0.5	80			µg/L
SD 831	Bromoform		ND	0.5	80			µg/L
SD 831	Bromomethane		ND	0.5				µg/L
SD 831	4-Chlorotoluene		ND	0.5				µg/L
SD 831	CO3		ND	5				mg/L
SD 831	Cadmium		ND	1	5			µg/L
SD 831	Calcium	=	104	2				mg/L
SD 831	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 831	Carbonate Alkalinity as CACO3	=	187	5				mg/L
SD 831	Carbonate as CO3		ND	5				mg/L
SD 831	Chloride	=	198	10	500			mg/L
SD 831	Chlorobenzene		ND	0.5	70			µg/L
SD 831	Chloroethane		ND	0.5				µg/L
SD 831	Chloroform	=	0.5	0.5	80			µg/L
SD 831	Chloromethane		ND	0.5				µg/L
SD 831	Chromium		ND	1	50			µg/L
SD 831	Coliform, Total		ND	1	0.5			P/A
SD 831	Copper	=	4.48	1		1000		µg/L
SD 831	1,2-Dichlorobenzene-d4	=	92					µg/L
SD 831	Dibromochloromethane		ND	0.5	80			µg/L
SD 831	Dibromomethane		ND	0.5				µg/L
SD 831	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 831	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 831	Ethylbenzene		ND	0.5	300			µg/L
SD 831	Fecal Coliform		ND	1	0.5			P/A
SD 831	Fluoride	=	0.143	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 831	Hardness as CaCO3	=	550	5				mg/L
SD 831	Hexachlorobutadiene		ND	0.5				µg/L
SD 831	Hydroxide		ND	5				mg/L
SD 831	Iron		ND	0.02		300		mg/L
SD 831	Isopropylbenzene		ND	0.5				µg/L
SD 831	Langelier Index	=	0.67	0.1				LAI
SD 831	Lead		ND	1				µg/L
SD 831	Methyl isobutyl ketone		ND	2				µg/L
SD 831	Magnesium	=	57.6	0.3				mg/L
SD 831	Manganese		ND	1		50		µg/L
SD 831	Mercury		ND	0.2	2			µg/L
SD 831	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 831	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 831	Methylene chloride		ND	0.5				µg/L
SD 831	Naphthalene		ND	0.5			17	µg/L
SD 831	Nickel		ND	1	100			µg/L
SD 831	Nitrate	=	50.9	4.45	45			mg/L
SD 831	Nitrobenzene		ND	2				µg/L
SD 831	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 831	Perchlorate		ND	4	6			µg/L
SD 831	Potassium	=	9.02	0.2				mg/L
SD 831	Selenium		ND	2	50			µg/L
SD 831	Silver		ND	1		100		µg/L
SD 831	Sodium	=	94.8	2				mg/L
SD 831	Specific Conductance	=	1390	2		1600		µmmohs/cm
SD 831	Styrene		ND	0.5	100			µg/L
SD 831	Sulfate	=	240	25		500		mg/L
SD 831	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 831	Tert-butyl Alcohol		ND	2			12	µg/L
SD 831	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 831	Thallium		ND	1	2			µg/L
SD 831	Toluene		ND	0.5	150			µg/L
SD 831	Total Dissolved Solids	=	940	50		1000		mg/L
SD 831	Total Trihalomethanes	=	0.5	0.5	80			µg/L
SD 831	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 831	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 831	Vanadium	=	30.3	1			50	µg/L
SD 831	Vinyl chloride		ND	0.5	0.5			µg/L
SD 831	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 831	Zinc	=	6.18	5		5000		µg/L
SD 831	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 831	m-Xylene		ND	0.5				µg/L
SD 831	n-Butylbenzene		ND	0.5			260	µg/L
SD 831	n-Propylbenzene		ND	0.5			260	µg/L
SD 831	o-Xylene		ND	0.5	1750			µg/L
SD 831	p-Xylene		ND	0.5	1750			µg/L
SD 831	pH	=	6.96	0.01				Units
SD 831	sec-Butylbenzene		ND	0.5			260	µg/L
SD 831	tert-Butylbenzene		ND	0.5			260	µg/L
SD 831	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 832	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 832	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 832	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 832	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 832	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 832	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 832	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 832	1,1-Dichloropropene		ND	0.5				µg/L
SD 832	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 832	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 832	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 832	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 832	1,2-Dichlorobenzene-d4	=	89.1					µg/L
SD 832	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 832	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 832	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 832	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 832	1,3-Dichloropropane		ND	0.5				µg/L
SD 832	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 832	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 832	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 832	2,2-Dichloropropane		ND	0.5				µg/L
SD 832	2-Butanone		ND	2				µg/L
SD 832	2-Chloroethylvinylether		ND	2				µg/L
SD 832	2-Chlorotoluene		ND	0.5			140	µg/L
SD 832	4- Chlorotoluene		ND	0.5				µg/L
SD 832	4-Bromofluorobenzene	=	92.2					µg/L
SD 832	4-Isopropyltoluene		ND	0.5				µg/L
SD 832	Acetochlor		ND	0.5				µg/L
SD 832	Alachlor		ND	0.5	2			µg/L
SD 832	Aluminium		ND	1	1000			µg/L
SD 832	Antimony		ND	1	6			µg/L
SD 832	Arsenic		ND	1	10			µg/L
SD 832	Barium	=	29	1	1000			µg/L
SD 832	Benzene		ND	0.5	1			µg/L
SD 832	Berilum		ND	1	4			µg/L
SD 832	Bicarbonate Alkalinity as CACO3	=	255	5				mg/L
SD 832	Boron	=	0.0674	0.02			1	µg/L
SD 832	Bromobenzene		ND	0.5				µg/L
SD 832	Bromochloromethane		ND	0.5				µg/L
SD 832	Bromodichloromethane		ND	0.5	80			µg/L
SD 832	Bromoform		ND	0.5	80			µg/L
SD 832	Bromomethane		ND	0.5				µg/L
SD 832	CO3		ND	5				mg/L
SD 832	Cadmium		ND	1	5			µg/L
SD 832	Calcium	=	93.3	2				mg/L
SD 832	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 832	Carbonate Alkalinity as CACO3	=	209	5				mg/L
SD 832	Carbonate as CO3		ND	5				mg/L
SD 832	Chloride	=	206	1	500			mg/L
SD 832	Chlorobenzene		ND	0.5	70			µg/L
SD 832	Chloroethane		ND	0.5				µg/L
SD 832	Chloroform		ND	0.5	80			µg/L
SD 832	Chloromethane		ND	0.5				µg/L
SD 832	Chromium		ND	1	50			µg/L
SD 832	Coliform, Total		ND	1	0.5			P/A
SD 832	Copper	=	10.4	1		1000		µg/L
SD 832	Diazinon		ND	0.2				µg/L
SD 832	Dibromochloromethane		ND	0.5	80			µg/L
SD 832	Dibromomethane		ND	0.5				µg/L
SD 832	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 832	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 832	Ethylbenzene		ND	0.5	300			µg/L
SD 832	Fecal Coliform		ND	1	0.5			P/A
SD 832	Fluoride	=	0.177	0.1	2			mg/L
SD 832	Hardness as CaCO3	=	445	2				mg/L
SD 832	Hexachlorobutadiene		ND	0.5				µg/L
SD 832	Hydroxide		ND	5				mg/L
SD 832	Iron	=	0.101	0.02		300		mg/L
SD 832	Isopropylbenzene		ND	0.5				µg/L
SD 832	Langelier Index	=	0.92	0.1				LAI
SD 832	Lead		ND	1				µg/L
SD 832	Magnesium	=	33.7	0.3				mg/L
SD 832	Manganese	=	501	5		50		µg/L
SD 832	Mercury		ND	0.2	2			µg/L
SD 832	Methyl isobutyl ketone		ND	2				µg/L
SD 832	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 832	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 832	Methylene chloride		ND	0.5				µg/L
SD 832	Naphthalene		ND	0.5			17	µg/L
SD 832	Nickel	=	1.31	1	100			µg/L
SD 832	Nitrate		ND	0.89	45			mg/L
SD 832	Nitrobenzene		ND	2				µg/L
SD 832	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 832	Perchlorate		ND	4	6			µg/L
SD 832	Potassium	=	6.42	0.2				mg/L
SD 832	Selenium		ND	2	50			µg/L
SD 832	Silver		ND	1		100		µg/L
SD 832	Sodium	=	76.4	2				mg/L
SD 832	Specific Conductance	=	1200	2		1600		µmmohs/cm
SD 832	Styrene		ND	0.5	100			µg/L
SD 832	Sulfate	=	95.7	2.5		500		mg/L
SD 832	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 832	Thallium		ND	1	2			µg/L
SD 832	Toluene		ND	0.5	150			µg/L
SD 832	Total Dissolved Solids	=	728	2.5		1000		mg/L
SD 832	Total Trihalomethanes		ND	0.5	80			µg/L
SD 832	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 832	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 832	Vanadium		ND	1			50	µg/L
SD 832	Vinyl chloride		ND	0.5	0.5			µg/L
SD 832	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 832	Zinc	=	54.1	5		5000		µg/L
SD 832	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 832	m-Xylene		ND	0.5				µg/L
SD 832	n-Butylbenzene		ND	0.5			260	µg/L
SD 832	n-Propylbenzene		ND	0.5			260	µg/L
SD 832	o-Xylene		ND	0.5	1750			µg/L
SD 832	p-Xylene		ND	0.5	1750			µg/L
SD 832	pH	=	7.24	0.01				Units
SD 832	sec-Butylbenzene		ND	0.5			260	µg/L
SD 832	tert-Amyl Methyl Ether		ND	1				µg/L
SD 832	tert-Butylbenzene		ND	0.5			260	µg/L
SD 832	tert-butyl Alcohol		ND	2			12	µg/L
SD 832	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 833	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 833	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 833	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 833	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 833	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 833	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 833	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 833	1,1-Dichloropropene		ND	0.5				µg/L
SD 833	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 833	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 833	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 833	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 833	1,2-Dichlorobenzene-d4	=	84					µg/L
SD 833	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 833	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 833	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 833	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 833	1,3-Dichloropropane		ND	0.5				µg/L
SD 833	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 833	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 833	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 833	2,2-Dichloropropane		ND	0.5				µg/L
SD 833	2-Butanone		ND	2				µg/L
SD 833	2-Chloroethylvinylether		ND	2				µg/L
SD 833	2-Chlorotoluene		ND	0.5			140	µg/L
SD 833	4- Chlorotoluene		ND	0.5				µg/L
SD 833	4-Bromofluorobenzene	=	91.7					µg/L
SD 833	4-Isopropyltoluene		ND	0.5				µg/L
SD 833	Acetochlor		ND	0.5				µg/L
SD 833	Alachlor		ND	0.5	2			µg/L
SD 833	Aluminium	=	1.86	1	1000			µg/L
SD 833	Antimony		ND	1	6			µg/L
SD 833	Arsenic		ND	1	10			µg/L
SD 833	Barium	=	7.7	1	1000			µg/L
SD 833	Benzene		ND	0.5	1			µg/L
SD 833	Berilum		ND	1	4			µg/L
SD 833	Bicarbonate Alkalinity as CACO3	=	176	5				mg/L
SD 833	Boron	=	0.0425	0.02			1	µg/L
SD 833	Bromobenzene		ND	0.5				µg/L
SD 833	Bromochloromethane		ND	0.5				µg/L
SD 833	Bromodichloromethane		ND	0.5	80			µg/L
SD 833	Bromoform		ND	0.5	80			µg/L
SD 833	Bromomethane		ND	0.5				µg/L
SD 833	CO3		ND	5				mg/L
SD 833	Cadmium		ND	1	5			µg/L
SD 833	Calcium	=	45.2	2				mg/L
SD 833	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 833	Carbonate Alkalinity as CACO3	=	144	5				mg/L
SD 833	Carbonate as CO3		ND	5				mg/L
SD 833	Chloride	=	127	0.4	500			mg/L
SD 833	Chlorobenzene		ND	0.5	70			µg/L
SD 833	Chloroethane		ND	0.5				µg/L
SD 833	Chloroform		ND	0.5	80			µg/L
SD 833	Chloromethane		ND	0.5				µg/L
SD 833	Chromium		ND	1	50			µg/L
SD 833	Coliform, Total	=	1	1	0.5			P/A
SD 833	Copper	=	12	1		1000		µg/L
SD 833	Diazinon		ND	0.2				µg/L
SD 833	Dibromochloromethane		ND	0.5	80			µg/L
SD 833	Dibromomethane		ND	0.5				µg/L
SD 833	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 833	Ethyl-tert-Butyl Ether		ND	1				

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 833	Ethylbenzene		ND	0.5	300			µg/L
SD 833	Fecal Coliform		ND	1	0.5			P/A
SD 833	Fluoride	=	0.535	0.1	2			mg/L
SD 833	Hardness as CaCO3	=	208	2				mg/L
SD 833	Hexachlorobutadiene		ND	0.5				µg/L
SD 833	Hydroxide		ND	5				mg/L
SD 833	Iron		ND	0.02		300		mg/L
SD 833	Isopropylbenzene		ND	0.5				µg/L
SD 833	Langelier Index	=	0.58	0.1				LAI
SD 833	Lead	=	1.69	1				µg/L
SD 833	Magnesium	=	25.1	0.3				mg/L
SD 833	Manganese	=	18.8	1		50		µg/L
SD 833	Mercury		ND	0.2	2			µg/L
SD 833	Methyl isobutyl ketone		ND	2				µg/L
SD 833	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 833	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 833	Methylene chloride		ND	0.5				µg/L
SD 833	Naphthalene		ND	0.5			17	µg/L
SD 833	Nickel		ND	1	100			µg/L
SD 833	Nitrate	=	17	0.89	45			mg/L
SD 833	Nitrobenzene		ND	2				µg/L
SD 833	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 833	Perchlorate		ND	4	6			µg/L
SD 833	Potassium	=	8.09	0.2				mg/L
SD 833	Selenium	=	5.61	2	50			µg/L
SD 833	Silver		ND	1		100		µg/L
SD 833	Sodium	=	67.1	2				mg/L
SD 833	Specific Conductance	=	795	2		1600		µmmohs/cm
SD 833	Styrene		ND	0.5	100			µg/L
SD 833	Sulfate	=	47.7	0.5		500		mg/L
SD 833	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 833	Thallium		ND	1	2			µg/L
SD 833	Toluene		ND	0.5	150			µg/L
SD 833	Total Dissolved Solids	=	466	2.5		1000		mg/L
SD 833	Total Trihalomethanes		ND	0.5	80			µg/L
SD 833	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 833	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 833	Vanadium	=	1.5	1			50	µg/L
SD 833	Vinyl chloride		ND	0.5	0.5			µg/L
SD 833	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 833	Zinc	=	71.5	5		5000		µg/L
SD 833	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 833	m-Xylene		ND	0.5				µg/L
SD 833	n-Butylbenzene		ND	0.5			260	µg/L
SD 833	n-Propylbenzene		ND	0.5			260	µg/L
SD 833	o-Xylene		ND	0.5	1750			µg/L
SD 833	p-Xylene		ND	0.5	1750			µg/L
SD 833	pH	=	7.37	0.01				Units
SD 833	sec-Butylbenzene		ND	0.5			260	µg/L
SD 833	tert-Amyl Methyl Ether		ND	1				µg/L
SD 833	tert-Butylbenzene		ND	0.5			260	µg/L
SD 833	tert-butyl Alcohol		ND	2			12	µg/L
SD 833	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 834	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 834	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 834	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 834	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 834	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 834	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 834	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 834	1,1-Dichloropropene		ND	0.5				µg/L
SD 834	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 834	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 834	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 834	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 834	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 834	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 834	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 834	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 834	1,3-Dichloropropane		ND	0.5				µg/L
SD 834	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 834	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 834	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 834	2,2-Dichloropropane		ND	0.5				µg/L
SD 834	2-Butanone		ND	2				µg/L
SD 834	2-Chloroethylvinylether		ND	2				µg/L
SD 834	2-Chlorotoluene		ND	0.5			140	µg/L
SD 834	4-Isopropyltoluene		ND	0.5				µg/L
SD 834	Alpha, Gross	=	8.62	3	15			pCi/L
SD 834	Aluminium		ND	1	1000			µg/L
SD 834	Antimony		ND	1	6			µg/L
SD 834	Arsenic	=	5.05	1	10			µg/L
SD 834	4-Bromofluorobenzene	=	86.9					µg/L
SD 834	Barium	=	2.53	1	1000			µg/L
SD 834	Benzene		ND	0.5	1			µg/L
SD 834	Berilum		ND	1	4			µg/L
SD 834	Beta, Gross	=	3.71	4	50			pCi/L
SD 834	Bicarbonate Alkalinity as CACO3	=	232	5				mg/L
SD 834	Boron	=	0.0891	0.02			1	µg/L
SD 834	Bromobenzene		ND	0.5				µg/L
SD 834	Bromochloromethane		ND	0.5				µg/L
SD 834	Bromodichloromethane		ND	0.5	80			µg/L
SD 834	Bromoform		ND	0.5	80			µg/L
SD 834	Bromomethane		ND	0.5				µg/L
SD 834	4-Chlorotoluene		ND	0.5				µg/L
SD 834	CO3		ND	5				mg/L
SD 834	Cadmium		ND	1	5			µg/L
SD 834	Calcium	=	45.6	2				mg/L
SD 834	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 834	Carbonate Alkalinity as CACO3	=	190	5				mg/L
SD 834	Carbonate as CO3		ND	5				mg/L
SD 834	Chloride	=	97.9	5	500			mg/L
SD 834	Chlorobenzene		ND	0.5	70			µg/L
SD 834	Chloroethane		ND	0.5				µg/L
SD 834	Chloroform		ND	0.5	80			µg/L
SD 834	Chloromethane		ND	0.5				µg/L
SD 834	Chromium		ND	1	50			µg/L
SD 834	Coliform, Total	=	1	1	0.5			P/A
SD 834	Copper		ND	1		1000		µg/L
SD 834	1,2-Dichlorobenzene-d4	=	82.1					µg/L
SD 834	Dibromochloromethane		ND	0.5	80			µg/L
SD 834	Dibromomethane		ND	0.5				µg/L
SD 834	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 834	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 834	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 834	Fecal Coliform		ND	1	0.5			P/A
SD 834	Fluoride	=	0.452	0.1	2			mg/L
SD 834	Hardness as CaCO3	=	180	2				mg/L
SD 834	Hexachlorobutadiene		ND	0.5				µg/L
SD 834	Hydroxide		ND	5				mg/L
SD 834	Iron		ND	0.02		300		mg/L
SD 834	Isopropylbenzene		ND	0.5				µg/L
SD 834	Langelier Index	=	0.98	0.1				LAI
SD 834	Lead		ND	1				µg/L
SD 834	Methyl isobutyl ketone		ND	2				µg/L
SD 834	Magnesium	=	9.75	0.3				mg/L
SD 834	Manganese	=	104	1		50		µg/L
SD 834	Mercury		ND	0.2	2			µg/L
SD 834	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 834	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 834	Methylene chloride		ND	0.5				µg/L
SD 834	Naphthalene		ND	0.5			17	µg/L
SD 834	Nickel		ND	1	100			µg/L
SD 834	Nitrate	=	0.934	0.89	45			mg/L
SD 834	Nitrobenzene		ND	2				µg/L
SD 834	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 834	Perchlorate		ND	4	6			µg/L
SD 834	Potassium	=	4.09	0.2				mg/L
SD 834	Radium-226	=	2.06	1	5			pCi/L
SD 834	Radium-228	=	3	1	5			pCi/L
SD 834	Selenium		ND	2	50			µg/L
SD 834	Silver		ND	1		100		µg/L
SD 834	Sodium	=	77.9	2				mg/L
SD 834	Specific Conductance	=	710	2		1600		µmmohs/cm
SD 834	Styrene		ND	0.5	100			µg/L
SD 834	Sulfate	=	32	0.5		500		mg/L
SD 834	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 834	Tert-butyl Alcohol		ND	2			12	µg/L
SD 834	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 834	Thallium		ND	1	2			µg/L
SD 834	Toluene		ND	0.5	150			µg/L
SD 834	Total Dissolved Solids	=	426	25		1000		mg/L
SD 834	Total Trihalomethanes		ND	0.5	80			µg/L
SD 834	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 834	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 834	Tritium (Hydrogen 3)	=	-110	1000	20000			pCi/L
SD 834	Uranium total	=	0.98	1	20			pCi/L
SD 834	Vanadium		ND	1			50	µg/L
SD 834	Vinyl chloride		ND	0.5	0.5			µg/L
SD 834	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 834	Zinc	=	24	5		5000		µg/L
SD 834	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 834	m-Xylene		ND	0.5				µg/L
SD 834	n-Butylbenzene		ND	0.5			260	µg/L
SD 834	n-Propylbenzene		ND	0.5			260	µg/L
SD 834	o-Xylene		ND	0.5	1750			µg/L
SD 834	p-Xylene		ND	0.5	1750			µg/L
SD 834	pH	=	7.71	0.01				Units
SD 834	sec-Butylbenzene		ND	0.5			260	µg/L
SD 834	tert-Butylbenzene		ND	0.5			260	µg/L
SD 834	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 836	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 836	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 836	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 836	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 836	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 836	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 836	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 836	1,1-Dichloropropene		ND	0.5				µg/L
SD 836	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 836	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 836	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 836	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 836	1,2-Dichlorobenzene-d4	=	84.4					µg/L
SD 836	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 836	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 836	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 836	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 836	1,3-Dichloropropane		ND	0.5				µg/L
SD 836	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 836	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 836	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 836	2,2-Dichloropropane		ND	0.5				µg/L
SD 836	2-Butanone		ND	2				µg/L
SD 836	2-Chloroethylvinylether		ND	2				µg/L
SD 836	2-Chlorotoluene		ND	0.5			140	µg/L
SD 836	4- Chlorotoluene		ND	0.5				µg/L
SD 836	4-Bromofluorobenzene	=	92.2					µg/L
SD 836	4-Isopropyltoluene		ND	0.5				µg/L
SD 836	Acetochlor		ND	0.5				µg/L
SD 836	Alachlor		ND	0.5	2			µg/L
SD 836	Alpha, Gross	=	0.74	3	15			pCi/L
SD 836	Aluminium	=	4.32	1	1000			µg/L
SD 836	Antimony		ND	1	6			µg/L
SD 836	Arsenic		ND	1	10			µg/L
SD 836	Barium	=	211	1	1000			µg/L
SD 836	Benzene		ND	0.5	1			µg/L
SD 836	Berilum		ND	1	4			µg/L
SD 836	Beta, Gross	=	2.14	4	50			pCi/L
SD 836	Bicarbonate Alkalinity as CACO3	=	159	5				mg/L
SD 836	Boron	=	0.0513	0.02			1	µg/L
SD 836	Bromobenzene		ND	0.5				µg/L
SD 836	Bromochloromethane		ND	0.5				µg/L
SD 836	Bromodichloromethane		ND	0.5	80			µg/L
SD 836	Bromoform		ND	0.5	80			µg/L
SD 836	Bromomethane		ND	0.5				µg/L
SD 836	CO3		ND	5				mg/L
SD 836	Cadmium		ND	1	5			µg/L
SD 836	Calcium	=	36.1	2				mg/L
SD 836	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 836	Carbonate Alkalinity as CACO3	=	130	5				mg/L
SD 836	Carbonate as CO3		ND	5				mg/L
SD 836	Chloride	=	125	1	500			mg/L
SD 836	Chlorobenzene		ND	0.5	70			µg/L
SD 836	Chloroethane		ND	0.5				µg/L
SD 836	Chloroform		ND	0.5	80			µg/L
SD 836	Chloromethane		ND	0.5				µg/L
SD 836	Chromium		ND	1	50			µg/L
SD 836	Coliform, Total	=	1	1	0.5			P/A
SD 836	Copper	=	2.85	1		1000		µg/L
SD 836	Diazinon		ND	0.2				µg/L
SD 836	Dibromochloromethane		ND	0.5	80			µg/L
SD 836	Dibromomethane		ND	0.5				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 836	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 836	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 836	Ethylbenzene		ND	0.5	300			µg/L
SD 836	Fecal Coliform		ND	1	0.5			P/A
SD 836	Fluoride	=	0.162	0.1	2			mg/L
SD 836	Hardness as CaCO3	=	200	2				mg/L
SD 836	Hexachlorobutadiene		ND	0.5				µg/L
SD 836	Hydroxide		ND	5				mg/L
SD 836	Iron		ND	0.02		300		mg/L
SD 836	Isopropylbenzene		ND	0.5				µg/L
SD 836	Langelier Index	=	0.03	0.1				LAI
SD 836	Lead		ND	1				µg/L
SD 836	Magnesium	=	26.3	0.3				mg/L
SD 836	Manganese		ND	1		50		µg/L
SD 836	Mercury		ND	0.2	2			µg/L
SD 836	Methyl isobutyl ketone		ND	2				µg/L
SD 836	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 836	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 836	Methylene chloride		ND	0.5				µg/L
SD 836	Naphthalene		ND	0.5			17	µg/L
SD 836	Nickel		ND	1	100			µg/L
SD 836	Nitrate	=	24.8	0.89	45			mg/L
SD 836	Nitrobenzene		ND	2				µg/L
SD 836	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 836	Perchlorate		ND	4	6			µg/L
SD 836	Potassium	=	4.68	0.2				mg/L
SD 836	Radium-226	=	0.145	1	5			pCi/L
SD 836	Radium-228	=	0.264	1	5			pCi/L
SD 836	Selenium	=	2.52	2	50			µg/L
SD 836	Silver		ND	1		100		µg/L
SD 836	Sodium	=	70.5	2				mg/L
SD 836	Specific Conductance	=	739	2		1600		µmmohs/cm
SD 836	Styrene		ND	0.5	100			µg/L
SD 836	Sulfate	=	32.6	0.5		500		mg/L
SD 836	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 836	Thallium		ND	1	2			µg/L
SD 836	Toluene		ND	0.5	150			µg/L
SD 836	Total Dissolved Solids	=	430	2.5		1000		mg/L
SD 836	Total Trihalomethanes		ND	0.5	80			µg/L
SD 836	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 836	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 836	Tritium (Hydrogen 3)	=	4.6	1000	20000			pCi/L
SD 836	Uranium total	=	0.94	1	20			pCi/L
SD 836	Vanadium	=	13.4	1			50	µg/L
SD 836	Vinyl chloride		ND	0.5	0.5			µg/L
SD 836	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 836	Zinc	=	14.1	5		5000		µg/L
SD 836	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 836	m-Xylene		ND	0.5				µg/L
SD 836	n-Butylbenzene		ND	0.5			260	µg/L
SD 836	n-Propylbenzene		ND	0.5			260	µg/L
SD 836	o-Xylene		ND	0.5	1750			µg/L
SD 836	p-Xylene		ND	0.5	1750			µg/L
SD 836	pH	=	6.88	0.01				Units
SD 836	sec-Butylbenzene		ND	0.5			260	µg/L
SD 836	tert-Amyl Methyl Ether		ND	1				µg/L
SD 836	tert-Butylbenzene		ND	0.5			260	µg/L
SD 836	tert-butyl Alcohol		ND	2			12	µg/L
SD 836	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 837	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 837	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 837	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 837	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 837	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 837	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 837	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 837	1,1-Dichloropropene		ND	0.5				µg/L
SD 837	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 837	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 837	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 837	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 837	1,2-Dichlorobenzene-d4	=	90					µg/L
SD 837	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 837	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 837	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 837	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 837	1,3-Dichloropropane		ND	0.5				µg/L
SD 837	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 837	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 837	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 837	2,2-Dichloropropane		ND	0.5				µg/L
SD 837	2-Butanone		ND	2				µg/L
SD 837	2-Chloroethylvinylether		ND	2				µg/L
SD 837	2-Chlorotoluene		ND	0.5			140	µg/L
SD 837	4- Chlorotoluene		ND	0.5				µg/L
SD 837	4-Bromofluorobenzene	=	80.7					µg/L
SD 837	4-Isopropyltoluene		ND	0.5				µg/L
SD 837	Aluminium	=	29.1	1	1000			µg/L
SD 837	Antimony		ND	1	6			µg/L
SD 837	Arsenic		ND	1	10			µg/L
SD 837	Barium	=	7.81	1	1000			µg/L
SD 837	Benzene		ND	0.5	1			µg/L
SD 837	Berilum		ND	1	4			µg/L
SD 837	Bicarbonate Alkalinity as CACO3	=	96.4	5				mg/L
SD 837	Boron	=	0.0775	0.02			1	µg/L
SD 837	Bromobenzene		ND	0.5				µg/L
SD 837	Bromochloromethane		ND	0.5				µg/L
SD 837	Bromodichloromethane		ND	0.5	80			µg/L
SD 837	Bromoform		ND	0.5	80			µg/L
SD 837	Bromomethane		ND	0.5				µg/L
SD 837	CO3		ND	5				mg/L
SD 837	Cadmium		ND	1	5			µg/L
SD 837	Calcium	=	8.67	2				mg/L
SD 837	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 837	Carbonate Alkalinity as CACO3	=	79	5				mg/L
SD 837	Carbonate as CO3		ND	5				mg/L
SD 837	Chloride	=	57.8	0.2	500			mg/L
SD 837	Chlorobenzene		ND	0.5	70			µg/L
SD 837	Chloroethane		ND	0.5				µg/L
SD 837	Chloroform		ND	0.5	80			µg/L
SD 837	Chloromethane		ND	0.5				µg/L
SD 837	Chromium		ND	1	50			µg/L
SD 837	Coliform, Total	=	1	1	0.5			P/A
SD 837	Copper	=	2.39	1		1000		µg/L
SD 837	Dibromochloromethane		ND	0.5	80			µg/L
SD 837	Dibromomethane		ND	0.5				µg/L
SD 837	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 837	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 837	Ethylbenzene		ND	0.5	300			µg/L
SD 837	Fecal Coliform		ND	1	0.5			P/A
SD 837	Fluoride	=	0.281	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 837	Hardness as CaCO3	=	120	2				mg/L
SD 837	Hexachlorobutadiene		ND	0.5				µg/L
SD 837	Hydroxide		ND	5				mg/L
SD 837	Iron		ND	0.02		300		mg/L
SD 837	Isopropylbenzene		ND	0.5				µg/L
SD 837	Langelier Index	=	-0.6	0.1				LAI
SD 837	Lead		ND	1				µg/L
SD 837	Magnesium	=	6.88	0.3				mg/L
SD 837	Manganese	=	5.38	1		50		µg/L
SD 837	Mercury		ND	0.2	2			µg/L
SD 837	Methyl isobutyl ketone		ND	2				µg/L
SD 837	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 837	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 837	Methylene chloride		ND	0.5				µg/L
SD 837	Naphthalene		ND	0.5			17	µg/L
SD 837	Nickel		ND	1	100			µg/L
SD 837	Nitrate	=	1.94	0.89	45			mg/L
SD 837	Nitrobenzene		ND	2				µg/L
SD 837	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 837	Perchlorate		ND	4	6			µg/L
SD 837	Potassium	=	1.74	0.2				mg/L
SD 837	Selenium		ND	2	50			µg/L
SD 837	Silver		ND	1		100		µg/L
SD 837	Sodium	=	67.6	2				mg/L
SD 837	Specific Conductance	=	375	2		1600		µmmohs/cm
SD 837	Styrene		ND	0.5	100			µg/L
SD 837	Sulfate	=	16	0.5		500		mg/L
SD 837	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 837	Thallium		ND	1	2			µg/L
SD 837	Toluene		ND	0.5	150			µg/L
SD 837	Total Dissolved Solids	=	253	25		1000		mg/L
SD 837	Total Trihalomethanes		ND	0.5	80			µg/L
SD 837	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 837	Trichlorofluoromethane	=	0.96	0.5	150			µg/L
SD 837	Vanadium	=	2.61	1			50	µg/L
SD 837	Vinyl chloride		ND	0.5	0.5			µg/L
SD 837	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 837	Zinc	=	126	5		5000		µg/L
SD 837	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 837	m-Xylene		ND	0.5				µg/L
SD 837	n-Butylbenzene		ND	0.5			260	µg/L
SD 837	n-Propylbenzene		ND	0.5			260	µg/L
SD 837	o-Xylene		ND	0.5	1750			µg/L
SD 837	p-Xylene		ND	0.5	1750			µg/L
SD 837	pH	=	6.69	0.01				Units
SD 837	sec-Butylbenzene		ND	0.5			260	µg/L
SD 837	tert-Amyl Methyl Ether		ND	1				µg/L
SD 837	tert-Butylbenzene		ND	0.5			260	µg/L
SD 837	tert-butyl Alcohol		ND	2			12	µg/L
SD 837	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 838	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 838	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 838	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 838	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 838	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 838	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 838	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 838	1,1-Dichloropropene		ND	0.5				µg/L
SD 838	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 838	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 838	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 838	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 838	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 838	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 838	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 838	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 838	1,3-Dichloropropane		ND	0.5				µg/L
SD 838	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 838	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 838	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 838	2,2-Dichloropropane		ND	0.5				µg/L
SD 838	2-Butanone		ND	2				µg/L
SD 838	2-Chloroethylvinylether		ND	2				µg/L
SD 838	2-Chlorotoluene		ND	0.5			140	µg/L
SD 838	4-Isopropyltoluene		ND	0.5				µg/L
SD 838	Aluminium		ND	1	1000			µg/L
SD 838	Antimony		ND	1	6			µg/L
SD 838	Arsenic	=	3.47	1	10			µg/L
SD 838	4-Bromofluorobenzene	=	83					µg/L
SD 838	Barium	=	22.6	1	1000			µg/L
SD 838	Benzene		ND	0.5	1			µg/L
SD 838	Berilum		ND	1	4			µg/L
SD 838	Bicarbonate Alkalinity as CACO3	=	423	5				mg/L
SD 838	Boron	=	0.274	0.02			1	µg/L
SD 838	Bromobenzene		ND	0.5				µg/L
SD 838	Bromochloromethane		ND	0.5				µg/L
SD 838	Bromodichloromethane		ND	0.5	80			µg/L
SD 838	Bromoform		ND	0.5	80			µg/L
SD 838	Bromomethane		ND	0.5				µg/L
SD 838	4-Chlorotoluene		ND	0.5				µg/L
SD 838	CO3		ND	5				mg/L
SD 838	Cadmium		ND	1	5			µg/L
SD 838	Calcium	=	204	20				mg/L
SD 838	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 838	Carbonate Alkalinity as CACO3	=	347	5				mg/L
SD 838	Carbonate as CO3		ND	5				mg/L
SD 838	Chloride	=	315	20	500			mg/L
SD 838	Chlorobenzene		ND	0.5	70			µg/L
SD 838	Chloroethane		ND	0.5				µg/L
SD 838	Chloroform	=	0.9	0.5	80			µg/L
SD 838	Chloromethane		ND	0.5				µg/L
SD 838	Chromium		ND	1	50			µg/L
SD 838	Coliform, Total		ND	1	0.5			P/A
SD 838	Copper	=	2.06	1		1000		µg/L
SD 838	1,2-Dichlorobenzene-d4	=	87.4					µg/L
SD 838	Dibromochloromethane		ND	0.5	80			µg/L
SD 838	Dibromomethane		ND	0.5				µg/L
SD 838	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 838	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 838	Ethylbenzene		ND	0.5	300			µg/L
SD 838	Fecal Coliform		ND	1	0.5			P/A
SD 838	Fluoride	=	0.29	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 838	Hardness as CaCO3	=	1000	2				mg/L
SD 838	Hexachlorobutadiene		ND	0.5				µg/L
SD 838	Hydroxide		ND	5				mg/L
SD 838	Iron		ND	0.02		300		mg/L
SD 838	Isopropylbenzene		ND	0.5				µg/L
SD 838	Langelier Index	=	1.57	0.1				LAI
SD 838	Lead		ND	1				µg/L
SD 838	Methyl isobutyl ketone		ND	2				µg/L
SD 838	Magnesium	=	101	0.3				mg/L
SD 838	Manganese	=	4.06	1		50		µg/L
SD 838	Mercury		ND	0.2	2			µg/L
SD 838	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 838	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 838	Methylene chloride		ND	0.5				µg/L
SD 838	Naphthalene		ND	0.5			17	µg/L
SD 838	Nickel		ND	1	100			µg/L
SD 838	Nitrate	=	56.7	1.78	45			mg/L
SD 838	Nitrobenzene		ND	2				µg/L
SD 838	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 838	Perchlorate		ND	4	6			µg/L
SD 838	Potassium	=	8.95	0.2				mg/L
SD 838	Selenium		ND	2	50			µg/L
SD 838	Silver		ND	1		100		µg/L
SD 838	Sodium	=	211	20				mg/L
SD 838	Specific Conductance	=	2480	2		1600		µmmohs/cm
SD 838	Styrene		ND	0.5	100			µg/L
SD 838	Sulfate	=	613	50		500		mg/L
SD 838	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 838	Tert-butyl Alcohol		ND	2			12	µg/L
SD 838	Tetrachloroethene (PCE)	=	1	0.5	5			µg/L
SD 838	Thallium		ND	1	2			µg/L
SD 838	Toluene		ND	0.5	150			µg/L
SD 838	Total Dissolved Solids	=	1830	50		1000		mg/L
SD 838	Total Trihalomethanes	=	0.9	0.5	80			µg/L
SD 838	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 838	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 838	Vanadium	=	20.4	1			50	µg/L
SD 838	Vinyl chloride		ND	0.5	0.5			µg/L
SD 838	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 838	Zinc	=	17.5	5		5000		µg/L
SD 838	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 838	m-Xylene		ND	0.5				µg/L
SD 838	n-Butylbenzene		ND	0.5			260	µg/L
SD 838	n-Propylbenzene		ND	0.5			260	µg/L
SD 838	o-Xylene		ND	0.5	1750			µg/L
SD 838	p-Xylene		ND	0.5	1750			µg/L
SD 838	pH	=	7.33	0.01				Units
SD 838	sec-Butylbenzene		ND	0.5			260	µg/L
SD 838	tert-Butylbenzene		ND	0.5			260	µg/L
SD 838	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 839	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 839	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 839	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 839	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 839	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 839	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 839	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 839	1,1-Dichloropropene		ND	0.5				µg/L
SD 839	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 839	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 839	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 839	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 839	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 839	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 839	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 839	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 839	1,3-Dichloropropane		ND	0.5				µg/L
SD 839	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 839	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 839	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 839	2,2-Dichloropropane		ND	0.5				µg/L
SD 839	2-Butanone		ND	2				µg/L
SD 839	2-Chloroethylvinylether		ND	2				µg/L
SD 839	2-Chlorotoluene		ND	0.5			140	µg/L
SD 839	4-Isopropyltoluene		ND	0.5				µg/L
SD 839	Aluminium	=	1.2	1	1000			µg/L
SD 839	Antimony		ND	1	6			µg/L
SD 839	Arsenic	=	1.39	1	10			µg/L
SD 839	4-Bromofluorobenzene	=	88.8					µg/L
SD 839	Barium	=	103	1	1000			µg/L
SD 839	Benzene		ND	0.5	1			µg/L
SD 839	Berilum		ND	1	4			µg/L
SD 839	Bicarbonate Alkalinity as CACO3	=	342	5				mg/L
SD 839	Boron	=	0.168	0.02			1	µg/L
SD 839	Bromobenzene		ND	0.5				µg/L
SD 839	Bromochloromethane		ND	0.5				µg/L
SD 839	Bromodichloromethane		ND	0.5	80			µg/L
SD 839	Bromoform		ND	0.5	80			µg/L
SD 839	Bromomethane		ND	0.5				µg/L
SD 839	4-Chlorotoluene		ND	0.5				µg/L
SD 839	CO3		ND	5				mg/L
SD 839	Cadmium		ND	1	5			µg/L
SD 839	Calcium	=	130	20				mg/L
SD 839	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 839	Carbonate Alkalinity as CACO3	=	280	5				mg/L
SD 839	Carbonate as CO3		ND	5				mg/L
SD 839	Chloride	=	250	10	500			mg/L
SD 839	Chlorobenzene		ND	0.5	70			µg/L
SD 839	Chloroethane		ND	0.5				µg/L
SD 839	Chloroform		ND	0.5	80			µg/L
SD 839	Chloromethane		ND	0.5				µg/L
SD 839	Chromium		ND	1	50			µg/L
SD 839	Coliform, Total		ND	1	0.5			P/A
SD 839	Copper	=	4.64	1		1000		µg/L
SD 839	1,2-Dichlorobenzene-d4	=	93.8					µg/L
SD 839	Dibromochloromethane		ND	0.5	80			µg/L
SD 839	Dibromomethane		ND	0.5				µg/L
SD 839	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 839	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 839	Ethylbenzene		ND	0.5	300			µg/L
SD 839	Fecal Coliform		ND	1	0.5			P/A
SD 839	Fluoride	=	0.289	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 839	Hardness as CaCO3	=	755	2				mg/L
SD 839	Hexachlorobutadiene		ND	0.5				µg/L
SD 839	Hydroxide		ND	5				mg/L
SD 839	Iron		ND	0.02		300		mg/L
SD 839	Isopropylbenzene		ND	0.5				µg/L
SD 839	Langelier Index	=	1.27	0.1				LAI
SD 839	Lead		ND	1				µg/L
SD 839	Methyl isobutyl ketone		ND	2				µg/L
SD 839	Magnesium	=	85.8	0.3				mg/L
SD 839	Manganese		ND	1		50		µg/L
SD 839	Mercury		ND	0.2	2			µg/L
SD 839	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 839	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 839	Methylene chloride		ND	0.5				µg/L
SD 839	Naphthalene		ND	0.5			17	µg/L
SD 839	Nickel		ND	1	100			µg/L
SD 839	Nitrate	=	9.96	0.89	45			mg/L
SD 839	Nitrobenzene		ND	2				µg/L
SD 839	Nitrogen, Nitrite	=	0.0051	0.005	1			mg/L
SD 839	Perchlorate		ND	4	6			µg/L
SD 839	Potassium	=	5.81	0.2				mg/L
SD 839	Selenium		ND	2	50			µg/L
SD 839	Silver		ND	1		100		µg/L
SD 839	Sodium	=	165	20				mg/L
SD 839	Specific Conductance	=	1920	2		1600		µmmohs/cm
SD 839	Styrene		ND	0.5	100			µg/L
SD 839	Sulfate	=	428	25		500		mg/L
SD 839	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 839	Tert-butyl Alcohol		ND	2			12	µg/L
SD 839	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 839	Thallium		ND	1	2			µg/L
SD 839	Toluene		ND	0.5	150			µg/L
SD 839	Total Dissolved Solids	=	1320	50		1000		mg/L
SD 839	Total Trihalomethanes		ND	0.5	80			µg/L
SD 839	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 839	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 839	Vanadium	=	65.8	1			50	µg/L
SD 839	Vinyl chloride		ND	0.5	0.5			µg/L
SD 839	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 839	Zinc	=	3290	50		5000		µg/L
SD 839	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 839	m-Xylene		ND	0.5				µg/L
SD 839	n-Butylbenzene		ND	0.5			260	µg/L
SD 839	n-Propylbenzene		ND	0.5			260	µg/L
SD 839	o-Xylene		ND	0.5	1750			µg/L
SD 839	p-Xylene		ND	0.5	1750			µg/L
SD 839	pH	=	7.25	0.01				Units
SD 839	sec-Butylbenzene		ND	0.5			260	µg/L
SD 839	tert-Butylbenzene		ND	0.5			260	µg/L
SD 839	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 840	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 840	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 840	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 840	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 840	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 840	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 840	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 840	1,1-Dichloropropene		ND	0.5				µg/L
SD 840	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 840	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 840	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 840	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 840	1,2-Dichlorobenzene-d4	=	93.3					µg/L
SD 840	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 840	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 840	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 840	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 840	1,3-Dichloropropane		ND	0.5				µg/L
SD 840	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 840	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 840	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 840	2,2-Dichloropropane		ND	0.5				µg/L
SD 840	2-Butanone		ND	2				µg/L
SD 840	2-Chloroethylvinylether		ND	2				µg/L
SD 840	2-Chlorotoluene		ND	0.5			140	µg/L
SD 840	4- Chlorotoluene		ND	0.5				µg/L
SD 840	4-Bromofluorobenzene	=	87.3					µg/L
SD 840	4-Isopropyltoluene		ND	0.5				µg/L
SD 840	Aluminium		ND	1	1000			µg/L
SD 840	Antimony		ND	1	6			µg/L
SD 840	Arsenic	=	7.54	1	10			µg/L
SD 840	Barium	=	1.19	1	1000			µg/L
SD 840	Benzene		ND	0.5	1			µg/L
SD 840	Berilum		ND	1	4			µg/L
SD 840	Bicarbonate Alkalinity as CACO3	=	179	5				mg/L
SD 840	Boron	=	0.122	0.02			1	µg/L
SD 840	Bromobenzene		ND	0.5				µg/L
SD 840	Bromochloromethane		ND	0.5				µg/L
SD 840	Bromodichloromethane		ND	0.5	80			µg/L
SD 840	Bromoform		ND	0.5	80			µg/L
SD 840	Bromomethane		ND	0.5				µg/L
SD 840	CO3		ND	5				mg/L
SD 840	Cadmium		ND	1	5			µg/L
SD 840	Calcium	=	33.8	2				mg/L
SD 840	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 840	Carbonate Alkalinity as CACO3	=	147	5				mg/L
SD 840	Carbonate as CO3		ND	5				mg/L
SD 840	Chloride	=	125	5	500			mg/L
SD 840	Chlorobenzene		ND	0.5	70			µg/L
SD 840	Chloroethane		ND	0.5				µg/L
SD 840	Chloroform		ND	0.5	80			µg/L
SD 840	Chloromethane		ND	0.5				µg/L
SD 840	Chromium		ND	1	50			µg/L
SD 840	Coliform, Total		ND	1	0.5			P/A
SD 840	Copper	=	4.89	1		1000		µg/L
SD 840	Dibromochloromethane		ND	0.5	80			µg/L
SD 840	Dibromomethane		ND	0.5				µg/L
SD 840	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 840	Ethyl-tert-Butyl Ether		ND	1				
SD 840	Ethylbenzene		ND	0.5	300			µg/L
SD 840	Fecal Coliform		ND	1	0.5			P/A
SD 840	Fluoride	=	0.445	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 840	Hardness as CaCO3	=	176	2				mg/L
SD 840	Hexachlorobutadiene		ND	0.5				µg/L
SD 840	Hydroxide		ND	5				mg/L
SD 840	Iron		ND	0.02		300		mg/L
SD 840	Isopropylbenzene		ND	0.5				µg/L
SD 840	Langelier Index	=	1.17	0.1				LAI
SD 840	Lead	=	1.1	1				µg/L
SD 840	Magnesium	=	20.4	0.3				mg/L
SD 840	Manganese	=	11.1	1		50		µg/L
SD 840	Mercury		ND	0.2	2			µg/L
SD 840	Methyl isobutyl ketone		ND	2				µg/L
SD 840	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 840	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 840	Methylene chloride		ND	0.5				µg/L
SD 840	Naphthalene		ND	0.5			17	µg/L
SD 840	Nickel		ND	1	100			µg/L
SD 840	Nitrate		ND	0.89	45			mg/L
SD 840	Nitrobenzene		ND	2				µg/L
SD 840	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 840	Perchlorate		ND	4	6			µg/L
SD 840	Potassium	=	2.91	0.2				mg/L
SD 840	Selenium		ND	2	50			µg/L
SD 840	Silver		ND	1		100		µg/L
SD 840	Sodium	=	79.5	2				mg/L
SD 840	Specific Conductance	=	730	2		1600		µmmohs/cm
SD 840	Styrene		ND	0.5	100			µg/L
SD 840	Sulfate	=	35.5	0.5		500		mg/L
SD 840	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 840	Thallium		ND	1	2			µg/L
SD 840	Toluene		ND	0.5	150			µg/L
SD 840	Total Dissolved Solids	=	430	25		1000		mg/L
SD 840	Total Trihalomethanes		ND	0.5	80			µg/L
SD 840	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 840	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 840	Vanadium		ND	1			50	µg/L
SD 840	Vinyl chloride		ND	0.5	0.5			µg/L
SD 840	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 840	Zinc	=	110	5		5000		µg/L
SD 840	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 840	m-Xylene		ND	0.5				µg/L
SD 840	n-Butylbenzene		ND	0.5			260	µg/L
SD 840	n-Propylbenzene		ND	0.5			260	µg/L
SD 840	o-Xylene		ND	0.5	1750			µg/L
SD 840	p-Xylene		ND	0.5	1750			µg/L
SD 840	pH	=	8.02	0.01				Units
SD 840	sec-Butylbenzene		ND	0.5			260	µg/L
SD 840	tert-Amyl Methyl Ether		ND	1				µg/L
SD 840	tert-Butylbenzene		ND	0.5			260	µg/L
SD 840	tert-butyl Alcohol		ND	2			12	µg/L
SD 840	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 841	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 841	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 841	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 841	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 841	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 841	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 841	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 841	1,1-Dichloropropene		ND	0.5				µg/L
SD 841	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 841	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 841	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 841	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 841	1,2-Dichlorobenzene-d4	=	86.3					µg/L
SD 841	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 841	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 841	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 841	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 841	1,3-Dichloropropane		ND	0.5				µg/L
SD 841	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 841	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 841	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 841	2,2-Dichloropropane		ND	0.5				µg/L
SD 841	2-Butanone		ND	2				µg/L
SD 841	2-Chloroethylvinylether		ND	2				µg/L
SD 841	2-Chlorotoluene		ND	0.5			140	µg/L
SD 841	4- Chlorotoluene		ND	0.5				µg/L
SD 841	4-Bromofluorobenzene	=	85.3					µg/L
SD 841	4-Isopropyltoluene		ND	0.5				µg/L
SD 841	Acetochlor		ND	0.5				µg/L
SD 841	Alachlor		ND	0.5	2			µg/L
SD 841	Aluminium	=	1.79	1	1000			µg/L
SD 841	Antimony		ND	1	6			µg/L
SD 841	Arsenic	=	1.17	1	10			µg/L
SD 841	Barium	=	4.43	1	1000			µg/L
SD 841	Benzene		ND	0.5	1			µg/L
SD 841	Berilum		ND	1	4			µg/L
SD 841	Bicarbonate Alkalinity as CACO3	=	211	5				mg/L
SD 841	Boron	=	0.0862	0.02			1	µg/L
SD 841	Bromobenzene		ND	0.5				µg/L
SD 841	Bromochloromethane		ND	0.5				µg/L
SD 841	Bromodichloromethane		ND	0.5	80			µg/L
SD 841	Bromoform		ND	0.5	80			µg/L
SD 841	Bromomethane		ND	0.5				µg/L
SD 841	CO3		ND	5				mg/L
SD 841	Cadmium		ND	1	5			µg/L
SD 841	Calcium	=	47.6	2				mg/L
SD 841	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 841	Carbonate Alkalinity as CACO3	=	173	5				mg/L
SD 841	Carbonate as CO3		ND	5				mg/L
SD 841	Chloride	=	104	5	500			mg/L
SD 841	Chlorobenzene		ND	0.5	70			µg/L
SD 841	Chloroethane		ND	0.5				µg/L
SD 841	Chloroform		ND	0.5	80			µg/L
SD 841	Chloromethane		ND	0.5				µg/L
SD 841	Chromium		ND	1	50			µg/L
SD 841	Coliform, Total		ND	1	0.5			P/A
SD 841	Copper	=	47.3	1		1000		µg/L
SD 841	Diazinon		ND	0.2				µg/L
SD 841	Dibromochloromethane		ND	0.5	80			µg/L
SD 841	Dibromomethane		ND	0.5				µg/L
SD 841	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 841	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 841	Ethylbenzene		ND	0.5	300			µg/L
SD 841	Fecal Coliform		ND	1	0.5			P/A
SD 841	Fluoride	=	0.132	0.1	2			mg/L
SD 841	Hardness as CaCO3	=	180	2				mg/L
SD 841	Hexachlorobutadiene		ND	0.5				µg/L
SD 841	Hydroxide		ND	5				mg/L
SD 841	Iron		ND	0.02		300		mg/L
SD 841	Isopropylbenzene		ND	0.5				µg/L
SD 841	Langelier Index	=	1.21	0.1				LAI
SD 841	Lead	=	12.5	1				µg/L
SD 841	Magnesium	=	11.1	0.3				mg/L
SD 841	Manganese	=	3.71	1		50		µg/L
SD 841	Mercury		ND	0.2	2			µg/L
SD 841	Methyl isobutyl ketone		ND	2				µg/L
SD 841	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 841	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 841	Methylene chloride		ND	0.5				µg/L
SD 841	Naphthalene		ND	0.5			17	µg/L
SD 841	Nickel		ND	1	100			µg/L
SD 841	Nitrate	=	5.23	0.89	45			mg/L
SD 841	Nitrobenzene		ND	2				µg/L
SD 841	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 841	Perchlorate		ND	4	6			µg/L
SD 841	Potassium	=	2.12	0.2				mg/L
SD 841	Selenium		ND	2	50			µg/L
SD 841	Silver		ND	1		100		µg/L
SD 841	Sodium	=	90.9	2				mg/L
SD 841	Specific Conductance	=	782	2		1600		µmmohs/cm
SD 841	Styrene		ND	0.5	100			µg/L
SD 841	Sulfate	=	69	12.5		500		mg/L
SD 841	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 841	Thallium		ND	1	2			µg/L
SD 841	Toluene		ND	0.5	150			µg/L
SD 841	Total Dissolved Solids	=	489	25		1000		mg/L
SD 841	Total Trihalomethanes		ND	0.5	80			µg/L
SD 841	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 841	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 841	Vanadium	=	1.52	1			50	µg/L
SD 841	Vinyl chloride		ND	0.5	0.5			µg/L
SD 841	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 841	Zinc	=	54.5	5		5000		µg/L
SD 841	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 841	m-Xylene		ND	0.5				µg/L
SD 841	n-Butylbenzene		ND	0.5			260	µg/L
SD 841	n-Propylbenzene		ND	0.5			260	µg/L
SD 841	o-Xylene		ND	0.5	1750			µg/L
SD 841	p-Xylene		ND	0.5	1750			µg/L
SD 841	pH	=	7.98	0.01				Units
SD 841	sec-Butylbenzene		ND	0.5			260	µg/L
SD 841	tert-Amyl Methyl Ether		ND	1				µg/L
SD 841	tert-Butylbenzene		ND	0.5			260	µg/L
SD 841	tert-butyl Alcohol		ND	2			12	µg/L
SD 841	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 842	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 842	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 842	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 842	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 842	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 842	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 842	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 842	1,1-Dichloropropene		ND	0.5				µg/L
SD 842	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 842	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 842	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 842	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 842	1,2-Dichlorobenzene-d4	=	86.4					µg/L
SD 842	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 842	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 842	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 842	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 842	1,3-Dichloropropane		ND	0.5				µg/L
SD 842	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 842	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 842	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 842	2,2-Dichloropropane		ND	0.5				µg/L
SD 842	2-Butanone		ND	2				µg/L
SD 842	2-Chloroethylvinylether		ND	2				µg/L
SD 842	2-Chlorotoluene		ND	0.5			140	µg/L
SD 842	4- Chlorotoluene		ND	0.5				µg/L
SD 842	4-Bromofluorobenzene	=	83.4					µg/L
SD 842	4-Isopropyltoluene		ND	0.5				µg/L
SD 842	Acetochlor		ND	0.5				µg/L
SD 842	Alachlor		ND	0.5	2			µg/L
SD 842	Aluminium	=	9.59	1	1000			µg/L
SD 842	Antimony		ND	1	6			µg/L
SD 842	Arsenic		ND	1	10			µg/L
SD 842	Barium	=	1.47	1	1000			µg/L
SD 842	Benzene		ND	0.5	1			µg/L
SD 842	Berilum		ND	1	4			µg/L
SD 842	Bicarbonate Alkalinity as CACO3	=	222	5				mg/L
SD 842	Boron	=	0.0529	0.02			1	µg/L
SD 842	Bromobenzene		ND	0.5				µg/L
SD 842	Bromochloromethane		ND	0.5				µg/L
SD 842	Bromodichloromethane		ND	0.5	80			µg/L
SD 842	Bromoform		ND	0.5	80			µg/L
SD 842	Bromomethane		ND	0.5				µg/L
SD 842	CO3		ND	5				mg/L
SD 842	Cadmium		ND	1	5			µg/L
SD 842	Calcium	=	85.1	2				mg/L
SD 842	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 842	Carbonate Alkalinity as CACO3	=	182	5				mg/L
SD 842	Carbonate as CO3		ND	5				mg/L
SD 842	Chloride	=	62.6	2	500			mg/L
SD 842	Chlorobenzene		ND	0.5	70			µg/L
SD 842	Chloroethane		ND	0.5				µg/L
SD 842	Chloroform		ND	0.5	80			µg/L
SD 842	Chloromethane		ND	0.5				µg/L
SD 842	Chromium		ND	1	50			µg/L
SD 842	Coliform, Total	=	1	1	0.5			P/A
SD 842	Copper	=	11.5	1		1000		µg/L
SD 842	Diazinon		ND	0.2				µg/L
SD 842	Dibromochloromethane		ND	0.5	80			µg/L
SD 842	Dibromomethane		ND	0.5				µg/L
SD 842	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 842	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 842	Ethylbenzene		ND	0.5	300			µg/L
SD 842	Fecal Coliform		ND	1	0.5			P/A
SD 842	Fluoride		ND	0.1	2			mg/L
SD 842	Hardness as CaCO3	=	325	5				mg/L
SD 842	Hexachlorobutadiene		ND	0.5				µg/L
SD 842	Hydroxide		ND	5				mg/L
SD 842	Iron		ND	0.02		300		mg/L
SD 842	Isopropylbenzene		ND	0.5				µg/L
SD 842	Langelier Index	=	1.04	0.1				LAI
SD 842	Lead	=	3.17	1				µg/L
SD 842	Magnesium	=	31.8	0.3				mg/L
SD 842	Manganese		ND	1		50		µg/L
SD 842	Mercury		ND	0.2	2			µg/L
SD 842	Methyl isobutyl ketone		ND	2				µg/L
SD 842	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 842	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 842	Methylene chloride		ND	0.5				µg/L
SD 842	Naphthalene		ND	0.5			17	µg/L
SD 842	Nickel		ND	1	100			µg/L
SD 842	Nitrate	=	55.2	4.45	45			mg/L
SD 842	Nitrobenzene		ND	2				µg/L
SD 842	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 842	Perchlorate		ND	4	6			µg/L
SD 842	Potassium	=	3.68	0.2				mg/L
SD 842	Selenium		ND	2	50			µg/L
SD 842	Silver		ND	1		100		µg/L
SD 842	Sodium	=	27.8	2				mg/L
SD 842	Specific Conductance	=	754	2		1600		µmmohs/cm
SD 842	Styrene		ND	0.5	100			µg/L
SD 842	Sulfate	=	79.1	5		500		mg/L
SD 842	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 842	Thallium		ND	1	2			µg/L
SD 842	Toluene		ND	0.5	150			µg/L
SD 842	Total Dissolved Solids	=	503	25		1000		mg/L
SD 842	Total Trihalomethanes		ND	0.5	80			µg/L
SD 842	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 842	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 842	Vanadium	=	13.8	1			50	µg/L
SD 842	Vinyl chloride		ND	0.5	0.5			µg/L
SD 842	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 842	Zinc	=	24.7	5		5000		µg/L
SD 842	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 842	m-Xylene		ND	0.5				µg/L
SD 842	n-Butylbenzene		ND	0.5			260	µg/L
SD 842	n-Propylbenzene		ND	0.5			260	µg/L
SD 842	o-Xylene		ND	0.5	1750			µg/L
SD 842	p-Xylene		ND	0.5	1750			µg/L
SD 842	pH	=	7.54	0.01				Units
SD 842	sec-Butylbenzene		ND	0.5			260	µg/L
SD 842	tert-Amyl Methyl Ether		ND	1				µg/L
SD 842	tert-Butylbenzene		ND	0.5			260	µg/L
SD 842	tert-butyl Alcohol		ND	2			12	µg/L
SD 842	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 843	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 843	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 843	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 843	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 843	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 843	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 843	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 843	1,1-Dichloropropene		ND	0.5				µg/L
SD 843	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 843	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 843	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 843	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 843	1,2-Dichlorobenzene-d4	=	81.6					µg/L
SD 843	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 843	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 843	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 843	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 843	1,3-Dichloropropane		ND	0.5				µg/L
SD 843	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 843	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 843	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 843	2,2-Dichloropropane		ND	0.5				µg/L
SD 843	2-Butanone		ND	2				µg/L
SD 843	2-Chloroethylvinylether		ND	2				µg/L
SD 843	2-Chlorotoluene		ND	0.5			140	µg/L
SD 843	4- Chlorotoluene		ND	0.5				µg/L
SD 843	4-Bromofluorobenzene	=	83.2					µg/L
SD 843	4-Isopropyltoluene		ND	0.5				µg/L
SD 843	Acetochlor		ND	0.5				µg/L
SD 843	Alachlor		ND	0.5	2			µg/L
SD 843	Aluminium		ND	1	1000			µg/L
SD 843	Antimony		ND	1	6			µg/L
SD 843	Arsenic		ND	1	10			µg/L
SD 843	Barium	=	2.89	1	1000			µg/L
SD 843	Benzene		ND	0.5	1			µg/L
SD 843	Berilum		ND	1	4			µg/L
SD 843	Bicarbonate Alkalinity as CACO3	=	229	5				mg/L
SD 843	Boron	=	0.0556	0.02			1	µg/L
SD 843	Bromobenzene		ND	0.5				µg/L
SD 843	Bromochloromethane		ND	0.5				µg/L
SD 843	Bromodichloromethane		ND	0.5	80			µg/L
SD 843	Bromoform		ND	0.5	80			µg/L
SD 843	Bromomethane		ND	0.5				µg/L
SD 843	CO3		ND	5				mg/L
SD 843	Cadmium		ND	1	5			µg/L
SD 843	Calcium	=	126	20				mg/L
SD 843	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 843	Carbonate Alkalinity as CACO3	=	188	5				mg/L
SD 843	Carbonate as CO3		ND	5				mg/L
SD 843	Chloride	=	141	10	500			mg/L
SD 843	Chlorobenzene		ND	0.5	70			µg/L
SD 843	Chloroethane		ND	0.5				µg/L
SD 843	Chloroform		ND	0.5	80			µg/L
SD 843	Chloromethane		ND	0.5				µg/L
SD 843	Chromium		ND	1	50			µg/L
SD 843	Coliform, Total		ND	1	0.5			P/A
SD 843	Copper	=	3.81	1		1000		µg/L
SD 843	Diazinon		ND	0.2				µg/L
SD 843	Dibromochloromethane		ND	0.5	80			µg/L
SD 843	Dibromomethane		ND	0.5				µg/L
SD 843	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 843	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 843	Ethylbenzene		ND	0.5	300			µg/L
SD 843	Fecal Coliform		ND	1	0.5			P/A
SD 843	Fluoride	=	0.106	0.1	2			mg/L
SD 843	Hardness as CaCO3	=	480	5				mg/L
SD 843	Hexachlorobutadiene		ND	0.5				µg/L
SD 843	Hydroxide		ND	5				mg/L
SD 843	Iron		ND	0.02		300		mg/L
SD 843	Isopropylbenzene		ND	0.5				µg/L
SD 843	Langelier Index	=	0.91	0.1				LAI
SD 843	Lead		ND	1				µg/L
SD 843	Magnesium	=	41.5	0.3				mg/L
SD 843	Manganese	=	1.49	1		50		µg/L
SD 843	Mercury		ND	0.2	2			µg/L
SD 843	Methyl isobutyl ketone		ND	2				µg/L
SD 843	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 843	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 843	Methylene chloride		ND	0.5				µg/L
SD 843	Naphthalene		ND	0.5			17	µg/L
SD 843	Nickel	=	1.13	1	100			µg/L
SD 843	Nitrate	=	89.2	4.45	45			mg/L
SD 843	Nitrobenzene		ND	2				µg/L
SD 843	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 843	Perchlorate		ND	4	6			µg/L
SD 843	Potassium	=	1.89	0.2				mg/L
SD 843	Selenium		ND	2	50			µg/L
SD 843	Silver		ND	1		100		µg/L
SD 843	Sodium	=	52.5	2				mg/L
SD 843	Specific Conductance	=	1140	2		1600		µmmohs/cm
SD 843	Styrene		ND	0.5	100			µg/L
SD 843	Sulfate	=	129	25		500		mg/L
SD 843	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 843	Thallium		ND	1	2			µg/L
SD 843	Toluene		ND	0.5	150			µg/L
SD 843	Total Dissolved Solids	=	764	50		1000		mg/L
SD 843	Total Trihalomethanes		ND	0.5	80			µg/L
SD 843	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 843	Trichlorofluoromethane	=	6.04	0.5	150			µg/L
SD 843	Vanadium	=	21.7	1			50	µg/L
SD 843	Vinyl chloride		ND	0.5	0.5			µg/L
SD 843	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 843	Zinc	=	12.1	5		5000		µg/L
SD 843	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 843	m-Xylene		ND	0.5				µg/L
SD 843	n-Butylbenzene		ND	0.5			260	µg/L
SD 843	n-Propylbenzene		ND	0.5			260	µg/L
SD 843	o-Xylene		ND	0.5	1750			µg/L
SD 843	p-Xylene		ND	0.5	1750			µg/L
SD 843	pH	=	7.24	0.01				Units
SD 843	sec-Butylbenzene		ND	0.5			260	µg/L
SD 843	tert-Amyl Methyl Ether		ND	1				µg/L
SD 843	tert-Butylbenzene		ND	0.5			260	µg/L
SD 843	tert-butyl Alcohol		ND	2			12	µg/L
SD 843	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 844	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 844	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 844	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 844	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 844	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 844	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 844	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 844	1,1-Dichloropropene		ND	0.5				µg/L
SD 844	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 844	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 844	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 844	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 844	1,2-Dichlorobenzene-d4	=	86.3					µg/L
SD 844	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 844	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 844	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 844	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 844	1,3-Dichloropropane		ND	0.5				µg/L
SD 844	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 844	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 844	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 844	2,2-Dichloropropane		ND	0.5				µg/L
SD 844	2-Butanone		ND	2				µg/L
SD 844	2-Chloroethylvinylether		ND	2				µg/L
SD 844	2-Chlorotoluene		ND	0.5			140	µg/L
SD 844	4- Chlorotoluene		ND	0.5				µg/L
SD 844	4-Bromofluorobenzene	=	87.8					µg/L
SD 844	4-Isopropyltoluene		ND	0.5				µg/L
SD 844	Acetochlor		ND	0.5				µg/L
SD 844	Alachlor		ND	0.5	2			µg/L
SD 844	Aluminium		ND	1	1000			µg/L
SD 844	Antimony		ND	1	6			µg/L
SD 844	Arsenic		ND	1	10			µg/L
SD 844	Barium	=	51.6	1	1000			µg/L
SD 844	Benzene		ND	0.5	1			µg/L
SD 844	Berilum		ND	1	4			µg/L
SD 844	Bicarbonate Alkalinity as CACO3	=	198	5				mg/L
SD 844	Boron	=	0.0665	0.02			1	µg/L
SD 844	Bromobenzene		ND	0.5				µg/L
SD 844	Bromochloromethane		ND	0.5				µg/L
SD 844	Bromodichloromethane		ND	0.5	80			µg/L
SD 844	Bromoform		ND	0.5	80			µg/L
SD 844	Bromomethane		ND	0.5				µg/L
SD 844	CO3		ND	5				mg/L
SD 844	Cadmium		ND	1	5			µg/L
SD 844	Calcium	=	123	20				mg/L
SD 844	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 844	Carbonate Alkalinity as CACO3	=	162	5				mg/L
SD 844	Carbonate as CO3		ND	5				mg/L
SD 844	Chloride	=	236	10	500			mg/L
SD 844	Chlorobenzene		ND	0.5	70			µg/L
SD 844	Chloroethane		ND	0.5				µg/L
SD 844	Chloroform	=	0.58	0.5	80			µg/L
SD 844	Chloromethane		ND	0.5				µg/L
SD 844	Chromium		ND	1	50			µg/L
SD 844	Coliform, Total	=	1	1	0.5			P/A
SD 844	Copper	=	3.13	1		1000		µg/L
SD 844	Diazinon		ND	0.2				µg/L
SD 844	Dibromochloromethane		ND	0.5	80			µg/L
SD 844	Dibromomethane		ND	0.5				µg/L
SD 844	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 844	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 844	Ethylbenzene		ND	0.5	300			µg/L
SD 844	Fecal Coliform		ND	1	0.5			P/A
SD 844	Fluoride	=	0.133	0.1	2			mg/L
SD 844	Hardness as CaCO3	=	765	5				mg/L
SD 844	Hexachlorobutadiene		ND	0.5				µg/L
SD 844	Hydroxide		ND	5				mg/L
SD 844	Iron		ND	0.02		300		mg/L
SD 844	Isopropylbenzene		ND	0.5				µg/L
SD 844	Langelier Index	=	0.73	0.1				LAI
SD 844	Lead		ND	1				µg/L
SD 844	Magnesium	=	104	3				mg/L
SD 844	Manganese	=	2.69	1		50		µg/L
SD 844	Mercury		ND	0.2	2			µg/L
SD 844	Methyl isobutyl ketone		ND	2				µg/L
SD 844	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 844	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 844	Methylene chloride		ND	0.5				µg/L
SD 844	Naphthalene		ND	0.5			17	µg/L
SD 844	Nickel		ND	1	100			µg/L
SD 844	Nitrate	=	72.8	4.45	45			mg/L
SD 844	Nitrobenzene		ND	2				µg/L
SD 844	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 844	Perchlorate	=	14	4	6			µg/L
SD 844	Potassium	=	6.04	0.2				mg/L
SD 844	Selenium		ND	2	50			µg/L
SD 844	Silver		ND	1		100		µg/L
SD 844	Sodium	=	101	20				mg/L
SD 844	Specific Conductance	=	1680	2		1600		µmmohs/cm
SD 844	Styrene		ND	0.5	100			µg/L
SD 844	Sulfate	=	373	25		500		mg/L
SD 844	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 844	Thallium		ND	1	2			µg/L
SD 844	Toluene		ND	0.5	150			µg/L
SD 844	Total Dissolved Solids	=	1240	50		1000		mg/L
SD 844	Total Trihalomethanes	=	0.58	0.5	80			µg/L
SD 844	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 844	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 844	Vanadium	=	20.3	1			50	µg/L
SD 844	Vinyl chloride		ND	0.5	0.5			µg/L
SD 844	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 844	Zinc	=	11.6	5		5000		µg/L
SD 844	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 844	m-Xylene		ND	0.5				µg/L
SD 844	n-Butylbenzene		ND	0.5			260	µg/L
SD 844	n-Propylbenzene		ND	0.5			260	µg/L
SD 844	o-Xylene		ND	0.5	1750			µg/L
SD 844	p-Xylene		ND	0.5	1750			µg/L
SD 844	pH	=	6.94	0.01				Units
SD 844	sec-Butylbenzene		ND	0.5			260	µg/L
SD 844	tert-Amyl Methyl Ether		ND	1				µg/L
SD 844	tert-Butylbenzene		ND	0.5			260	µg/L
SD 844	tert-butyl Alcohol		ND	2			12	µg/L
SD 844	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 845	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 845	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 845	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 845	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 845	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 845	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 845	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 845	1,1-Dichloropropene		ND	0.5				µg/L
SD 845	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 845	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 845	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 845	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 845	1,2-Dichlorobenzene-d4	=	86.6					µg/L
SD 845	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 845	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 845	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 845	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 845	1,3-Dichloropropane		ND	0.5				µg/L
SD 845	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 845	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 845	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 845	2,2-Dichloropropane		ND	0.5				µg/L
SD 845	2-Butanone		ND	2				µg/L
SD 845	2-Chloroethylvinylether		ND	2				µg/L
SD 845	2-Chlorotoluene		ND	0.5			140	µg/L
SD 845	4- Chlorotoluene		ND	0.5				µg/L
SD 845	4-Bromofluorobenzene	=	82.2					µg/L
SD 845	4-Isopropyltoluene		ND	0.5				µg/L
SD 845	Acetochlor		ND	0.5				µg/L
SD 845	Alachlor		ND	0.5	2			µg/L
SD 845	Alpha, Gross	=	14.3	3	15			pCi/L
SD 845	Aluminium		ND	1	1000			µg/L
SD 845	Antimony		ND	1	6			µg/L
SD 845	Arsenic		ND	1	10			µg/L
SD 845	Barium	=	198	1	1000			µg/L
SD 845	Benzene		ND	0.5	1			µg/L
SD 845	Berilum		ND	1	4			µg/L
SD 845	Beta, Gross	=	5.51	4	50			pCi/L
SD 845	Bicarbonate Alkalinity as CACO3	=	262	5				mg/L
SD 845	Boron	=	0.255	0.02			1	µg/L
SD 845	Bromobenzene		ND	0.5				µg/L
SD 845	Bromochloromethane		ND	0.5				µg/L
SD 845	Bromodichloromethane		ND	0.5	80			µg/L
SD 845	Bromoform		ND	0.5	80			µg/L
SD 845	Bromomethane		ND	0.5				µg/L
SD 845	CO3		ND	5				mg/L
SD 845	Cadmium		ND	1	5			µg/L
SD 845	Calcium	=	113	2				mg/L
SD 845	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 845	Carbonate Alkalinity as CACO3	=	215	5				mg/L
SD 845	Carbonate as CO3		ND	5				mg/L
SD 845	Chloride	=	336	10	500			mg/L
SD 845	Chlorobenzene		ND	0.5	70			µg/L
SD 845	Chloroethane		ND	0.5				µg/L
SD 845	Chloroform		ND	0.5	80			µg/L
SD 845	Chloromethane		ND	0.5				µg/L
SD 845	Chromium		ND	1	50			µg/L
SD 845	Coliform, Total	=	1	1	0.5			P/A
SD 845	Copper	=	1.86	1		1000		µg/L
SD 845	Diazinon		ND	0.2				µg/L
SD 845	Dibromochloromethane		ND	0.5	80			µg/L
SD 845	Dibromomethane		ND	0.5				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 845	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 845	Ethyl-tert-Butyl Ether		ND	1				
SD 845	Ethylbenzene		ND	0.5	300			µg/L
SD 845	Fecal Coliform		ND	1	0.5			P/A
SD 845	Fluoride	=	0.317	0.1	2			mg/L
SD 845	Hardness as CaCO3	=	480	2				mg/L
SD 845	Hexachlorobutadiene		ND	0.5				µg/L
SD 845	Hydroxide		ND	5				mg/L
SD 845	Iron		ND	0.02		300		mg/L
SD 845	Isopropylbenzene		ND	0.5				µg/L
SD 845	Langelier Index	=	-0.2	0.1				LAI
SD 845	Lead		ND	1				µg/L
SD 845	Magnesium	=	57.4	0.3				mg/L
SD 845	Manganese		ND	1		50		µg/L
SD 845	Mercury		ND	0.2	2			µg/L
SD 845	Methyl isobutyl ketone		ND	2				µg/L
SD 845	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 845	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 845	Methylene chloride		ND	0.5				µg/L
SD 845	Naphthalene		ND	0.5			17	µg/L
SD 845	Nickel		ND	1	100			µg/L
SD 845	Nitrate	=	31.7	0.89	45			mg/L
SD 845	Nitrobenzene		ND	2				µg/L
SD 845	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 845	Perchlorate		ND	4	6			µg/L
SD 845	Potassium	=	5.14	0.2				mg/L
SD 845	Radium-226	=	0.0851	1	5			pCi/L
SD 845	Radium-228	=	0.0497	1	5			pCi/L
SD 845	Selenium		ND	2	50			µg/L
SD 845	Silver		ND	1		100		µg/L
SD 845	Sodium	=	135	20				mg/L
SD 845	Specific Conductance	=	1720	2		1600		µmmohs/cm
SD 845	Styrene		ND	0.5	100			µg/L
SD 845	Sulfate	=	172	25		500		mg/L
SD 845	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 845	Thallium		ND	1	2			µg/L
SD 845	Toluene		ND	0.5	150			µg/L
SD 845	Total Dissolved Solids	=	1140	50		1000		mg/L
SD 845	Total Trihalomethanes		ND	0.5	80			µg/L
SD 845	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 845	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 845	Tritium (Hydrogen 3)	=	-30	1000	20000			pCi/L
SD 845	Uranium total	=	9.63	1	20			pCi/L
SD 845	Vanadium	=	6	1			50	µg/L
SD 845	Vinyl chloride		ND	0.5	0.5			µg/L
SD 845	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 845	Zinc		ND	5		5000		µg/L
SD 845	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 845	m-Xylene		ND	0.5				µg/L
SD 845	n-Butylbenzene		ND	0.5			260	µg/L
SD 845	n-Propylbenzene		ND	0.5			260	µg/L
SD 845	o-Xylene		ND	0.5	1750			µg/L
SD 845	p-Xylene		ND	0.5	1750			µg/L
SD 845	pH	=	6.14	0.01				Units
SD 845	sec-Butylbenzene		ND	0.5			260	µg/L
SD 845	tert-Amyl Methyl Ether		ND	1				µg/L
SD 845	tert-Butylbenzene		ND	0.5			260	µg/L
SD 845	tert-butyl Alcohol		ND	2			12	µg/L
SD 845	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 846	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 846	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 846	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 846	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 846	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 846	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 846	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 846	1,1-Dichloropropene		ND	0.5				µg/L
SD 846	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 846	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 846	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 846	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 846	1,2-Dichlorobenzene-d4	=	87.7					µg/L
SD 846	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 846	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 846	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 846	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 846	1,3-Dichloropropane		ND	0.5				µg/L
SD 846	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 846	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 846	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 846	2,2-Dichloropropane		ND	0.5				µg/L
SD 846	2-Butanone		ND	2				µg/L
SD 846	2-Chloroethylvinylether		ND	2				µg/L
SD 846	2-Chlorotoluene		ND	0.5			140	µg/L
SD 846	4- Chlorotoluene		ND	0.5				µg/L
SD 846	4-Bromofluorobenzene	=	85					µg/L
SD 846	4-Isopropyltoluene		ND	0.5				µg/L
SD 846	Acetochlor		ND	0.5				µg/L
SD 846	Alachlor		ND	0.5	2			µg/L
SD 846	Aluminium	=	1.79	1	1000			µg/L
SD 846	Antimony		ND	1	6			µg/L
SD 846	Arsenic	=	7.99	1	10			µg/L
SD 846	Barium	=	6.21	1	1000			µg/L
SD 846	Benzene		ND	0.5	1			µg/L
SD 846	Berilum		ND	1	4			µg/L
SD 846	Bicarbonate Alkalinity as CACO3	=	192	5				mg/L
SD 846	Boron	=	0.146	0.02			1	µg/L
SD 846	Bromobenzene		ND	0.5				µg/L
SD 846	Bromochloromethane		ND	0.5				µg/L
SD 846	Bromodichloromethane		ND	0.5	80			µg/L
SD 846	Bromoform		ND	0.5	80			µg/L
SD 846	Bromomethane		ND	0.5				µg/L
SD 846	CO3		ND	5				mg/L
SD 846	Cadmium		ND	1	5			µg/L
SD 846	Calcium	=	54.9	2				mg/L
SD 846	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 846	Carbonate Alkalinity as CACO3	=	157	5				mg/L
SD 846	Carbonate as CO3		ND	5				mg/L
SD 846	Chloride	=	121	5	500			mg/L
SD 846	Chlorobenzene		ND	0.5	70			µg/L
SD 846	Chloroethane		ND	0.5				µg/L
SD 846	Chloroform		ND	0.5	80			µg/L
SD 846	Chloromethane		ND	0.5				µg/L
SD 846	Chromium		ND	1	50			µg/L
SD 846	Coliform, Total		ND	1	0.5			P/A
SD 846	Copper	=	1.39	1		1000		µg/L
SD 846	Diazinon		ND	0.2				µg/L
SD 846	Dibromochloromethane		ND	0.5	80			µg/L
SD 846	Dibromomethane		ND	0.5				µg/L
SD 846	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 846	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 846	Ethylbenzene		ND	0.5	300			µg/L
SD 846	Fecal Coliform		ND	1	0.5			P/A
SD 846	Fluoride	=	0.539	0.1	2			mg/L
SD 846	Hardness as CaCO3	=	246	2				mg/L
SD 846	Hexachlorobutadiene		ND	0.5				µg/L
SD 846	Hydroxide		ND	5				mg/L
SD 846	Iron		ND	0.02		300		mg/L
SD 846	Isopropylbenzene		ND	0.5				µg/L
SD 846	Langelier Index	=	0.97	0.1				LAI
SD 846	Lead		ND	1				µg/L
SD 846	Magnesium	=	29.6	0.3				mg/L
SD 846	Manganese	=	56.9	1		50		µg/L
SD 846	Mercury		ND	0.2	2			µg/L
SD 846	Methyl isobutyl ketone		ND	2				µg/L
SD 846	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 846	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 846	Methylene chloride		ND	0.5				µg/L
SD 846	Naphthalene		ND	0.5			17	µg/L
SD 846	Nickel		ND	1	100			µg/L
SD 846	Nitrate	=	2.28	0.89	45			mg/L
SD 846	Nitrobenzene		ND	2				µg/L
SD 846	Nitrogen, Nitrite	=	0.0166	0.005	1			mg/L
SD 846	Perchlorate		ND	4	6			µg/L
SD 846	Potassium	=	7	0.2				mg/L
SD 846	Selenium		ND	2	50			µg/L
SD 846	Silver		ND	1		100		µg/L
SD 846	Sodium	=	95.9	2				mg/L
SD 846	Specific Conductance	=	856	2		1600		µmmohs/cm
SD 846	Styrene		ND	0.5	100			µg/L
SD 846	Sulfate	=	111	12.5		500		mg/L
SD 846	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 846	Thallium		ND	1	2			µg/L
SD 846	Toluene		ND	0.5	150			µg/L
SD 846	Total Dissolved Solids	=	556	25		1000		mg/L
SD 846	Total Trihalomethanes		ND	0.5	80			µg/L
SD 846	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 846	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 846	Vanadium	=	8.53	1			50	µg/L
SD 846	Vinyl chloride		ND	0.5	0.5			µg/L
SD 846	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 846	Zinc	=	6.49	5		5000		µg/L
SD 846	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 846	m-Xylene		ND	0.5				µg/L
SD 846	n-Butylbenzene		ND	0.5			260	µg/L
SD 846	n-Propylbenzene		ND	0.5			260	µg/L
SD 846	o-Xylene		ND	0.5	1750			µg/L
SD 846	p-Xylene		ND	0.5	1750			µg/L
SD 846	pH	=	7.66	0.01				Units
SD 846	sec-Butylbenzene		ND	0.5			260	µg/L
SD 846	tert-Amyl Methyl Ether		ND	1				µg/L
SD 846	tert-Butylbenzene		ND	0.5			260	µg/L
SD 846	tert-butyl Alcohol		ND	2			12	µg/L
SD 846	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 847	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 847	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 847	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 847	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 847	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 847	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 847	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 847	1,1-Dichloropropene		ND	0.5				µg/L
SD 847	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 847	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 847	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 847	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 847	1,2-Dichlorobenzene-d4	=	88.2					µg/L
SD 847	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 847	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 847	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 847	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 847	1,3-Dichloropropane		ND	0.5				µg/L
SD 847	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 847	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 847	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 847	2,2-Dichloropropane		ND	0.5				µg/L
SD 847	2-Butanone		ND	2				µg/L
SD 847	2-Chloroethylvinylether		ND	2				µg/L
SD 847	2-Chlorotoluene		ND	0.5			140	µg/L
SD 847	4- Chlorotoluene		ND	0.5				µg/L
SD 847	4-Bromofluorobenzene	=	87.7					µg/L
SD 847	4-Isopropyltoluene		ND	0.5				µg/L
SD 847	Acetochlor		ND	0.5				µg/L
SD 847	Alachlor		ND	0.5	2			µg/L
SD 847	Aluminium		ND	1	1000			µg/L
SD 847	Antimony		ND	1	6			µg/L
SD 847	Arsenic		ND	1	10			µg/L
SD 847	Barium	=	26.9	1	1000			µg/L
SD 847	Benzene		ND	0.5	1			µg/L
SD 847	Berilum		ND	1	4			µg/L
SD 847	Bicarbonate Alkalinity as CACO3	=	201	5				mg/L
SD 847	Boron	=	0.186	0.02			1	µg/L
SD 847	Bromobenzene		ND	0.5				µg/L
SD 847	Bromochloromethane		ND	0.5				µg/L
SD 847	Bromodichloromethane		ND	0.5	80			µg/L
SD 847	Bromoform		ND	0.5	80			µg/L
SD 847	Bromomethane		ND	0.5				µg/L
SD 847	CO3		ND	5				mg/L
SD 847	Cadmium		ND	1	5			µg/L
SD 847	Calcium	=	119	20				mg/L
SD 847	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 847	Carbonate Alkalinity as CACO3	=	165	5				mg/L
SD 847	Carbonate as CO3		ND	5				mg/L
SD 847	Chloride	=	343	10	500			mg/L
SD 847	Chlorobenzene		ND	0.5	70			µg/L
SD 847	Chloroethane		ND	0.5				µg/L
SD 847	Chloroform	=	3.36	0.5	80			µg/L
SD 847	Chloromethane		ND	0.5				µg/L
SD 847	Chromium		ND	1	50			µg/L
SD 847	Coliform, Total		ND	1	0.5			P/A
SD 847	Copper	=	10.5	1		1000		µg/L
SD 847	Diazinon		ND	0.2				µg/L
SD 847	Dibromochloromethane		ND	0.5	80			µg/L
SD 847	Dibromomethane		ND	0.5				µg/L
SD 847	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 847	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 847	Ethylbenzene		ND	0.5	300			µg/L
SD 847	Fecal Coliform		ND	1	0.5			P/A
SD 847	Fluoride	=	0.331	0.1	2			mg/L
SD 847	Hardness as CaCO3	=	550	2				mg/L
SD 847	Hexachlorobutadiene		ND	0.5				µg/L
SD 847	Hydroxide		ND	5				mg/L
SD 847	Iron		ND	0.02		300		mg/L
SD 847	Isopropylbenzene		ND	0.5				µg/L
SD 847	Langelier Index	=	1.36	0.1				LAI
SD 847	Lead		ND	1				µg/L
SD 847	Magnesium	=	60.6	0.3				mg/L
SD 847	Manganese	=	140	1		50		µg/L
SD 847	Mercury		ND	0.2	2			µg/L
SD 847	Methyl isobutyl ketone		ND	2				µg/L
SD 847	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 847	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 847	Methylene chloride		ND	0.5				µg/L
SD 847	Naphthalene		ND	0.5			17	µg/L
SD 847	Nickel		ND	1	100			µg/L
SD 847	Nitrate	=	2.84	0.89	45			mg/L
SD 847	Nitrobenzene		ND	2				µg/L
SD 847	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 847	Perchlorate		ND	4	6			µg/L
SD 847	Potassium	=	7.01	2				mg/L
SD 847	Selenium		ND	2	50			µg/L
SD 847	Silver		ND	1		100		µg/L
SD 847	Sodium	=	124	20				mg/L
SD 847	Specific Conductance	=	1730	2		1600		µmmohs/cm
SD 847	Styrene		ND	0.5	100			µg/L
SD 847	Sulfate	=	249	25		500		mg/L
SD 847	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 847	Thallium		ND	1	2			µg/L
SD 847	Toluene		ND	0.5	150			µg/L
SD 847	Total Dissolved Solids	=	1110	50		1000		mg/L
SD 847	Total Trihalomethanes	=	3.36	0.5	80			µg/L
SD 847	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 847	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 847	Vanadium		ND	1			50	µg/L
SD 847	Vinyl chloride		ND	0.5	0.5			µg/L
SD 847	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 847	Zinc		ND	5		5000		µg/L
SD 847	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 847	m-Xylene		ND	0.5				µg/L
SD 847	n-Butylbenzene		ND	0.5			260	µg/L
SD 847	n-Propylbenzene		ND	0.5			260	µg/L
SD 847	o-Xylene		ND	0.5	1750			µg/L
SD 847	p-Xylene		ND	0.5	1750			µg/L
SD 847	pH	=	7.7	0.01				Units
SD 847	sec-Butylbenzene		ND	0.5			260	µg/L
SD 847	tert-Amyl Methyl Ether		ND	1				µg/L
SD 847	tert-Butylbenzene		ND	0.5			260	µg/L
SD 847	tert-butyl Alcohol		ND	2			12	µg/L
SD 847	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 848	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 848	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 848	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 848	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 848	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 848	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 848	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 848	1,1-Dichloropropene		ND	0.5				µg/L
SD 848	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 848	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 848	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 848	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 848	1,2-Dichlorobenzene-d4	=	82.1					µg/L
SD 848	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 848	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 848	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 848	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 848	1,3-Dichloropropane		ND	0.5				µg/L
SD 848	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 848	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 848	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 848	2,2-Dichloropropane		ND	0.5				µg/L
SD 848	2-Butanone		ND	2				µg/L
SD 848	2-Chloroethylvinylether		ND	2				µg/L
SD 848	2-Chlorotoluene		ND	0.5			140	µg/L
SD 848	4- Chlorotoluene		ND	0.5				µg/L
SD 848	4-Bromofluorobenzene	=	84.7					µg/L
SD 848	4-Isopropyltoluene		ND	0.5				µg/L
SD 848	Acetochlor		ND	0.5				µg/L
SD 848	Alachlor		ND	0.5	2			µg/L
SD 848	Aluminium		ND	1	1000			µg/L
SD 848	Antimony		ND	1	6			µg/L
SD 848	Arsenic	=	4.25	1	10			µg/L
SD 848	Barium	=	46.7	1	1000			µg/L
SD 848	Benzene		ND	0.5	1			µg/L
SD 848	Berilum		ND	1	4			µg/L
SD 848	Bicarbonate Alkalinity as CACO3	=	185	5				mg/L
SD 848	Boron	=	0.123	0.02			1	µg/L
SD 848	Bromobenzene		ND	0.5				µg/L
SD 848	Bromochloromethane		ND	0.5				µg/L
SD 848	Bromodichloromethane		ND	0.5	80			µg/L
SD 848	Bromoform		ND	0.5	80			µg/L
SD 848	Bromomethane		ND	0.5				µg/L
SD 848	CO3		ND	5				mg/L
SD 848	Cadmium		ND	1	5			µg/L
SD 848	Calcium	=	95.3	2				mg/L
SD 848	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 848	Carbonate Alkalinity as CACO3	=	152	5				mg/L
SD 848	Carbonate as CO3		ND	5				mg/L
SD 848	Chloride	=	228	20	500			mg/L
SD 848	Chlorobenzene		ND	0.5	70			µg/L
SD 848	Chloroethane		ND	0.5				µg/L
SD 848	Chloroform		ND	0.5	80			µg/L
SD 848	Chloromethane		ND	0.5				µg/L
SD 848	Chromium		ND	1	50			µg/L
SD 848	Coliform, Total		ND	1	0.5			P/A
SD 848	Copper		ND	1		1000		µg/L
SD 848	Diazinon		ND	0.2				µg/L
SD 848	Dibromochloromethane		ND	0.5	80			µg/L
SD 848	Dibromomethane		ND	0.5				µg/L
SD 848	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 848	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 848	Ethylbenzene		ND	0.5	300			µg/L
SD 848	Fecal Coliform		ND	1	0.5			P/A
SD 848	Fluoride	=	0.389	0.1	2			mg/L
SD 848	Hardness as CaCO3	=	480	5				mg/L
SD 848	Hexachlorobutadiene		ND	0.5				µg/L
SD 848	Hydroxide		ND	5				mg/L
SD 848	Iron		ND	0.02		300		mg/L
SD 848	Isopropylbenzene		ND	0.5				µg/L
SD 848	Langelier Index	=	0.98	0.1				LAI
SD 848	Lead		ND	1				µg/L
SD 848	Magnesium	=	66	0.3				mg/L
SD 848	Manganese	=	1.05	1		50		µg/L
SD 848	Mercury		ND	0.2	2			µg/L
SD 848	Methyl isobutyl ketone		ND	2				µg/L
SD 848	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 848	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 848	Methylene chloride		ND	0.5				µg/L
SD 848	Naphthalene		ND	0.5			17	µg/L
SD 848	Nickel		ND	1	100			µg/L
SD 848	Nitrate	=	28.5	0.89	45			mg/L
SD 848	Nitrobenzene		ND	2				µg/L
SD 848	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 848	Perchlorate		ND	4	6			µg/L
SD 848	Potassium	=	9.69	0.2				mg/L
SD 848	Selenium	=	7.86	2	50			µg/L
SD 848	Silver		ND	1		100		µg/L
SD 848	Sodium	=	125	20				mg/L
SD 848	Specific Conductance	=	1490	2		1600		µmmohs/cm
SD 848	Styrene		ND	0.5	100			µg/L
SD 848	Sulfate	=	302	50		500		mg/L
SD 848	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 848	Thallium		ND	1	2			µg/L
SD 848	Toluene		ND	0.5	150			µg/L
SD 848	Total Dissolved Solids	=	832	50		1000		mg/L
SD 848	Total Trihalomethanes		ND	0.5	80			µg/L
SD 848	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 848	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 848	Vanadium	=	9.32	1			50	µg/L
SD 848	Vinyl chloride		ND	0.5	0.5			µg/L
SD 848	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 848	Zinc	=	26.7	5		5000		µg/L
SD 848	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 848	m-Xylene		ND	0.5				µg/L
SD 848	n-Butylbenzene		ND	0.5			260	µg/L
SD 848	n-Propylbenzene		ND	0.5			260	µg/L
SD 848	o-Xylene		ND	0.5	1750			µg/L
SD 848	p-Xylene		ND	0.5	1750			µg/L
SD 848	pH	=	7.41	0.01				Units
SD 848	sec-Butylbenzene		ND	0.5			260	µg/L
SD 848	tert-Amyl Methyl Ether		ND	1				µg/L
SD 848	tert-Butylbenzene		ND	0.5			260	µg/L
SD 848	tert-butyl Alcohol		ND	2			12	µg/L
SD 848	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 849	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 849	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 849	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 849	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 849	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 849	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 849	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 849	1,1-Dichloropropene		ND	0.5				µg/L
SD 849	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 849	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 849	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 849	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 849	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 849	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 849	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 849	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 849	1,3-Dichloropropane		ND	0.5				µg/L
SD 849	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 849	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 849	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 849	2,2-Dichloropropane		ND	0.5				µg/L
SD 849	2-Butanone		ND	2				µg/L
SD 849	2-Chloroethylvinylether		ND	2				µg/L
SD 849	2-Chlorotoluene		ND	0.5			140	µg/L
SD 849	4-Isopropyltoluene		ND	0.5				µg/L
SD 849	Alpha, Gross	=	7.04	3	15			pCi/L
SD 849	Aluminium	=	1.2	1	1000			µg/L
SD 849	Antimony		ND	1	6			µg/L
SD 849	Arsenic		ND	1	10			µg/L
SD 849	4-Bromofluorobenzene	=	80.8					µg/L
SD 849	Barium	=	193	1	1000			µg/L
SD 849	Benzene		ND	0.5	1			µg/L
SD 849	Berilum		ND	1	4			µg/L
SD 849	Beta, Gross	=	8.49	4	50			pCi/L
SD 849	Bicarbonate Alkalinity as CACO3	=	284	5				mg/L
SD 849	Boron	=	0.176	0.02			1	µg/L
SD 849	Bromobenzene		ND	0.5				µg/L
SD 849	Bromochloromethane		ND	0.5				µg/L
SD 849	Bromodichloromethane		ND	0.5	80			µg/L
SD 849	Bromoform		ND	0.5	80			µg/L
SD 849	Bromomethane		ND	0.5				µg/L
SD 849	4-Chlorotoluene		ND	0.5				µg/L
SD 849	CO3		ND	5				mg/L
SD 849	Cadmium		ND	1	5			µg/L
SD 849	Calcium	=	134	2				mg/L
SD 849	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 849	Carbonate Alkalinity as CACO3	=	233	5				mg/L
SD 849	Carbonate as CO3		ND	5				mg/L
SD 849	Chloride	=	254	10	500			mg/L
SD 849	Chlorobenzene		ND	0.5	70			µg/L
SD 849	Chloroethane		ND	0.5				µg/L
SD 849	Chloroform		ND	0.5	80			µg/L
SD 849	Chloromethane		ND	0.5				µg/L
SD 849	Chromium		ND	1	50			µg/L
SD 849	Coliform, Total		ND	1	0.5			P/A
SD 849	Copper	=	7.23	1		1000		µg/L
SD 849	1,2-Dichlorobenzene-d4	=	85.2					µg/L
SD 849	Dibromochloromethane		ND	0.5	80			µg/L
SD 849	Dibromomethane		ND	0.5				µg/L
SD 849	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 849	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 849	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 849	Fecal Coliform		ND	1	0.5			P/A
SD 849	Fluoride	=	0.313	0.1	2			mg/L
SD 849	Hardness as CaCO3	=	176	2				mg/L
SD 849	Hexachlorobutadiene		ND	0.5				µg/L
SD 849	Hydroxide		ND	5				mg/L
SD 849	Iron		ND	0.02		300		mg/L
SD 849	Isopropylbenzene		ND	0.5				µg/L
SD 849	Langelier Index	=	0.27	0.1				LAI
SD 849	Lead		ND	1				µg/L
SD 849	Methyl isobutyl ketone		ND	2				µg/L
SD 849	Magnesium	=	51.7	0.3				mg/L
SD 849	Manganese		ND	1		50		µg/L
SD 849	Mercury		ND	0.2	2			µg/L
SD 849	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 849	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 849	Methylene chloride		ND	0.5				µg/L
SD 849	Naphthalene		ND	0.5			17	µg/L
SD 849	Nickel		ND	1	100			µg/L
SD 849	Nitrate	=	30.8	0.89	45			mg/L
SD 849	Nitrobenzene		ND	2				µg/L
SD 849	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 849	Perchlorate		ND	4	6			µg/L
SD 849	Potassium	=	5.97	0.2				mg/L
SD 849	Radium-226	=	0.0583	1	5			pCi/L
SD 849	Radium-228	=	0.101	1	5			pCi/L
SD 849	Selenium		ND	2	50			µg/L
SD 849	Silver		ND	1		100		µg/L
SD 849	Sodium	=	125	2				mg/L
SD 849	Specific Conductance	=	1440	2		1600		µmmohs/cm
SD 849	Styrene		ND	0.5	100			µg/L
SD 849	Sulfate	=	133	25		500		mg/L
SD 849	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 849	Tert-butyl Alcohol		ND	2			12	µg/L
SD 849	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 849	Thallium		ND	1	2			µg/L
SD 849	Toluene		ND	0.5	150			µg/L
SD 849	Total Dissolved Solids	=	942	50		1000		mg/L
SD 849	Total Trihalomethanes		ND	0.5	80			µg/L
SD 849	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 849	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 849	Tritium (Hydrogen 3)	=	18.3	1000	20000			pCi/L
SD 849	Uranium total	=	6.98	1	20			pCi/L
SD 849	Vanadium	=	14.4	1			50	µg/L
SD 849	Vinyl chloride		ND	0.5	0.5			µg/L
SD 849	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 849	Zinc	=	7.83	5		5000		µg/L
SD 849	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 849	m-Xylene		ND	0.5				µg/L
SD 849	n-Butylbenzene		ND	0.5			260	µg/L
SD 849	n-Propylbenzene		ND	0.5			260	µg/L
SD 849	o-Xylene		ND	0.5	1750			µg/L
SD 849	p-Xylene		ND	0.5	1750			µg/L
SD 849	pH	=	6.96	0.01				Units
SD 849	sec-Butylbenzene		ND	0.5			260	µg/L
SD 849	tert-Butylbenzene		ND	0.5			260	µg/L
SD 849	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 850	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 850	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 850	1,1,1-Trichloroethane	=	1.66	0.5	200			µg/L
SD 850	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 850	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 850	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 850	1,1-Dichloroethene	=	1.38	0.5	6			µg/L
SD 850	1,1-Dichloropropene		ND	0.5				µg/L
SD 850	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 850	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 850	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 850	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 850	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 850	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 850	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 850	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 850	1,3-Dichloropropane		ND	0.5				µg/L
SD 850	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 850	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 850	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 850	2,2-Dichloropropane		ND	0.5				µg/L
SD 850	2-Butanone		ND	2				µg/L
SD 850	2-Chloroethylvinylether		ND	2				µg/L
SD 850	2-Chlorotoluene		ND	0.5			140	µg/L
SD 850	4-Isopropyltoluene		ND	0.5				µg/L
SD 850	Aluminium		ND	1	1000			µg/L
SD 850	Antimony		ND	1	6			µg/L
SD 850	Arsenic		ND	1	10			µg/L
SD 850	4-Bromofluorobenzene	=	84.9					µg/L
SD 850	Barium	=	225	1	1000			µg/L
SD 850	Benzene		ND	0.5	1			µg/L
SD 850	Berilum		ND	1	4			µg/L
SD 850	Bicarbonate Alkalinity as CACO3	=	360	5				mg/L
SD 850	Boron	=	0.106	0.02			1	µg/L
SD 850	Bromobenzene		ND	0.5				µg/L
SD 850	Bromochloromethane		ND	0.5				µg/L
SD 850	Bromodichloromethane		ND	0.5	80			µg/L
SD 850	Bromoform		ND	0.5	80			µg/L
SD 850	Bromomethane		ND	0.5				µg/L
SD 850	4-Chlorotoluene		ND	0.5				µg/L
SD 850	CO3		ND	5				mg/L
SD 850	Cadmium		ND	1	5			µg/L
SD 850	Calcium	=	161	20				mg/L
SD 850	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 850	Carbonate Alkalinity as CACO3	=	295	5				mg/L
SD 850	Carbonate as CO3		ND	5				mg/L
SD 850	Chloride	=	333	20	500			mg/L
SD 850	Chlorobenzene		ND	0.5	70			µg/L
SD 850	Chloroethane		ND	0.5				µg/L
SD 850	Chloroform		ND	0.5	80			µg/L
SD 850	Chloromethane		ND	0.5				µg/L
SD 850	Chromium		ND	1	50			µg/L
SD 850	Coliform, Total		ND	1	0.5			P/A
SD 850	Copper	=	6.9	1		1000		µg/L
SD 850	1,2-Dichlorobenzene-d4	=	85.5					µg/L
SD 850	Dibromochloromethane		ND	0.5	80			µg/L
SD 850	Dibromomethane		ND	0.5				µg/L
SD 850	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 850	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 850	Ethylbenzene		ND	0.5	300			µg/L
SD 850	Fecal Coliform		ND	1	0.5			P/A
SD 850	Fluoride	=	0.237	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 850	Hardness as CaCO3	=	690	5				mg/L
SD 850	Hexachlorobutadiene		ND	0.5				µg/L
SD 850	Hydroxide		ND	5				mg/L
SD 850	Iron		ND	0.02		300		mg/L
SD 850	Isopropylbenzene		ND	0.5				µg/L
SD 850	Langelier Index	=	0.96	0.1				LAI
SD 850	Lead		ND	1				µg/L
SD 850	Methyl isobutyl ketone		ND	2				µg/L
SD 850	Magnesium	=	81.4	0.3				mg/L
SD 850	Manganese		ND	1		50		µg/L
SD 850	Mercury		ND	0.2	2			µg/L
SD 850	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 850	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 850	Methylene chloride		ND	0.5				µg/L
SD 850	Naphthalene		ND	0.5			17	µg/L
SD 850	Nickel		ND	1	100			µg/L
SD 850	Nitrate	=	47.3	1.78	45			mg/L
SD 850	Nitrobenzene		ND	2				µg/L
SD 850	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 850	Perchlorate		ND	4	6			µg/L
SD 850	Potassium	=	6.75	0.2				mg/L
SD 850	Selenium		ND	2	50			µg/L
SD 850	Silver	=	1.66	1		100		µg/L
SD 850	Sodium	=	159	20				mg/L
SD 850	Specific Conductance	=	1970	2		1600		µmmohs/cm
SD 850	Styrene		ND	0.5	100			µg/L
SD 850	Sulfate	=	257	50		500		mg/L
SD 850	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 850	Tert-butyl Alcohol		ND	2			12	µg/L
SD 850	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 850	Thallium		ND	1	2			µg/L
SD 850	Toluene		ND	0.5	150			µg/L
SD 850	Total Dissolved Solids	=	1310	50		1000		mg/L
SD 850	Total Trihalomethanes		ND	0.5	80			µg/L
SD 850	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 850	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 850	Vanadium	=	39	1			50	µg/L
SD 850	Vinyl chloride		ND	0.5	0.5			µg/L
SD 850	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 850	Zinc	=	10.1	5		5000		µg/L
SD 850	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 850	m-Xylene		ND	0.5				µg/L
SD 850	n-Butylbenzene		ND	0.5			260	µg/L
SD 850	n-Propylbenzene		ND	0.5			260	µg/L
SD 850	o-Xylene		ND	0.5	1750			µg/L
SD 850	p-Xylene		ND	0.5	1750			µg/L
SD 850	pH	=	6.95	0.01				Units
SD 850	sec-Butylbenzene		ND	0.5			260	µg/L
SD 850	tert-Butylbenzene		ND	0.5			260	µg/L
SD 850	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 851	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 851	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 851	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 851	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 851	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 851	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 851	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 851	1,1-Dichloropropene		ND	0.5				µg/L
SD 851	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 851	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 851	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 851	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 851	1,2-Dichlorobenzene-d4	=	86.2					µg/L
SD 851	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 851	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 851	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 851	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 851	1,3-Dichloropropane		ND	0.5				µg/L
SD 851	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 851	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 851	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 851	2,2-Dichloropropane		ND	0.5				µg/L
SD 851	2-Butanone		ND	2				µg/L
SD 851	2-Chloroethylvinylether		ND	2				µg/L
SD 851	2-Chlorotoluene		ND	0.5			140	µg/L
SD 851	4- Chlorotoluene		ND	0.5				µg/L
SD 851	4-Bromofluorobenzene	=	87.5					µg/L
SD 851	4-Isopropyltoluene		ND	0.5				µg/L
SD 851	Acetochlor		ND	0.5				µg/L
SD 851	Alachlor		ND	0.5	2			µg/L
SD 851	Aluminium		ND	1	1000			µg/L
SD 851	Antimony		ND	1	6			µg/L
SD 851	Arsenic		ND	1	10			µg/L
SD 851	Barium	=	1.07	1	1000			µg/L
SD 851	Benzene		ND	0.5	1			µg/L
SD 851	Berilum		ND	1	4			µg/L
SD 851	Bicarbonate Alkalinity as CACO3	=	134	5				mg/L
SD 851	Boron	=	0.0291	0.02			1	µg/L
SD 851	Bromobenzene		ND	0.5				µg/L
SD 851	Bromochloromethane		ND	0.5				µg/L
SD 851	Bromodichloromethane		ND	0.5	80			µg/L
SD 851	Bromoform		ND	0.5	80			µg/L
SD 851	Bromomethane		ND	0.5				µg/L
SD 851	CO3		ND	5				mg/L
SD 851	Cadmium		ND	1	5			µg/L
SD 851	Calcium	=	31.8	2				mg/L
SD 851	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 851	Carbonate Alkalinity as CACO3	=	110	5				mg/L
SD 851	Carbonate as CO3		ND	5				mg/L
SD 851	Chloride	=	67.1	2	500			mg/L
SD 851	Chlorobenzene		ND	0.5	70			µg/L
SD 851	Chloroethane		ND	0.5				µg/L
SD 851	Chloroform		ND	0.5	80			µg/L
SD 851	Chloromethane		ND	0.5				µg/L
SD 851	Chromium		ND	1	50			µg/L
SD 851	Coliform, Total		ND	1	0.5			P/A
SD 851	Copper	=	17.1	1		1000		µg/L
SD 851	Diazinon		ND	0.2				µg/L
SD 851	Dibromochloromethane		ND	0.5	80			µg/L
SD 851	Dibromomethane		ND	0.5				µg/L
SD 851	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 851	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 851	Ethylbenzene		ND	0.5	300			µg/L
SD 851	Fecal Coliform		ND	1	0.5			P/A
SD 851	Fluoride	=	0.547	0.1	2			mg/L
SD 851	Hardness as CaCO3	=	130	2				mg/L
SD 851	Hexachlorobutadiene		ND	0.5				µg/L
SD 851	Hydroxide		ND	5				mg/L
SD 851	Iron		ND	0.02		300		mg/L
SD 851	Isopropylbenzene		ND	0.5				µg/L
SD 851	Langelier Index		ND	0.1				LAI
SD 851	Lead	=	3.85	1				µg/L
SD 851	Magnesium	=	10.5	0.03				mg/L
SD 851	Manganese		ND	1		50		µg/L
SD 851	Mercury		ND	0.2	2			µg/L
SD 851	Methyl isobutyl ketone		ND	2				µg/L
SD 851	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 851	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 851	Methylene chloride		ND	0.5				µg/L
SD 851	Naphthalene		ND	0.5			17	µg/L
SD 851	Nickel		ND	1	100			µg/L
SD 851	Nitrate	=	2.9	0.89	45			mg/L
SD 851	Nitrobenzene		ND	2				µg/L
SD 851	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 851	Perchlorate		ND	4	6			µg/L
SD 851	Potassium	=	1.87	0.2				mg/L
SD 851	Selenium		ND	2	50			µg/L
SD 851	Silver		ND	1		100		µg/L
SD 851	Sodium	=	42.5	2				mg/L
SD 851	Specific Conductance	=	452	2		1600		µmmohs/cm
SD 851	Styrene		ND	0.5	100			µg/L
SD 851	Sulfate	=	25.1	0.5		500		mg/L
SD 851	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 851	Thallium		ND	1	2			µg/L
SD 851	Toluene		ND	0.5	150			µg/L
SD 851	Total Dissolved Solids	=	288	25		1000		mg/L
SD 851	Total Trihalomethanes		ND	0.5	80			µg/L
SD 851	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 851	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 851	Vanadium	=	1.28	1			50	µg/L
SD 851	Vinyl chloride		ND	0.5	0.5			µg/L
SD 851	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 851	Zinc	=	13.7	5		5000		µg/L
SD 851	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 851	m-Xylene		ND	0.5				µg/L
SD 851	n-Butylbenzene		ND	0.5			260	µg/L
SD 851	n-Propylbenzene		ND	0.5			260	µg/L
SD 851	o-Xylene		ND	0.5	1750			µg/L
SD 851	p-Xylene		ND	0.5	1750			µg/L
SD 851	pH	=	7.07	0.01				Units
SD 851	sec-Butylbenzene		ND	0.5			260	µg/L
SD 851	tert-Amyl Methyl Ether		ND	1				µg/L
SD 851	tert-Butylbenzene		ND	0.5			260	µg/L
SD 851	tert-butyl Alcohol		ND	2			12	µg/L
SD 851	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 852	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 852	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 852	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 852	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 852	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 852	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 852	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 852	1,1-Dichloropropene		ND	0.5				µg/L
SD 852	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 852	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 852	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 852	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 852	1,2-Dichlorobenzene-d4	=	83					µg/L
SD 852	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 852	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 852	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 852	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 852	1,3-Dichloropropane		ND	0.5				µg/L
SD 852	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 852	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 852	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 852	2,2-Dichloropropane		ND	0.5				µg/L
SD 852	2-Butanone		ND	2				µg/L
SD 852	2-Chloroethylvinylether		ND	2				µg/L
SD 852	2-Chlorotoluene		ND	0.5			140	µg/L
SD 852	4- Chlorotoluene		ND	0.5				µg/L
SD 852	4-Bromofluorobenzene	=	82.6					µg/L
SD 852	4-Isopropyltoluene		ND	0.5				µg/L
SD 852	Acetochlor		ND	0.5				µg/L
SD 852	Alachlor		ND	0.5	2			µg/L
SD 852	Aluminium	=	3.11	1	1000			µg/L
SD 852	Antimony		ND	1	6			µg/L
SD 852	Arsenic	=	12.3	1	10			µg/L
SD 852	Barium	=	4.6	1	1000			µg/L
SD 852	Benzene		ND	0.5	1			µg/L
SD 852	Berilum		ND	1	4			µg/L
SD 852	Bicarbonate Alkalinity as CACO3	=	210	5				mg/L
SD 852	Boron	=	0.145	0.02			1	µg/L
SD 852	Bromobenzene		ND	0.5				µg/L
SD 852	Bromochloromethane		ND	0.5				µg/L
SD 852	Bromodichloromethane		ND	0.5	80			µg/L
SD 852	Bromoform		ND	0.5	80			µg/L
SD 852	Bromomethane		ND	0.5				µg/L
SD 852	CO3		ND	5				mg/L
SD 852	Cadmium		ND	1	5			µg/L
SD 852	Calcium	=	122	20				mg/L
SD 852	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 852	Carbonate Alkalinity as CACO3	=	172	5				mg/L
SD 852	Carbonate as CO3		ND	5				mg/L
SD 852	Chloride	=	174	10	500			mg/L
SD 852	Chlorobenzene		ND	0.5	70			µg/L
SD 852	Chloroethane		ND	0.5				µg/L
SD 852	Chloroform		ND	0.5	80			µg/L
SD 852	Chloromethane		ND	0.5				µg/L
SD 852	Chromium		ND	1	50			µg/L
SD 852	Coliform, Total		ND	1	0.5			P/A
SD 852	Copper	=	1.78	1		1000		µg/L
SD 852	Diazinon		ND	0.2				µg/L
SD 852	Dibromochloromethane		ND	0.5	80			µg/L
SD 852	Dibromomethane		ND	0.5				µg/L
SD 852	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 852	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 852	Ethylbenzene		ND	0.5	300			µg/L
SD 852	Fecal Coliform		ND	1	0.5			P/A
SD 852	Fluoride	=	0.501	0.1	2			mg/L
SD 852	Hardness as CaCO3	=	480	5				mg/L
SD 852	Hexachlorobutadiene		ND	0.5				µg/L
SD 852	Hydroxide		ND	5				mg/L
SD 852	Iron		ND	0.02		300		mg/L
SD 852	Isopropylbenzene		ND	0.5				µg/L
SD 852	Langelier Index	=	1.15	0.1				LAI
SD 852	Lead	=	1.11	1				µg/L
SD 852	Magnesium	=	33.9	0.3				mg/L
SD 852	Manganese	=	316	1		50		µg/L
SD 852	Mercury		ND	0.2	2			µg/L
SD 852	Methyl isobutyl ketone		ND	2				µg/L
SD 852	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 852	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 852	Methylene chloride		ND	0.5				µg/L
SD 852	Naphthalene		ND	0.5			17	µg/L
SD 852	Nickel		ND	1	100			µg/L
SD 852	Nitrate		ND	0.89	45			mg/L
SD 852	Nitrobenzene		ND	2				µg/L
SD 852	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 852	Perchlorate		ND	4	6			µg/L
SD 852	Potassium	=	5.24	0.2				mg/L
SD 852	Selenium		ND	2	50			µg/L
SD 852	Silver		ND	1		100		µg/L
SD 852	Sodium	=	100	2				mg/L
SD 852	Specific Conductance	=	1230	2		1600		µmmohs/cm
SD 852	Styrene		ND	0.5	100			µg/L
SD 852	Sulfate	=	234	25		500		mg/L
SD 852	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 852	Thallium		ND	1	2			µg/L
SD 852	Toluene		ND	0.5	150			µg/L
SD 852	Total Dissolved Solids	=	822	50		1000		mg/L
SD 852	Total Trihalomethanes		ND	0.5	80			µg/L
SD 852	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 852	Trichlorofluoromethane	=	2230	25	150			µg/L
SD 852	Vanadium		ND	1			50	µg/L
SD 852	Vinyl chloride		ND	0.5	0.5			µg/L
SD 852	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 852	Zinc	=	314	5		5000		µg/L
SD 852	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 852	m-Xylene		ND	0.5				µg/L
SD 852	n-Butylbenzene		ND	0.5			260	µg/L
SD 852	n-Propylbenzene		ND	0.5			260	µg/L
SD 852	o-Xylene		ND	0.5	1750			µg/L
SD 852	p-Xylene		ND	0.5	1750			µg/L
SD 852	pH	=	7.53	0.01				Units
SD 852	sec-Butylbenzene		ND	0.5			260	µg/L
SD 852	tert-Amyl Methyl Ether		ND	1				µg/L
SD 852	tert-Butylbenzene		ND	0.5			260	µg/L
SD 852	tert-butyl Alcohol		ND	2			12	µg/L
SD 852	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 853	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 853	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 853	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 853	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 853	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 853	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 853	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 853	1,1-Dichloropropene		ND	0.5				µg/L
SD 853	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 853	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 853	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 853	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 853	1,2-Dichlorobenzene-d4	=	89.2					µg/L
SD 853	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 853	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 853	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 853	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 853	1,3-Dichloropropane		ND	0.5				µg/L
SD 853	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 853	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 853	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 853	2,2-Dichloropropane		ND	0.5				µg/L
SD 853	2-Butanone		ND	2				µg/L
SD 853	2-Chloroethylvinylether		ND	2				µg/L
SD 853	2-Chlorotoluene		ND	0.5			140	µg/L
SD 853	4- Chlorotoluene		ND	0.5				µg/L
SD 853	4-Bromofluorobenzene	=	84.9					µg/L
SD 853	4-Isopropyltoluene		ND	0.5				µg/L
SD 853	Acetochlor		ND	0.5				µg/L
SD 853	Alachlor		ND	0.5	2			µg/L
SD 853	Aluminium	=	4.89	1	1000			µg/L
SD 853	Antimony		ND	1	6			µg/L
SD 853	Arsenic	=	1.86	1	10			µg/L
SD 853	Barium	=	8.09	1	1000			µg/L
SD 853	Benzene		ND	0.5	1			µg/L
SD 853	Berilum		ND	1	4			µg/L
SD 853	Bicarbonate Alkalinity as CACO3	=	178	5				mg/L
SD 853	Boron	=	0.195	0.02			1	µg/L
SD 853	Bromobenzene		ND	0.5				µg/L
SD 853	Bromochloromethane		ND	0.5				µg/L
SD 853	Bromodichloromethane		ND	0.5	80			µg/L
SD 853	Bromoform		ND	0.5	80			µg/L
SD 853	Bromomethane		ND	0.5				µg/L
SD 853	CO3		ND	5				mg/L
SD 853	Cadmium		ND	1	5			µg/L
SD 853	Calcium	=	58.5	2				mg/L
SD 853	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 853	Carbonate Alkalinity as CACO3	=	146	5				mg/L
SD 853	Carbonate as CO3		ND	5				mg/L
SD 853	Chloride	=	136	10	500			mg/L
SD 853	Chlorobenzene		ND	0.5	70			µg/L
SD 853	Chloroethane		ND	0.5				µg/L
SD 853	Chloroform		ND	0.5	80			µg/L
SD 853	Chloromethane		ND	0.5				µg/L
SD 853	Chromium		ND	1	50			µg/L
SD 853	Coliform, Total		ND	1	0.5			P/A
SD 853	Copper	=	1.33	1		1000		µg/L
SD 853	Diazinon		ND	0.2				µg/L
SD 853	Dibromochloromethane		ND	0.5	80			µg/L
SD 853	Dibromomethane		ND	0.5				µg/L
SD 853	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 853	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 853	Ethylbenzene		ND	0.5	300			µg/L
SD 853	Fecal Coliform		ND	1	0.5			P/A
SD 853	Fluoride	=	0.6	0.1	2			mg/L
SD 853	Hardness as CaCO3	=	228	2				mg/L
SD 853	Hexachlorobutadiene		ND	0.5				µg/L
SD 853	Hydroxide		ND	5				mg/L
SD 853	Iron		ND	0.02		300		mg/L
SD 853	Isopropylbenzene		ND	0.5				µg/L
SD 853	Langelier Index	=	1.03	0.1				LAI
SD 853	Lead		ND	1				µg/L
SD 853	Magnesium	=	24.9	0.3				mg/L
SD 853	Manganese	=	4.7	1		50		µg/L
SD 853	Mercury		ND	0.2	2			µg/L
SD 853	Methyl isobutyl ketone		ND	2				µg/L
SD 853	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 853	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 853	Methylene chloride		ND	0.5				µg/L
SD 853	Naphthalene		ND	0.5			17	µg/L
SD 853	Nickel		ND	1	100			µg/L
SD 853	Nitrate		ND	0.89	45			mg/L
SD 853	Nitrobenzene		ND	2				µg/L
SD 853	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 853	Perchlorate		ND	4	6			µg/L
SD 853	Potassium	=	5.74	0.2				mg/L
SD 853	Selenium		ND	2	50			µg/L
SD 853	Silver		ND	1		100		µg/L
SD 853	Sodium	=	90.5	2				mg/L
SD 853	Specific Conductance	=	845	2		1600		µmmohs/cm
SD 853	Styrene		ND	0.5	100			µg/L
SD 853	Sulfate	=	95	2.5		500		mg/L
SD 853	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 853	Thallium		ND	1	2			µg/L
SD 853	Toluene		ND	0.5	150			µg/L
SD 853	Total Dissolved Solids	=	537	25		1000		mg/L
SD 853	Total Trihalomethanes		ND	0.5	80			µg/L
SD 853	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 853	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 853	Vanadium		ND	1			50	µg/L
SD 853	Vinyl chloride		ND	0.5	0.5			µg/L
SD 853	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 853	Zinc	=	18.1	5		5000		µg/L
SD 853	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 853	m-Xylene		ND	0.5				µg/L
SD 853	n-Butylbenzene		ND	0.5			260	µg/L
SD 853	n-Propylbenzene		ND	0.5			260	µg/L
SD 853	o-Xylene		ND	0.5	1750			µg/L
SD 853	p-Xylene		ND	0.5	1750			µg/L
SD 853	pH	=	7.78	0.01				Units
SD 853	sec-Butylbenzene		ND	0.5			260	µg/L
SD 853	tert-Amyl Methyl Ether		ND	1				µg/L
SD 853	tert-Butylbenzene		ND	0.5			260	µg/L
SD 853	tert-butyl Alcohol		ND	2			12	µg/L
SD 853	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 854	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 854	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 854	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 854	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 854	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 854	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 854	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 854	1,1-Dichloropropene		ND	0.5				µg/L
SD 854	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 854	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 854	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 854	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 854	1,2-Dichlorobenzene-d4	=	81.3					µg/L
SD 854	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 854	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 854	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 854	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 854	1,3-Dichloropropane		ND	0.5				µg/L
SD 854	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 854	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 854	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 854	2,2-Dichloropropane		ND	0.5				µg/L
SD 854	2-Butanone		ND	2				µg/L
SD 854	2-Chloroethylvinylether		ND	2				µg/L
SD 854	2-Chlorotoluene		ND	0.5			140	µg/L
SD 854	4- Chlorotoluene		ND	0.5				µg/L
SD 854	4-Bromofluorobenzene	=	82.2					µg/L
SD 854	4-Isopropyltoluene		ND	0.5				µg/L
SD 854	Acetochlor		ND	0.5				µg/L
SD 854	Alachlor		ND	0.5	2			µg/L
SD 854	Aluminium	=	510	5	1000			µg/L
SD 854	Antimony		ND	1	6			µg/L
SD 854	Arsenic	=	2.17	1	10			µg/L
SD 854	Barium	=	74.6	1	1000			µg/L
SD 854	Benzene		ND	0.5	1			µg/L
SD 854	Berilum		ND	1	4			µg/L
SD 854	Bicarbonate Alkalinity as CACO3	=	228	5				mg/L
SD 854	Boron	=	2.3	0.02			1	µg/L
SD 854	Bromobenzene		ND	0.5				µg/L
SD 854	Bromochloromethane		ND	0.5				µg/L
SD 854	Bromodichloromethane		ND	0.5	80			µg/L
SD 854	Bromoform		ND	0.5	80			µg/L
SD 854	Bromomethane		ND	0.5				µg/L
SD 854	CO3		ND	5				mg/L
SD 854	Cadmium	=	4.01	1	5			µg/L
SD 854	Calcium	=	162	20				mg/L
SD 854	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 854	Carbonate Alkalinity as CACO3	=	187	5				mg/L
SD 854	Carbonate as CO3		ND	5				mg/L
SD 854	Chloride	=	232	10	500			mg/L
SD 854	Chlorobenzene		ND	0.5	70			µg/L
SD 854	Chloroethane		ND	0.5				µg/L
SD 854	Chloroform		ND	0.5	80			µg/L
SD 854	Chloromethane		ND	0.5				µg/L
SD 854	Chromium	=	6.8	1	50			µg/L
SD 854	Coliform, Total		ND	1	0.5			P/A
SD 854	Copper	=	27.4	1		1000		µg/L
SD 854	Diazinon		ND	0.2				µg/L
SD 854	Dibromochloromethane		ND	0.5	80			µg/L
SD 854	Dibromomethane		ND	0.5				µg/L
SD 854	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 854	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 854	Ethylbenzene		ND	0.5	300			µg/L
SD 854	Fecal Coliform		ND	1	0.5			P/A
SD 854	Fluoride	=	0.138	0.1	2			mg/L
SD 854	Hardness as CaCO3	=	800	5				mg/L
SD 854	Hexachlorobutadiene		ND	0.5				µg/L
SD 854	Hydroxide		ND	5				mg/L
SD 854	Iron	=	1.74	0.02		300		mg/L
SD 854	Isopropylbenzene		ND	0.5				µg/L
SD 854	Langelier Index	=	1.51	0.1				LAI
SD 854	Lead	=	74.8	1				µg/L
SD 854	Magnesium	=	16.6	0.3				mg/L
SD 854	Manganese	=	39.1	1		50		µg/L
SD 854	Mercury		ND	0.2	2			µg/L
SD 854	Methyl isobutyl ketone		ND	2				µg/L
SD 854	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 854	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 854	Methylene chloride		ND	0.5				µg/L
SD 854	Naphthalene		ND	0.5			17	µg/L
SD 854	Nickel	=	5.1	1	100			µg/L
SD 854	Nitrate	=	70.1	4.45	45			mg/L
SD 854	Nitrobenzene		ND	2				µg/L
SD 854	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 854	Perchlorate		ND	4	6			µg/L
SD 854	Potassium	=	7.15	0.2				mg/L
SD 854	Selenium		ND	2	50			µg/L
SD 854	Silver		ND	1		100		µg/L
SD 854	Sodium	=	91.6	2				mg/L
SD 854	Specific Conductance	=	1720	2		1600		µmmohs/cm
SD 854	Styrene		ND	0.5	100			µg/L
SD 854	Sulfate	=	419	12.5		500		mg/L
SD 854	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 854	Thallium		ND	1	2			µg/L
SD 854	Toluene		ND	0.5	150			µg/L
SD 854	Total Dissolved Solids	=	1280	50		1000		mg/L
SD 854	Total Trihalomethanes		ND	0.5	80			µg/L
SD 854	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 854	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 854	Vanadium	=	30.7	1			50	µg/L
SD 854	Vinyl chloride		ND	0.5	0.5			µg/L
SD 854	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 854	Zinc	=	9400	100		5000		µg/L
SD 854	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 854	m-Xylene		ND	0.5				µg/L
SD 854	n-Butylbenzene		ND	0.5			260	µg/L
SD 854	n-Propylbenzene		ND	0.5			260	µg/L
SD 854	o-Xylene		ND	0.5	1750			µg/L
SD 854	p-Xylene		ND	0.5	1750			µg/L
SD 854	pH	=	7.64	0.01				Units
SD 854	sec-Butylbenzene		ND	0.5			260	µg/L
SD 854	tert-Amyl Methyl Ether		ND	1				µg/L
SD 854	tert-Butylbenzene		ND	0.5			260	µg/L
SD 854	tert-butyl Alcohol		ND	2			12	µg/L
SD 854	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 855	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 855	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 855	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 855	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 855	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 855	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 855	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 855	1,1-Dichloropropene		ND	0.5				µg/L
SD 855	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 855	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 855	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 855	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 855	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 855	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 855	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 855	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 855	1,3-Dichloropropane		ND	0.5				µg/L
SD 855	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 855	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 855	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 855	2,2-Dichloropropane		ND	0.5				µg/L
SD 855	2-Butanone		ND	2				µg/L
SD 855	2-Chloroethylvinylether		ND	2				µg/L
SD 855	2-Chlorotoluene		ND	0.5			140	µg/L
SD 855	4-Isopropyltoluene		ND	0.5				µg/L
SD 855	Acetochlor		ND	0.5				µg/L
SD 855	Alachlor		ND	0.5	2			µg/L
SD 855	Alpha, Gross	=	49.9	3	15			pCi/L
SD 855	Aluminium		ND	1	1000			µg/L
SD 855	Antimony		ND	1	6			µg/L
SD 855	Arsenic	=	1.63	1	10			µg/L
SD 855	4-Bromofluorobenzene	=	99					µg/L
SD 855	Barium	=	18.4	1	1000			µg/L
SD 855	Benzene		ND	0.5	1			µg/L
SD 855	Berilum		ND	1	4			µg/L
SD 855	Beta, Gross	=	15.5	4	50			pCi/L
SD 855	Bicarbonate Alkalinity as CACO3	=	138	5				mg/L
SD 855	Boron	=	0.193	0.02			1	µg/L
SD 855	Bromobenzene		ND	0.5				µg/L
SD 855	Bromochloromethane		ND	0.5				µg/L
SD 855	Bromodichloromethane		ND	0.5	80			µg/L
SD 855	Bromoform		ND	0.5	80			µg/L
SD 855	Bromomethane		ND	0.5				µg/L
SD 855	4-Chlorotoluene		ND	0.5				µg/L
SD 855	CO3		ND	5				mg/L
SD 855	Cadmium		ND	1	5			µg/L
SD 855	Calcium	=	78.5	2				mg/L
SD 855	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 855	Carbonate Alkalinity as CACO3	=	113	5				mg/L
SD 855	Carbonate as CO3		ND	5				mg/L
SD 855	Chloride	=	130	5	500			mg/L
SD 855	Chlorobenzene		ND	0.5	70			µg/L
SD 855	Chloroethane		ND	0.5				µg/L
SD 855	Chloroform		ND	0.5	80			µg/L
SD 855	Chloromethane		ND	0.5				µg/L
SD 855	Chromium		ND	1	50			µg/L
SD 855	Coliform, Total		ND	1	0.5			P/A
SD 855	Copper		ND	1		1000		µg/L
SD 855	1,2-Dichlorobenzene-d4	=	93.6					µg/L
SD 855	Diazinon		ND	0.2				µg/L
SD 855	Dibromochloromethane		ND	0.5	80			µg/L
SD 855	Dibromomethane		ND	0.5				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 855	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 855	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 855	Ethylbenzene		ND	0.5	300			µg/L
SD 855	Fecal Coliform		ND	1	0.5			P/A
SD 855	Fluoride	=	0.334	0.1	2			mg/L
SD 855	Hardness as CaCO3	=	420	5				mg/L
SD 855	Hexachlorobutadiene		ND	0.5				µg/L
SD 855	Hydroxide		ND	5				mg/L
SD 855	Iron	=	0.103	0.02		300		mg/L
SD 855	Isopropylbenzene		ND	0.5				µg/L
SD 855	Langelier Index	=	0.97	0.1				LAI
SD 855	Lead		ND	1				µg/L
SD 855	Methyl isobutyl ketone		ND	2				µg/L
SD 855	Magnesium	=	37	0.3				mg/L
SD 855	Manganese	=	52.3	1		50		µg/L
SD 855	Mercury		ND	0.2	2			µg/L
SD 855	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 855	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 855	Methylene chloride		ND	0.5				µg/L
SD 855	Naphthalene		ND	0.5			17	µg/L
SD 855	Nickel		ND	1	100			µg/L
SD 855	Nitrate	=	1.12	0.89	45			mg/L
SD 855	Nitrobenzene		ND	2				µg/L
SD 855	Nitrogen, Nitrite	=	0.027	0.005	1			mg/L
SD 855	Perchlorate		ND	1	6			µg/L
SD 855	Potassium	=	5.65	0.2				mg/L
SD 855	Radium-226	=	1.53	1	5			pCi/L
SD 855	Radium-228	=	0.843	1	5			pCi/L
SD 855	Selenium		ND	2	50			µg/L
SD 855	Silver		ND	1		100		µg/L
SD 855	Sodium	=	76.2	2				mg/L
SD 855	Specific Conductance	=	1070	2		1600		µmmohs/cm
SD 855	Styrene		ND	0.5	100			µg/L
SD 855	Sulfate	=	260	12.5		500		mg/L
SD 855	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 855	Tert-butyl Alcohol		ND	2			12	µg/L
SD 855	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 855	Thallium		ND	1	2			µg/L
SD 855	Toluene		ND	0.5	150			µg/L
SD 855	Total Dissolved Solids	=	726	50		1000		mg/L
SD 855	Total Trihalomethanes		ND	0.5	80			µg/L
SD 855	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 855	Trichlorofluoromethane	=	0.75	0.5	150			µg/L
SD 855	Tritium (Hydrogen 3)	=	178	1000	20000			pCi/L
SD 855	Uranium total	=	40.5	1	20			pCi/L
SD 855	Vanadium	=	1.66	1			50	µg/L
SD 855	Vinyl chloride		ND	0.5	0.5			µg/L
SD 855	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 855	Zinc	=	17.5	5		5000		µg/L
SD 855	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 855	m-Xylene		ND	0.5				µg/L
SD 855	n-Butylbenzene		ND	0.5			260	µg/L
SD 855	n-Propylbenzene		ND	0.5			260	µg/L
SD 855	o-Xylene		ND	0.5	1750			µg/L
SD 855	p-Xylene		ND	0.5	1750			µg/L
SD 855	pH	=	7.58	0.01				Units
SD 855	sec-Butylbenzene		ND	0.5			260	µg/L
SD 855	tert-Butylbenzene		ND	0.5			260	µg/L
SD 855	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 856	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 856	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 856	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 856	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 856	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 856	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 856	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 856	1,1-Dichloropropene		ND	0.5				µg/L
SD 856	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 856	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 856	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 856	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 856	1,2-Dichlorobenzene-d4	=	91.3					µg/L
SD 856	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 856	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 856	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 856	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 856	1,3-Dichloropropane		ND	0.5				µg/L
SD 856	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 856	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 856	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 856	2,2-Dichloropropane		ND	0.5				µg/L
SD 856	2-Butanone		ND	2				µg/L
SD 856	2-Chloroethylvinylether		ND	2				µg/L
SD 856	2-Chlorotoluene		ND	0.5			140	µg/L
SD 856	4- Chlorotoluene		ND	0.5				µg/L
SD 856	4-Bromofluorobenzene	=	97					µg/L
SD 856	4-Isopropyltoluene		ND	0.5				µg/L
SD 856	Acetochlor		ND	0.5				µg/L
SD 856	Alachlor		ND	0.5	2			µg/L
SD 856	Aluminium		ND	1	1000			µg/L
SD 856	Antimony		ND	1	6			µg/L
SD 856	Arsenic		ND	1	10			µg/L
SD 856	Barium	=	34.8	1	1000			µg/L
SD 856	Benzene		ND	0.5	1			µg/L
SD 856	Berilum		ND	1	4			µg/L
SD 856	Bicarbonate Alkalinity as CACO3	=	157	5				mg/L
SD 856	Boron	=	0.185	0.02			1	µg/L
SD 856	Bromobenzene		ND	0.5				µg/L
SD 856	Bromochloromethane		ND	0.5				µg/L
SD 856	Bromodichloromethane		ND	0.5	80			µg/L
SD 856	Bromoform		ND	0.5	80			µg/L
SD 856	Bromomethane		ND	0.5				µg/L
SD 856	CO3		ND	5				mg/L
SD 856	Cadmium		ND	1	5			µg/L
SD 856	Calcium	=	122	2				mg/L
SD 856	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 856	Carbonate Alkalinity as CACO3	=	129	5				mg/L
SD 856	Carbonate as CO3		ND	5				mg/L
SD 856	Chloride	=	233	20	500			mg/L
SD 856	Chlorobenzene		ND	0.5	70			µg/L
SD 856	Chloroethane		ND	0.5				µg/L
SD 856	Chloroform		ND	0.5	80			µg/L
SD 856	Chloromethane		ND	0.5				µg/L
SD 856	Chromium		ND	1	50			µg/L
SD 856	Coliform, Total	=	1	1	0.5			P/A
SD 856	Copper	=	2.01	1		1000		µg/L
SD 856	Diazinon		ND	0.2				µg/L
SD 856	Dibromochloromethane		ND	0.5	80			µg/L
SD 856	Dibromomethane		ND	0.5				µg/L
SD 856	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 856	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 856	Ethylbenzene		ND	0.5	300			µg/L
SD 856	Fecal Coliform		ND	1	0.5			P/A
SD 856	Fluoride	=	0.19	0.1	2			mg/L
SD 856	Hardness as CaCO3	=	650	5				mg/L
SD 856	Hexachlorobutadiene		ND	0.5				µg/L
SD 856	Hydroxide		ND	5				mg/L
SD 856	Iron		ND	0.02		300		mg/L
SD 856	Isopropylbenzene		ND	0.5				µg/L
SD 856	Langelier Index	=	1.05	0.1				LAI
SD 856	Lead		ND	1				µg/L
SD 856	Magnesium	=	78.7	0.3				mg/L
SD 856	Manganese		ND	1		50		µg/L
SD 856	Mercury		ND	0.2	2			µg/L
SD 856	Methyl isobutyl ketone		ND	2				µg/L
SD 856	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 856	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 856	Methylene chloride		ND	0.5				µg/L
SD 856	Naphthalene		ND	0.5			17	µg/L
SD 856	Nickel		ND	1	100			µg/L
SD 856	Nitrate	=	44.1	1.78	45			mg/L
SD 856	Nitrobenzene		ND	2				µg/L
SD 856	Nitrogen, Nitrite	=	0.0059	0.005	1			mg/L
SD 856	Perchlorate	=	14	4	6			µg/L
SD 856	Potassium	=	5.18	0.2				mg/L
SD 856	Selenium		ND	2	50			µg/L
SD 856	Silver		ND	1		100		µg/L
SD 856	Sodium	=	109	2				mg/L
SD 856	Specific Conductance	=	1480	2		1600		µmmohs/cm
SD 856	Styrene		ND	0.5	100			µg/L
SD 856	Sulfate	=	319	50		500		mg/L
SD 856	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 856	Thallium		ND	1	2			µg/L
SD 856	Toluene		ND	0.5	150			µg/L
SD 856	Total Dissolved Solids	=	1050	50		1000		mg/L
SD 856	Total Trihalomethanes		ND	0.5	80			µg/L
SD 856	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 856	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 856	Vanadium	=	11.9	1			50	µg/L
SD 856	Vinyl chloride		ND	0.5	0.5			µg/L
SD 856	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 856	Zinc	=	18.2	5		5000		µg/L
SD 856	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 856	m-Xylene		ND	0.5				µg/L
SD 856	n-Butylbenzene		ND	0.5			260	µg/L
SD 856	n-Propylbenzene		ND	0.5			260	µg/L
SD 856	o-Xylene		ND	0.5	1750			µg/L
SD 856	p-Xylene		ND	0.5	1750			µg/L
SD 856	pH	=	7.43	0.01				Units
SD 856	sec-Butylbenzene		ND	0.5			260	µg/L
SD 856	tert-Amyl Methyl Ether		ND	1				µg/L
SD 856	tert-Butylbenzene		ND	0.5			260	µg/L
SD 856	tert-butyl Alcohol		ND	2			12	µg/L
SD 856	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 857	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 857	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 857	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 857	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 857	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 857	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 857	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 857	1,1-Dichloropropene		ND	0.5				µg/L
SD 857	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 857	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 857	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 857	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 857	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 857	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 857	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 857	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 857	1,3-Dichloropropane		ND	0.5				µg/L
SD 857	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 857	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 857	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 857	2,2-Dichloropropane		ND	0.5				µg/L
SD 857	2-Butanone		ND	2				µg/L
SD 857	2-Chloroethylvinylether		ND	2				µg/L
SD 857	2-Chlorotoluene		ND	0.5			140	µg/L
SD 857	4-Isopropyltoluene		ND	0.5				µg/L
SD 857	Acetochlor		ND	0.5				µg/L
SD 857	Alachlor		ND	0.5	2			µg/L
SD 857	Aluminium		ND	1	1000			µg/L
SD 857	Antimony		ND	1	6			µg/L
SD 857	Arsenic		ND	1	10			µg/L
SD 857	4-Bromofluorobenzene	=	98.8					µg/L
SD 857	Barium	=	14.7	1	1000			µg/L
SD 857	Benzene		ND	0.5	1			µg/L
SD 857	Berilum		ND	1	4			µg/L
SD 857	Bicarbonate Alkalinity as CACO3	=	229	5				mg/L
SD 857	Boron	=	0.215	0.02			1	µg/L
SD 857	Bromobenzene		ND	0.5				µg/L
SD 857	Bromochloromethane		ND	0.5				µg/L
SD 857	Bromodichloromethane		ND	0.5	80			µg/L
SD 857	Bromoform		ND	0.5	80			µg/L
SD 857	Bromomethane		ND	0.5				µg/L
SD 857	4-Chlorotoluene		ND	0.5				µg/L
SD 857	CO3		ND	5				mg/L
SD 857	Cadmium		ND	1	5			µg/L
SD 857	Calcium	=	102	2				mg/L
SD 857	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 857	Carbonate Alkalinity as CACO3	=	188	5				mg/L
SD 857	Carbonate as CO3		ND	5				mg/L
SD 857	Chloride	=	182	10	500			mg/L
SD 857	Chlorobenzene		ND	0.5	70			µg/L
SD 857	Chloroethane		ND	0.5				µg/L
SD 857	Chloroform		ND	0.5	80			µg/L
SD 857	Chloromethane		ND	0.5				µg/L
SD 857	Chromium		ND	1	50			µg/L
SD 857	Coliform, Total		ND	1	0.5			P/A
SD 857	Copper	=	3.57	1		1000		µg/L
SD 857	1,2-Dichlorobenzene-d4	=	90.1					µg/L
SD 857	Diazinon		ND	0.2				µg/L
SD 857	Dibromochloromethane		ND	0.5	80			µg/L
SD 857	Dibromomethane		ND	0.5				µg/L
SD 857	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 857	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 857	Ethylbenzene		ND	0.5	300			µg/L
SD 857	Fecal Coliform		ND	1	0.5			P/A
SD 857	Fluoride	=	0.455	0.1	2			mg/L
SD 857	Hardness as CaCO3	=	490	5				mg/L
SD 857	Hexachlorobutadiene		ND	0.5				µg/L
SD 857	Hydroxide		ND	5				mg/L
SD 857	Iron		ND	0.02		300		mg/L
SD 857	Isopropylbenzene		ND	0.5				µg/L
SD 857	Langelier Index	=	0.78	0.1				LAI
SD 857	Lead		ND	1				µg/L
SD 857	Methyl isobutyl ketone		ND	2				µg/L
SD 857	Magnesium	=	49	0.3				mg/L
SD 857	Manganese	=	87.1	1		50		µg/L
SD 857	Mercury		ND	0.2	2			µg/L
SD 857	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 857	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 857	Methylene chloride		ND	0.5				µg/L
SD 857	Naphthalene		ND	0.5			17	µg/L
SD 857	Nickel		ND	1	100			µg/L
SD 857	Nitrate	=	7.65	0.89	45			mg/L
SD 857	Nitrobenzene		ND	2				µg/L
SD 857	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 857	Perchlorate		ND	1	6			µg/L
SD 857	Potassium	=	7.49	0.2				mg/L
SD 857	Selenium		ND	2	50			µg/L
SD 857	Silver		ND	1		100		µg/L
SD 857	Sodium	=	118	2				mg/L
SD 857	Specific Conductance	=	1410	2		1600		µmmohs/cm
SD 857	Styrene		ND	0.5	100			µg/L
SD 857	Sulfate	=	295	25		500		mg/L
SD 857	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 857	Tert-butyl Alcohol		ND	2			12	µg/L
SD 857	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 857	Thallium		ND	1	2			µg/L
SD 857	Toluene		ND	0.5	150			µg/L
SD 857	Total Dissolved Solids	=	956	50		1000		mg/L
SD 857	Total Trihalomethanes		ND	0.5	80			µg/L
SD 857	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 857	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 857	Vanadium	=	2.64	1			50	µg/L
SD 857	Vinyl chloride		ND	0.5	0.5			µg/L
SD 857	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 857	Zinc	=	16.9	5		5000		µg/L
SD 857	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 857	m-Xylene		ND	0.5				µg/L
SD 857	n-Butylbenzene		ND	0.5			260	µg/L
SD 857	n-Propylbenzene		ND	0.5			260	µg/L
SD 857	o-Xylene		ND	0.5	1750			µg/L
SD 857	p-Xylene		ND	0.5	1750			µg/L
SD 857	pH	=	7.11	0.01				Units
SD 857	sec-Butylbenzene		ND	0.5			260	µg/L
SD 857	tert-Butylbenzene		ND	0.5			260	µg/L
SD 857	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 858	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 858	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 858	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 858	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 858	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 858	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 858	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 858	1,1-Dichloropropene		ND	0.5				µg/L
SD 858	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 858	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 858	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 858	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 858	1,2-Dichlorobenzene-d4	=	93.4					µg/L
SD 858	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 858	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 858	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 858	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 858	1,3-Dichloropropane		ND	0.5				µg/L
SD 858	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 858	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 858	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 858	2,2-Dichloropropane		ND	0.5				µg/L
SD 858	2-Butanone		ND	2				µg/L
SD 858	2-Chloroethylvinylether		ND	2				µg/L
SD 858	2-Chlorotoluene		ND	0.5			140	µg/L
SD 858	4- Chlorotoluene		ND	0.5				µg/L
SD 858	4-Bromofluorobenzene	=	99.7					µg/L
SD 858	4-Isopropyltoluene		ND	0.5				µg/L
SD 858	Aluminium	=	36.8	1	1000			µg/L
SD 858	Antimony		ND	1	6			µg/L
SD 858	Arsenic	=	2.91	1	10			µg/L
SD 858	Barium	=	2.57	1	1000			µg/L
SD 858	Benzene		ND	0.5	1			µg/L
SD 858	Berilum		ND	1	4			µg/L
SD 858	Bicarbonate Alkalinity as CACO3	=	270	5				mg/L
SD 858	Boron	=	0.412	0.02			1	µg/L
SD 858	Bromobenzene		ND	0.5				µg/L
SD 858	Bromochloromethane		ND	0.5				µg/L
SD 858	Bromodichloromethane		ND	0.5	80			µg/L
SD 858	Bromoform		ND	0.5	80			µg/L
SD 858	Bromomethane		ND	0.5				µg/L
SD 858	CO3		ND	5				mg/L
SD 858	Cadmium		ND	1	5			µg/L
SD 858	Calcium	=	165	20				mg/L
SD 858	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 858	Carbonate Alkalinity as CACO3	=	221	5				mg/L
SD 858	Carbonate as CO3		ND	5				mg/L
SD 858	Chloride	=	276	20	500			mg/L
SD 858	Chlorobenzene		ND	0.5	70			µg/L
SD 858	Chloroethane		ND	0.5				µg/L
SD 858	Chloroform		ND	0.5	80			µg/L
SD 858	Chloromethane		ND	0.5				µg/L
SD 858	Chromium		ND	1	50			µg/L
SD 858	Coliform, Total		ND	1	0.5			P/A
SD 858	Copper	=	3.19	1		1000		µg/L
SD 858	Dibromochloromethane		ND	0.5	80			µg/L
SD 858	Dibromomethane		ND	0.5				µg/L
SD 858	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 858	Ethyl-tert-Butyl Ether		ND	1				
SD 858	Ethylbenzene		ND	0.5	300			µg/L
SD 858	Fecal Coliform		ND	1	0.5			P/A
SD 858	Fluoride	=	0.297	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 858	Hardness as CaCO3	=	820	5				mg/L
SD 858	Hexachlorobutadiene		ND	0.5				µg/L
SD 858	Hydroxide		ND	5				mg/L
SD 858	Iron		ND	0.02		300		mg/L
SD 858	Isopropylbenzene		ND	0.5				µg/L
SD 858	Langelier Index	=	1.12	0.1				LAI
SD 858	Lead		ND	1				µg/L
SD 858	Magnesium	=	85.3	0.3				mg/L
SD 858	Manganese	=	4.94	1		50		µg/L
SD 858	Mercury		ND	0.2	2			µg/L
SD 858	Methyl isobutyl ketone		ND	2				µg/L
SD 858	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 858	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 858	Methylene chloride		ND	0.5				µg/L
SD 858	Naphthalene		ND	0.5			17	µg/L
SD 858	Nickel		ND	1	100			µg/L
SD 858	Nitrate	=	64.9	4.45	45			mg/L
SD 858	Nitrobenzene		ND	2				µg/L
SD 858	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 858	Perchlorate	=	6.7	4	6			µg/L
SD 858	Potassium	=	7.41	2				mg/L
SD 858	Selenium		ND	2	50			µg/L
SD 858	Silver		ND	1		100		µg/L
SD 858	Sodium	=	159	20				mg/L
SD 858	Specific Conductance	=	1930	2		1600		µmmohs/cm
SD 858	Styrene		ND	0.5	100			µg/L
SD 858	Sulfate	=	442	50		500		mg/L
SD 858	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 858	Thallium		ND	1	2			µg/L
SD 858	Toluene		ND	0.5	150			µg/L
SD 858	Total Dissolved Solids	=	1350	50		1000		mg/L
SD 858	Total Trihalomethanes		ND	0.5	80			µg/L
SD 858	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 858	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 858	Vanadium	=	9.05	1			50	µg/L
SD 858	Vinyl chloride		ND	0.5	0.5			µg/L
SD 858	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 858	Zinc	=	209	5		5000		µg/L
SD 858	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 858	m-Xylene		ND	0.5				µg/L
SD 858	n-Butylbenzene		ND	0.5			260	µg/L
SD 858	n-Propylbenzene		ND	0.5			260	µg/L
SD 858	o-Xylene		ND	0.5	1750			µg/L
SD 858	p-Xylene		ND	0.5	1750			µg/L
SD 858	pH	=	7.16	0.01				Units
SD 858	sec-Butylbenzene		ND	0.5			260	µg/L
SD 858	tert-Amyl Methyl Ether		ND	1				µg/L
SD 858	tert-Butylbenzene		ND	0.5			260	µg/L
SD 858	tert-butyl Alcohol		ND	2			12	µg/L
SD 858	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 859	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 859	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 859	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 859	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 859	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 859	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 859	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 859	1,1-Dichloropropene		ND	0.5				µg/L
SD 859	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 859	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 859	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 859	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 859	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 859	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 859	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 859	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 859	1,3-Dichloropropane		ND	0.5				µg/L
SD 859	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 859	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 859	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 859	2,2-Dichloropropane		ND	0.5				µg/L
SD 859	2-Butanone		ND	2				µg/L
SD 859	2-Chloroethylvinylether		ND	2				µg/L
SD 859	2-Chlorotoluene		ND	0.5			140	µg/L
SD 859	4-Isopropyltoluene		ND	0.5				µg/L
SD 859	Alpha, Gross	=	33.2	3	15			pCi/L
SD 859	Aluminium		ND	1	1000			µg/L
SD 859	Antimony		ND	1	6			µg/L
SD 859	Arsenic	=	1.98	1	10			µg/L
SD 859	4-Bromofluorobenzene	=	97.6					µg/L
SD 859	Barium	=	12.6	1	1000			µg/L
SD 859	Benzene		ND	0.5	1			µg/L
SD 859	Berilum		ND	1	4			µg/L
SD 859	Beta, Gross	=	11.2	4	50			pCi/L
SD 859	Bicarbonate Alkalinity as CACO3	=	239	5				mg/L
SD 859	Boron	=	0.225	0.02			1	µg/L
SD 859	Bromobenzene		ND	0.5				µg/L
SD 859	Bromochloromethane		ND	0.5				µg/L
SD 859	Bromodichloromethane		ND	0.5	80			µg/L
SD 859	Bromoform		ND	0.5	80			µg/L
SD 859	Bromomethane		ND	0.5				µg/L
SD 859	4-Chlorotoluene		ND	0.5				µg/L
SD 859	CO3		ND	5				mg/L
SD 859	Cadmium		ND	1	5			µg/L
SD 859	Calcium	=	105	2				mg/L
SD 859	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 859	Carbonate Alkalinity as CACO3	=	196	5				mg/L
SD 859	Carbonate as CO3		ND	5				mg/L
SD 859	Chloride	=	203	10	500			mg/L
SD 859	Chlorobenzene		ND	0.5	70			µg/L
SD 859	Chloroethane		ND	0.5				µg/L
SD 859	Chloroform		ND	0.5	80			µg/L
SD 859	Chloromethane		ND	0.5				µg/L
SD 859	Chromium		ND	1	50			µg/L
SD 859	Coliform, Total		ND	1	0.5			P/A
SD 859	Copper	=	2.7	1		1000		µg/L
SD 859	1,2-Dichlorobenzene-d4	=	88.5					µg/L
SD 859	Dibromochloromethane		ND	0.5	80			µg/L
SD 859	Dibromomethane		ND	0.5				µg/L
SD 859	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 859	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 859	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 859	Fecal Coliform		ND	1	0.5			P/A
SD 859	Fluoride	=	0.463	0.1	2			mg/L
SD 859	Hardness as CaCO3	=	400	5				mg/L
SD 859	Hexachlorobutadiene		ND	0.5				µg/L
SD 859	Hydroxide		ND	5				mg/L
SD 859	Iron	=	0.0496	0.02		300		mg/L
SD 859	Isopropylbenzene		ND	0.5				µg/L
SD 859	Langelier Index	=	0.96	0.1				LAI
SD 859	Lead	=	7.31	1				µg/L
SD 859	Methyl isobutyl ketone		ND	2				µg/L
SD 859	Magnesium	=	28.2	0.3				mg/L
SD 859	Manganese	=	381	1		50		µg/L
SD 859	Mercury		ND	0.2	2			µg/L
SD 859	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 859	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 859	Methylene chloride		ND	0.5				µg/L
SD 859	Naphthalene		ND	0.5			17	µg/L
SD 859	Nickel		ND	1	100			µg/L
SD 859	Nitrate		ND	0.89	45			mg/L
SD 859	Nitrobenzene		ND	2				µg/L
SD 859	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 859	Perchlorate		ND	4	6			µg/L
SD 859	Potassium	=	7.13	0.2				mg/L
SD 859	Radium-226	=	1.88	1	5			pCi/L
SD 859	Radium-228	=	1.37	1	5			pCi/L
SD 859	Selenium		ND	2	50			µg/L
SD 859	Silver		ND	1		100		µg/L
SD 859	Sodium	=	92.9	2				mg/L
SD 859	Specific Conductance	=	1130	2		1600		µmmohs/cm
SD 859	Styrene		ND	0.5	100			µg/L
SD 859	Sulfate	=	77.4	2.5		500		mg/L
SD 859	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 859	Tert-butyl Alcohol		ND	2			12	µg/L
SD 859	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 859	Thallium		ND	1	2			µg/L
SD 859	Toluene		ND	0.5	150			µg/L
SD 859	Total Dissolved Solids	=	668	50		1000		mg/L
SD 859	Total Trihalomethanes		ND	0.5	80			µg/L
SD 859	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 859	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 859	Tritium (Hydrogen 3)	=	41.2	1000	20000			pCi/L
SD 859	Uranium total	=	24.5	1	20			pCi/L
SD 859	Vanadium		ND	1			50	µg/L
SD 859	Vinyl chloride		ND	0.5	0.5			µg/L
SD 859	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 859	Zinc	=	159	5		5000		µg/L
SD 859	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 859	m-Xylene		ND	0.5				µg/L
SD 859	n-Butylbenzene		ND	0.5			260	µg/L
SD 859	n-Propylbenzene		ND	0.5			260	µg/L
SD 859	o-Xylene		ND	0.5	1750			µg/L
SD 859	p-Xylene		ND	0.5	1750			µg/L
SD 859	pH	=	7.35	0.01				Units
SD 859	sec-Butylbenzene		ND	0.5			260	µg/L
SD 859	tert-Butylbenzene		ND	0.5			260	µg/L
SD 859	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 860	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 860	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 860	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 860	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 860	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 860	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 860	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 860	1,1-Dichloropropene		ND	0.5				µg/L
SD 860	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 860	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 860	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 860	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 860	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 860	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 860	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 860	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 860	1,3-Dichloropropane		ND	0.5				µg/L
SD 860	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 860	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 860	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 860	2,2-Dichloropropane		ND	0.5				µg/L
SD 860	2-Butanone		ND	2				µg/L
SD 860	2-Chloroethylvinylether		ND	2				µg/L
SD 860	2-Chlorotoluene		ND	0.5			140	µg/L
SD 860	4-Isopropyltoluene		ND	0.5				µg/L
SD 860	Aluminium		ND	1	1000			µg/L
SD 860	Antimony		ND	1	6			µg/L
SD 860	Arsenic		ND	1	10			µg/L
SD 860	4-Bromofluorobenzene	=	95					µg/L
SD 860	Barium	=	19	1	1000			µg/L
SD 860	Benzene		ND	0.5	1			µg/L
SD 860	Berilum		ND	1	4			µg/L
SD 860	Bicarbonate Alkalinity as CACO3	=	160	5				mg/L
SD 860	Boron	=	0.176	0.02			1	µg/L
SD 860	Bromobenzene		ND	0.5				µg/L
SD 860	Bromochloromethane		ND	0.5				µg/L
SD 860	Bromodichloromethane		ND	0.5	80			µg/L
SD 860	Bromoform		ND	0.5	80			µg/L
SD 860	Bromomethane		ND	0.5				µg/L
SD 860	4-Chlorotoluene		ND	0.5				µg/L
SD 860	CO3		ND	5				mg/L
SD 860	Cadmium		ND	1	5			µg/L
SD 860	Calcium	=	35.4	2				mg/L
SD 860	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 860	Carbonate Alkalinity as CACO3	=	131	5				mg/L
SD 860	Carbonate as CO3		ND	5				mg/L
SD 860	Chloride	=	152	10	500			mg/L
SD 860	Chlorobenzene		ND	0.5	70			µg/L
SD 860	Chloroethane		ND	0.5				µg/L
SD 860	Chloroform		ND	0.5	80			µg/L
SD 860	Chloromethane		ND	0.5				µg/L
SD 860	Chromium		ND	1	50			µg/L
SD 860	Coliform, Total	=	1	1	0.5			P/A
SD 860	Copper	=	1.74	1		1000		µg/L
SD 860	1,2-Dichlorobenzene-d4	=	82.8					µg/L
SD 860	Dibromochloromethane		ND	0.5	80			µg/L
SD 860	Dibromomethane		ND	0.5				µg/L
SD 860	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 860	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 860	Ethylbenzene		ND	0.5	300			µg/L
SD 860	Fecal Coliform		ND	1	0.5			P/A
SD 860	Fluoride	=	0.72	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 860	Hardness as CaCO3	=	248	2				mg/L
SD 860	Hexachlorobutadiene		ND	0.5				µg/L
SD 860	Hydroxide		ND	5				mg/L
SD 860	Iron	=	0.0886	0.02		300		mg/L
SD 860	Isopropylbenzene		ND	0.5				µg/L
SD 860	Langelier Index	=	1.3	0.1				LAI
SD 860	Lead		ND	1				µg/L
SD 860	Methyl isobutyl ketone		ND	2				µg/L
SD 860	Magnesium	=	29.8	0.3				mg/L
SD 860	Manganese	=	216	1		50		µg/L
SD 860	Mercury		ND	0.2	2			µg/L
SD 860	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 860	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 860	Methylene chloride		ND	0.5				µg/L
SD 860	Naphthalene		ND	0.5			17	µg/L
SD 860	Nickel		ND	1	100			µg/L
SD 860	Nitrate		ND	0.89	45			mg/L
SD 860	Nitrobenzene		ND	2				µg/L
SD 860	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 860	Perchlorate		ND	4	6			µg/L
SD 860	Potassium	=	7.89	0.2				mg/L
SD 860	Selenium		ND	2	50			µg/L
SD 860	Silver		ND	1		100		µg/L
SD 860	Sodium	=	72.4	2				mg/L
SD 860	Specific Conductance	=	843	2		1600		µmmohs/cm
SD 860	Styrene		ND	0.5	100			µg/L
SD 860	Sulfate	=	61.4	1		500		mg/L
SD 860	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 860	Tert-butyl Alcohol		ND	2			12	µg/L
SD 860	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 860	Thallium		ND	1	2			µg/L
SD 860	Toluene		ND	0.5	150			µg/L
SD 860	Total Dissolved Solids	=	488	25		1000		mg/L
SD 860	Total Trihalomethanes		ND	0.5	80			µg/L
SD 860	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 860	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 860	Vanadium		ND	1			50	µg/L
SD 860	Vinyl chloride		ND	0.5	0.5			µg/L
SD 860	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 860	Zinc	=	858	5		5000		µg/L
SD 860	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 860	m-Xylene		ND	0.5				µg/L
SD 860	n-Butylbenzene		ND	0.5			260	µg/L
SD 860	n-Propylbenzene		ND	0.5			260	µg/L
SD 860	o-Xylene		ND	0.5	1750			µg/L
SD 860	p-Xylene		ND	0.5	1750			µg/L
SD 860	pH	=	8.06	0.01				Units
SD 860	sec-Butylbenzene		ND	0.5			260	µg/L
SD 860	tert-Butylbenzene		ND	0.5			260	µg/L
SD 860	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 861	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 861	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 861	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 861	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 861	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 861	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 861	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 861	1,1-Dichloropropene		ND	0.5				µg/L
SD 861	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 861	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 861	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 861	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 861	1,2-Dichlorobenzene-d4	=	86.6					µg/L
SD 861	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 861	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 861	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 861	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 861	1,3-Dichloropropane		ND	0.5				µg/L
SD 861	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 861	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 861	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 861	2,2-Dichloropropane		ND	0.5				µg/L
SD 861	2-Butanone		ND	2				µg/L
SD 861	2-Chloroethylvinylether		ND	2				µg/L
SD 861	2-Chlorotoluene		ND	0.5			140	µg/L
SD 861	4- Chlorotoluene		ND	0.5				µg/L
SD 861	4-Bromofluorobenzene	=	86.5					µg/L
SD 861	4-Isopropyltoluene		ND	0.5				µg/L
SD 861	Aluminium		ND	1	1000			µg/L
SD 861	Antimony		ND	1	6			µg/L
SD 861	Arsenic	=	1.16	1	10			µg/L
SD 861	Barium	=	6.84	1	1000			µg/L
SD 861	Benzene		ND	0.5	1			µg/L
SD 861	Berilum		ND	1	4			µg/L
SD 861	Bicarbonate Alkalinity as CACO3	=	260	5				mg/L
SD 861	Boron	=	0.107	0.02			1	µg/L
SD 861	Bromobenzene		ND	0.5				µg/L
SD 861	Bromochloromethane		ND	0.5				µg/L
SD 861	Bromodichloromethane		ND	0.5	80			µg/L
SD 861	Bromoform		ND	0.5	80			µg/L
SD 861	Bromomethane		ND	0.5				µg/L
SD 861	CO3		ND	5				mg/L
SD 861	Cadmium		ND	1	5			µg/L
SD 861	Calcium	=	66.4	2				mg/L
SD 861	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 861	Carbonate Alkalinity as CACO3	=	213	5				mg/L
SD 861	Carbonate as CO3		ND	5				mg/L
SD 861	Chloride	=	142	10	500			mg/L
SD 861	Chlorobenzene		ND	0.5	70			µg/L
SD 861	Chloroethane		ND	0.5				µg/L
SD 861	Chloroform		ND	0.5	80			µg/L
SD 861	Chloromethane		ND	0.5				µg/L
SD 861	Chromium		ND	1	50			µg/L
SD 861	Coliform, Total		ND	1	0.5			P/A
SD 861	Copper		ND	1		1000		µg/L
SD 861	Dibromochloromethane		ND	0.5	80			µg/L
SD 861	Dibromomethane		ND	0.5				µg/L
SD 861	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 861	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 861	Ethylbenzene		ND	0.5	300			µg/L
SD 861	Fecal Coliform		ND	1	0.5			P/A
SD 861	Fluoride	=	0.488	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 861	Hardness as CaCO3	=	270	2				mg/L
SD 861	Hexachlorobutadiene		ND	0.5				µg/L
SD 861	Hydroxide		ND	5				mg/L
SD 861	Iron	=	0.0263	0.02		300		mg/L
SD 861	Isopropylbenzene		ND	0.5				µg/L
SD 861	Langelier Index	=	1.16	0.1				LAI
SD 861	Lead		ND	1				µg/L
SD 861	Magnesium	=	26.7	0.3				mg/L
SD 861	Manganese	=	1.46	1		50		µg/L
SD 861	Mercury		ND	0.2	2			µg/L
SD 861	Methyl isobutyl ketone		ND	2				µg/L
SD 861	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 861	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 861	Methylene chloride		ND	0.5				µg/L
SD 861	Naphthalene		ND	0.5			17	µg/L
SD 861	Nickel		ND	1	100			µg/L
SD 861	Nitrate	=	45	1.8	45			mg/L
SD 861	Nitrobenzene		ND	2				µg/L
SD 861	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 861	Perchlorate		ND	4	6			µg/L
SD 861	Potassium	=	5.16	0.2				mg/L
SD 861	Selenium	=	8.6	2	50			µg/L
SD 861	Silver		ND	1		100		µg/L
SD 861	Sodium	=	99.1	20				mg/L
SD 861	Specific Conductance	=	995	2		1600		µmmohs/cm
SD 861	Styrene		ND	0.5	100			µg/L
SD 861	Sulfate	=	53.8	2.5		500		mg/L
SD 861	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 861	Thallium		ND	1	2			µg/L
SD 861	Toluene		ND	0.5	150			µg/L
SD 861	Total Dissolved Solids	=	594	25		1000		mg/L
SD 861	Total Trihalomethanes		ND	0.5	80			µg/L
SD 861	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 861	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 861	Vanadium		ND	1			50	µg/L
SD 861	Vinyl chloride		ND	0.5	0.5			µg/L
SD 861	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 861	Zinc	=	1130	25		5000		µg/L
SD 861	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 861	m-Xylene		ND	0.5				µg/L
SD 861	n-Butylbenzene		ND	0.5			260	µg/L
SD 861	n-Propylbenzene		ND	0.5			260	µg/L
SD 861	o-Xylene		ND	0.5	1750			µg/L
SD 861	p-Xylene		ND	0.5	1750			µg/L
SD 861	pH	=	7.68	0.01				Units
SD 861	sec-Butylbenzene		ND	0.5			260	µg/L
SD 861	tert-Amyl Methyl Ether		ND	1				µg/L
SD 861	tert-Butylbenzene		ND	0.5			260	µg/L
SD 861	tert-butyl Alcohol		ND	2			12	µg/L
SD 861	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 862	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 862	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 862	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 862	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 862	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 862	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 862	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 862	1,1-Dichloropropene		ND	0.5				µg/L
SD 862	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 862	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 862	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 862	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 862	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 862	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 862	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 862	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 862	1,3-Dichloropropane		ND	0.5				µg/L
SD 862	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 862	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 862	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 862	2,2-Dichloropropane		ND	0.5				µg/L
SD 862	2-Butanone		ND	2				µg/L
SD 862	2-Chloroethylvinylether		ND	2				µg/L
SD 862	2-Chlorotoluene		ND	0.5			140	µg/L
SD 862	4-Isopropyltoluene		ND	0.5				µg/L
SD 862	Aluminium		ND	1	1000			µg/L
SD 862	Antimony	=	1.57	1	6			µg/L
SD 862	Arsenic	=	9.16	1	10			µg/L
SD 862	4-Bromofluorobenzene	=	86					µg/L
SD 862	Barium	=	4.74	1	1000			µg/L
SD 862	Benzene		ND	0.5	1			µg/L
SD 862	Berilum		ND	1	4			µg/L
SD 862	Bicarbonate Alkalinity as CACO3	=	264	5				mg/L
SD 862	Boron	=	0.186	0.02			1	µg/L
SD 862	Bromobenzene		ND	0.5				µg/L
SD 862	Bromochloromethane		ND	0.5				µg/L
SD 862	Bromodichloromethane		ND	0.5	80			µg/L
SD 862	Bromoform		ND	0.5	80			µg/L
SD 862	Bromomethane		ND	0.5				µg/L
SD 862	4-Chlorotoluene		ND	0.5				µg/L
SD 862	CO3		ND	5				mg/L
SD 862	Cadmium		ND	1	5			µg/L
SD 862	Calcium	=	49.1	2				mg/L
SD 862	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 862	Carbonate Alkalinity as CACO3	=	216	5				mg/L
SD 862	Carbonate as CO3		ND	5				mg/L
SD 862	Chloride	=	185	10	500			mg/L
SD 862	Chlorobenzene		ND	0.5	70			µg/L
SD 862	Chloroethane		ND	0.5				µg/L
SD 862	Chloroform		ND	0.5	80			µg/L
SD 862	Chloromethane		ND	0.5				µg/L
SD 862	Chromium		ND	1	50			µg/L
SD 862	Coliform, Total	=	1	1	0.5			P/A
SD 862	Copper	=	2.92	1		1000		µg/L
SD 862	1,2-Dichlorobenzene-d4	=	94.7					µg/L
SD 862	Dibromochloromethane		ND	0.5	80			µg/L
SD 862	Dibromomethane		ND	0.5				µg/L
SD 862	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 862	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 862	Ethylbenzene		ND	0.5	300			µg/L
SD 862	Fecal Coliform		ND	1	0.5			P/A
SD 862	Fluoride	=	0.42	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 862	Hardness as CaCO3	=	215	5				mg/L
SD 862	Hexachlorobutadiene		ND	0.5				µg/L
SD 862	Hydroxide		ND	5				mg/L
SD 862	Iron	=	0.0242	0.02		300		mg/L
SD 862	Isopropylbenzene		ND	0.5				µg/L
SD 862	Langelier Index	=	0.61	0.1				LAI
SD 862	Lead	=	4.13	1				µg/L
SD 862	Methyl isobutyl ketone		ND	2				µg/L
SD 862	Magnesium	=	18.1	0.3				mg/L
SD 862	Manganese	=	21.4	1		50		µg/L
SD 862	Mercury		ND	0.2	2			µg/L
SD 862	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 862	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 862	Methylene chloride		ND	0.5				µg/L
SD 862	Naphthalene		ND	0.5			17	µg/L
SD 862	Nickel	=	1.28	1	100			µg/L
SD 862	Nitrate	=	5.97	0.89	45			mg/L
SD 862	Nitrobenzene		ND	2				µg/L
SD 862	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 862	Perchlorate		ND	4	6			µg/L
SD 862	Potassium	=	6.74	0.2				mg/L
SD 862	Selenium		ND	2	50			µg/L
SD 862	Silver		ND	1		100		µg/L
SD 862	Sodium	=	158	20				mg/L
SD 862	Specific Conductance	=	1110	2		1600		µmmohs/cm
SD 862	Styrene		ND	0.5	100			µg/L
SD 862	Sulfate	=	74	2.5		500		mg/L
SD 862	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 862	Tert-butyl Alcohol		ND	2			12	µg/L
SD 862	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 862	Thallium		ND	1	2			µg/L
SD 862	Toluene		ND	0.5	150			µg/L
SD 862	Total Dissolved Solids	=	630	50		1000		mg/L
SD 862	Total Trihalomethanes		ND	0.5	80			µg/L
SD 862	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 862	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 862	Vanadium	=	2.32	1			50	µg/L
SD 862	Vinyl chloride		ND	0.5	0.5			µg/L
SD 862	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 862	Zinc	=	3970	50		5000		µg/L
SD 862	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 862	m-Xylene		ND	0.5				µg/L
SD 862	n-Butylbenzene		ND	0.5			260	µg/L
SD 862	n-Propylbenzene		ND	0.5			260	µg/L
SD 862	o-Xylene		ND	0.5	1750			µg/L
SD 862	p-Xylene		ND	0.5	1750			µg/L
SD 862	pH	=	7.22	0.01				Units
SD 862	sec-Butylbenzene		ND	0.5			260	µg/L
SD 862	tert-Butylbenzene		ND	0.5			260	µg/L
SD 862	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 863	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 863	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 863	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 863	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 863	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 863	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 863	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 863	1,1-Dichloropropene		ND	0.5				µg/L
SD 863	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 863	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 863	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 863	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 863	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 863	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 863	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 863	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 863	1,3-Dichloropropane		ND	0.5				µg/L
SD 863	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 863	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 863	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 863	2,2-Dichloropropane		ND	0.5				µg/L
SD 863	2-Butanone		ND	2				µg/L
SD 863	2-Chloroethylvinylether		ND	2				µg/L
SD 863	2-Chlorotoluene		ND	0.5			140	µg/L
SD 863	4-Isopropyltoluene		ND	0.5				µg/L
SD 863	Aluminium	=	81.1	1	1000			µg/L
SD 863	Antimony		ND	1	6			µg/L
SD 863	Arsenic		ND	1	10			µg/L
SD 863	4-Bromofluorobenzene	=	94.2					µg/L
SD 863	Barium	=	9.01	1	1000			µg/L
SD 863	Benzene		ND	0.5	1			µg/L
SD 863	Berilum		ND	1	4			µg/L
SD 863	Bicarbonate Alkalinity as CACO3	=	232	5				mg/L
SD 863	Boron	=	0.0619	0.02			1	µg/L
SD 863	Bromobenzene		ND	0.5				µg/L
SD 863	Bromochloromethane		ND	0.5				µg/L
SD 863	Bromodichloromethane	=	21.5	0.5	80			µg/L
SD 863	Bromoform	=	12.2	0.5	80			µg/L
SD 863	Bromomethane		ND	0.5				µg/L
SD 863	4-Chlorotoluene		ND	0.5				µg/L
SD 863	CO3		ND	5				mg/L
SD 863	Cadmium		ND	1	5			µg/L
SD 863	Calcium	=	56.6	2				mg/L
SD 863	Carbon tetrachloride	=	1.74	0.5	0.5			µg/L
SD 863	Carbonate Alkalinity as CACO3	=	190	5				mg/L
SD 863	Carbonate as CO3		ND	5				mg/L
SD 863	Chloride	=	170	10	500			mg/L
SD 863	Chlorobenzene		ND	0.5	70			µg/L
SD 863	Chloroethane		ND	0.5				µg/L
SD 863	Chloroform	=	39.4	0.5	80			µg/L
SD 863	Chloromethane		ND	0.5				µg/L
SD 863	Chromium		ND	1	50			µg/L
SD 863	Coliform, Total		ND	1	0.5			P/A
SD 863	Copper	=	16.6	1		1000		µg/L
SD 863	1,2-Dichlorobenzene-d4	=	96.8					µg/L
SD 863	Dibromochloromethane	=	23.6	0.5	80			µg/L
SD 863	Dibromomethane		ND	0.5				µg/L
SD 863	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 863	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 863	Ethylbenzene		ND	0.5	300			µg/L
SD 863	Fecal Coliform		ND	1	0.5			P/A
SD 863	Fluoride	=	0.203	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 863	Hardness as CaCO3	=	240	5				mg/L
SD 863	Hexachlorobutadiene		ND	0.5				µg/L
SD 863	Hydroxide		ND	5				mg/L
SD 863	Iron	=	0.217	0.02		300		mg/L
SD 863	Isopropylbenzene		ND	0.5				µg/L
SD 863	Langelier Index	=	0.46	0.1				LAI
SD 863	Lead	=	41.5	1				µg/L
SD 863	Methyl isobutyl ketone		ND	2				µg/L
SD 863	Magnesium	=	14.8	0.3				mg/L
SD 863	Manganese	=	653	5		50		µg/L
SD 863	Mercury		ND	0.2	2			µg/L
SD 863	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 863	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 863	Methylene chloride	=	6.03	0.5				µg/L
SD 863	Naphthalene		ND	0.5			17	µg/L
SD 863	Nickel	=	3.93	1	100			µg/L
SD 863	Nitrate	=	6.28	0.89	45			mg/L
SD 863	Nitrobenzene		ND	2				µg/L
SD 863	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 863	Perchlorate		ND	4	6			µg/L
SD 863	Potassium	=	4.14	0.2				mg/L
SD 863	Selenium		ND	2	50			µg/L
SD 863	Silver		ND	1		100		µg/L
SD 863	Sodium	=	113	20				mg/L
SD 863	Specific Conductance	=	905	2		1600		µmmohs/cm
SD 863	Styrene		ND	0.5	100			µg/L
SD 863	Sulfate	=	27.2	0.5		500		mg/L
SD 863	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 863	Tert-butyl Alcohol		ND	2			12	µg/L
SD 863	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 863	Thallium		ND	1	2			µg/L
SD 863	Toluene		ND	0.5	150			µg/L
SD 863	Total Dissolved Solids	=	536	25		1000		mg/L
SD 863	Total Trihalomethanes	=	96.7	0.5	80			µg/L
SD 863	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 863	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 863	Vanadium		ND	1			50	µg/L
SD 863	Vinyl chloride		ND	0.5	0.5			µg/L
SD 863	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 863	Zinc	=	13900	250		5000		µg/L
SD 863	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 863	m-Xylene		ND	0.5				µg/L
SD 863	n-Butylbenzene		ND	0.5			260	µg/L
SD 863	n-Propylbenzene		ND	0.5			260	µg/L
SD 863	o-Xylene		ND	0.5	1750			µg/L
SD 863	p-Xylene		ND	0.5	1750			µg/L
SD 863	pH	=	7.07	0.01				Units
SD 863	sec-Butylbenzene		ND	0.5			260	µg/L
SD 863	tert-Butylbenzene		ND	0.5			260	µg/L
SD 863	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 864	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 864	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 864	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 864	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 864	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 864	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 864	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 864	1,1-Dichloropropene		ND	0.5				µg/L
SD 864	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 864	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 864	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 864	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 864	1,2-Dichlorobenzene-d4	=	88.8					µg/L
SD 864	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 864	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 864	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 864	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 864	1,3-Dichloropropane		ND	0.5				µg/L
SD 864	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 864	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 864	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 864	2,2-Dichloropropane		ND	0.5				µg/L
SD 864	2-Butanone		ND	2				µg/L
SD 864	2-Chloroethylvinylether		ND	2				µg/L
SD 864	2-Chlorotoluene		ND	0.5			140	µg/L
SD 864	4- Chlorotoluene		ND	0.5				µg/L
SD 864	4-Bromofluorobenzene	=	88.4					µg/L
SD 864	4-Isopropyltoluene		ND	0.5				µg/L
SD 864	Aluminium		ND	1	1000			µg/L
SD 864	Antimony		ND	1	6			µg/L
SD 864	Arsenic		ND	1	10			µg/L
SD 864	Barium	=	47.3	1	1000			µg/L
SD 864	Benzene		ND	0.5	1			µg/L
SD 864	Berilum		ND	1	4			µg/L
SD 864	Bicarbonate Alkalinity as CACO3	=	178	5				mg/L
SD 864	Boron	=	0.0995	0.02			1	µg/L
SD 864	Bromobenzene		ND	0.5				µg/L
SD 864	Bromochloromethane		ND	0.5				µg/L
SD 864	Bromodichloromethane		ND	0.5	80			µg/L
SD 864	Bromoform		ND	0.5	80			µg/L
SD 864	Bromomethane		ND	0.5				µg/L
SD 864	CO3		ND	5				mg/L
SD 864	Cadmium		ND	1	5			µg/L
SD 864	Calcium	=	63	2				mg/L
SD 864	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 864	Carbonate Alkalinity as CACO3	=	146	5				mg/L
SD 864	Carbonate as CO3		ND	5				mg/L
SD 864	Chloride	=	164	10	500			mg/L
SD 864	Chlorobenzene		ND	0.5	70			µg/L
SD 864	Chloroethane		ND	0.5				µg/L
SD 864	Chloroform		ND	0.5	80			µg/L
SD 864	Chloromethane		ND	0.5				µg/L
SD 864	Chromium		ND	1	50			µg/L
SD 864	Coliform, Total	=	1	1	0.5			P/A
SD 864	Copper	=	8.01	1		1000		µg/L
SD 864	Dibromochloromethane		ND	0.5	80			µg/L
SD 864	Dibromomethane		ND	0.5				µg/L
SD 864	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 864	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 864	Ethylbenzene		ND	0.5	300			µg/L
SD 864	Fecal Coliform		ND	1	0.5			P/A
SD 864	Fluoride	=	0.239	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 864	Hardness as CaCO3	=	210	5				mg/L
SD 864	Hexachlorobutadiene		ND	0.5				µg/L
SD 864	Hydroxide		ND	5				mg/L
SD 864	Iron	=	0.0568	0.02		300		mg/L
SD 864	Isopropylbenzene		ND	0.5				µg/L
SD 864	Langelier Index	=	0.19	0.1				LAI
SD 864	Lead		ND	1				µg/L
SD 864	Magnesium	=	28.3	0.3				mg/L
SD 864	Manganese		ND	1		50		µg/L
SD 864	Mercury		ND	0.2	2			µg/L
SD 864	Methyl isobutyl ketone		ND	2				µg/L
SD 864	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 864	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 864	Methylene chloride		ND	0.5				µg/L
SD 864	Naphthalene		ND	0.5			17	µg/L
SD 864	Nickel		ND	1	100			µg/L
SD 864	Nitrate	=	87.3	4.4	45			mg/L
SD 864	Nitrobenzene		ND	2				µg/L
SD 864	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 864	Perchlorate		ND	4	6			µg/L
SD 864	Potassium	=	2.69	0.2				mg/L
SD 864	Selenium	=	2.06	2	50			µg/L
SD 864	Silver		ND	1		100		µg/L
SD 864	Sodium	=	104	20				mg/L
SD 864	Specific Conductance	=	1030	2		1600		µmmohs/cm
SD 864	Styrene		ND	0.5	100			µg/L
SD 864	Sulfate	=	91.7	2.5		500		mg/L
SD 864	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 864	Thallium		ND	1	2			µg/L
SD 864	Toluene		ND	0.5	150			µg/L
SD 864	Total Dissolved Solids	=	694	50		1000		mg/L
SD 864	Total Trihalomethanes		ND	0.5	80			µg/L
SD 864	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 864	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 864	Vanadium	=	10.9	1			50	µg/L
SD 864	Vinyl chloride		ND	0.5	0.5			µg/L
SD 864	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 864	Zinc	=	27.1	5		5000		µg/L
SD 864	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 864	m-Xylene		ND	0.5				µg/L
SD 864	n-Butylbenzene		ND	0.5			260	µg/L
SD 864	n-Propylbenzene		ND	0.5			260	µg/L
SD 864	o-Xylene		ND	0.5	1750			µg/L
SD 864	p-Xylene		ND	0.5	1750			µg/L
SD 864	pH	=	6.99	0.01				Units
SD 864	sec-Butylbenzene		ND	0.5			260	µg/L
SD 864	tert-Amyl Methyl Ether		ND	1				µg/L
SD 864	tert-Butylbenzene		ND	0.5			260	µg/L
SD 864	tert-butyl Alcohol		ND	2			12	µg/L
SD 864	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 865	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 865	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 865	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 865	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 865	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 865	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 865	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 865	1,1-Dichloropropene		ND	0.5				µg/L
SD 865	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 865	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 865	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 865	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 865	1,2-Dichlorobenzene-d4	=	86.5					µg/L
SD 865	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 865	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 865	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 865	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 865	1,3-Dichloropropane		ND	0.5				µg/L
SD 865	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 865	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 865	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 865	2,2-Dichloropropane		ND	0.5				µg/L
SD 865	2-Butanone		ND	2				µg/L
SD 865	2-Chloroethylvinylether		ND	2				µg/L
SD 865	2-Chlorotoluene		ND	0.5			140	µg/L
SD 865	4- Chlorotoluene		ND	0.5				µg/L
SD 865	4-Bromofluorobenzene	=	84.6					µg/L
SD 865	4-Isopropyltoluene		ND	0.5				µg/L
SD 865	Aluminium	=	11.1	1	1000			µg/L
SD 865	Antimony		ND	1	6			µg/L
SD 865	Arsenic	=	1.23	1	10			µg/L
SD 865	Barium	=	127	1	1000			µg/L
SD 865	Benzene		ND	0.5	1			µg/L
SD 865	Berilum		ND	1	4			µg/L
SD 865	Bicarbonate Alkalinity as CACO3	=	178	5				mg/L
SD 865	Boron	=	0.13	0.02			1	µg/L
SD 865	Bromobenzene		ND	0.5				µg/L
SD 865	Bromochloromethane		ND	0.5				µg/L
SD 865	Bromodichloromethane		ND	0.5	80			µg/L
SD 865	Bromoform		ND	0.5	80			µg/L
SD 865	Bromomethane		ND	0.5				µg/L
SD 865	CO3		ND	5				mg/L
SD 865	Cadmium		ND	1	5			µg/L
SD 865	Calcium	=	101	20				mg/L
SD 865	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 865	Carbonate Alkalinity as CACO3	=	146	5				mg/L
SD 865	Carbonate as CO3		ND	5				mg/L
SD 865	Chloride	=	563	20	500			mg/L
SD 865	Chlorobenzene		ND	0.5	70			µg/L
SD 865	Chloroethane		ND	0.5				µg/L
SD 865	Chloroform		ND	0.5	80			µg/L
SD 865	Chloromethane		ND	0.5				µg/L
SD 865	Chromium		ND	1	50			µg/L
SD 865	Coliform, Total	=	1	1	0.5			P/A
SD 865	Copper	=	1.96	1		1000		µg/L
SD 865	Dibromochloromethane		ND	0.5	80			µg/L
SD 865	Dibromomethane		ND	0.5				µg/L
SD 865	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 865	Ethyl-tert-Butyl Ether		ND	1				
SD 865	Ethylbenzene		ND	0.5	300			µg/L
SD 865	Fecal Coliform		ND	1	0.5			P/A
SD 865	Fluoride	=	0.179	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 865	Hardness as CaCO3	=	585	5				mg/L
SD 865	Hexachlorobutadiene		ND	0.5				µg/L
SD 865	Hydroxide		ND	5				mg/L
SD 865	Iron	=	0.0363	0.02		300		mg/L
SD 865	Isopropylbenzene		ND	0.5				µg/L
SD 865	Langelier Index	=	0.48	0.1				LAI
SD 865	Lead	=	2.22	1				µg/L
SD 865	Magnesium	=	73.3	0.3				mg/L
SD 865	Manganese	=	20.5	1		50		µg/L
SD 865	Mercury		ND	0.2	2			µg/L
SD 865	Methyl isobutyl ketone		ND	2				µg/L
SD 865	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 865	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 865	Methylene chloride		ND	0.5				µg/L
SD 865	Naphthalene		ND	0.5			17	µg/L
SD 865	Nickel		ND	1	100			µg/L
SD 865	Nitrate	=	72.9	4.4	45			mg/L
SD 865	Nitrobenzene		ND	2				µg/L
SD 865	Nitrogen, Nitrite	=	0.018	0.005	1			mg/L
SD 865	Perchlorate		ND	4	6			µg/L
SD 865	Potassium	=	8.54	0.2				mg/L
SD 865	Selenium		ND	2	50			µg/L
SD 865	Silver		ND	1		100		µg/L
SD 865	Sodium	=	202	20				mg/L
SD 865	Specific Conductance	=	2040	2		1600		µmmohs/cm
SD 865	Styrene		ND	0.5	100			µg/L
SD 865	Sulfate	=	92.3	2.5		500		mg/L
SD 865	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 865	Thallium		ND	1	2			µg/L
SD 865	Toluene		ND	0.5	150			µg/L
SD 865	Total Dissolved Solids	=	1370	50		1000		mg/L
SD 865	Total Trihalomethanes		ND	0.5	80			µg/L
SD 865	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 865	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 865	Vanadium	=	1.85	1			50	µg/L
SD 865	Vinyl chloride		ND	0.5	0.5			µg/L
SD 865	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 865	Zinc	=	2630	5		5000		µg/L
SD 865	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 865	m-Xylene		ND	0.5				µg/L
SD 865	n-Butylbenzene		ND	0.5			260	µg/L
SD 865	n-Propylbenzene		ND	0.5			260	µg/L
SD 865	o-Xylene		ND	0.5	1750			µg/L
SD 865	p-Xylene		ND	0.5	1750			µg/L
SD 865	pH	=	6.85	0.01				Units
SD 865	sec-Butylbenzene		ND	0.5			260	µg/L
SD 865	tert-Amyl Methyl Ether		ND	1				µg/L
SD 865	tert-Butylbenzene		ND	0.5			260	µg/L
SD 865	tert-butyl Alcohol		ND	2			12	µg/L
SD 865	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 866	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 866	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 866	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 866	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 866	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 866	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 866	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 866	1,1-Dichloropropene		ND	0.5				µg/L
SD 866	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 866	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 866	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 866	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 866	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 866	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 866	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 866	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 866	1,3-Dichloropropane		ND	0.5				µg/L
SD 866	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 866	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 866	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 866	2,2-Dichloropropane		ND	0.5				µg/L
SD 866	2-Butanone		ND	2				µg/L
SD 866	2-Chloroethylvinylether		ND	2				µg/L
SD 866	2-Chlorotoluene		ND	0.5			140	µg/L
SD 866	4-Isopropyltoluene		ND	0.5				µg/L
SD 866	Acetochlor		ND	0.5				µg/L
SD 866	Alachlor		ND	0.5	2			µg/L
SD 866	Aluminium	=	3.86	1	1000			µg/L
SD 866	Antimony		ND	1	6			µg/L
SD 866	Arsenic	=	2.24	1	10			µg/L
SD 866	4-Bromofluorobenzene	=	85.8					µg/L
SD 866	Barium		ND	1	1000			µg/L
SD 866	Benzene		ND	0.5	1			µg/L
SD 866	Berilum		ND	1	4			µg/L
SD 866	Bicarbonate Alkalinity as CACO3	=	250	5				mg/L
SD 866	Boron	=	0.128	0.02			1	µg/L
SD 866	Bromobenzene		ND	0.5				µg/L
SD 866	Bromochloromethane		ND	0.5				µg/L
SD 866	Bromodichloromethane		ND	0.5	80			µg/L
SD 866	Bromoform		ND	0.5	80			µg/L
SD 866	Bromomethane		ND	0.5				µg/L
SD 866	4-Chlorotoluene		ND	0.5				µg/L
SD 866	CO3		ND	5				mg/L
SD 866	Cadmium		ND	1	5			µg/L
SD 866	Calcium	=	83.9	2				mg/L
SD 866	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 866	Carbonate Alkalinity as CACO3	=	205	5				mg/L
SD 866	Carbonate as CO3		ND	5				mg/L
SD 866	Chloride	=	208	10	500			mg/L
SD 866	Chlorobenzene		ND	0.5	70			µg/L
SD 866	Chloroethane		ND	0.5				µg/L
SD 866	Chloroform		ND	0.5	80			µg/L
SD 866	Chloromethane		ND	0.5				µg/L
SD 866	Chromium		ND	1	50			µg/L
SD 866	Coliform, Total	=	1	1	0.5			P/A
SD 866	Copper	=	4.36	1		1000		µg/L
SD 866	1,2-Dichlorobenzene-d4	=	86.8					µg/L
SD 866	Diazinon		ND	0.2				µg/L
SD 866	Dibromochloromethane		ND	0.5	80			µg/L
SD 866	Dibromomethane		ND	0.5				µg/L
SD 866	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 866	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 866	Ethylbenzene		ND	0.5	300			µg/L
SD 866	Fecal Coliform		ND	1	0.5			P/A
SD 866	Fluoride	=	0.461	0.1	2			mg/L
SD 866	Hardness as CaCO3	=	350	5				mg/L
SD 866	Hexachlorobutadiene		ND	0.5				µg/L
SD 866	Hydroxide		ND	5				mg/L
SD 866	Iron		ND	0.02		300		mg/L
SD 866	Isopropylbenzene		ND	0.5				µg/L
SD 866	Langelier Index	=	0.97	0.1				LAI
SD 866	Lead		ND	1				µg/L
SD 866	Methyl isobutyl ketone		ND	2				µg/L
SD 866	Magnesium	=	32.2	0.3				mg/L
SD 866	Manganese	=	58.7	1		50		µg/L
SD 866	Mercury		ND	0.0002	2			µg/L
SD 866	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 866	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 866	Methylene chloride		ND	0.5				µg/L
SD 866	Naphthalene		ND	0.5			17	µg/L
SD 866	Nickel		ND	1	100			µg/L
SD 866	Nitrate	=	1.4	0.89	45			mg/L
SD 866	Nitrobenzene		ND	2				µg/L
SD 866	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 866	Perchlorate		ND	4	6			µg/L
SD 866	Potassium	=	8.85	0.2				mg/L
SD 866	Selenium		ND	2	50			µg/L
SD 866	Silver		ND	1		100		µg/L
SD 866	Sodium	=	119	2				mg/L
SD 866	Specific Conductance	=	1140	2		1600		µmmohs/cm
SD 866	Styrene		ND	0.5	100			µg/L
SD 866	Sulfate	=	90.2	2.5		500		mg/L
SD 866	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 866	Tert-butyl Alcohol		ND	2			12	µg/L
SD 866	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 866	Thallium		ND	1	2			µg/L
SD 866	Toluene		ND	0.5	150			µg/L
SD 866	Total Dissolved Solids	=	738	50		1000		mg/L
SD 866	Total Trihalomethanes		ND	0.5	80			µg/L
SD 866	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 866	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 866	Vanadium		ND	1			50	µg/L
SD 866	Vinyl chloride		ND	0.5	0.5			µg/L
SD 866	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 866	Zinc		ND	5		5000		µg/L
SD 866	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 866	m-Xylene		ND	0.5				µg/L
SD 866	n-Butylbenzene		ND	0.5			260	µg/L
SD 866	n-Propylbenzene		ND	0.5			260	µg/L
SD 866	o-Xylene		ND	0.5	1750			µg/L
SD 866	p-Xylene		ND	0.5	1750			µg/L
SD 866	pH	=	7.4	0.01				Units
SD 866	sec-Butylbenzene		ND	0.5			260	µg/L
SD 866	tert-Butylbenzene		ND	0.5			260	µg/L
SD 866	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 867	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 867	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 867	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 867	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 867	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 867	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 867	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 867	1,1-Dichloropropene		ND	0.5				µg/L
SD 867	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 867	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 867	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 867	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 867	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 867	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 867	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 867	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 867	1,3-Dichloropropane		ND	0.5				µg/L
SD 867	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 867	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 867	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 867	2,2-Dichloropropane		ND	0.5				µg/L
SD 867	2-Butanone		ND	2				µg/L
SD 867	2-Chloroethylvinylether		ND	2				µg/L
SD 867	2-Chlorotoluene		ND	0.5			140	µg/L
SD 867	4-Isopropyltoluene		ND	0.5				µg/L
SD 867	Alpha, Gross	=	2.52	3	15			pCi/L
SD 867	Aluminium	=	2.07	1	1000			µg/L
SD 867	Antimony		ND	1	6			µg/L
SD 867	Arsenic	=	2.1	1	10			µg/L
SD 867	4-Bromofluorobenzene	=	84.9					µg/L
SD 867	Barium	=	3.59	1	1000			µg/L
SD 867	Benzene		ND	0.5	1			µg/L
SD 867	Berilum		ND	1	4			µg/L
SD 867	Beta, Gross	=	2.37	4	50			pCi/L
SD 867	Bicarbonate Alkalinity as CACO3	=	156	5				mg/L
SD 867	Boron	=	0.106	0.02			1	µg/L
SD 867	Bromobenzene		ND	0.5				µg/L
SD 867	Bromochloromethane		ND	0.5				µg/L
SD 867	Bromodichloromethane		ND	0.5	80			µg/L
SD 867	Bromoform		ND	0.5	80			µg/L
SD 867	Bromomethane		ND	0.5				µg/L
SD 867	4-Chlorotoluene		ND	0.5				µg/L
SD 867	CO3		ND	5				mg/L
SD 867	Cadmium		ND	1	5			µg/L
SD 867	Calcium	=	45.1	2				mg/L
SD 867	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 867	Carbonate Alkalinity as CACO3	=	128	5				mg/L
SD 867	Carbonate as CO3		ND	5				mg/L
SD 867	Chloride	=	89.5	5	500			mg/L
SD 867	Chlorobenzene		ND	0.5	70			µg/L
SD 867	Chloroethane		ND	0.5				µg/L
SD 867	Chloroform		ND	0.5	80			µg/L
SD 867	Chloromethane		ND	0.5				µg/L
SD 867	Chromium		ND	1	50			µg/L
SD 867	Coliform, Total	=	1	1	0.5			P/A
SD 867	Copper	=	1.62	1		1000		µg/L
SD 867	1,2-Dichlorobenzene-d4	=	88.1					µg/L
SD 867	Dibromochloromethane		ND	0.5	80			µg/L
SD 867	Dibromomethane		ND	0.5				µg/L
SD 867	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 867	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 867	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 867	Fecal Coliform		ND	1	0.5			P/A
SD 867	Fluoride	=	0.212	0.1	2			mg/L
SD 867	Hardness as CaCO3	=	200	2				mg/L
SD 867	Hexachlorobutadiene		ND	0.5				µg/L
SD 867	Hydroxide		ND	5				mg/L
SD 867	Iron		ND	0.02		300		mg/L
SD 867	Isopropylbenzene		ND	0.5				µg/L
SD 867	Langelier Index	=	0.94	0.1				LAI
SD 867	Lead	=	1.07	1				µg/L
SD 867	Methyl isobutyl ketone		ND	2				µg/L
SD 867	Magnesium	=	16.5	0.3				mg/L
SD 867	Manganese		ND	1		50		µg/L
SD 867	Mercury		ND	0.0002	2			µg/L
SD 867	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 867	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 867	Methylene chloride		ND	0.5				µg/L
SD 867	Naphthalene		ND	0.5			17	µg/L
SD 867	Nickel		ND	1	100			µg/L
SD 867	Nitrate	=	19	0.89	45			mg/L
SD 867	Nitrobenzene		ND	2				µg/L
SD 867	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 867	Perchlorate		ND	4	6			µg/L
SD 867	Potassium	=	3.8	0.2				mg/L
SD 867	Radium-226	=	0.0857	1	5			pCi/L
SD 867	Radium-228	=	0.45	1	5			pCi/L
SD 867	Selenium	=	4.56	2	50			µg/L
SD 867	Silver		ND	1		100		µg/L
SD 867	Sodium	=	54.1	2				mg/L
SD 867	Specific Conductance	=	619	2		1600		µmmohs/cm
SD 867	Styrene		ND	0.5	100			µg/L
SD 867	Sulfate	=	32.2	0.5		500		mg/L
SD 867	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 867	Tert-butyl Alcohol	=	2.54	2			12	µg/L
SD 867	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 867	Thallium		ND	1	2			µg/L
SD 867	Toluene		ND	0.5	150			µg/L
SD 867	Total Dissolved Solids	=	365	25		1000		mg/L
SD 867	Total Trihalomethanes		ND	0.5	80			µg/L
SD 867	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 867	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 867	Tritium (Hydrogen 3)	=	-6.9	1000	20000			pCi/L
SD 867	Uranium total	=	3.02	1	20			pCi/L
SD 867	Vanadium	=	5.6	1			50	µg/L
SD 867	Vinyl chloride		ND	0.5	0.5			µg/L
SD 867	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 867	Zinc	=	71.6	5		5000		µg/L
SD 867	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 867	m-Xylene		ND	0.5				µg/L
SD 867	n-Butylbenzene		ND	0.5			260	µg/L
SD 867	n-Propylbenzene		ND	0.5			260	µg/L
SD 867	o-Xylene		ND	0.5	1750			µg/L
SD 867	p-Xylene		ND	0.5	1750			µg/L
SD 867	pH	=	7.79	0.01				Units
SD 867	sec-Butylbenzene		ND	0.5			260	µg/L
SD 867	tert-Butylbenzene		ND	0.5			260	µg/L
SD 867	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 868	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 868	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 868	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 868	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 868	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 868	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 868	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 868	1,1-Dichloropropene		ND	0.5				µg/L
SD 868	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 868	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 868	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 868	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 868	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 868	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 868	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 868	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 868	1,3-Dichloropropane		ND	0.5				µg/L
SD 868	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 868	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 868	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 868	2,2-Dichloropropane		ND	0.5				µg/L
SD 868	2-Butanone		ND	2				µg/L
SD 868	2-Chloroethylvinylether		ND	2				µg/L
SD 868	2-Chlorotoluene		ND	0.5			140	µg/L
SD 868	4-Isopropyltoluene		ND	0.5				µg/L
SD 868	Aluminium	=	1.61	1	1000			µg/L
SD 868	Antimony	=	1.42	1	6			µg/L
SD 868	Arsenic	=	2.79	1	10			µg/L
SD 868	4-Bromofluorobenzene	=	88.7					µg/L
SD 868	Barium	=	16.3	1	1000			µg/L
SD 868	Benzene		ND	0.5	1			µg/L
SD 868	Berilum		ND	1	4			µg/L
SD 868	Bicarbonate Alkalinity as CACO3	=	260	5				mg/L
SD 868	Boron	=	0.15	0.02			1	µg/L
SD 868	Bromobenzene		ND	0.5				µg/L
SD 868	Bromochloromethane		ND	0.5				µg/L
SD 868	Bromodichloromethane		ND	0.5	80			µg/L
SD 868	Bromoform		ND	0.5	80			µg/L
SD 868	Bromomethane		ND	0.5				µg/L
SD 868	4-Chlorotoluene		ND	0.5				µg/L
SD 868	CO3		ND	5				mg/L
SD 868	Cadmium		ND	1	5			µg/L
SD 868	Calcium	=	94.6	2				mg/L
SD 868	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 868	Carbonate Alkalinity as CACO3	=	213	5				mg/L
SD 868	Carbonate as CO3		ND	5				mg/L
SD 868	Chloride	=	272	10	500			mg/L
SD 868	Chlorobenzene		ND	0.5	70			µg/L
SD 868	Chloroethane		ND	0.5				µg/L
SD 868	Chloroform		ND	0.5	80			µg/L
SD 868	Chloromethane		ND	0.5				µg/L
SD 868	Chromium		ND	1	50			µg/L
SD 868	Coliform, Total		ND	1	0.5			P/A
SD 868	Copper	=	4.39	1		1000		µg/L
SD 868	1,2-Dichlorobenzene-d4	=	94.2					µg/L
SD 868	Dibromochloromethane		ND	0.5	80			µg/L
SD 868	Dibromomethane		ND	0.5				µg/L
SD 868	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 868	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 868	Ethylbenzene		ND	0.5	300			µg/L
SD 868	Fecal Coliform		ND	1	0.5			P/A
SD 868	Fluoride	=	1.31	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 868	Hardness as CaCO3	=	346	2				mg/L
SD 868	Hexachlorobutadiene		ND	0.5				µg/L
SD 868	Hydroxide		ND	5				mg/L
SD 868	Iron	=	0.0408	0.02		300		mg/L
SD 868	Isopropylbenzene		ND	0.5				µg/L
SD 868	Langelier Index	=	1.26	0.1				LAI
SD 868	Lead		ND	1				µg/L
SD 868	Methyl isobutyl ketone		ND	2				µg/L
SD 868	Magnesium	=	31	0.3				mg/L
SD 868	Manganese	=	17	1		50		µg/L
SD 868	Mercury		ND	0.0002	2			µg/L
SD 868	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 868	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 868	Methylene chloride		ND	0.5				µg/L
SD 868	Naphthalene		ND	0.5			17	µg/L
SD 868	Nickel		ND	1	100			µg/L
SD 868	Nitrate	=	3.39	0.89	45			mg/L
SD 868	Nitrobenzene		ND	2				µg/L
SD 868	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 868	Perchlorate		ND	4	6			µg/L
SD 868	Potassium	=	9.67	2				mg/L
SD 868	Selenium		ND	2	50			µg/L
SD 868	Silver		ND	1		100		µg/L
SD 868	Sodium	=	147	20				mg/L
SD 868	Specific Conductance	=	1410	2		1600		µmmohs/cm
SD 868	Styrene		ND	0.5	100			µg/L
SD 868	Sulfate	=	99.5	2.5		500		mg/L
SD 868	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 868	Tert-butyl Alcohol		ND	2			12	µg/L
SD 868	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 868	Thallium		ND	1	2			µg/L
SD 868	Toluene		ND	0.5	150			µg/L
SD 868	Total Dissolved Solids	=	868	50		1000		mg/L
SD 868	Total Trihalomethanes		ND	0.5	80			µg/L
SD 868	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 868	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 868	Vanadium	=	1.55	1			50	µg/L
SD 868	Vinyl chloride		ND	0.5	0.5			µg/L
SD 868	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 868	Zinc	=	564	25		5000		µg/L
SD 868	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 868	m-Xylene		ND	0.5				µg/L
SD 868	n-Butylbenzene		ND	0.5			260	µg/L
SD 868	n-Propylbenzene		ND	0.5			260	µg/L
SD 868	o-Xylene		ND	0.5	1750			µg/L
SD 868	p-Xylene		ND	0.5	1750			µg/L
SD 868	pH	=	7.69	0.01				Units
SD 868	sec-Butylbenzene		ND	0.5			260	µg/L
SD 868	tert-Butylbenzene		ND	0.5			260	µg/L
SD 868	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 869	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 869	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 869	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 869	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 869	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 869	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 869	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 869	1,1-Dichloropropene		ND	0.5				µg/L
SD 869	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 869	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 869	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 869	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 869	1,2-Dichlorobenzene-d4	=	90.8					µg/L
SD 869	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 869	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 869	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 869	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 869	1,3-Dichloropropane		ND	0.5				µg/L
SD 869	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 869	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 869	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 869	2,2-Dichloropropane		ND	0.5				µg/L
SD 869	2-Butanone		ND	2				µg/L
SD 869	2-Chloroethylvinylether		ND	2				µg/L
SD 869	2-Chlorotoluene		ND	0.5			140	µg/L
SD 869	4- Chlorotoluene		ND	0.5				µg/L
SD 869	4-Bromofluorobenzene	=	88.1					µg/L
SD 869	4-Isopropyltoluene		ND	0.5				µg/L
SD 869	Aluminium		ND	1	1000			µg/L
SD 869	Antimony		ND	1	6			µg/L
SD 869	Arsenic	=	1.48	1	10			µg/L
SD 869	Barium	=	17.6	1	1000			µg/L
SD 869	Benzene		ND	0.5	1			µg/L
SD 869	Berilum		ND	1	4			µg/L
SD 869	Bicarbonate Alkalinity as CACO3	=	212	5				mg/L
SD 869	Boron	=	0.131	0.02			1	µg/L
SD 869	Bromobenzene		ND	0.5				µg/L
SD 869	Bromochloromethane		ND	0.5				µg/L
SD 869	Bromodichloromethane		ND	0.5	80			µg/L
SD 869	Bromoform		ND	0.5	80			µg/L
SD 869	Bromomethane		ND	0.5				µg/L
SD 869	CO3		ND	5				mg/L
SD 869	Cadmium		ND	1	5			µg/L
SD 869	Calcium	=	173	20				mg/L
SD 869	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 869	Carbonate Alkalinity as CACO3	=	174	5				mg/L
SD 869	Carbonate as CO3		ND	5				mg/L
SD 869	Chloride	=	692	20	500			mg/L
SD 869	Chlorobenzene		ND	0.5	70			µg/L
SD 869	Chloroethane		ND	0.5				µg/L
SD 869	Chloroform		ND	0.5	80			µg/L
SD 869	Chloromethane		ND	0.5				µg/L
SD 869	Chromium		ND	1	50			µg/L
SD 869	Coliform, Total	=	1	1	0.5			P/A
SD 869	Copper	=	17.8	1		1000		µg/L
SD 869	Dibromochloromethane		ND	0.5	80			µg/L
SD 869	Dibromomethane		ND	0.5				µg/L
SD 869	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 869	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 869	Ethylbenzene		ND	0.5	300			µg/L
SD 869	Fecal Coliform		ND	1	0.5			P/A
SD 869	Fluoride	=	0.292	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 869	Hardness as CaCO3	=	840	5				mg/L
SD 869	Hexachlorobutadiene		ND	0.5				µg/L
SD 869	Hydroxide		ND	5				mg/L
SD 869	Iron	=	0.0817	0.02		300		mg/L
SD 869	Isopropylbenzene		ND	0.5				µg/L
SD 869	Langelier Index	=	1.34	0.1				LAI
SD 869	Lead	=	1.8	1				µg/L
SD 869	Magnesium	=	92.9	0.3				mg/L
SD 869	Manganese	=	45.7	1		50		µg/L
SD 869	Mercury		ND	0.0002	2			µg/L
SD 869	Methyl isobutyl ketone		ND	2				µg/L
SD 869	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 869	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 869	Methylene chloride		ND	0.5				µg/L
SD 869	Naphthalene		ND	0.5			17	µg/L
SD 869	Nickel	=	1.87	1	100			µg/L
SD 869	Nitrate	=	2.41	0.89	45			mg/L
SD 869	Nitrobenzene		ND	2				µg/L
SD 869	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 869	Perchlorate		ND	4	6			µg/L
SD 869	Potassium	=	11.5	2				mg/L
SD 869	Selenium	=	5.61	2	50			µg/L
SD 869	Silver		ND	1		100		µg/L
SD 869	Sodium	=	209	20				mg/L
SD 869	Specific Conductance	=	2600	2		1600		µmmohs/cm
SD 869	Styrene		ND	0.5	100			µg/L
SD 869	Sulfate	=	170	2.5		500		mg/L
SD 869	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 869	Thallium		ND	1	2			µg/L
SD 869	Toluene		ND	0.5	150			µg/L
SD 869	Total Dissolved Solids	=	1650	50		1000		mg/L
SD 869	Total Trihalomethanes		ND	0.5	80			µg/L
SD 869	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 869	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 869	Vanadium	=	1.25	1			50	µg/L
SD 869	Vinyl chloride		ND	0.5	0.5			µg/L
SD 869	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 869	Zinc	=	177	5		5000		µg/L
SD 869	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 869	m-Xylene		ND	0.5				µg/L
SD 869	n-Butylbenzene		ND	0.5			260	µg/L
SD 869	n-Propylbenzene		ND	0.5			260	µg/L
SD 869	o-Xylene		ND	0.5	1750			µg/L
SD 869	p-Xylene		ND	0.5	1750			µg/L
SD 869	pH	=	7.48	0.01				Units
SD 869	sec-Butylbenzene		ND	0.5			260	µg/L
SD 869	tert-Amyl Methyl Ether		ND	1				µg/L
SD 869	tert-Butylbenzene		ND	0.5			260	µg/L
SD 869	tert-butyl Alcohol		ND	2			12	µg/L
SD 869	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 870	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 870	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 870	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 870	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 870	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 870	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 870	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 870	1,1-Dichloropropene		ND	0.5				µg/L
SD 870	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 870	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 870	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 870	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 870	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 870	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 870	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 870	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 870	1,3-Dichloropropane		ND	0.5				µg/L
SD 870	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 870	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 870	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 870	2,2-Dichloropropane		ND	0.5				µg/L
SD 870	2-Butanone		ND	2				µg/L
SD 870	2-Chloroethylvinylether		ND	2				µg/L
SD 870	2-Chlorotoluene		ND	0.5			140	µg/L
SD 870	4-Isopropyltoluene		ND	0.5				µg/L
SD 870	Aluminium	=	1.35	1	1000			µg/L
SD 870	Antimony		ND	1	6			µg/L
SD 870	Arsenic	=	1.63	1	10			µg/L
SD 870	4-Bromofluorobenzene	=	90.6					µg/L
SD 870	Barium	=	8.4	1	1000			µg/L
SD 870	Benzene		ND	0.5	1			µg/L
SD 870	Berilum		ND	1	4			µg/L
SD 870	Bicarbonate Alkalinity as CACO3	=	338	5				mg/L
SD 870	Boron	=	0.134	0.02			1	µg/L
SD 870	Bromobenzene		ND	0.5				µg/L
SD 870	Bromochloromethane		ND	0.5				µg/L
SD 870	Bromodichloromethane		ND	0.5	80			µg/L
SD 870	Bromoform		ND	0.5	80			µg/L
SD 870	Bromomethane		ND	0.5				µg/L
SD 870	4-Chlorotoluene		ND	0.5				µg/L
SD 870	CO3		ND	5				mg/L
SD 870	Cadmium		ND	1	5			µg/L
SD 870	Calcium	=	144	20				mg/L
SD 870	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 870	Carbonate Alkalinity as CACO3	=	277	5				mg/L
SD 870	Carbonate as CO3		ND	5				mg/L
SD 870	Chloride	=	381	20	500			mg/L
SD 870	Chlorobenzene		ND	0.5	70			µg/L
SD 870	Chloroethane		ND	0.5				µg/L
SD 870	Chloroform		ND	0.5	80			µg/L
SD 870	Chloromethane		ND	0.5				µg/L
SD 870	Chromium		ND	1	50			µg/L
SD 870	Coliform, Total	=	1	1	0.5			P/A
SD 870	Copper	=	2.35	1		1000		µg/L
SD 870	1,2-Dichlorobenzene-d4	=	91.4					µg/L
SD 870	Dibromochloromethane		ND	0.5	80			µg/L
SD 870	Dibromomethane		ND	0.5				µg/L
SD 870	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 870	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 870	Ethylbenzene		ND	0.5	300			µg/L
SD 870	Fecal Coliform		ND	1	0.5			P/A
SD 870	Fluoride	=	0.643	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 870	Hardness as CaCO3	=	735	5				mg/L
SD 870	Hexachlorobutadiene		ND	0.5				µg/L
SD 870	Hydroxide		ND	5				mg/L
SD 870	Iron	=	0.0489	0.02		300		mg/L
SD 870	Isopropylbenzene		ND	0.5				µg/L
SD 870	Langelier Index	=	1.32	0.1				LAI
SD 870	Lead		ND	1				µg/L
SD 870	Methyl isobutyl ketone		ND	2				µg/L
SD 870	Magnesium	=	79.3	0.3				mg/L
SD 870	Manganese	=	41	1		50		µg/L
SD 870	Mercury		ND	0.0002	2			µg/L
SD 870	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 870	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 870	Methylene chloride		ND	0.5				µg/L
SD 870	Naphthalene		ND	0.5			17	µg/L
SD 870	Nickel		ND	1	100			µg/L
SD 870	Nitrate	=	17.3	0.89	45			mg/L
SD 870	Nitrobenzene		ND	2				µg/L
SD 870	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 870	Perchlorate		ND	4	6			µg/L
SD 870	Potassium	=	9.21	2				mg/L
SD 870	Selenium		ND	2	50			µg/L
SD 870	Silver		ND	1		100		µg/L
SD 870	Sodium	=	165	20				mg/L
SD 870	Specific Conductance	=	2040	2		1600		µmmohs/cm
SD 870	Styrene		ND	0.5	100			µg/L
SD 870	Sulfate	=	252	5		500		mg/L
SD 870	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 870	Tert-butyl Alcohol		ND	2			12	µg/L
SD 870	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 870	Thallium		ND	1	2			µg/L
SD 870	Toluene		ND	0.5	150			µg/L
SD 870	Total Dissolved Solids	=	1420	50		1000		mg/L
SD 870	Total Trihalomethanes		ND	0.5	80			µg/L
SD 870	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 870	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 870	Vanadium	=	14.2	1			50	µg/L
SD 870	Vinyl chloride		ND	0.5	0.5			µg/L
SD 870	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 870	Zinc	=	69.2	5		5000		µg/L
SD 870	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 870	m-Xylene		ND	0.5				µg/L
SD 870	n-Butylbenzene		ND	0.5			260	µg/L
SD 870	n-Propylbenzene		ND	0.5			260	µg/L
SD 870	o-Xylene		ND	0.5	1750			µg/L
SD 870	p-Xylene		ND	0.5	1750			µg/L
SD 870	pH	=	7.31	0.01				Units
SD 870	sec-Butylbenzene		ND	0.5			260	µg/L
SD 870	tert-Butylbenzene		ND	0.5			260	µg/L
SD 870	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 871	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 871	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 871	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 871	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 871	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 871	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 871	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 871	1,1-Dichloropropene		ND	0.5				µg/L
SD 871	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 871	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 871	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 871	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 871	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 871	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 871	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 871	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 871	1,3-Dichloropropane		ND	0.5				µg/L
SD 871	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 871	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 871	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 871	2,2-Dichloropropane		ND	0.5				µg/L
SD 871	2-Butanone		ND	2				µg/L
SD 871	2-Chloroethylvinylether		ND	2				µg/L
SD 871	2-Chlorotoluene		ND	0.5			140	µg/L
SD 871	4-Isopropyltoluene		ND	0.5				µg/L
SD 871	Acetochlor		ND	0.5				µg/L
SD 871	Alachlor		ND	0.5	2			µg/L
SD 871	Aluminium	=	1.2	1	1000			µg/L
SD 871	Antimony		ND	1	6			µg/L
SD 871	Arsenic		ND	1	10			µg/L
SD 871	4-Bromofluorobenzene	=	94.9					µg/L
SD 871	Barium	=	8.93	1	1000			µg/L
SD 871	Benzene		ND	0.5	1			µg/L
SD 871	Berilum		ND	1	4			µg/L
SD 871	Bicarbonate Alkalinity as CACO3	=	217	5				mg/L
SD 871	Boron	=	0.0971	0.02			1	µg/L
SD 871	Bromobenzene		ND	0.5				µg/L
SD 871	Bromochloromethane		ND	0.5				µg/L
SD 871	Bromodichloromethane		ND	0.5	80			µg/L
SD 871	Bromoform		ND	0.5	80			µg/L
SD 871	Bromomethane		ND	0.5				µg/L
SD 871	4-Chlorotoluene		ND	0.5				µg/L
SD 871	CO3		ND	5				mg/L
SD 871	Cadmium		ND	1	5			µg/L
SD 871	Calcium	=	43.1	2				mg/L
SD 871	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 871	Carbonate Alkalinity as CACO3	=	178	5				mg/L
SD 871	Carbonate as CO3		ND	5				mg/L
SD 871	Chloride	=	149	5	500			mg/L
SD 871	Chlorobenzene		ND	0.5	70			µg/L
SD 871	Chloroethane		ND	0.5				µg/L
SD 871	Chloroform		ND	0.5	80			µg/L
SD 871	Chloromethane		ND	0.5				µg/L
SD 871	Chromium		ND	1	50			µg/L
SD 871	Coliform, Total		ND	1	0.5			P/A
SD 871	Copper	=	16.9	1		1000		µg/L
SD 871	1,2-Dichlorobenzene-d4	=	91.6					µg/L
SD 871	Diazinon		ND	0.2				µg/L
SD 871	Dibromochloromethane		ND	0.5	80			µg/L
SD 871	Dibromomethane		ND	0.5				µg/L
SD 871	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 871	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 871	Ethylbenzene		ND	0.5	300			µg/L
SD 871	Fecal Coliform		ND	1	0.5			P/A
SD 871	Fluoride	=	0.4	0.1	2			mg/L
SD 871	Hardness as CaCO3	=	180	2				mg/L
SD 871	Hexachlorobutadiene		ND	0.5				µg/L
SD 871	Hydroxide		ND	5				mg/L
SD 871	Iron		ND	0.02		300		mg/L
SD 871	Isopropylbenzene		ND	0.5				µg/L
SD 871	Langelier Index	=	1.01	0.1				LAI
SD 871	Lead	=	1.42	1				µg/L
SD 871	Methyl isobutyl ketone		ND	2				µg/L
SD 871	Magnesium	=	21.1	0.3				mg/L
SD 871	Manganese		ND	1		50		µg/L
SD 871	Mercury		ND	0.0002	2			µg/L
SD 871	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 871	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 871	Methylene chloride		ND	0.5				µg/L
SD 871	Naphthalene		ND	0.5			17	µg/L
SD 871	Nickel	=	2.16	1	100			µg/L
SD 871	Nitrate	=	3.3	0.89	45			mg/L
SD 871	Nitrobenzene		ND	2				µg/L
SD 871	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 871	Perchlorate		ND	4	6			µg/L
SD 871	Potassium	=	6.26	0.2				mg/L
SD 871	Selenium		ND	2	50			µg/L
SD 871	Silver		ND	1		100		µg/L
SD 871	Sodium	=	115	20				mg/L
SD 871	Specific Conductance	=	844	2		1600		µmmohs/cm
SD 871	Styrene		ND	0.5	100			µg/L
SD 871	Sulfate	=	36.5	0.5		500		mg/L
SD 871	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 871	Tert-butyl Alcohol		ND	2			12	µg/L
SD 871	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 871	Thallium		ND	1	2			µg/L
SD 871	Toluene		ND	0.5	150			µg/L
SD 871	Total Dissolved Solids	=	485	25		1000		mg/L
SD 871	Total Trihalomethanes		ND	0.5	80			µg/L
SD 871	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 871	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 871	Vanadium	=	6.18	1			50	µg/L
SD 871	Vinyl chloride		ND	0.5	0.5			µg/L
SD 871	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 871	Zinc	=	119	5		5000		µg/L
SD 871	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 871	m-Xylene		ND	0.5				µg/L
SD 871	n-Butylbenzene		ND	0.5			260	µg/L
SD 871	n-Propylbenzene		ND	0.5			260	µg/L
SD 871	o-Xylene		ND	0.5	1750			µg/L
SD 871	p-Xylene		ND	0.5	1750			µg/L
SD 871	pH	=	7.77	0.01				Units
SD 871	sec-Butylbenzene		ND	0.5			260	µg/L
SD 871	tert-Butylbenzene		ND	0.5			260	µg/L
SD 871	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 872	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 872	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 872	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 872	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 872	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 872	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 872	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 872	1,1-Dichloropropene		ND	0.5				µg/L
SD 872	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 872	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 872	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 872	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 872	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 872	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 872	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 872	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 872	1,3-Dichloropropane		ND	0.5				µg/L
SD 872	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 872	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 872	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 872	2,2-Dichloropropane		ND	0.5				µg/L
SD 872	2-Butanone		ND	2				µg/L
SD 872	2-Chloroethylvinylether		ND	2				µg/L
SD 872	2-Chlorotoluene		ND	0.5			140	µg/L
SD 872	4-Isopropyltoluene		ND	0.5				µg/L
SD 872	Alpha, Gross	=	44.8	3	15			pCi/L
SD 872	Aluminium		ND	1	1000			µg/L
SD 872	Antimony		ND	1	6			µg/L
SD 872	Arsenic	=	2.25	1	10			µg/L
SD 872	4-Bromofluorobenzene	=	96.7					µg/L
SD 872	Barium	=	110	1	1000			µg/L
SD 872	Benzene		ND	0.5	1			µg/L
SD 872	Berilum		ND	1	4			µg/L
SD 872	Beta, Gross	=	8.44	4	50			pCi/L
SD 872	Bicarbonate Alkalinity as CACO3	=	349	5				mg/L
SD 872	Boron	=	0.136	0.02			1	µg/L
SD 872	Bromobenzene		ND	0.5				µg/L
SD 872	Bromochloromethane		ND	0.5				µg/L
SD 872	Bromodichloromethane		ND	0.5	80			µg/L
SD 872	Bromoform		ND	0.5	80			µg/L
SD 872	Bromomethane		ND	0.5				µg/L
SD 872	4-Chlorotoluene		ND	0.5				µg/L
SD 872	CO3		ND	5				mg/L
SD 872	Cadmium		ND	1	5			µg/L
SD 872	Calcium	=	112	20				mg/L
SD 872	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 872	Carbonate Alkalinity as CACO3	=	286	5				mg/L
SD 872	Carbonate as CO3		ND	5				mg/L
SD 872	Chloride	=	249	10	500			mg/L
SD 872	Chlorobenzene		ND	0.5	70			µg/L
SD 872	Chloroethane		ND	0.5				µg/L
SD 872	Chloroform		ND	0.5	80			µg/L
SD 872	Chloromethane		ND	0.5				µg/L
SD 872	Chromium		ND	1	50			µg/L
SD 872	Coliform, Total		ND	1	0.5			P/A
SD 872	Copper	=	7.31	1		1000		µg/L
SD 872	1,2-Dichlorobenzene-d4	=	84					µg/L
SD 872	Dibromochloromethane		ND	0.5	80			µg/L
SD 872	Dibromomethane		ND	0.5				µg/L
SD 872	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 872	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 872	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 872	Fecal Coliform		ND	1	0.5			P/A
SD 872	Fluoride	=	0.24	0.1	2			mg/L
SD 872	Hardness as CaCO3	=	650	5				mg/L
SD 872	Hexachlorobutadiene		ND	0.5				µg/L
SD 872	Hydroxide		ND	5				mg/L
SD 872	Iron		ND	0.02		300		mg/L
SD 872	Isopropylbenzene		ND	0.5				µg/L
SD 872	Langelier Index	=	1.16	0.1				LAI
SD 872	Lead	=	1.8	1				µg/L
SD 872	Methyl isobutyl ketone		ND	2				µg/L
SD 872	Magnesium	=	86.7	0.3				mg/L
SD 872	Manganese		ND	1		50		µg/L
SD 872	Mercury		ND	0.0002	2			µg/L
SD 872	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 872	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 872	Methylene chloride		ND	0.5				µg/L
SD 872	Naphthalene		ND	0.5			17	µg/L
SD 872	Nickel	=	1.59	1	100			µg/L
SD 872	Nitrate	=	51.2	1.78	45			mg/L
SD 872	Nitrobenzene		ND	2				µg/L
SD 872	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 872	Perchlorate		ND	4	6			µg/L
SD 872	Potassium	=	6.45	0.2				mg/L
SD 872	Radium-226	=	0.243	1	5			pCi/L
SD 872	Radium-228	=	0.599	1	5			pCi/L
SD 872	Selenium	=	2.35	2	50			µg/L
SD 872	Silver		ND	1		100		µg/L
SD 872	Sodium	=	111	2				mg/L
SD 872	Specific Conductance	=	1570	2		1600		µmmohs/cm
SD 872	Styrene		ND	0.5	100			µg/L
SD 872	Sulfate	=	160	25		500		mg/L
SD 872	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 872	Tert-butyl Alcohol		ND	2			12	µg/L
SD 872	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 872	Thallium		ND	1	2			µg/L
SD 872	Toluene		ND	0.5	150			µg/L
SD 872	Total Dissolved Solids	=	932	50		1000		mg/L
SD 872	Total Trihalomethanes		ND	0.5	80			µg/L
SD 872	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 872	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 872	Tritium (Hydrogen 3)	=	2.3	1000	20000			pCi/L
SD 872	Uranium total	=	44.1	1	20			pCi/L
SD 872	Vanadium	=	58.5	1			50	µg/L
SD 872	Vinyl chloride		ND	0.5	0.5			µg/L
SD 872	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 872	Zinc	=	114	5		5000		µg/L
SD 872	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 872	m-Xylene		ND	0.5				µg/L
SD 872	n-Butylbenzene		ND	0.5			260	µg/L
SD 872	n-Propylbenzene		ND	0.5			260	µg/L
SD 872	o-Xylene		ND	0.5	1750			µg/L
SD 872	p-Xylene		ND	0.5	1750			µg/L
SD 872	pH	=	7.22	0.01				Units
SD 872	sec-Butylbenzene		ND	0.5			260	µg/L
SD 872	tert-Butylbenzene		ND	0.5			260	µg/L
SD 872	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 873	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 873	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 873	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 873	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 873	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 873	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 873	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 873	1,1-Dichloropropene		ND	0.5				µg/L
SD 873	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 873	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 873	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 873	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 873	1,2-Dichlorobenzene-d4	=	91.4					µg/L
SD 873	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 873	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 873	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 873	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 873	1,3-Dichloropropane		ND	0.5				µg/L
SD 873	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 873	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 873	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 873	2,2-Dichloropropane		ND	0.5				µg/L
SD 873	2-Butanone		ND	2				µg/L
SD 873	2-Chloroethylvinylether		ND	2				µg/L
SD 873	2-Chlorotoluene		ND	0.5			140	µg/L
SD 873	4- Chlorotoluene		ND	0.5				µg/L
SD 873	4-Bromofluorobenzene	=	93.7					µg/L
SD 873	4-Isopropyltoluene		ND	0.5				µg/L
SD 873	Aluminium	=	1.21	1	1000			µg/L
SD 873	Antimony		ND	1	6			µg/L
SD 873	Arsenic	=	2.37	1	10			µg/L
SD 873	Barium	=	19.4	1	1000			µg/L
SD 873	Benzene		ND	0.5	1			µg/L
SD 873	Berilum		ND	1	4			µg/L
SD 873	Bicarbonate Alkalinity as CACO3	=	138	5				mg/L
SD 873	Boron	=	0.193	0.02			1	µg/L
SD 873	Bromobenzene		ND	0.5				µg/L
SD 873	Bromochloromethane		ND	0.5				µg/L
SD 873	Bromodichloromethane		ND	0.5	80			µg/L
SD 873	Bromoform		ND	0.5	80			µg/L
SD 873	Bromomethane		ND	0.5				µg/L
SD 873	CO3		ND	5				mg/L
SD 873	Cadmium		ND	1	5			µg/L
SD 873	Calcium	=	35.7	2				mg/L
SD 873	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 873	Carbonate Alkalinity as CACO3	=	113	5				mg/L
SD 873	Carbonate as CO3		ND	5				mg/L
SD 873	Chloride	=	111	5	500			mg/L
SD 873	Chlorobenzene		ND	0.5	70			µg/L
SD 873	Chloroethane		ND	0.5				µg/L
SD 873	Chloroform		ND	0.5	80			µg/L
SD 873	Chloromethane		ND	0.5				µg/L
SD 873	Chromium		ND	1	50			µg/L
SD 873	Coliform, Total		ND	1	0.5			P/A
SD 873	Copper		ND	1		1000		µg/L
SD 873	Dibromochloromethane		ND	0.5	80			µg/L
SD 873	Dibromomethane		ND	0.5				µg/L
SD 873	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 873	Ethyl-tert-Butyl Ether		ND	1				
SD 873	Ethylbenzene		ND	0.5	300			µg/L
SD 873	Fecal Coliform		ND	1	0.5			P/A
SD 873	Fluoride	=	0.247	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 873	Hardness as CaCO3	=	188	2				mg/L
SD 873	Hexachlorobutadiene		ND	0.5				µg/L
SD 873	Iron	=	0.0233	0.02		300		mg/L
SD 873	Isopropylbenzene		ND	0.5				µg/L
SD 873	Langelier Index	=	0.42	0.1				LAI
SD 873	Lead		ND	1				µg/L
SD 873	Magnesium	=	26.7	0.3				mg/L
SD 873	Manganese		ND	1		50		µg/L
SD 873	Mercury		ND	0.0002	2			µg/L
SD 873	Methyl isobutyl ketone		ND	2				µg/L
SD 873	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 873	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 873	Methylene chloride		ND	0.5				µg/L
SD 873	Naphthalene		ND	0.5			17	µg/L
SD 873	Nickel		ND	1	100			µg/L
SD 873	Nitrate	=	26.7	0.89	45			mg/L
SD 873	Nitrobenzene		ND	2				µg/L
SD 873	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 873	Perchlorate		ND	4	6			µg/L
SD 873	Potassium	=	7.54	0.2				mg/L
SD 873	Selenium		ND	2	50			µg/L
SD 873	Silver		ND	1		100		µg/L
SD 873	Sodium	=	54.7	2				mg/L
SD 873	Specific Conductance	=	642	2		1600		µmmohs/cm
SD 873	Styrene		ND	0.5	100			µg/L
SD 873	Sulfate	=	27	0.5		500		mg/L
SD 873	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 873	Thallium		ND	1	2			µg/L
SD 873	Toluene		ND	0.5	150			µg/L
SD 873	Total Dissolved Solids	=	373	25		1000		mg/L
SD 873	Total Trihalomethanes		ND	0.5	80			µg/L
SD 873	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 873	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 873	Vanadium	=	17.5	1			50	µg/L
SD 873	Vinyl chloride		ND	0.5	0.5			µg/L
SD 873	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 873	Zinc	=	611	25		5000		µg/L
SD 873	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 873	m-Xylene		ND	0.5				µg/L
SD 873	n-Butylbenzene		ND	0.5			260	µg/L
SD 873	n-Propylbenzene		ND	0.5			260	µg/L
SD 873	o-Xylene		ND	0.5	1750			µg/L
SD 873	p-Xylene		ND	0.5	1750			µg/L
SD 873	pH	=	7.35	0.01				Units
SD 873	sec-Butylbenzene		ND	0.5			260	µg/L
SD 873	tert-Amyl Methyl Ether		ND	1				µg/L
SD 873	tert-Butylbenzene		ND	0.5			260	µg/L
SD 873	tert-butyl Alcohol		ND	2			12	µg/L
SD 873	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 874	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 874	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 874	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 874	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 874	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 874	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 874	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 874	1,1-Dichloropropene		ND	0.5				µg/L
SD 874	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 874	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 874	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 874	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 874	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 874	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 874	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 874	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 874	1,3-Dichloropropane		ND	0.5				µg/L
SD 874	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 874	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 874	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 874	2,2-Dichloropropane		ND	0.5				µg/L
SD 874	2-Butanone		ND	2				µg/L
SD 874	2-Chloroethylvinylether		ND	2				µg/L
SD 874	2-Chlorotoluene		ND	0.5			140	µg/L
SD 874	4-Isopropyltoluene		ND	0.5				µg/L
SD 874	Alpha, Gross	=	0.39	3	15			pCi/L
SD 874	Aluminium		ND	1	1000			µg/L
SD 874	Antimony		ND	1	6			µg/L
SD 874	Arsenic		ND	1	10			µg/L
SD 874	4-Bromofluorobenzene	=	94.1					µg/L
SD 874	Barium	=	40.6	1	1000			µg/L
SD 874	Benzene		ND	0.5	1			µg/L
SD 874	Berilum		ND	1	4			µg/L
SD 874	Beta, Gross	=	2.21	4	50			pCi/L
SD 874	Bicarbonate Alkalinity as CACO3	=	103	5				mg/L
SD 874	Boron	=	0.061	0.02			1	µg/L
SD 874	Bromobenzene		ND	0.5				µg/L
SD 874	Bromochloromethane		ND	0.5				µg/L
SD 874	Bromodichloromethane		ND	0.5	80			µg/L
SD 874	Bromoform		ND	0.5	80			µg/L
SD 874	Bromomethane		ND	0.5				µg/L
SD 874	4-Chlorotoluene		ND	0.5				µg/L
SD 874	CO3		ND	5				mg/L
SD 874	Cadmium		ND	1	5			µg/L
SD 874	Calcium	=	32.8	2				mg/L
SD 874	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 874	Carbonate Alkalinity as CACO3	=	84	5				mg/L
SD 874	Carbonate as CO3		ND	5				mg/L
SD 874	Chloride	=	24	1	500			mg/L
SD 874	Chlorobenzene		ND	0.5	70			µg/L
SD 874	Chloroethane		ND	0.5				µg/L
SD 874	Chloroform		ND	0.5	80			µg/L
SD 874	Chloromethane		ND	0.5				µg/L
SD 874	Chromium		ND	1	50			µg/L
SD 874	Coliform, Total		ND	1	0.5			P/A
SD 874	Copper	=	60	1		1000		µg/L
SD 874	1,2-Dichlorobenzene-d4	=	85.7					µg/L
SD 874	Dibromochloromethane		ND	0.5	80			µg/L
SD 874	Dibromomethane		ND	0.5				µg/L
SD 874	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 874	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 874	Ethylbenzene		ND	0.5	300			µg/L

SD 874	Fecal Coliform		ND	1	0.5			P/A
SD 874	Fluoride	=	0.109	0.1	2			mg/L
SD 874	Hardness as CaCO3	=	140	2				mg/L
SD 874	Hexachlorobutadiene		ND	0.5				µg/L
SD 874	Hydroxide		ND	5				mg/L
SD 874	Iron	=	0.141	0.02		300		mg/L
SD 874	Isopropylbenzene		ND	0.5				µg/L
SD 874	Langelier Index	=	-0.4	0.1				LAI
SD 874	Lead	=	1.37	1				µg/L
SD 874	Methyl isobutyl ketone		ND	2				µg/L
SD 874	Magnesium	=	15.5	0.3				mg/L
SD 874	Manganese		ND	1		50		µg/L
SD 874	Mercury		ND	0.0002	2			µg/L
SD 874	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 874	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 874	Methylene chloride		ND	0.5				µg/L
SD 874	Naphthalene		ND	0.5			17	µg/L
SD 874	Nickel		ND	1	100			µg/L
SD 874	Nitrate	=	14.7	0.89	45			mg/L
SD 874	Nitrobenzene		ND	2				µg/L
SD 874	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 874	Perchlorate		ND	4	6			µg/L
SD 874	Potassium	=	3.63	0.2				mg/L
SD 874	Radium-226	=	0.0324	1	5			pCi/L
SD 874	Radium-228	=	0.641	1	5			pCi/L
SD 874	Selenium		ND	2	50			µg/L
SD 874	Silver		ND	1		100		µg/L
SD 874	Sodium	=	21.6	2				mg/L
SD 874	Specific Conductance	=	371	2		1600		µmmohs/cm
SD 874	Styrene		ND	0.5	100			µg/L
SD 874	Sulfate	=	60	2.5		500		mg/L
SD 874	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 874	Tert-butyl Alcohol		ND	2			12	µg/L
SD 874	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 874	Thallium		ND	1	2			µg/L
SD 874	Toluene		ND	0.5	150			µg/L
SD 874	Total Dissolved Solids	=	260	25		1000		mg/L
SD 874	Total Trihalomethanes		ND	0.5	80			µg/L
SD 874	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 874	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 874	Tritium (Hydrogen 3)	=	-32	1000	20000			pCi/L
SD 874	Uranium total	=	0.49	1	20			pCi/L
SD 874	Vanadium	=	33.7	1			50	µg/L
SD 874	Vinyl chloride		ND	0.5	0.5			µg/L
SD 874	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 874	Zinc	=	646	25		5000		µg/L
SD 874	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 874	m-Xylene		ND	0.5				µg/L
SD 874	n-Butylbenzene		ND	0.5			260	µg/L
SD 874	n-Propylbenzene		ND	0.5			260	µg/L
SD 874	o-Xylene		ND	0.5	1750			µg/L
SD 874	p-Xylene		ND	0.5	1750			µg/L
SD 874	pH	=	6.82	0.01				Units
SD 874	sec-Butylbenzene		ND	0.5			260	µg/L
SD 874	tert-Butylbenzene		ND	0.5			260	µg/L
SD 874	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 875	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 875	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 875	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 875	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 875	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 875	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 875	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 875	1,1-Dichloropropene		ND	0.5				µg/L
SD 875	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 875	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 875	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 875	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 875	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 875	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 875	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 875	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 875	1,3-Dichloropropane		ND	0.5				µg/L
SD 875	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 875	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 875	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 875	2,2-Dichloropropane		ND	0.5				µg/L
SD 875	2-Butanone		ND	2				µg/L
SD 875	2-Chloroethylvinylether		ND	2				µg/L
SD 875	2-Chlorotoluene		ND	0.5			140	µg/L
SD 875	4-Isopropyltoluene		ND	0.5				µg/L
SD 875	Aluminium	=	2.01	1	1000			µg/L
SD 875	Antimony		ND	1	6			µg/L
SD 875	Arsenic	=	1.25	1	10			µg/L
SD 875	4-Bromofluorobenzene	=	97.4					µg/L
SD 875	Barium	=	65.1	1	1000			µg/L
SD 875	Benzene		ND	0.5	1			µg/L
SD 875	Berilum		ND	1	4			µg/L
SD 875	Bicarbonate Alkalinity as CACO3	=	348	5				mg/L
SD 875	Boron	=	0.155	0.02			1	µg/L
SD 875	Bromobenzene		ND	0.5				µg/L
SD 875	Bromochloromethane		ND	0.5				µg/L
SD 875	Bromodichloromethane		ND	0.5	80			µg/L
SD 875	Bromoform		ND	0.5	80			µg/L
SD 875	Bromomethane		ND	0.5				µg/L
SD 875	4-Chlorotoluene		ND	0.5				µg/L
SD 875	CO3		ND	5				mg/L
SD 875	Cadmium		ND	1	5			µg/L
SD 875	Calcium	=	121	20				mg/L
SD 875	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 875	Carbonate Alkalinity as CACO3	=	285	5				mg/L
SD 875	Carbonate as CO3		ND	5				mg/L
SD 875	Chloride	=	396	20	500			mg/L
SD 875	Chlorobenzene		ND	0.5	70			µg/L
SD 875	Chloroethane		ND	0.5				µg/L
SD 875	Chloroform		ND	0.5	80			µg/L
SD 875	Chloromethane		ND	0.5				µg/L
SD 875	Chromium		ND	1	50			µg/L
SD 875	Coliform, Total		ND	1	0.5			P/A
SD 875	Copper	=	3.85	1		1000		µg/L
SD 875	1,2-Dichlorobenzene-d4	=	83.5					µg/L
SD 875	Dibromochloromethane		ND	0.5	80			µg/L
SD 875	Dibromomethane		ND	0.5				µg/L
SD 875	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 875	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 875	Ethylbenzene		ND	0.5	300			µg/L
SD 875	Fecal Coliform		ND	1	0.5			P/A
SD 875	Fluoride		ND	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 875	Hardness as CaCO3	=	755	5				mg/L
SD 875	Hexachlorobutadiene		ND	0.5				µg/L
SD 875	Hydroxide		ND	5				mg/L
SD 875	Iron		ND	0.02		300		mg/L
SD 875	Isopropylbenzene		ND	0.5				µg/L
SD 875	Langelier Index	=	1.61	0.1				LAI
SD 875	Lead		ND	1				µg/L
SD 875	Methyl isobutyl ketone		ND	2				µg/L
SD 875	Magnesium	=	105	0.3				mg/L
SD 875	Manganese	=	1.49	1		50		µg/L
SD 875	Mercury		ND	0.0002	2			µg/L
SD 875	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 875	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 875	Methylene chloride		ND	0.5				µg/L
SD 875	Naphthalene		ND	0.5			17	µg/L
SD 875	Nickel	=	1.58	1	100			µg/L
SD 875	Nitrate	=	8.27	0.89	45			mg/L
SD 875	Nitrobenzene		ND	2				µg/L
SD 875	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 875	Perchlorate		ND	4	6			µg/L
SD 875	Potassium	=	9.03	0.2				mg/L
SD 875	Selenium		ND	2	50			µg/L
SD 875	Silver		ND	1		100		µg/L
SD 875	Sodium	=	105	2				mg/L
SD 875	Specific Conductance	=	1870	2		1600		µmmohs/cm
SD 875	Styrene		ND	0.5	100			µg/L
SD 875	Sulfate	=	128	50		500		mg/L
SD 875	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 875	Tert-butyl Alcohol		ND	2			12	µg/L
SD 875	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 875	Thallium		ND	1	2			µg/L
SD 875	Toluene		ND	0.5	150			µg/L
SD 875	Total Dissolved Solids	=	1250	50		1000		mg/L
SD 875	Total Trihalomethanes		ND	0.5	80			µg/L
SD 875	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 875	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 875	Vanadium	=	27.1	1			50	µg/L
SD 875	Vinyl chloride		ND	0.5	0.5			µg/L
SD 875	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 875	Zinc	=	112	5		5000		µg/L
SD 875	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 875	m-Xylene		ND	0.5				µg/L
SD 875	n-Butylbenzene		ND	0.5			260	µg/L
SD 875	n-Propylbenzene		ND	0.5			260	µg/L
SD 875	o-Xylene		ND	0.5	1750			µg/L
SD 875	p-Xylene		ND	0.5	1750			µg/L
SD 875	pH	=	7.58	0.01				Units
SD 875	sec-Butylbenzene		ND	0.5			260	µg/L
SD 875	tert-Butylbenzene		ND	0.5			260	µg/L
SD 875	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 876	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 876	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 876	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 876	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 876	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 876	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 876	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 876	1,1-Dichloropropene		ND	0.5				µg/L
SD 876	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 876	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 876	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 876	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 876	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 876	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 876	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 876	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 876	1,3-Dichloropropane		ND	0.5				µg/L
SD 876	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 876	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 876	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 876	2,2-Dichloropropane		ND	0.5				µg/L
SD 876	2-Butanone		ND	2				µg/L
SD 876	2-Chloroethylvinylether		ND	2				µg/L
SD 876	2-Chlorotoluene		ND	0.5			140	µg/L
SD 876	4-Isopropyltoluene		ND	0.5				µg/L
SD 876	Alpha, Gross	=	170	3	15			pCi/L
SD 876	Aluminium	=	5.98	1	1000			µg/L
SD 876	Antimony		ND	1	6			µg/L
SD 876	Arsenic	=	4.8	1	10			µg/L
SD 876	4-Bromofluorobenzene	=	90.8					µg/L
SD 876	Barium	=	13.9	1	1000			µg/L
SD 876	Benzene		ND	0.5	1			µg/L
SD 876	Berilum		ND	1	4			µg/L
SD 876	Beta, Gross	=	34.8	4	50			pCi/L
SD 876	Bicarbonate Alkalinity as CACO3	=	131	5				mg/L
SD 876	Boron	=	0.08	0.02			1	µg/L
SD 876	Bromobenzene		ND	0.5				µg/L
SD 876	Bromochloromethane		ND	0.5				µg/L
SD 876	Bromodichloromethane		ND	0.5	80			µg/L
SD 876	Bromoform		ND	0.5	80			µg/L
SD 876	Bromomethane		ND	0.5				µg/L
SD 876	4-Chlorotoluene		ND	0.5				µg/L
SD 876	CO3		ND	5				mg/L
SD 876	Cadmium		ND	1	5			µg/L
SD 876	Calcium	=	27.7	2				mg/L
SD 876	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 876	Carbonate Alkalinity as CACO3	=	107	5				mg/L
SD 876	Carbonate as CO3		ND	5				mg/L
SD 876	Chloride	=	40.4	2	500			mg/L
SD 876	Chlorobenzene		ND	0.5	70			µg/L
SD 876	Chloroethane		ND	0.5				µg/L
SD 876	Chloroform	=	1.43	0.5	80			µg/L
SD 876	Chloromethane		ND	0.5				µg/L
SD 876	Chromium		ND	1	50			µg/L
SD 876	Coliform, Total		ND	1	0.5			P/A
SD 876	Copper	=	1.98	1		1000		µg/L
SD 876	1,2-Dichlorobenzene-d4	=	93.6					µg/L
SD 876	Dibromochloromethane		ND	0.5	80			µg/L
SD 876	Dibromomethane		ND	0.5				µg/L
SD 876	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 876	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 876	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 876	Fecal Coliform		ND	1	0.5			P/A
SD 876	Fluoride	=	0.119	0.1	2			mg/L
SD 876	Hardness as CaCO3	=	96	2				mg/L
SD 876	Hexachlorobutadiene		ND	0.5				µg/L
SD 876	Hydroxide		ND	5				mg/L
SD 876	Iron	=	0.02	0.02		300		mg/L
SD 876	Isopropylbenzene		ND	0.5				µg/L
SD 876	Langelier Index	=	0.27	0.1				LAI
SD 876	Lead		ND	1				µg/L
SD 876	Methyl isobutyl ketone		ND	2				µg/L
SD 876	Magnesium	=	4.92	0.3				mg/L
SD 876	Manganese	=	2.55	1		50		µg/L
SD 876	Mercury		ND	0.0002	2			µg/L
SD 876	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 876	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 876	Methylene chloride		ND	0.5				µg/L
SD 876	Naphthalene		ND	0.5			17	µg/L
SD 876	Nickel		ND	1	100			µg/L
SD 876	Nitrate	=	4.16	0.89	45			mg/L
SD 876	Nitrobenzene		ND	2				µg/L
SD 876	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 876	Perchlorate		ND	4	6			µg/L
SD 876	Potassium	=	3.75	0.2				mg/L
SD 876	Radium-226	=	0.0488	1	5			pCi/L
SD 876	Radium-228	=	0.579	1	5			pCi/L
SD 876	Selenium	=	2.2	2	50			µg/L
SD 876	Silver		ND	1		100		µg/L
SD 876	Sodium	=	45.5	2				mg/L
SD 876	Specific Conductance	=	361	2		1600		µmmohs/cm
SD 876	Styrene		ND	0.5	100			µg/L
SD 876	Sulfate	=	21.7	0.5		500		mg/L
SD 876	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 876	Tert-butyl Alcohol		ND	2			12	µg/L
SD 876	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 876	Thallium		ND	1	2			µg/L
SD 876	Toluene		ND	0.5	150			µg/L
SD 876	Total Dissolved Solids	=	237	25		1000		mg/L
SD 876	Total Trihalomethanes	=	1.43	0.5	80			µg/L
SD 876	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 876	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 876	Tritium (Hydrogen 3)	=	-62	1000	20000			pCi/L
SD 876	Uranium total	=	168	1	20			pCi/L
SD 876	Vanadium	=	9.33	1			50	µg/L
SD 876	Vinyl chloride		ND	0.5	0.5			µg/L
SD 876	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 876	Zinc	=	26.7	5		5000		µg/L
SD 876	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 876	m-Xylene		ND	0.5				µg/L
SD 876	n-Butylbenzene		ND	0.5			260	µg/L
SD 876	n-Propylbenzene		ND	0.5			260	µg/L
SD 876	o-Xylene		ND	0.5	1750			µg/L
SD 876	p-Xylene		ND	0.5	1750			µg/L
SD 876	pH	=	7.49	0.01				Units
SD 876	sec-Butylbenzene		ND	0.5			260	µg/L
SD 876	tert-Butylbenzene		ND	0.5			260	µg/L
SD 876	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 877	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 877	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 877	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 877	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 877	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 877	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 877	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 877	1,1-Dichloropropene		ND	0.5				µg/L
SD 877	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 877	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 877	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 877	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 877	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 877	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 877	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 877	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 877	1,3-Dichloropropane		ND	0.5				µg/L
SD 877	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 877	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 877	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 877	2,2-Dichloropropane		ND	0.5				µg/L
SD 877	2-Butanone		ND	2				µg/L
SD 877	2-Chloroethylvinylether		ND	2				µg/L
SD 877	2-Chlorotoluene		ND	0.5			140	µg/L
SD 877	4-Isopropyltoluene		ND	0.5				µg/L
SD 877	Aluminium		ND	1	1000			µg/L
SD 877	Antimony		ND	1	6			µg/L
SD 877	Arsenic	=	1.13	1	10			µg/L
SD 877	4-Bromofluorobenzene	=	89					µg/L
SD 877	Barium	=	100	1	1000			µg/L
SD 877	Benzene		ND	0.5	1			µg/L
SD 877	Berilum		ND	1	4			µg/L
SD 877	Bicarbonate Alkalinity as CACO3	=	183	5				mg/L
SD 877	Boron	=	0.326	0.02			1	µg/L
SD 877	Bromobenzene		ND	0.5				µg/L
SD 877	Bromochloromethane		ND	0.5				µg/L
SD 877	Bromodichloromethane		ND	0.5	80			µg/L
SD 877	Bromoform		ND	0.5	80			µg/L
SD 877	Bromomethane		ND	0.5				µg/L
SD 877	4-Chlorotoluene		ND	0.5				µg/L
SD 877	CO3		ND	5				mg/L
SD 877	Cadmium		ND	1	5			µg/L
SD 877	Calcium	=	130	2				mg/L
SD 877	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 877	Carbonate Alkalinity as CACO3	=	150	5				mg/L
SD 877	Carbonate as CO3		ND	5				mg/L
SD 877	Chloride	=	233	10	500			mg/L
SD 877	Chlorobenzene		ND	0.5	70			µg/L
SD 877	Chloroethane		ND	0.5				µg/L
SD 877	Chloroform		ND	0.5	80			µg/L
SD 877	Chloromethane		ND	0.5				µg/L
SD 877	Chromium		ND	1	50			µg/L
SD 877	Coliform, Total		ND	1	0.5			P/A
SD 877	Copper	=	5.04	1		1000		µg/L
SD 877	1,2-Dichlorobenzene-d4	=	94.1					µg/L
SD 877	Dibromochloromethane		ND	0.5	80			µg/L
SD 877	Dibromomethane		ND	0.5				µg/L
SD 877	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 877	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 877	Ethylbenzene		ND	0.5	300			µg/L
SD 877	Fecal Coliform		ND	1	0.5			P/A
SD 877	Fluoride	=	0.115	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 877	Hardness as CaCO3	=	560	5				mg/L
SD 877	Hexachlorobutadiene		ND	0.5				µg/L
SD 877	Hydroxide		ND	5				mg/L
SD 877	Iron	=	0.0406	0.02		300		mg/L
SD 877	Isopropylbenzene		ND	0.5				µg/L
SD 877	Langelier Index	=	0.43	0.1				LAI
SD 877	Lead		ND	1				µg/L
SD 877	Methyl isobutyl ketone		ND	2				µg/L
SD 877	Magnesium	=	69.9	0.3				mg/L
SD 877	Manganese		ND	1		50		µg/L
SD 877	Mercury		ND	0.0002	2			µg/L
SD 877	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 877	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 877	Methylene chloride		ND	0.5				µg/L
SD 877	Naphthalene		ND	0.5			17	µg/L
SD 877	Nickel		ND	1	100			µg/L
SD 877	Nitrate	=	106	4.45	45			mg/L
SD 877	Nitrobenzene		ND	2				µg/L
SD 877	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 877	Perchlorate		ND	4	6			µg/L
SD 877	Potassium	=	11.6	0.2				mg/L
SD 877	Selenium		ND	2	50			µg/L
SD 877	Silver	=	1.2	1		100		µg/L
SD 877	Sodium	=	103	2				mg/L
SD 877	Specific Conductance	=	1450	2		1600		µmmohs/cm
SD 877	Styrene		ND	0.5	100			µg/L
SD 877	Sulfate	=	240	25		500		mg/L
SD 877	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 877	Tert-butyl Alcohol		ND	2			12	µg/L
SD 877	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 877	Thallium		ND	1	2			µg/L
SD 877	Toluene		ND	0.5	150			µg/L
SD 877	Total Dissolved Solids	=	1020	50		1000		mg/L
SD 877	Total Trihalomethanes		ND	0.5	80			µg/L
SD 877	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 877	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 877	Vanadium	=	20.2	1			50	µg/L
SD 877	Vinyl chloride		ND	0.5	0.5			µg/L
SD 877	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 877	Zinc	=	22	5		5000		µg/L
SD 877	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 877	m-Xylene		ND	0.5				µg/L
SD 877	n-Butylbenzene		ND	0.5			260	µg/L
SD 877	n-Propylbenzene		ND	0.5			260	µg/L
SD 877	o-Xylene		ND	0.5	1750			µg/L
SD 877	p-Xylene		ND	0.5	1750			µg/L
SD 877	pH	=	6.81	0.01				Units
SD 877	sec-Butylbenzene		ND	0.5			260	µg/L
SD 877	tert-Butylbenzene		ND	0.5			260	µg/L
SD 877	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 878	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 878	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 878	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 878	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 878	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 878	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 878	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 878	1,1-Dichloropropene		ND	0.5				µg/L
SD 878	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 878	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 878	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 878	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 878	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 878	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 878	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 878	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 878	1,3-Dichloropropane		ND	0.5				µg/L
SD 878	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 878	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 878	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 878	2,2-Dichloropropane		ND	0.5				µg/L
SD 878	2-Butanone		ND	2				µg/L
SD 878	2-Chloroethylvinylether		ND	2				µg/L
SD 878	2-Chlorotoluene		ND	0.5			140	µg/L
SD 878	4-Isopropyltoluene		ND	0.5				µg/L
SD 878	Aluminium		ND	1	1000			µg/L
SD 878	Antimony		ND	1	6			µg/L
SD 878	Arsenic		ND	1	10			µg/L
SD 878	4-Bromofluorobenzene	=	92.7					µg/L
SD 878	Barium	=	11.4	1	1000			µg/L
SD 878	Benzene		ND	0.5	1			µg/L
SD 878	Berilum		ND	1	4			µg/L
SD 878	Bicarbonate Alkalinity as CACO3	=	124	5				mg/L
SD 878	Boron	=	0.0467	0.02			1	µg/L
SD 878	Bromobenzene		ND	0.5				µg/L
SD 878	Bromochloromethane		ND	0.5				µg/L
SD 878	Bromodichloromethane		ND	0.5	80			µg/L
SD 878	Bromoform		ND	0.5	80			µg/L
SD 878	Bromomethane		ND	0.5				µg/L
SD 878	4-Chlorotoluene		ND	0.5				µg/L
SD 878	CO3		ND	5				mg/L
SD 878	Cadmium		ND	1	5			µg/L
SD 878	Calcium	=	24.8	2				mg/L
SD 878	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 878	Carbonate Alkalinity as CACO3	=	102	5				mg/L
SD 878	Carbonate as CO3		ND	5				mg/L
SD 878	Chloride	=	72	2	500			mg/L
SD 878	Chlorobenzene		ND	0.5	70			µg/L
SD 878	Chloroethane		ND	0.5				µg/L
SD 878	Chloroform		ND	0.5	80			µg/L
SD 878	Chloromethane		ND	0.5				µg/L
SD 878	Chromium		ND	1	50			µg/L
SD 878	Coliform, Total	=	1	1	0.5			P/A
SD 878	Copper		ND	1		1000		µg/L
SD 878	1,2-Dichlorobenzene-d4	=	88.1					µg/L
SD 878	Dibromochloromethane		ND	0.5	80			µg/L
SD 878	Dibromomethane		ND	0.5				µg/L
SD 878	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 878	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 878	Ethylbenzene		ND	0.5	300			µg/L
SD 878	Fecal Coliform		ND	1	0.5			P/A
SD 878	Fluoride	=	0.318	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 878	Hardness as CaCO3	=	120	2				mg/L
SD 878	Hexachlorobutadiene		ND	0.5				µg/L
SD 878	Hydroxide		ND	5				mg/L
SD 878	Iron	=	2.71	0.02		300		mg/L
SD 878	Isopropylbenzene		ND	0.5				µg/L
SD 878	Langelier Index	=	-0.1	0.1				LAI
SD 878	Lead		ND	1				µg/L
SD 878	Methyl isobutyl ketone		ND	2				µg/L
SD 878	Magnesium	=	12.9	0.3				mg/L
SD 878	Manganese	=	181	1		50		µg/L
SD 878	Mercury		ND	0.0002	2			µg/L
SD 878	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 878	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 878	Methylene chloride		ND	0.5				µg/L
SD 878	Naphthalene		ND	0.5			17	µg/L
SD 878	Nickel		ND	1	100			µg/L
SD 878	Nitrate		ND	0.89	45			mg/L
SD 878	Nitrobenzene		ND	2				µg/L
SD 878	Nitrogen, Nitrite	=	0.0072	0.005	1			mg/L
SD 878	Perchlorate		ND	4	6			µg/L
SD 878	Potassium	=	5.1	0.2				mg/L
SD 878	Selenium		ND	2	50			µg/L
SD 878	Silver		ND	1		100		µg/L
SD 878	Sodium	=	43.8	2				mg/L
SD 878	Specific Conductance	=	452	2		1600		µmmohs/cm
SD 878	Styrene		ND	0.5	100			µg/L
SD 878	Sulfate	=	33.7	0.5		500		mg/L
SD 878	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 878	Tert-butyl Alcohol		ND	2			12	µg/L
SD 878	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 878	Thallium		ND	1	2			µg/L
SD 878	Toluene		ND	0.5	150			µg/L
SD 878	Total Dissolved Solids	=	328	25		1000		mg/L
SD 878	Total Trihalomethanes		ND	0.5	80			µg/L
SD 878	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 878	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 878	Vanadium		ND	1			50	µg/L
SD 878	Vinyl chloride		ND	0.5	0.5			µg/L
SD 878	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 878	Zinc	=	22.9	5		5000		µg/L
SD 878	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 878	m-Xylene		ND	0.5				µg/L
SD 878	n-Butylbenzene		ND	0.5			260	µg/L
SD 878	n-Propylbenzene		ND	0.5			260	µg/L
SD 878	o-Xylene		ND	0.5	1750			µg/L
SD 878	p-Xylene		ND	0.5	1750			µg/L
SD 878	pH	=	7.11	0.01				Units
SD 878	sec-Butylbenzene		ND	0.5			260	µg/L
SD 878	tert-Butylbenzene		ND	0.5			260	µg/L
SD 878	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 879	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 879	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 879	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 879	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 879	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 879	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 879	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 879	1,1-Dichloropropene		ND	0.5				µg/L
SD 879	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 879	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 879	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 879	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 879	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 879	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 879	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 879	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 879	1,3-Dichloropropane		ND	0.5				µg/L
SD 879	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 879	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 879	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 879	2,2-Dichloropropane		ND	0.5				µg/L
SD 879	2-Butanone		ND	2				µg/L
SD 879	2-Chloroethylvinylether		ND	2				µg/L
SD 879	2-Chlorotoluene		ND	0.5			140	µg/L
SD 879	4-Isopropyltoluene		ND	0.5				µg/L
SD 879	Aluminium		ND	1	1000			µg/L
SD 879	Antimony		ND	1	6			µg/L
SD 879	Arsenic		ND	1	10			µg/L
SD 879	4-Bromofluorobenzene	=	90.3					µg/L
SD 879	Barium	=	1.97	1	1000			µg/L
SD 879	Benzene		ND	0.5	1			µg/L
SD 879	Berilum		ND	1	4			µg/L
SD 879	Bicarbonate Alkalinity as CACO3	=	227	5				mg/L
SD 879	Boron	=	0.0757	0.02			1	µg/L
SD 879	Bromobenzene		ND	0.5				µg/L
SD 879	Bromochloromethane		ND	0.5				µg/L
SD 879	Bromodichloromethane		ND	0.5	80			µg/L
SD 879	Bromoform		ND	0.5	80			µg/L
SD 879	Bromomethane		ND	0.5				µg/L
SD 879	4-Chlorotoluene		ND	0.5				µg/L
SD 879	CO3		ND	5				mg/L
SD 879	Cadmium		ND	1	5			µg/L
SD 879	Calcium	=	56.8	2				mg/L
SD 879	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 879	Carbonate Alkalinity as CACO3	=	186	5				mg/L
SD 879	Carbonate as CO3		ND	5				mg/L
SD 879	Chloride	=	45.4	2	500			mg/L
SD 879	Chlorobenzene		ND	0.5	70			µg/L
SD 879	Chloroethane		ND	0.5				µg/L
SD 879	Chloroform		ND	0.5	80			µg/L
SD 879	Chloromethane		ND	0.5				µg/L
SD 879	Chromium		ND	1	50			µg/L
SD 879	Coliform, Total		ND	1	0.5			P/A
SD 879	Copper	=	13.5	1		1000		µg/L
SD 879	1,2-Dichlorobenzene-d4	=	83.8					µg/L
SD 879	Dibromochloromethane		ND	0.5	80			µg/L
SD 879	Dibromomethane		ND	0.5				µg/L
SD 879	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 879	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 879	Ethylbenzene		ND	0.5	300			µg/L
SD 879	Fecal Coliform		ND	1	0.5			P/A
SD 879	Fluoride	=	0.21	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 879	Hardness as CaCO3	=	230	5				mg/L
SD 879	Hexachlorobutadiene		ND	0.5				µg/L
SD 879	Hydroxide		ND	5				mg/L
SD 879	Iron	=	0.912	0.02		300		mg/L
SD 879	Isopropylbenzene		ND	0.5				µg/L
SD 879	Langelier Index	=	0.96	0.1				LAI
SD 879	Lead	=	1.1	1				µg/L
SD 879	Methyl isobutyl ketone		ND	2				µg/L
SD 879	Magnesium	=	16.7	0.3				mg/L
SD 879	Manganese	=	112	1		50		µg/L
SD 879	Mercury		ND	0.0002	2			µg/L
SD 879	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 879	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 879	Methylene chloride		ND	0.5				µg/L
SD 879	Naphthalene		ND	0.5			17	µg/L
SD 879	Nickel		ND	1	100			µg/L
SD 879	Nitrate		ND	0.89	45			mg/L
SD 879	Nitrobenzene		ND	2				µg/L
SD 879	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 879	Perchlorate		ND	4	6			µg/L
SD 879	Potassium	=	5.27	0.2				mg/L
SD 879	Selenium		ND	2	50			µg/L
SD 879	Silver		ND	1		100		µg/L
SD 879	Sodium	=	36.9	2				mg/L
SD 879	Specific Conductance	=	565	2		1600		µmmohs/cm
SD 879	Styrene		ND	0.5	100			µg/L
SD 879	Sulfate	=	51.5	5		500		mg/L
SD 879	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 879	Tert-butyl Alcohol		ND	2			12	µg/L
SD 879	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 879	Thallium		ND	1	2			µg/L
SD 879	Toluene		ND	0.5	150			µg/L
SD 879	Total Dissolved Solids	=	380	25		1000		mg/L
SD 879	Total Trihalomethanes		ND	0.5	80			µg/L
SD 879	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 879	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 879	Vanadium		ND	1			50	µg/L
SD 879	Vinyl chloride		ND	0.5	0.5			µg/L
SD 879	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 879	Zinc	=	469	25		5000		µg/L
SD 879	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 879	m-Xylene		ND	0.5				µg/L
SD 879	n-Butylbenzene		ND	0.5			260	µg/L
SD 879	n-Propylbenzene		ND	0.5			260	µg/L
SD 879	o-Xylene		ND	0.5	1750			µg/L
SD 879	p-Xylene		ND	0.5	1750			µg/L
SD 879	pH	=	7.59	0.01				Units
SD 879	sec-Butylbenzene		ND	0.5			260	µg/L
SD 879	tert-Butylbenzene		ND	0.5			260	µg/L
SD 879	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 880	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 880	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 880	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 880	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 880	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 880	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 880	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 880	1,1-Dichloropropene		ND	0.5				µg/L
SD 880	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 880	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 880	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 880	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 880	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 880	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 880	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 880	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 880	1,3-Dichloropropane		ND	0.5				µg/L
SD 880	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 880	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 880	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 880	2,2-Dichloropropane		ND	0.5				µg/L
SD 880	2-Butanone		ND	2				µg/L
SD 880	2-Chloroethylvinylether		ND	2				µg/L
SD 880	2-Chlorotoluene		ND	0.5			140	µg/L
SD 880	4-Isopropyltoluene		ND	0.5				µg/L
SD 880	Aluminium		ND	1	1000			µg/L
SD 880	Antimony		ND	1	6			µg/L
SD 880	Arsenic		ND	1	10			µg/L
SD 880	4-Bromofluorobenzene	=	84.3					µg/L
SD 880	Barium	=	33.9	1	1000			µg/L
SD 880	Benzene		ND	0.5	1			µg/L
SD 880	Berilum		ND	1	4			µg/L
SD 880	Bicarbonate Alkalinity as CACO3	=	172	5				mg/L
SD 880	Boron	=	0.108	0.02			1	µg/L
SD 880	Bromobenzene		ND	0.5				µg/L
SD 880	Bromochloromethane		ND	0.5				µg/L
SD 880	Bromodichloromethane		ND	0.5	80			µg/L
SD 880	Bromoform		ND	0.5	80			µg/L
SD 880	Bromomethane		ND	0.5				µg/L
SD 880	4-Chlorotoluene		ND	0.5				µg/L
SD 880	CO3		ND	5				mg/L
SD 880	Cadmium		ND	1	5			µg/L
SD 880	Calcium	=	75.7	2				mg/L
SD 880	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 880	Carbonate Alkalinity as CACO3	=	141	5				mg/L
SD 880	Carbonate as CO3		ND	5				mg/L
SD 880	Chloride	=	125	10	500			mg/L
SD 880	Chlorobenzene		ND	0.5	70			µg/L
SD 880	Chloroethane		ND	0.5				µg/L
SD 880	Chloroform		ND	0.5	80			µg/L
SD 880	Chloromethane		ND	0.5				µg/L
SD 880	Chromium		ND	1	50			µg/L
SD 880	Coliform, Total		ND	1	0.5			P/A
SD 880	Copper	=	2.42	1		1000		µg/L
SD 880	1,2-Dichlorobenzene-d4	=	83.5					µg/L
SD 880	Dibromochloromethane		ND	0.5	80			µg/L
SD 880	Dibromomethane		ND	0.5				µg/L
SD 880	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 880	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 880	Ethylbenzene		ND	0.5	300			µg/L
SD 880	Fecal Coliform		ND	1	0.5			P/A
SD 880	Fluoride	=	0.112	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 880	Hardness as CaCO3	=	330	5				mg/L
SD 880	Hexachlorobutadiene		ND	0.5				µg/L
SD 880	Hydroxide		ND	5				mg/L
SD 880	Iron	=	1.31	0.02		300		mg/L
SD 880	Isopropylbenzene		ND	0.5				µg/L
SD 880	Langelier Index	=	0.55	0.1				LAI
SD 880	Lead	=	1.33	1				µg/L
SD 880	Methyl isobutyl ketone		ND	2				µg/L
SD 880	Magnesium	=	25.8	0.3				mg/L
SD 880	Manganese	=	679	5		50		µg/L
SD 880	Mercury		ND	0.0002	2			µg/L
SD 880	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 880	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 880	Methylene chloride		ND	0.5				µg/L
SD 880	Naphthalene		ND	0.5			17	µg/L
SD 880	Nickel	=	2.96	1	100			µg/L
SD 880	Nitrate		ND	0.89	45			mg/L
SD 880	Nitrobenzene		ND	2				µg/L
SD 880	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 880	Perchlorate		ND	4	6			µg/L
SD 880	Potassium	=	5.39	2				mg/L
SD 880	Selenium		ND	2	50			µg/L
SD 880	Silver	=	1.71	1		100		µg/L
SD 880	Sodium	=	40.8	2				mg/L
SD 880	Specific Conductance	=	769	2		1600		µmmohs/cm
SD 880	Styrene		ND	0.5	100			µg/L
SD 880	Sulfate	=	70.1	25		500		mg/L
SD 880	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 880	Tert-butyl Alcohol		ND	2			12	µg/L
SD 880	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 880	Thallium		ND	1	2			µg/L
SD 880	Toluene		ND	0.5	150			µg/L
SD 880	Total Dissolved Solids	=	517	25		1000		mg/L
SD 880	Total Trihalomethanes		ND	0.5	80			µg/L
SD 880	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 880	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 880	Vanadium		ND	1			50	µg/L
SD 880	Vinyl chloride		ND	0.5	0.5			µg/L
SD 880	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 880	Zinc	=	1730	25		5000		µg/L
SD 880	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 880	m-Xylene		ND	0.5				µg/L
SD 880	n-Butylbenzene		ND	0.5			260	µg/L
SD 880	n-Propylbenzene		ND	0.5			260	µg/L
SD 880	o-Xylene		ND	0.5	1750			µg/L
SD 880	p-Xylene		ND	0.5	1750			µg/L
SD 880	pH	=	7.15	0.01				Units
SD 880	sec-Butylbenzene		ND	0.5			260	µg/L
SD 880	tert-Butylbenzene		ND	0.5			260	µg/L
SD 880	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 881	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 881	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 881	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 881	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 881	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 881	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 881	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 881	1,1-Dichloropropene		ND	0.5				µg/L
SD 881	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 881	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 881	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 881	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 881	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 881	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 881	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 881	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 881	1,3-Dichloropropane		ND	0.5				µg/L
SD 881	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 881	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 881	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 881	2,2-Dichloropropane		ND	0.5				µg/L
SD 881	2-Butanone		ND	2				µg/L
SD 881	2-Chloroethylvinylether		ND	2				µg/L
SD 881	2-Chlorotoluene		ND	0.5			140	µg/L
SD 881	4-Isopropyltoluene		ND	0.5				µg/L
SD 881	Alpha, Gross	=	11.4	3	15			pCi/L
SD 881	Aluminium		ND	1	1000			µg/L
SD 881	Antimony		ND	1	6			µg/L
SD 881	Arsenic		ND	1	10			µg/L
SD 881	4-Bromofluorobenzene	=	90.9					µg/L
SD 881	Barium	=	15.4	1	1000			µg/L
SD 881	Benzene		ND	0.5	1			µg/L
SD 881	Berilum		ND	1	4			µg/L
SD 881	Beta, Gross	=	4.06	4	50			pCi/L
SD 881	Bicarbonate Alkalinity as CACO3	=	228	5				mg/L
SD 881	Boron	=	0.0942	0.02			1	µg/L
SD 881	Bromobenzene		ND	0.5				µg/L
SD 881	Bromochloromethane		ND	0.5				µg/L
SD 881	Bromodichloromethane		ND	0.5	80			µg/L
SD 881	Bromoform		ND	0.5	80			µg/L
SD 881	Bromomethane		ND	0.5				µg/L
SD 881	4-Chlorotoluene		ND	0.5				µg/L
SD 881	CO3		ND	5				mg/L
SD 881	Cadmium		ND	1	5			µg/L
SD 881	Calcium	=	56.1	2				mg/L
SD 881	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 881	Carbonate Alkalinity as CACO3	=	187	5				mg/L
SD 881	Carbonate as CO3		ND	5				mg/L
SD 881	Chloride	=	57.9	2	500			mg/L
SD 881	Chlorobenzene		ND	0.5	70			µg/L
SD 881	Chloroethane		ND	0.5				µg/L
SD 881	Chloroform		ND	0.5	80			µg/L
SD 881	Chloromethane		ND	0.5				µg/L
SD 881	Chromium		ND	1	50			µg/L
SD 881	Coliform, Total	=	1	1	0.5			P/A
SD 881	Copper		ND	1		1000		µg/L
SD 881	1,2-Dichlorobenzene-d4	=	97.1					µg/L
SD 881	Dibromochloromethane		ND	0.5	80			µg/L
SD 881	Dibromomethane		ND	0.5				µg/L
SD 881	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 881	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 881	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 881	Fecal Coliform		ND	1	0.5			P/A
SD 881	Fluoride	=	0.718	0.1	2			mg/L
SD 881	Hardness as CaCO3	=	210	5				mg/L
SD 881	Hexachlorobutadiene		ND	0.5				µg/L
SD 881	Hydroxide		ND	5				mg/L
SD 881	Iron	=	1.56	0.02		300		mg/L
SD 881	Isopropylbenzene		ND	0.5				µg/L
SD 881	Langelier Index	=	0.16	0.1				LAI
SD 881	Lead		ND	1				µg/L
SD 881	Methyl isobutyl ketone		ND	2				µg/L
SD 881	Magnesium	=	19.4	0.3				mg/L
SD 881	Manganese	=	225	1		50		µg/L
SD 881	Mercury		ND	0.0002	2			µg/L
SD 881	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 881	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 881	Methylene chloride		ND	0.5				µg/L
SD 881	Naphthalene		ND	0.5			17	µg/L
SD 881	Nickel		ND	1	100			µg/L
SD 881	Nitrate		ND	0.89	45			mg/L
SD 881	Nitrobenzene		ND	2				µg/L
SD 881	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 881	Perchlorate		ND	4	6			µg/L
SD 881	Potassium	=	4.41	0.2				mg/L
SD 881	Radium-226	=	2.67	1	5			pCi/L
SD 881	Radium-228	=	1.39	1	5			pCi/L
SD 881	Selenium		ND	2	50			µg/L
SD 881	Silver		ND	1		100		µg/L
SD 881	Sodium	=	45.4	2				mg/L
SD 881	Specific Conductance	=	596	2		1600		µmmohs/cm
SD 881	Styrene		ND	0.5	100			µg/L
SD 881	Sulfate	=	32.4	0.5		500		mg/L
SD 881	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 881	Tert-butyl Alcohol		ND	2			12	µg/L
SD 881	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 881	Thallium		ND	1	2			µg/L
SD 881	Toluene		ND	0.5	150			µg/L
SD 881	Total Dissolved Solids	=	360	25		1000		mg/L
SD 881	Total Trihalomethanes		ND	0.5	80			µg/L
SD 881	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 881	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 881	Tritium (Hydrogen 3)	=	34.3	1000	20000			pCi/L
SD 881	Uranium total	=	1.66	1	20			pCi/L
SD 881	Vanadium		ND	1			50	µg/L
SD 881	Vinyl chloride		ND	0.5	0.5			µg/L
SD 881	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 881	Zinc	=	11.5	5		5000		µg/L
SD 881	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 881	m-Xylene		ND	0.5				µg/L
SD 881	n-Butylbenzene		ND	0.5			260	µg/L
SD 881	n-Propylbenzene		ND	0.5			260	µg/L
SD 881	o-Xylene		ND	0.5	1750			µg/L
SD 881	p-Xylene		ND	0.5	1750			µg/L
SD 881	pH	=	6.82	0.01				Units
SD 881	sec-Butylbenzene		ND	0.5			260	µg/L
SD 881	tert-Butylbenzene		ND	0.5			260	µg/L
SD 881	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 884	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 884	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 884	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 884	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 884	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 884	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 884	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 884	1,1-Dichloropropene		ND	0.5				µg/L
SD 884	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 884	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 884	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 884	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 884	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 884	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 884	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 884	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 884	1,3-Dichloropropane		ND	0.5				µg/L
SD 884	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 884	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 884	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 884	2,2-Dichloropropane		ND	0.5				µg/L
SD 884	2-Butanone		ND	2				µg/L
SD 884	2-Chloroethylvinylether		ND	2				µg/L
SD 884	2-Chlorotoluene		ND	0.5			140	µg/L
SD 884	4-Isopropyltoluene		ND	0.5				µg/L
SD 884	Alpha, Gross	=	64.6	3	15			pCi/L
SD 884	Aluminium	=	4.92	1	1000			µg/L
SD 884	Antimony		ND	1	6			µg/L
SD 884	Arsenic	=	5.21	1	10			µg/L
SD 884	4-Bromofluorobenzene	=	93.4					µg/L
SD 884	Barium	=	5.01	1	1000			µg/L
SD 884	Benzene		ND	0.5	1			µg/L
SD 884	Berilum		ND	1	4			µg/L
SD 884	Beta, Gross	=	13.7	4	50			pCi/L
SD 884	Bicarbonate Alkalinity as CACO3	=	185	5				mg/L
SD 884	Boron	=	0.104	0.02			1	µg/L
SD 884	Bromobenzene		ND	0.5				µg/L
SD 884	Bromochloromethane		ND	0.5				µg/L
SD 884	Bromodichloromethane		ND	0.5	80			µg/L
SD 884	Bromoform		ND	0.5	80			µg/L
SD 884	Bromomethane		ND	0.5				µg/L
SD 884	4-Chlorotoluene		ND	0.5				µg/L
SD 884	CO3		ND	5				mg/L
SD 884	Cadmium		ND	1	5			µg/L
SD 884	Calcium	=	52.7	2				mg/L
SD 884	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 884	Carbonate Alkalinity as CACO3	=	152	5				mg/L
SD 884	Carbonate as CO3		ND	5				mg/L
SD 884	Chloride	=	85.3	5	500			mg/L
SD 884	Chlorobenzene		ND	0.5	70			µg/L
SD 884	Chloroethane		ND	0.5				µg/L
SD 884	Chloroform		ND	0.5	80			µg/L
SD 884	Chloromethane		ND	0.5				µg/L
SD 884	Chromium		ND	1	50			µg/L
SD 884	Coliform, Total		ND	1	0.5			P/A
SD 884	Copper	=	1.52	1		1000		µg/L
SD 884	1,2-Dichlorobenzene-d4	=	91.1					µg/L
SD 884	Dibromochloromethane		ND	0.5	80			µg/L
SD 884	Dibromomethane		ND	0.5				µg/L
SD 884	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 884	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 884	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 884	Fecal Coliform		ND	1	0.5			P/A
SD 884	Fluoride	=	0.222	0.1	2			mg/L
SD 884	Hardness as CaCO3	=	210	2				mg/L
SD 884	Hexachlorobutadiene		ND	0.5				µg/L
SD 884	Hydroxide		ND	5				mg/L
SD 884	Iron		ND	0.02		300		mg/L
SD 884	Isopropylbenzene		ND	0.5				µg/L
SD 884	Langelier Index	=	1.12	0.1				LAI
SD 884	Lead	=	1.6	1				µg/L
SD 884	Methyl isobutyl ketone		ND	2				µg/L
SD 884	Magnesium	=	20.1	0.3				mg/L
SD 884	Manganese		ND	1		50		µg/L
SD 884	Mercury		ND	0.0002	2			µg/L
SD 884	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 884	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 884	Methylene chloride		ND	0.5				µg/L
SD 884	Naphthalene		ND	0.5			17	µg/L
SD 884	Nickel	=	1.47	1	100			µg/L
SD 884	Nitrate	=	7.15	0.89	45			mg/L
SD 884	Nitrobenzene		ND	2				µg/L
SD 884	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 884	Perchlorate		ND	4	6			µg/L
SD 884	Potassium	=	5.58	0.2				mg/L
SD 884	Radium-226	=	0.19	1	5			pCi/L
SD 884	Radium-228	=	0.342	1	5			pCi/L
SD 884	Selenium	=	5.64	2	50			µg/L
SD 884	Silver		ND	1		100		µg/L
SD 884	Sodium	=	58.3	2				mg/L
SD 884	Specific Conductance	=	642	2		1600		µmmohs/cm
SD 884	Styrene		ND	0.5	100			µg/L
SD 884	Sulfate	=	55.1	12.5		500		mg/L
SD 884	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 884	Tert-butyl Alcohol		ND	2			12	µg/L
SD 884	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 884	Thallium		ND	1	2			µg/L
SD 884	Toluene		ND	0.5	150			µg/L
SD 884	Total Dissolved Solids	=	402	25		1000		mg/L
SD 884	Total Trihalomethanes		ND	0.5	80			µg/L
SD 884	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 884	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 884	Tritium (Hydrogen 3)	=	-25	1000	20000			pCi/L
SD 884	Uranium total	=	53.5	1	20			pCi/L
SD 884	Vanadium	=	45.5	1			50	µg/L
SD 884	Vinyl chloride		ND	0.5	0.5			µg/L
SD 884	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 884	Zinc	=	216	5		5000		µg/L
SD 884	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 884	m-Xylene		ND	0.5				µg/L
SD 884	n-Butylbenzene		ND	0.5			260	µg/L
SD 884	n-Propylbenzene		ND	0.5			260	µg/L
SD 884	o-Xylene		ND	0.5	1750			µg/L
SD 884	p-Xylene		ND	0.5	1750			µg/L
SD 884	pH	=	7.88	0.01				Units
SD 884	sec-Butylbenzene		ND	0.5			260	µg/L
SD 884	tert-Butylbenzene		ND	0.5			260	µg/L
SD 884	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 885	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 885	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 885	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 885	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 885	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 885	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 885	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 885	1,1-Dichloropropene		ND	0.5				µg/L
SD 885	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 885	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 885	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 885	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 885	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 885	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 885	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 885	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 885	1,3-Dichloropropane		ND	0.5				µg/L
SD 885	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 885	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 885	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 885	2,2-Dichloropropane		ND	0.5				µg/L
SD 885	2-Butanone		ND	2				µg/L
SD 885	2-Chloroethylvinylether		ND	2				µg/L
SD 885	2-Chlorotoluene		ND	0.5			140	µg/L
SD 885	4-Isopropyltoluene		ND	0.5				µg/L
SD 885	Acetochlor		ND	0.5				µg/L
SD 885	Alachlor		ND	0.5	2			µg/L
SD 885	Aluminium		ND	1	1000			µg/L
SD 885	Antimony		ND	1	6			µg/L
SD 885	Arsenic		ND	1	10			µg/L
SD 885	4-Bromofluorobenzene	=	90.2					µg/L
SD 885	Barium	=	9.14	1	1000			µg/L
SD 885	Benzene		ND	0.5	1			µg/L
SD 885	Berilum		ND	1	4			µg/L
SD 885	Bicarbonate Alkalinity as CACO3	=	138	5				mg/L
SD 885	Boron	=	0.126	0.02			1	µg/L
SD 885	Bromobenzene		ND	0.5				µg/L
SD 885	Bromochloromethane		ND	0.5				µg/L
SD 885	Bromodichloromethane		ND	0.5	80			µg/L
SD 885	Bromoform		ND	0.5	80			µg/L
SD 885	Bromomethane		ND	0.5				µg/L
SD 885	4-Chlorotoluene		ND	0.5				µg/L
SD 885	CO3		ND	5				mg/L
SD 885	Cadmium		ND	1	5			µg/L
SD 885	Calcium	=	45.3	2				mg/L
SD 885	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 885	Carbonate Alkalinity as CACO3	=	113	5				mg/L
SD 885	Carbonate as CO3		ND	5				mg/L
SD 885	Chloride	=	51.5	2	500			mg/L
SD 885	Chlorobenzene		ND	0.5	70			µg/L
SD 885	Chloroethane		ND	0.5				µg/L
SD 885	Chloroform		ND	0.5	80			µg/L
SD 885	Chloromethane		ND	0.5				µg/L
SD 885	Chromium		ND	1	50			µg/L
SD 885	Coliform, Total		ND	1	0.5			P/A
SD 885	Copper	=	4.73	1		1000		µg/L
SD 885	1,2-Dichlorobenzene-d4	=	88.1					µg/L
SD 885	Diazinon		ND	0.2				µg/L
SD 885	Dibromochloromethane		ND	0.5	80			µg/L
SD 885	Dibromomethane		ND	0.5				µg/L
SD 885	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 885	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 885	Ethylbenzene		ND	0.5	300			µg/L
SD 885	Fecal Coliform		ND	1	0.5			P/A
SD 885	Fluoride	=	0.556	0.1	2			mg/L
SD 885	Hardness as CaCO3	=	136	2				mg/L
SD 885	Hexachlorobutadiene		ND	0.5				µg/L
SD 885	Hydroxide		ND	5				mg/L
SD 885	Iron	=	0.0353	0.02		300		mg/L
SD 885	Isopropylbenzene		ND	0.5				µg/L
SD 885	Langelier Index	=	0.95	0.1				LAI
SD 885	Lead	=	1.13	1				µg/L
SD 885	Methyl isobutyl ketone		ND	2				µg/L
SD 885	Magnesium	=	6.71	0.03				mg/L
SD 885	Manganese	=	69.1	1		50		µg/L
SD 885	Mercury		ND	0.0002	2			µg/L
SD 885	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 885	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 885	Methylene chloride		ND	0.5				µg/L
SD 885	Naphthalene		ND	0.5			17	µg/L
SD 885	Nickel		ND	1	100			µg/L
SD 885	Nitrate		ND	0.89	45			mg/L
SD 885	Nitrobenzene		ND	2				µg/L
SD 885	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 885	Perchlorate		ND	4	6			µg/L
SD 885	Potassium	=	2.06	0.2				mg/L
SD 885	Selenium		ND	2	50			µg/L
SD 885	Silver		ND	1		100		µg/L
SD 885	Sodium	=	35.2	2				mg/L
SD 885	Specific Conductance	=	419	2		1600		µmmohs/cm
SD 885	Styrene		ND	0.5	100			µg/L
SD 885	Sulfate	=	58.2	5		500		mg/L
SD 885	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 885	Tert-butyl Alcohol		ND	2			12	µg/L
SD 885	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 885	Thallium		ND	1	2			µg/L
SD 885	Toluene		ND	0.5	150			µg/L
SD 885	Total Dissolved Solids	=	281	25		1000		mg/L
SD 885	Total Trihalomethanes		ND	0.5	80			µg/L
SD 885	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 885	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 885	Vanadium		ND	1			50	µg/L
SD 885	Vinyl chloride		ND	0.5	0.5			µg/L
SD 885	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 885	Zinc	=	309	5		5000		µg/L
SD 885	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 885	m-Xylene		ND	0.5				µg/L
SD 885	n-Butylbenzene		ND	0.5			260	µg/L
SD 885	n-Propylbenzene		ND	0.5			260	µg/L
SD 885	o-Xylene		ND	0.5	1750			µg/L
SD 885	p-Xylene		ND	0.5	1750			µg/L
SD 885	pH	=	8.01	0.01				Units
SD 885	sec-Butylbenzene		ND	0.5			260	µg/L
SD 885	tert-Butylbenzene		ND	0.5			260	µg/L
SD 885	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 886	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 886	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 886	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 886	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 886	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 886	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 886	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 886	1,1-Dichloropropene		ND	0.5				µg/L
SD 886	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 886	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 886	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 886	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 886	1,2-Dichlorobenzene-d4	=	88					µg/L
SD 886	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 886	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 886	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 886	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 886	1,3-Dichloropropane		ND	0.5				µg/L
SD 886	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 886	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 886	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 886	2,2-Dichloropropane		ND	0.5				µg/L
SD 886	2-Butanone		ND	2				µg/L
SD 886	2-Chloroethylvinylether		ND	2				µg/L
SD 886	2-Chlorotoluene		ND	0.5			140	µg/L
SD 886	4- Chlorotoluene		ND	0.5				µg/L
SD 886	4-Bromofluorobenzene	=	83.6					µg/L
SD 886	4-Isopropyltoluene		ND	0.5				µg/L
SD 886	Aluminium		ND	1	1000			µg/L
SD 886	Antimony		ND	1	6			µg/L
SD 886	Arsenic	=	1.31	1	10			µg/L
SD 886	Barium	=	31.4	1	1000			µg/L
SD 886	Benzene		ND	0.5	1			µg/L
SD 886	Berilum		ND	1	4			µg/L
SD 886	Bicarbonate Alkalinity as CACO3	=	196	5				mg/L
SD 886	Boron	=	0.104	0.02			1	µg/L
SD 886	Bromobenzene		ND	0.5				µg/L
SD 886	Bromochloromethane		ND	0.5				µg/L
SD 886	Bromodichloromethane		ND	0.5	80			µg/L
SD 886	Bromoform		ND	0.5	80			µg/L
SD 886	Bromomethane		ND	0.5				µg/L
SD 886	CO3		ND	5				mg/L
SD 886	Cadmium		ND	1	5			µg/L
SD 886	Calcium	=	140	2				mg/L
SD 886	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 886	Carbonate Alkalinity as CACO3	=	161	5				mg/L
SD 886	Carbonate as CO3		ND	5				mg/L
SD 886	Chloride	=	177	10	500			mg/L
SD 886	Chlorobenzene		ND	0.5	70			µg/L
SD 886	Chloroethane		ND	0.5				µg/L
SD 886	Chloroform		ND	0.5	80			µg/L
SD 886	Chloromethane		ND	0.5				µg/L
SD 886	Chromium		ND	1	50			µg/L
SD 886	Coliform, Total		ND	1	0.5			P/A
SD 886	Copper	=	1	1		1000		µg/L
SD 886	Dibromochloromethane		ND	0.5	80			µg/L
SD 886	Dibromomethane		ND	0.5				µg/L
SD 886	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 886	Ethyl-tert-Butyl Ether		ND	1				
SD 886	Ethylbenzene		ND	0.5	300			µg/L
SD 886	Fecal Coliform		ND	1	0.5			P/A
SD 886	Fluoride	=	0.162	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 886	Hardness as CaCO3	=	500	5				mg/L
SD 886	Hexachlorobutadiene		ND	0.5				µg/L
SD 886	Hydroxide		ND	5				mg/L
SD 886	Iron	=	0.749	0.02		300		mg/L
SD 886	Isopropylbenzene		ND	0.5				µg/L
SD 886	Langelier Index	=	0.62	0.1				LAI
SD 886	Lead		ND	1				µg/L
SD 886	Magnesium	=	50.6	0.3				mg/L
SD 886	Manganese	=	185	1		50		µg/L
SD 886	Mercury		ND	0.0002	2			µg/L
SD 886	Methyl isobutyl ketone		ND	2				µg/L
SD 886	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 886	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 886	Methylene chloride		ND	0.5				µg/L
SD 886	Naphthalene		ND	0.5			17	µg/L
SD 886	Nickel	=	7.77	1	100			µg/L
SD 886	Nitrate	=	42.5	1.78	45			mg/L
SD 886	Nitrobenzene		ND	2				µg/L
SD 886	Nitrogen, Nitrite	=	0.0708	0.005	1			mg/L
SD 886	Perchlorate		ND	4	6			µg/L
SD 886	Potassium	=	9.79	0.2				mg/L
SD 886	Selenium		ND	2	50			µg/L
SD 886	Silver	=	1.12	1		100		µg/L
SD 886	Sodium	=	59.8	2				mg/L
SD 886	Specific Conductance	=	1230	2		1600		µmmohs/cm
SD 886	Styrene		ND	0.5	100			µg/L
SD 886	Sulfate	=	154	25		500		mg/L
SD 886	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 886	Thallium		ND	1	2			µg/L
SD 886	Toluene		ND	0.5	150			µg/L
SD 886	Total Dissolved Solids	=	736	50		1000		mg/L
SD 886	Total Trihalomethanes		ND	0.5	80			µg/L
SD 886	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 886	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 886	Vanadium		ND	1			50	µg/L
SD 886	Vinyl chloride		ND	0.5	0.5			µg/L
SD 886	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 886	Zinc	=	25.4	5		5000		µg/L
SD 886	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 886	m-Xylene		ND	0.5				µg/L
SD 886	n-Butylbenzene		ND	0.5			260	µg/L
SD 886	n-Propylbenzene		ND	0.5			260	µg/L
SD 886	o-Xylene		ND	0.5	1750			µg/L
SD 886	p-Xylene		ND	0.5	1750			µg/L
SD 886	pH	=	7	0.01				Units
SD 886	sec-Butylbenzene		ND	0.5			260	µg/L
SD 886	tert-Amyl Methyl Ether		ND	1				µg/L
SD 886	tert-Butylbenzene		ND	0.5			260	µg/L
SD 886	tert-butyl Alcohol		ND	2			12	µg/L
SD 886	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 887	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 887	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 887	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 887	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 887	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 887	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 887	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 887	1,1-Dichloropropene		ND	0.5				µg/L
SD 887	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 887	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 887	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 887	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 887	1,2-Dichlorobenzene-d4	=	98.9					µg/L
SD 887	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 887	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 887	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 887	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 887	1,3-Dichloropropane		ND	0.5				µg/L
SD 887	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 887	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 887	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 887	2,2-Dichloropropane		ND	0.5				µg/L
SD 887	2-Butanone		ND	2				µg/L
SD 887	2-Chloroethylvinylether		ND	2				µg/L
SD 887	2-Chlorotoluene		ND	0.5			140	µg/L
SD 887	4- Chlorotoluene		ND	0.5				µg/L
SD 887	4-Bromofluorobenzene	=	89.2					µg/L
SD 887	4-Isopropyltoluene		ND	0.5				µg/L
SD 887	Alpha, Gross	=	16.5	3	15			pCi/L
SD 887	Aluminium		ND	1	1000			µg/L
SD 887	Antimony		ND	1	6			µg/L
SD 887	Arsenic		ND	1	10			µg/L
SD 887	Barium	=	52	1	1000			µg/L
SD 887	Benzene		ND	0.5	1			µg/L
SD 887	Berilum		ND	1	4			µg/L
SD 887	Beta, Gross	=	16.5	4	50			pCi/L
SD 887	Bicarbonate Alkalinity as CACO3	=	140	5				mg/L
SD 887	Boron	=	0.0928	0.02			1	µg/L
SD 887	Bromobenzene		ND	0.5				µg/L
SD 887	Bromochloromethane		ND	0.5				µg/L
SD 887	Bromodichloromethane		ND	0.5	80			µg/L
SD 887	Bromoform		ND	0.5	80			µg/L
SD 887	Bromomethane		ND	0.5				µg/L
SD 887	CO3		ND	5				mg/L
SD 887	Cadmium		ND	1	5			µg/L
SD 887	Calcium	=	26.1	2				mg/L
SD 887	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 887	Carbonate Alkalinity as CACO3	=	115	5				mg/L
SD 887	Carbonate as CO3		ND	5				mg/L
SD 887	Chloride	=	33.2	1	500			mg/L
SD 887	Chlorobenzene		ND	0.5	70			µg/L
SD 887	Chloroethane		ND	0.5				µg/L
SD 887	Chloroform		ND	0.5	80			µg/L
SD 887	Chloromethane		ND	0.5				µg/L
SD 887	Chromium		ND	1	50			µg/L
SD 887	Coliform, Total		ND	1	0.5			P/A
SD 887	Copper	=	3.37	1		1000		µg/L
SD 887	Dibromochloromethane		ND	0.5	80			µg/L
SD 887	Dibromomethane		ND	0.5				µg/L
SD 887	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 887	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 887	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 887	Fecal Coliform		ND	1	0.5			P/A
SD 887	Fluoride	=	0.285	0.1	2			mg/L
SD 887	Hardness as CaCO3	=	115	5				mg/L
SD 887	Hexachlorobutadiene		ND	0.5				µg/L
SD 887	Hydroxide		ND	5				mg/L
SD 887	Iron	=	0.0524	0.02		300		mg/L
SD 887	Isopropylbenzene		ND	0.5				µg/L
SD 887	Langelier Index	=	0.02	0.1				LAI
SD 887	Lead		ND	1				µg/L
SD 887	Magnesium	=	9.39	0.03				mg/L
SD 887	Manganese	=	1.81	1		50		µg/L
SD 887	Mercury		ND	0.0002	2			µg/L
SD 887	Methyl isobutyl ketone		ND	2				µg/L
SD 887	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 887	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 887	Methylene chloride		ND	0.5				µg/L
SD 887	Naphthalene		ND	0.5			17	µg/L
SD 887	Nickel		ND	1	100			µg/L
SD 887	Nitrate	=	15.3	0.89	45			mg/L
SD 887	Nitrobenzene		ND	2				µg/L
SD 887	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 887	Perchlorate		ND	4	6			µg/L
SD 887	Potassium	=	3.32	0.2				mg/L
SD 887	Radium-226	=	0.117	1	5			pCi/L
SD 887	Radium-228	=	-0.2	1	5			pCi/L
SD 887	Selenium		ND	2	50			µg/L
SD 887	Silver		ND	1		100		µg/L
SD 887	Sodium	=	33.4	2				mg/L
SD 887	Specific Conductance	=	387	2		1600		µmmohs/cm
SD 887	Styrene		ND	0.5	100			µg/L
SD 887	Sulfate	=	10.6	0.5		500		mg/L
SD 887	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 887	Thallium		ND	1	2			µg/L
SD 887	Toluene		ND	0.5	150			µg/L
SD 887	Total Dissolved Solids	=	222	25		1000		mg/L
SD 887	Total Trihalomethanes		ND	0.5	80			µg/L
SD 887	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 887	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 887	Tritium (Hydrogen 3)	=	-62	1000	20000			pCi/L
SD 887	Uranium total	=	16.5	1	20			pCi/L
SD 887	Vanadium	=	7.93	1			50	µg/L
SD 887	Vinyl chloride		ND	0.5	0.5			µg/L
SD 887	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 887	Zinc	=	21.8	5		5000		µg/L
SD 887	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 887	m-Xylene		ND	0.5				µg/L
SD 887	n-Butylbenzene		ND	0.5			260	µg/L
SD 887	n-Propylbenzene		ND	0.5			260	µg/L
SD 887	o-Xylene		ND	0.5	1750			µg/L
SD 887	p-Xylene		ND	0.5	1750			µg/L
SD 887	pH	=	7.13	0.01				Units
SD 887	sec-Butylbenzene		ND	0.5			260	µg/L
SD 887	tert-Amyl Methyl Ether		ND	1				µg/L
SD 887	tert-Butylbenzene		ND	0.5			260	µg/L
SD 887	tert-butyl Alcohol		ND	2			12	µg/L
SD 887	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 888	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 888	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 888	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 888	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 888	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 888	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 888	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 888	1,1-Dichloropropene		ND	0.5				µg/L
SD 888	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 888	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 888	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 888	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 888	1,2-Dichlorobenzene-d4	=	100					µg/L
SD 888	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 888	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 888	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 888	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 888	1,3-Dichloropropane		ND	0.5				µg/L
SD 888	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 888	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 888	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 888	2,2-Dichloropropane		ND	0.5				µg/L
SD 888	2-Butanone		ND	2				µg/L
SD 888	2-Chloroethylvinylether		ND	2				µg/L
SD 888	2-Chlorotoluene		ND	0.5			140	µg/L
SD 888	4- Chlorotoluene		ND	0.5				µg/L
SD 888	4-Bromofluorobenzene	=	86					µg/L
SD 888	4-Isopropyltoluene		ND	0.5				µg/L
SD 888	Aluminium		ND	1	1000			µg/L
SD 888	Antimony		ND	1	6			µg/L
SD 888	Arsenic		ND	1	10			µg/L
SD 888	Barium	=	29.2	1	1000			µg/L
SD 888	Benzene		ND	0.5	1			µg/L
SD 888	Berilum		ND	1	4			µg/L
SD 888	Bicarbonate Alkalinity as CACO3	=	256	5				mg/L
SD 888	Boron	=	0.144	0.02			1	µg/L
SD 888	Bromobenzene		ND	0.5				µg/L
SD 888	Bromochloromethane		ND	0.5				µg/L
SD 888	Bromodichloromethane		ND	0.5	80			µg/L
SD 888	Bromoform		ND	0.5	80			µg/L
SD 888	Bromomethane		ND	0.5				µg/L
SD 888	CO3		ND	5				mg/L
SD 888	Cadmium		ND	1	5			µg/L
SD 888	Calcium	=	117	2				mg/L
SD 888	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 888	Carbonate Alkalinity as CACO3	=	210	5				mg/L
SD 888	Carbonate as CO3		ND	5				mg/L
SD 888	Chloride	=	136	10	500			mg/L
SD 888	Chlorobenzene		ND	0.5	70			µg/L
SD 888	Chloroethane		ND	0.5				µg/L
SD 888	Chloroform		ND	0.5	80			µg/L
SD 888	Chloromethane		ND	0.5				µg/L
SD 888	Chromium		ND	1	50			µg/L
SD 888	Coliform, Total		ND	1	0.5			P/A
SD 888	Copper	=	15	1		1000		µg/L
SD 888	Dibromochloromethane		ND	0.5	80			µg/L
SD 888	Dibromomethane		ND	0.5				µg/L
SD 888	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 888	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 888	Ethylbenzene		ND	0.5	300			µg/L
SD 888	Fecal Coliform		ND	1	0.5			P/A
SD 888	Fluoride	=	0.61	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 888	Hardness as CaCO3	=	445	5				mg/L
SD 888	Hexachlorobutadiene		ND	0.5				µg/L
SD 888	Hydroxide		ND	5				mg/L
SD 888	Iron		ND	0.02		300		mg/L
SD 888	Isopropylbenzene		ND	0.5				µg/L
SD 888	Langelier Index	=	0.86	0.1				LAI
SD 888	Lead	=	1.04	1				µg/L
SD 888	Magnesium	=	40.2	0.3				mg/L
SD 888	Manganese		ND	1		50		µg/L
SD 888	Mercury		ND	0.0002	2			µg/L
SD 888	Methyl isobutyl ketone		ND	2				µg/L
SD 888	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 888	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 888	Methylene chloride		ND	0.5				µg/L
SD 888	Naphthalene		ND	0.5			17	µg/L
SD 888	Nickel		ND	1	100			µg/L
SD 888	Nitrate	=	8.14	0.89	45			mg/L
SD 888	Nitrobenzene		ND	2				µg/L
SD 888	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 888	Perchlorate		ND	4	6			µg/L
SD 888	Potassium	=	6.13	0.2				mg/L
SD 888	Selenium	=	6.05	2	50			µg/L
SD 888	Silver		ND	1		100		µg/L
SD 888	Sodium	=	83.5	2				mg/L
SD 888	Specific Conductance	=	1200	2		1600		µmmohs/cm
SD 888	Styrene		ND	0.5	100			µg/L
SD 888	Sulfate	=	208	25		500		mg/L
SD 888	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 888	Thallium		ND	1	2			µg/L
SD 888	Toluene		ND	0.5	150			µg/L
SD 888	Total Dissolved Solids	=	786	50		1000		mg/L
SD 888	Total Trihalomethanes		ND	0.5	80			µg/L
SD 888	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 888	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 888	Vanadium	=	5.92	1			50	µg/L
SD 888	Vinyl chloride		ND	0.5	0.5			µg/L
SD 888	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 888	Zinc	=	19.8	5		5000		µg/L
SD 888	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 888	m-Xylene		ND	0.5				µg/L
SD 888	n-Butylbenzene		ND	0.5			260	µg/L
SD 888	n-Propylbenzene		ND	0.5			260	µg/L
SD 888	o-Xylene		ND	0.5	1750			µg/L
SD 888	p-Xylene		ND	0.5	1750			µg/L
SD 888	pH	=	7.18	0.01				Units
SD 888	sec-Butylbenzene		ND	0.5			260	µg/L
SD 888	tert-Amyl Methyl Ether		ND	1				µg/L
SD 888	tert-Butylbenzene		ND	0.5			260	µg/L
SD 888	tert-butyl Alcohol		ND	2			12	µg/L
SD 888	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 889	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 889	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 889	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 889	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 889	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 889	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 889	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 889	1,1-Dichloropropene		ND	0.5				µg/L
SD 889	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 889	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 889	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 889	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 889	1,2-Dichlorobenzene-d4	=	98.2					µg/L
SD 889	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 889	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 889	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 889	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 889	1,3-Dichloropropane		ND	0.5				µg/L
SD 889	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 889	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 889	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 889	2,2-Dichloropropane		ND	0.5				µg/L
SD 889	2-Butanone		ND	2				µg/L
SD 889	2-Chloroethylvinylether		ND	2				µg/L
SD 889	2-Chlorotoluene		ND	0.5			140	µg/L
SD 889	4- Chlorotoluene		ND	0.5				µg/L
SD 889	4-Bromofluorobenzene	=	85.3					µg/L
SD 889	4-Isopropyltoluene		ND	0.5				µg/L
SD 889	Alpha, Gross	=	28.7	3	15			pCi/L
SD 889	Aluminium	=	2.28	1	1000			µg/L
SD 889	Antimony		ND	1	6			µg/L
SD 889	Arsenic	=	2.51	1	10			µg/L
SD 889	Barium	=	85	1	1000			µg/L
SD 889	Benzene		ND	0.5	1			µg/L
SD 889	Berilum		ND	1	4			µg/L
SD 889	Beta, Gross	=	2.75	4	50			pCi/L
SD 889	Bicarbonate Alkalinity as CACO3	=	129	5				mg/L
SD 889	Boron	=	0.0966	0.02			1	µg/L
SD 889	Bromobenzene		ND	0.5				µg/L
SD 889	Bromochloromethane		ND	0.5				µg/L
SD 889	Bromodichloromethane		ND	0.5	80			µg/L
SD 889	Bromoform		ND	0.5	80			µg/L
SD 889	Bromomethane		ND	0.5				µg/L
SD 889	CO3		ND	5				mg/L
SD 889	Cadmium		ND	1	5			µg/L
SD 889	Calcium	=	33.9	2				mg/L
SD 889	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 889	Carbonate Alkalinity as CACO3	=	106	5				mg/L
SD 889	Carbonate as CO3		ND	5				mg/L
SD 889	Chloride	=	35.9	1	500			mg/L
SD 889	Chlorobenzene		ND	0.5	70			µg/L
SD 889	Chloroethane		ND	0.5				µg/L
SD 889	Chloroform		ND	0.5	80			µg/L
SD 889	Chloromethane		ND	0.5				µg/L
SD 889	Chromium		ND	1	50			µg/L
SD 889	Coliform, Total		ND	1	0.5			P/A
SD 889	Copper	=	1.37	1		1000		µg/L
SD 889	Dibromochloromethane		ND	0.5	80			µg/L
SD 889	Dibromomethane		ND	0.5				µg/L
SD 889	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 889	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 889	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 889	Fecal Coliform		ND	1	0.5			P/A
SD 889	Fluoride	=	0.466	0.1	2			mg/L
SD 889	Hardness as CaCO3	=	120	5				mg/L
SD 889	Hexachlorobutadiene		ND	0.5				µg/L
SD 889	Hydroxide		ND	5				mg/L
SD 889	Iron		ND	0.02		300		mg/L
SD 889	Isopropylbenzene		ND	0.5				µg/L
SD 889	Langelier Index	=	0.1	0.1				LAI
SD 889	Lead		ND	1				µg/L
SD 889	Magnesium	=	7.51	0.03				mg/L
SD 889	Manganese		ND	1		50		µg/L
SD 889	Mercury		ND	0.0002	2			µg/L
SD 889	Methyl isobutyl ketone		ND	2				µg/L
SD 889	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 889	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 889	Methylene chloride		ND	0.5				µg/L
SD 889	Naphthalene		ND	0.5			17	µg/L
SD 889	Nickel		ND	1	100			µg/L
SD 889	Nitrate	=	18.1	0.89	45			mg/L
SD 889	Nitrobenzene		ND	2				µg/L
SD 889	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 889	Perchlorate		ND	4	6			µg/L
SD 889	Potassium	=	1.57	0.2				mg/L
SD 889	Radium-226	=	0.0084	1	5			pCi/L
SD 889	Radium-228		ND	1	5			pCi/L
SD 889	Selenium		ND	2	50			µg/L
SD 889	Silver		ND	1		100		µg/L
SD 889	Sodium	=	31.7	2				mg/L
SD 889	Specific Conductance	=	373	2		1600		µmmohs/cm
SD 889	Styrene		ND	0.5	100			µg/L
SD 889	Sulfate	=	7.61	0.5		500		mg/L
SD 889	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 889	Thallium		ND	1	2			µg/L
SD 889	Toluene		ND	0.5	150			µg/L
SD 889	Total Dissolved Solids	=	236	25		1000		mg/L
SD 889	Total Trihalomethanes		ND	0.5	80			µg/L
SD 889	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 889	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 889	Tritium (Hydrogen 3)	=	-9.1	1000	20000			pCi/L
SD 889	Uranium total	=	28.4	1	20			pCi/L
SD 889	Vanadium	=	2.45	1			50	µg/L
SD 889	Vinyl chloride		ND	0.5	0.5			µg/L
SD 889	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 889	Zinc	=	19.4	5		5000		µg/L
SD 889	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 889	m-Xylene		ND	0.5				µg/L
SD 889	n-Butylbenzene		ND	0.5			260	µg/L
SD 889	n-Propylbenzene		ND	0.5			260	µg/L
SD 889	o-Xylene		ND	0.5	1750			µg/L
SD 889	p-Xylene		ND	0.5	1750			µg/L
SD 889	pH	=	7.23	0.01				Units
SD 889	sec-Butylbenzene		ND	0.5			260	µg/L
SD 889	tert-Amyl Methyl Ether		ND	1				µg/L
SD 889	tert-Butylbenzene		ND	0.5			260	µg/L
SD 889	tert-butyl Alcohol		ND	2			12	µg/L
SD 889	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 890	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 890	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 890	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 890	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 890	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 890	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 890	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 890	1,1-Dichloropropene		ND	0.5				µg/L
SD 890	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 890	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 890	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 890	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 890	1,2-Dichlorobenzene-d4	=	86.6					µg/L
SD 890	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 890	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 890	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 890	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 890	1,3-Dichloropropane		ND	0.5				µg/L
SD 890	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 890	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 890	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 890	2,2-Dichloropropane		ND	0.5				µg/L
SD 890	2-Butanone		ND	2				µg/L
SD 890	2-Chloroethylvinylether		ND	2				µg/L
SD 890	2-Chlorotoluene		ND	0.5			140	µg/L
SD 890	4- Chlorotoluene		ND	0.5				µg/L
SD 890	4-Bromofluorobenzene	=	81.9					µg/L
SD 890	4-Isopropyltoluene		ND	0.5				µg/L
SD 890	Aluminium		ND	1	1000			µg/L
SD 890	Antimony		ND	1	6			µg/L
SD 890	Arsenic		ND	1	10			µg/L
SD 890	Barium	=	1350	5	1000			µg/L
SD 890	Benzene		ND	0.5	1			µg/L
SD 890	Berilum		ND	1	4			µg/L
SD 890	Bicarbonate Alkalinity as CACO3	=	115	5				mg/L
SD 890	Boron	=	0.0935	0.02			1	µg/L
SD 890	Bromobenzene		ND	0.5				µg/L
SD 890	Bromochloromethane		ND	0.5				µg/L
SD 890	Bromodichloromethane		ND	0.5	80			µg/L
SD 890	Bromoform		ND	0.5	80			µg/L
SD 890	Bromomethane		ND	0.5				µg/L
SD 890	CO3		ND	5				mg/L
SD 890	Cadmium		ND	1	5			µg/L
SD 890	Calcium	=	45.8	2				mg/L
SD 890	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 890	Carbonate Alkalinity as CACO3	=	94	5				mg/L
SD 890	Carbonate as CO3		ND	5				mg/L
SD 890	Chloride	=	90.6	5	500			mg/L
SD 890	Chlorobenzene		ND	0.5	70			µg/L
SD 890	Chloroethane		ND	0.5				µg/L
SD 890	Chloroform		ND	0.5	80			µg/L
SD 890	Chloromethane		ND	0.5				µg/L
SD 890	Chromium		ND	1	50			µg/L
SD 890	Coliform, Total		ND	1	0.5			P/A
SD 890	Copper	=	7.8	1		1000		µg/L
SD 890	Dibromochloromethane		ND	0.5	80			µg/L
SD 890	Dibromomethane		ND	0.5				µg/L
SD 890	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 890	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 890	Ethylbenzene		ND	0.5	300			µg/L
SD 890	Fecal Coliform		ND	1	0.5			P/A
SD 890	Fluoride	=	0.205	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 890	Hardness as CaCO3	=	170	5				mg/L
SD 890	Hexachlorobutadiene		ND	0.5				µg/L
SD 890	Hydroxide		ND	5				mg/L
SD 890	Iron		ND	0.02		300		mg/L
SD 890	Isopropylbenzene		ND	0.5				µg/L
SD 890	Langelier Index	=	0.4	0.1				LAI
SD 890	Lead		ND	1				µg/L
SD 890	Magnesium	=	11.5	0.03				mg/L
SD 890	Manganese	=	2.94	1		50		µg/L
SD 890	Mercury		ND	0.0002	2			µg/L
SD 890	Methyl isobutyl ketone		ND	2				µg/L
SD 890	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 890	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 890	Methylene chloride		ND	0.5				µg/L
SD 890	Naphthalene		ND	0.5			17	µg/L
SD 890	Nickel		ND	1	100			µg/L
SD 890	Nitrate	=	117	4.45	45			mg/L
SD 890	Nitrobenzene		ND	2				µg/L
SD 890	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 890	Perchlorate		ND	4	6			µg/L
SD 890	Potassium	=	4.58	0.2				mg/L
SD 890	Selenium		ND	2	50			µg/L
SD 890	Silver		ND	1		100		µg/L
SD 890	Sodium	=	77.7	2				mg/L
SD 890	Specific Conductance	=	711	2		1600		µmmohs/cm
SD 890	Styrene		ND	0.5	100			µg/L
SD 890	Sulfate	=	7.94	0.5		500		mg/L
SD 890	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 890	Thallium		ND	1	2			µg/L
SD 890	Toluene		ND	0.5	150			µg/L
SD 890	Total Dissolved Solids	=	461	25		1000		mg/L
SD 890	Total Trihalomethanes		ND	0.5	80			µg/L
SD 890	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 890	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 890	Vanadium	=	3.23	1			50	µg/L
SD 890	Vinyl chloride		ND	0.5	0.5			µg/L
SD 890	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 890	Zinc	=	673	25		5000		µg/L
SD 890	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 890	m-Xylene		ND	0.5				µg/L
SD 890	n-Butylbenzene		ND	0.5			260	µg/L
SD 890	n-Propylbenzene		ND	0.5			260	µg/L
SD 890	o-Xylene		ND	0.5	1750			µg/L
SD 890	p-Xylene		ND	0.5	1750			µg/L
SD 890	pH	=	7.46	0.01				Units
SD 890	sec-Butylbenzene		ND	0.5			260	µg/L
SD 890	tert-Amyl Methyl Ether		ND	1				µg/L
SD 890	tert-Butylbenzene		ND	0.5			260	µg/L
SD 890	tert-butyl Alcohol		ND	2			12	µg/L
SD 890	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 891	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 891	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 891	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 891	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 891	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 891	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 891	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 891	1,1-Dichloropropene		ND	0.5				µg/L
SD 891	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 891	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 891	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 891	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 891	1,2-Dichlorobenzene-d4	=	89.2					µg/L
SD 891	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 891	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 891	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 891	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 891	1,3-Dichloropropane		ND	0.5				µg/L
SD 891	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 891	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 891	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 891	2,2-Dichloropropane		ND	0.5				µg/L
SD 891	2-Butanone		ND	2				µg/L
SD 891	2-Chloroethylvinylether		ND	2				µg/L
SD 891	2-Chlorotoluene		ND	0.5			140	µg/L
SD 891	4- Chlorotoluene		ND	0.5				µg/L
SD 891	4-Bromofluorobenzene	=	82.3					µg/L
SD 891	4-Isopropyltoluene		ND	0.5				µg/L
SD 891	Acetochlor		ND	0.5				µg/L
SD 891	Alachlor		ND	0.5	2			µg/L
SD 891	Aluminium	=	1.65	1	1000			µg/L
SD 891	Antimony		ND	1	6			µg/L
SD 891	Arsenic	=	1.07	1	10			µg/L
SD 891	Barium	=	16.5	1	1000			µg/L
SD 891	Benzene		ND	0.5	1			µg/L
SD 891	Berilum		ND	1	4			µg/L
SD 891	Bicarbonate Alkalinity as CACO3	=	183	5				mg/L
SD 891	Boron	=	0.0434	0.02			1	µg/L
SD 891	Bromobenzene		ND	0.5				µg/L
SD 891	Bromochloromethane		ND	0.5				µg/L
SD 891	Bromodichloromethane		ND	0.5	80			µg/L
SD 891	Bromoform		ND	0.5	80			µg/L
SD 891	Bromomethane		ND	0.5				µg/L
SD 891	CO3		ND	5				mg/L
SD 891	Cadmium		ND	1	5			µg/L
SD 891	Calcium	=	48.8	2				mg/L
SD 891	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 891	Carbonate Alkalinity as CACO3	=	150	5				mg/L
SD 891	Carbonate as CO3		ND	5				mg/L
SD 891	Chloride	=	55	2	500			mg/L
SD 891	Chlorobenzene		ND	0.5	70			µg/L
SD 891	Chloroethane		ND	0.5				µg/L
SD 891	Chloroform		ND	0.5	80			µg/L
SD 891	Chloromethane		ND	0.5				µg/L
SD 891	Chromium		ND	1	50			µg/L
SD 891	Coliform, Total		ND	1	0.5			P/A
SD 891	Copper	=	2.39	1		1000		µg/L
SD 891	Diazinon		ND	0.2				µg/L
SD 891	Dibromochloromethane		ND	0.5	80			µg/L
SD 891	Dibromomethane		ND	0.5				µg/L
SD 891	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 891	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 891	Ethylbenzene		ND	0.5	300			µg/L
SD 891	Fecal Coliform		ND	1	0.5			P/A
SD 891	Fluoride	=	0.459	0.1	2			mg/L
SD 891	Hardness as CaCO3	=	150	5				mg/L
SD 891	Hexachlorobutadiene		ND	0.5				µg/L
SD 891	Hydroxide		ND	5				mg/L
SD 891	Iron		ND	0.02		300		mg/L
SD 891	Isopropylbenzene		ND	0.5				µg/L
SD 891	Langelier Index	=	0.54	0.1				LAI
SD 891	Lead		ND	1				µg/L
SD 891	Magnesium	=	7.48	0.03				mg/L
SD 891	Manganese		ND	1		50		µg/L
SD 891	Mercury		ND	0.0002	2			µg/L
SD 891	Methyl isobutyl ketone		ND	2				µg/L
SD 891	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 891	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 891	Methylene chloride		ND	0.5				µg/L
SD 891	Naphthalene		ND	0.5			17	µg/L
SD 891	Nickel		ND	1	100			µg/L
SD 891	Nitrate	=	6.36	0.89	45			mg/L
SD 891	Nitrobenzene		ND	2				µg/L
SD 891	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 891	Perchlorate		ND	4	6			µg/L
SD 891	Potassium	=	1.92	0.2				mg/L
SD 891	Selenium		ND	2	50			µg/L
SD 891	Silver		ND	1		100		µg/L
SD 891	Sodium	=	41.3	2				mg/L
SD 891	Specific Conductance	=	488	2		1600		µmmohs/cm
SD 891	Styrene		ND	0.5	100			µg/L
SD 891	Sulfate	=	13	0.5		500		mg/L
SD 891	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 891	Thallium		ND	1	2			µg/L
SD 891	Toluene		ND	0.5	150			µg/L
SD 891	Total Dissolved Solids	=	291	25		1000		mg/L
SD 891	Total Trihalomethanes		ND	0.5	80			µg/L
SD 891	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 891	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 891	Vanadium	=	1.69	1			50	µg/L
SD 891	Vinyl chloride		ND	0.5	0.5			µg/L
SD 891	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 891	Zinc	=	51.7	5		5000		µg/L
SD 891	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 891	m-Xylene		ND	0.5				µg/L
SD 891	n-Butylbenzene		ND	0.5			260	µg/L
SD 891	n-Propylbenzene		ND	0.5			260	µg/L
SD 891	o-Xylene		ND	0.5	1750			µg/L
SD 891	p-Xylene		ND	0.5	1750			µg/L
SD 891	pH	=	7.42	0.01				Units
SD 891	sec-Butylbenzene		ND	0.5			260	µg/L
SD 891	tert-Amyl Methyl Ether		ND	1				µg/L
SD 891	tert-Butylbenzene		ND	0.5			260	µg/L
SD 891	tert-butyl Alcohol		ND	2			12	µg/L
SD 891	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 892	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 892	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 892	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 892	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 892	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 892	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 892	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 892	1,1-Dichloropropene		ND	0.5				µg/L
SD 892	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 892	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 892	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 892	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 892	1,2-Dichlorobenzene-d4	=	82.2					µg/L
SD 892	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 892	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 892	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 892	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 892	1,3-Dichloropropane		ND	0.5				µg/L
SD 892	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 892	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 892	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 892	2,2-Dichloropropane		ND	0.5				µg/L
SD 892	2-Butanone		ND	2				µg/L
SD 892	2-Chloroethylvinylether		ND	2				µg/L
SD 892	2-Chlorotoluene		ND	0.5			140	µg/L
SD 892	4- Chlorotoluene		ND	0.5				µg/L
SD 892	4-Bromofluorobenzene	=	81.9					µg/L
SD 892	4-Isopropyltoluene		ND	0.5				µg/L
SD 892	Aluminium	=	4.4	1	1000			µg/L
SD 892	Antimony		ND	1	6			µg/L
SD 892	Arsenic		ND	1	10			µg/L
SD 892	Barium	=	12	1	1000			µg/L
SD 892	Benzene		ND	0.5	1			µg/L
SD 892	Berilum		ND	1	4			µg/L
SD 892	Bicarbonate Alkalinity as CACO3	=	114	5				mg/L
SD 892	Boron	=	0.0612	0.02			1	µg/L
SD 892	Bromobenzene		ND	0.5				µg/L
SD 892	Bromochloromethane		ND	0.5				µg/L
SD 892	Bromodichloromethane		ND	0.5	80			µg/L
SD 892	Bromoform		ND	0.5	80			µg/L
SD 892	Bromomethane		ND	0.5				µg/L
SD 892	CO3		ND	5				mg/L
SD 892	Cadmium		ND	1	5			µg/L
SD 892	Calcium	=	18.7	2				mg/L
SD 892	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 892	Carbonate Alkalinity as CACO3	=	93	5				mg/L
SD 892	Carbonate as CO3		ND	5				mg/L
SD 892	Chloride	=	38.1	2	500			mg/L
SD 892	Chlorobenzene		ND	0.5	70			µg/L
SD 892	Chloroethane		ND	0.5				µg/L
SD 892	Chloroform		ND	0.5	80			µg/L
SD 892	Chloromethane		ND	0.5				µg/L
SD 892	Chromium		ND	1	50			µg/L
SD 892	Coliform, Total		ND	1	0.5			P/A
SD 892	Copper	=	14.3	1		1000		µg/L
SD 892	Dibromochloromethane		ND	0.5	80			µg/L
SD 892	Dibromomethane		ND	0.5				µg/L
SD 892	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 892	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 892	Ethylbenzene		ND	0.5	300			µg/L
SD 892	Fecal Coliform		ND	1	0.5			P/A
SD 892	Fluoride	=	0.342	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 892	Hardness as CaCO3	=	68	2				mg/L
SD 892	Hexachlorobutadiene		ND	0.5				µg/L
SD 892	Hydroxide		ND	5				mg/L
SD 892	Iron		ND	0.02		300		mg/L
SD 892	Isopropylbenzene		ND	0.5				µg/L
SD 892	Langelier Index	=	-0.1	0.1				LAI
SD 892	Lead	=	2.34	1				µg/L
SD 892	Magnesium	=	6.26	0.03				mg/L
SD 892	Manganese		ND	1		50		µg/L
SD 892	Mercury		ND	0.0002	2			µg/L
SD 892	Methyl isobutyl ketone		ND	2				µg/L
SD 892	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 892	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 892	Methylene chloride		ND	0.5				µg/L
SD 892	Naphthalene		ND	0.5			17	µg/L
SD 892	Nickel		ND	1	100			µg/L
SD 892	Nitrate	=	7.68	0.89	45			mg/L
SD 892	Nitrobenzene		ND	2				µg/L
SD 892	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 892	Perchlorate		ND	4	6			µg/L
SD 892	Potassium	=	1.74	0.2				mg/L
SD 892	Selenium		ND	2	50			µg/L
SD 892	Silver		ND	1		100		µg/L
SD 892	Sodium	=	36.5	2				mg/L
SD 892	Specific Conductance	=	325	2		1600		µmmohs/cm
SD 892	Styrene		ND	0.5	100			µg/L
SD 892	Sulfate	=	7.36	0.5		500		mg/L
SD 892	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 892	Thallium		ND	1	2			µg/L
SD 892	Toluene		ND	0.5	150			µg/L
SD 892	Total Dissolved Solids	=	218	25		1000		mg/L
SD 892	Total Trihalomethanes		ND	0.5	80			µg/L
SD 892	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 892	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 892	Vanadium	=	2.35	1			50	µg/L
SD 892	Vinyl chloride		ND	0.5	0.5			µg/L
SD 892	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 892	Zinc	=	385	5		5000		µg/L
SD 892	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 892	m-Xylene		ND	0.5				µg/L
SD 892	n-Butylbenzene		ND	0.5			260	µg/L
SD 892	n-Propylbenzene		ND	0.5			260	µg/L
SD 892	o-Xylene		ND	0.5	1750			µg/L
SD 892	p-Xylene		ND	0.5	1750			µg/L
SD 892	pH	=	7.36	0.01				Units
SD 892	sec-Butylbenzene		ND	0.5			260	µg/L
SD 892	tert-Amyl Methyl Ether		ND	1				µg/L
SD 892	tert-Butylbenzene		ND	0.5			260	µg/L
SD 892	tert-butyl Alcohol		ND	2			12	µg/L
SD 892	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 894	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 894	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 894	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 894	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 894	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 894	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 894	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 894	1,1-Dichloropropene		ND	0.5				µg/L
SD 894	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 894	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 894	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 894	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 894	1,2-Dichlorobenzene-d4	=	89.2					µg/L
SD 894	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 894	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 894	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 894	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 894	1,3-Dichloropropane		ND	0.5				µg/L
SD 894	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 894	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 894	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 894	2,2-Dichloropropane		ND	0.5				µg/L
SD 894	2-Butanone		ND	2				µg/L
SD 894	2-Chloroethylvinylether		ND	2				µg/L
SD 894	2-Chlorotoluene		ND	0.5			140	µg/L
SD 894	4- Chlorotoluene		ND	0.5				µg/L
SD 894	4-Bromofluorobenzene	=	81.5					µg/L
SD 894	4-Isopropyltoluene		ND	0.5				µg/L
SD 894	Aluminium	=	3.1	1	1000			µg/L
SD 894	Antimony		ND	1	6			µg/L
SD 894	Arsenic		ND	1	10			µg/L
SD 894	Barium	=	40.6	1	1000			µg/L
SD 894	Benzene		ND	0.5	1			µg/L
SD 894	Berilum		ND	1	4			µg/L
SD 894	Bicarbonate Alkalinity as CACO3	=	209	5				mg/L
SD 894	Boron	=	0.0792	0.02			1	µg/L
SD 894	Bromobenzene		ND	0.5				µg/L
SD 894	Bromochloromethane		ND	0.5				µg/L
SD 894	Bromodichloromethane		ND	0.5	80			µg/L
SD 894	Bromoform		ND	0.5	80			µg/L
SD 894	Bromomethane		ND	0.5				µg/L
SD 894	CO3		ND	5				mg/L
SD 894	Cadmium		ND	1	5			µg/L
SD 894	Calcium	=	51	2				mg/L
SD 894	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 894	Carbonate Alkalinity as CACO3	=	171	5				mg/L
SD 894	Carbonate as CO3		ND	5				mg/L
SD 894	Chloride	=	92.3	5	500			mg/L
SD 894	Chlorobenzene		ND	0.5	70			µg/L
SD 894	Chloroethane		ND	0.5				µg/L
SD 894	Chloroform		ND	0.5	80			µg/L
SD 894	Chloromethane		ND	0.5				µg/L
SD 894	Chromium		ND	1	50			µg/L
SD 894	Coliform, Total	=	1	1	0.5			P/A
SD 894	Copper	=	12.3	1		1000		µg/L
SD 894	Dibromochloromethane		ND	0.5	80			µg/L
SD 894	Dibromomethane		ND	0.5				µg/L
SD 894	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 894	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 894	Ethylbenzene		ND	0.5	300			µg/L
SD 894	Fecal Coliform		ND	1	0.5			P/A
SD 894	Fluoride	=	0.303	0.1	2			mg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 894	Hardness as CaCO3	=	205	5				mg/L
SD 894	Hexachlorobutadiene		ND	0.5				µg/L
SD 894	Hydroxide		ND	5				mg/L
SD 894	Iron	=	0.0392	0.02		300		mg/L
SD 894	Isopropylbenzene		ND	0.5				µg/L
SD 894	Langelier Index	=	0.17	0.1				LAI
SD 894	Lead	=	4.06	1				µg/L
SD 894	Magnesium	=	17.7	0.3				mg/L
SD 894	Manganese	=	18	1		50		µg/L
SD 894	Mercury		ND	0.0002	2			µg/L
SD 894	Methyl isobutyl ketone		ND	2				µg/L
SD 894	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 894	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 894	Methylene chloride		ND	0.5				µg/L
SD 894	Naphthalene		ND	0.5			17	µg/L
SD 894	Nickel		ND	1	100			µg/L
SD 894	Nitrate	=	7.6	0.89	45			mg/L
SD 894	Nitrobenzene		ND	2				µg/L
SD 894	Nitrogen, Nitrite	=	0.0276	0.005	1			mg/L
SD 894	Perchlorate		ND	4	6			µg/L
SD 894	Potassium	=	5.3	0.2				mg/L
SD 894	Selenium		ND	2	50			µg/L
SD 894	Silver		ND	1		100		µg/L
SD 894	Sodium	=	69.4	2				mg/L
SD 894	Specific Conductance	=	739	2		1600		µmmohs/cm
SD 894	Styrene		ND	0.5	100			µg/L
SD 894	Sulfate	=	49.9	12.5		500		mg/L
SD 894	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 894	Thallium		ND	1	2			µg/L
SD 894	Toluene		ND	0.5	150			µg/L
SD 894	Total Dissolved Solids	=	431	25		1000		mg/L
SD 894	Total Trihalomethanes		ND	0.5	80			µg/L
SD 894	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 894	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 894	Vanadium		ND	1			50	µg/L
SD 894	Vinyl chloride		ND	0.5	0.5			µg/L
SD 894	Xylene, Isomers m & p	=	1.27	0.5	1750			µg/L
SD 894	Zinc	=	411	5		5000		µg/L
SD 894	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 894	m-Xylene		ND	0.5				µg/L
SD 894	n-Butylbenzene		ND	0.5			260	µg/L
SD 894	n-Propylbenzene		ND	0.5			260	µg/L
SD 894	o-Xylene	=	0.71	0.5	1750			µg/L
SD 894	p-Xylene		ND	0.5	1750			µg/L
SD 894	pH	=	6.89	0.01				Units
SD 894	sec-Butylbenzene		ND	0.5			260	µg/L
SD 894	tert-Amyl Methyl Ether		ND	1				µg/L
SD 894	tert-Butylbenzene		ND	0.5			260	µg/L
SD 894	tert-butyl Alcohol		ND	2			12	µg/L
SD 894	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 895	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 895	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 895	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 895	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 895	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 895	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 895	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 895	1,1-Dichloropropene		ND	0.5				µg/L
SD 895	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 895	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 895	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 895	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 895	1,2-Dichlorobenzene-d4	=	83.9					µg/L
SD 895	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 895	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 895	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 895	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 895	1,3-Dichloropropane		ND	0.5				µg/L
SD 895	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 895	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 895	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 895	2,2-Dichloropropane		ND	0.5				µg/L
SD 895	2-Butanone		ND	2				µg/L
SD 895	2-Chloroethylvinylether		ND	2				µg/L
SD 895	2-Chlorotoluene		ND	0.5			140	µg/L
SD 895	4- Chlorotoluene		ND	0.5				µg/L
SD 895	4-Bromofluorobenzene	=	83					µg/L
SD 895	4-Isopropyltoluene		ND	0.5				µg/L
SD 895	Acetochlor		ND	0.5				µg/L
SD 895	Alachlor		ND	0.5	2			µg/L
SD 895	Alpha, Gross	=	28.9	3	15			pCi/L
SD 895	Aluminium		ND	1	1000			µg/L
SD 895	Antimony		ND	1	6			µg/L
SD 895	Arsenic	=	3.03	1	10			µg/L
SD 895	Barium	=	10.5	1	1000			µg/L
SD 895	Benzene		ND	0.5	1			µg/L
SD 895	Berilum		ND	1	4			µg/L
SD 895	Beta, Gross	=	9.34	4	50			pCi/L
SD 895	Bicarbonate Alkalinity as CACO3	=	179	5				mg/L
SD 895	Boron	=	0.161	0.02			1	µg/L
SD 895	Bromobenzene		ND	0.5				µg/L
SD 895	Bromochloromethane		ND	0.5				µg/L
SD 895	Bromodichloromethane		ND	0.5	80			µg/L
SD 895	Bromoform		ND	0.5	80			µg/L
SD 895	Bromomethane		ND	0.5				µg/L
SD 895	CO3		ND	5				mg/L
SD 895	Cadmium		ND	1	5			µg/L
SD 895	Calcium	=	30.8	2				mg/L
SD 895	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 895	Carbonate Alkalinity as CACO3	=	147	5				mg/L
SD 895	Carbonate as CO3		ND	5				mg/L
SD 895	Chloride	=	54.1	2	500			mg/L
SD 895	Chlorobenzene		ND	0.5	70			µg/L
SD 895	Chloroethane		ND	0.5				µg/L
SD 895	Chloroform		ND	0.5	80			µg/L
SD 895	Chloromethane		ND	0.5				µg/L
SD 895	Chromium		ND	1	50			µg/L
SD 895	Coliform, Total		ND	1	0.5			P/A
SD 895	Copper	=	15.3	1		1000		µg/L
SD 895	Diazinon		ND	0.2				µg/L
SD 895	Dibromochloromethane		ND	0.5	80			µg/L
SD 895	Dibromomethane		ND	0.5				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 895	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 895	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 895	Ethylbenzene		ND	0.5	300			µg/L
SD 895	Fecal Coliform		ND	1	0.5			P/A
SD 895	Fluoride	=	0.296	0.1	2			mg/L
SD 895	Hardness as CaCO3	=	100	5				mg/L
SD 895	Hexachlorobutadiene		ND	0.5				µg/L
SD 895	Hydroxide		ND	5				mg/L
SD 895	Iron		ND	0.02		300		mg/L
SD 895	Isopropylbenzene		ND	0.5				µg/L
SD 895	Langelier Index	=	0.75	0.1				LAI
SD 895	Lead	=	1.27	1				µg/L
SD 895	Magnesium	=	3.47	0.03				mg/L
SD 895	Manganese		ND	1		50		µg/L
SD 895	Mercury		ND	0.0002	2			µg/L
SD 895	Methyl isobutyl ketone		ND	2				µg/L
SD 895	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 895	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 895	Methylene chloride		ND	0.5				µg/L
SD 895	Naphthalene		ND	0.5			17	µg/L
SD 895	Nickel		ND	1	100			µg/L
SD 895	Nitrate	=	5.77	0.89	45			mg/L
SD 895	Nitrobenzene		ND	2				µg/L
SD 895	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 895	Perchlorate		ND	4	6			µg/L
SD 895	Potassium	=	2.39	0.2				mg/L
SD 895	Radium-226	=	0.136	1	5			pCi/L
SD 895	Radium-228	=	0.467	1	5			pCi/L
SD 895	Selenium		ND	2	50			µg/L
SD 895	Silver		ND	1		100		µg/L
SD 895	Sodium	=	76.4	2				mg/L
SD 895	Specific Conductance	=	495	2		1600		µmmohs/cm
SD 895	Styrene		ND	0.5	100			µg/L
SD 895	Sulfate	=	19.9	0.5		500		mg/L
SD 895	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 895	Thallium		ND	1	2			µg/L
SD 895	Toluene		ND	0.5	150			µg/L
SD 895	Total Dissolved Solids	=	275	25		1000		mg/L
SD 895	Total Trihalomethanes		ND	0.5	80			µg/L
SD 895	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 895	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 895	Tritium (Hydrogen 3)	=	-85	1000	20000			pCi/L
SD 895	Uranium total	=	30.4	1	20			pCi/L
SD 895	Vanadium	=	5.55	1			50	µg/L
SD 895	Vinyl chloride		ND	0.5	0.5			µg/L
SD 895	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 895	Zinc	=	31.1	5		5000		µg/L
SD 895	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 895	m-Xylene		ND	0.5				µg/L
SD 895	n-Butylbenzene		ND	0.5			260	µg/L
SD 895	n-Propylbenzene		ND	0.5			260	µg/L
SD 895	o-Xylene		ND	0.5	1750			µg/L
SD 895	p-Xylene		ND	0.5	1750			µg/L
SD 895	pH	=	7.8	0.01				Units
SD 895	sec-Butylbenzene		ND	0.5			260	µg/L
SD 895	tert-Amyl Methyl Ether		ND	1				µg/L
SD 895	tert-Butylbenzene		ND	0.5			260	µg/L
SD 895	tert-butyl Alcohol		ND	2			12	µg/L
SD 895	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 896	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 896	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 896	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 896	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 896	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 896	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 896	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 896	1,1-Dichloropropene		ND	0.5				µg/L
SD 896	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 896	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 896	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 896	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 896	1,2-Dichlorobenzene-d4	=	83.3					µg/L
SD 896	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 896	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 896	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 896	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 896	1,3-Dichloropropane		ND	0.5				µg/L
SD 896	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 896	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 896	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 896	2,2-Dichloropropane		ND	0.5				µg/L
SD 896	2-Butanone		ND	2				µg/L
SD 896	2-Chloroethylvinylether		ND	2				µg/L
SD 896	2-Chlorotoluene		ND	0.5			140	µg/L
SD 896	4- Chlorotoluene		ND	0.5				µg/L
SD 896	4-Bromofluorobenzene	=	87.2					µg/L
SD 896	4-Isopropyltoluene		ND	0.5				µg/L
SD 896	Alpha, Gross	=	168	3	15			pCi/L
SD 896	Aluminium		ND	1	1000			µg/L
SD 896	Antimony		ND	1	6			µg/L
SD 896	Arsenic	=	2.18	1	10			µg/L
SD 896	Barium	=	45.4	1	1000			µg/L
SD 896	Benzene		ND	0.5	1			µg/L
SD 896	Berilum		ND	1	4			µg/L
SD 896	Beta, Gross	=	35.4	4	50			pCi/L
SD 896	Bicarbonate Alkalinity as CACO3	=	183	5				mg/L
SD 896	Boron	=	0.187	0.02			1	µg/L
SD 896	Bromobenzene		ND	0.5				µg/L
SD 896	Bromochloromethane		ND	0.5				µg/L
SD 896	Bromodichloromethane		ND	0.5	80			µg/L
SD 896	Bromoform		ND	0.5	80			µg/L
SD 896	Bromomethane		ND	0.5				µg/L
SD 896	CO3		ND	5				mg/L
SD 896	Cadmium		ND	1	5			µg/L
SD 896	Calcium	=	37	2				mg/L
SD 896	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 896	Carbonate Alkalinity as CACO3	=	150	5				mg/L
SD 896	Carbonate as CO3		ND	5				mg/L
SD 896	Chloride	=	34.1	2	500			mg/L
SD 896	Chlorobenzene		ND	0.5	70			µg/L
SD 896	Chloroethane		ND	0.5				µg/L
SD 896	Chloroform		ND	0.5	80			µg/L
SD 896	Chloromethane		ND	0.5				µg/L
SD 896	Chromium		ND	1	50			µg/L
SD 896	Coliform, Total		ND	1	0.5			P/A
SD 896	Copper	=	4.62	1		1000		µg/L
SD 896	Dibromochloromethane		ND	0.5	80			µg/L
SD 896	Dibromomethane		ND	0.5				µg/L
SD 896	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 896	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 896	Ethylbenzene		ND	0.5	300			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 896	Fecal Coliform		ND	1	0.5			P/A
SD 896	Fluoride	=	0.156	0.1	2			mg/L
SD 896	Hardness as CaCO3	=	135	5				mg/L
SD 896	Hexachlorobutadiene		ND	0.5				µg/L
SD 896	Hydroxide		ND	5				mg/L
SD 896	Iron		ND	0.02		300		mg/L
SD 896	Isopropylbenzene		ND	0.5				µg/L
SD 896	Langelier Index	=	0.7	0.1				LAI
SD 896	Lead		ND	1				µg/L
SD 896	Magnesium	=	7.38	0.03				mg/L
SD 896	Manganese	=	2.15	1		50		µg/L
SD 896	Mercury		ND	0.0002	2			µg/L
SD 896	Methyl isobutyl ketone		ND	2				µg/L
SD 896	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 896	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 896	Methylene chloride		ND	0.5				µg/L
SD 896	Naphthalene		ND	0.5			17	µg/L
SD 896	Nickel	=	3.6	1	100			µg/L
SD 896	Nitrate	=	7.39	0.89	45			mg/L
SD 896	Nitrobenzene		ND	2				µg/L
SD 896	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 896	Perchlorate		ND	4	6			µg/L
SD 896	Potassium	=	4.15	0.2				mg/L
SD 896	Radium-226	=	0.0856	1	5			pCi/L
SD 896	Radium-228	=	0.255	1	5			pCi/L
SD 896	Selenium		ND	2	50			µg/L
SD 896	Silver		ND	1		100		µg/L
SD 896	Sodium	=	44.7	2				mg/L
SD 896	Specific Conductance	=	405	2		1600		µmmohs/cm
SD 896	Styrene		ND	0.5	100			µg/L
SD 896	Sulfate	=	9.03	0.5		500		mg/L
SD 896	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 896	Thallium		ND	1	2			µg/L
SD 896	Toluene		ND	0.5	150			µg/L
SD 896	Total Dissolved Solids	=	263	25		1000		mg/L
SD 896	Total Trihalomethanes		ND	0.5	80			µg/L
SD 896	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 896	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 896	Tritium (Hydrogen 3)	=	91.5	1000	20000			pCi/L
SD 896	Uranium total	=	174	1	20			pCi/L
SD 896	Vanadium	=	10.4	1			50	µg/L
SD 896	Vinyl chloride		ND	0.5	0.5			µg/L
SD 896	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 896	Zinc	=	243	5		5000		µg/L
SD 896	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 896	m-Xylene		ND	0.5				µg/L
SD 896	n-Butylbenzene		ND	0.5			260	µg/L
SD 896	n-Propylbenzene		ND	0.5			260	µg/L
SD 896	o-Xylene		ND	0.5	1750			µg/L
SD 896	p-Xylene		ND	0.5	1750			µg/L
SD 896	pH	=	7.63	0.01				Units
SD 896	sec-Butylbenzene		ND	0.5			260	µg/L
SD 896	tert-Amyl Methyl Ether		ND	1				µg/L
SD 896	tert-Butylbenzene		ND	0.5			260	µg/L
SD 896	tert-butyl Alcohol		ND	2			12	µg/L
SD 896	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 897	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 897	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 897	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 897	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 897	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 897	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 897	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 897	1,1-Dichloropropene		ND	0.5				µg/L
SD 897	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 897	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 897	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 897	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 897	1,2-Dichlorobenzene-d4	=	80.2					µg/L
SD 897	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 897	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 897	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 897	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 897	1,3-Dichloropropane		ND	0.5				µg/L
SD 897	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 897	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 897	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 897	2,2-Dichloropropane		ND	0.5				µg/L
SD 897	2-Butanone		ND	2				µg/L
SD 897	2-Chloroethylvinylether		ND	2				µg/L
SD 897	2-Chlorotoluene		ND	0.5			140	µg/L
SD 897	4- Chlorotoluene		ND	0.5				µg/L
SD 897	4-Bromofluorobenzene	=	81.7					µg/L
SD 897	4-Isopropyltoluene		ND	0.5				µg/L
SD 897	Acetochlor		ND	0.5				µg/L
SD 897	Alachlor		ND	0.5	2			µg/L
SD 897	Aluminium	=	1.7	1	1000			µg/L
SD 897	Antimony		ND	1	6			µg/L
SD 897	Arsenic		ND	1	10			µg/L
SD 897	Barium	=	37.8	1	1000			µg/L
SD 897	Benzene		ND	0.5	1			µg/L
SD 897	Berilum		ND	1	4			µg/L
SD 897	Bicarbonate Alkalinity as CACO3	=	277	5				mg/L
SD 897	Boron	=	0.0781	0.02			1	µg/L
SD 897	Bromobenzene		ND	0.5				µg/L
SD 897	Bromochloromethane		ND	0.5				µg/L
SD 897	Bromodichloromethane		ND	0.5	80			µg/L
SD 897	Bromoform		ND	0.5	80			µg/L
SD 897	Bromomethane		ND	0.5				µg/L
SD 897	CO3		ND	5				mg/L
SD 897	Cadmium		ND	1	5			µg/L
SD 897	Calcium	=	74.7	2				mg/L
SD 897	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 897	Carbonate Alkalinity as CACO3	=	227	5				mg/L
SD 897	Carbonate as CO3		ND	5				mg/L
SD 897	Chloride	=	77.2	5	500			mg/L
SD 897	Chlorobenzene		ND	0.5	70			µg/L
SD 897	Chloroethane		ND	0.5				µg/L
SD 897	Chloroform		ND	0.5	80			µg/L
SD 897	Chloromethane		ND	0.5				µg/L
SD 897	Chromium		ND	1	50			µg/L
SD 897	Coliform, Total	=	1	1	0.5			P/A
SD 897	Copper	=	5.72	1		1000		µg/L
SD 897	Diazinon		ND	0.2				µg/L
SD 897	Dibromochloromethane		ND	0.5	80			µg/L
SD 897	Dibromomethane		ND	0.5				µg/L
SD 897	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 897	Ethyl-tert-Butyl Ether		ND	1				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 897	Ethylbenzene		ND	0.5	300			µg/L
SD 897	Fecal Coliform		ND	1	0.5			P/A
SD 897	Fluoride	=	0.177	0.1	2			mg/L
SD 897	Hardness as CaCO3	=	272	2				mg/L
SD 897	Hexachlorobutadiene		ND	0.5				µg/L
SD 897	Hydroxide		ND	5				mg/L
SD 897	Iron		ND	0.02		300		mg/L
SD 897	Isopropylbenzene		ND	0.5				µg/L
SD 897	Langelier Index	=	0.36	0.1				LAI
SD 897	Lead		ND	1				µg/L
SD 897	Magnesium	=	23.7	0.3				mg/L
SD 897	Manganese		ND	1		50		µg/L
SD 897	Mercury		ND	0.2	2			µg/L
SD 897	Methyl isobutyl ketone		ND	2				µg/L
SD 897	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 897	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 897	Methylene chloride		ND	0.5				µg/L
SD 897	Naphthalene		ND	0.5			17	µg/L
SD 897	Nickel		ND	1	100			µg/L
SD 897	Nitrate	=	5.81	0.89	45			mg/L
SD 897	Nitrobenzene		ND	2				µg/L
SD 897	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 897	Perchlorate		ND	4	6			µg/L
SD 897	Potassium	=	2.19	0.2				mg/L
SD 897	Selenium		ND	2	50			µg/L
SD 897	Silver		ND	1		100		µg/L
SD 897	Sodium	=	58.2	2				mg/L
SD 897	Specific Conductance	=	785	2		1600		µmmohs/cm
SD 897	Styrene		ND	0.5	100			µg/L
SD 897	Sulfate	=	78.2	12.5		500		mg/L
SD 897	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 897	Thallium		ND	1	2			µg/L
SD 897	Toluene		ND	0.5	150			µg/L
SD 897	Total Dissolved Solids	=	509	25		1000		mg/L
SD 897	Total Trihalomethanes		ND	0.5	80			µg/L
SD 897	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 897	Trichlorofluoromethane	=	2.07	0.5	150			µg/L
SD 897	Vanadium	=	21.4	1			50	µg/L
SD 897	Vinyl chloride		ND	0.5	0.5			µg/L
SD 897	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 897	Zinc	=	8.88	5		5000		µg/L
SD 897	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 897	m-Xylene		ND	0.5				µg/L
SD 897	n-Butylbenzene		ND	0.5			260	µg/L
SD 897	n-Propylbenzene		ND	0.5			260	µg/L
SD 897	o-Xylene		ND	0.5	1750			µg/L
SD 897	p-Xylene		ND	0.5	1750			µg/L
SD 897	pH	=	6.84	0.01				Units
SD 897	sec-Butylbenzene		ND	0.5			260	µg/L
SD 897	tert-Amyl Methyl Ether		ND	1				µg/L
SD 897	tert-Butylbenzene		ND	0.5			260	µg/L
SD 897	tert-butyl Alcohol		ND	2			12	µg/L
SD 897	trans-1,2-Dichloroethene		ND	0.5	10			µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 898	1,1,-Dichloroethane		ND	0.5	5			µg/L
SD 898	1,1,1,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 898	1,1,1-Trichloroethane		ND	0.5	200			µg/L
SD 898	1,1,2,2-Tetrachloroethane		ND	0.5	1			µg/L
SD 898	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200			µg/L
SD 898	1,1,2-Trichloroethane		ND	0.5	5			µg/L
SD 898	1,1-Dichloroethene		ND	0.5	6			µg/L
SD 898	1,1-Dichloropropene		ND	0.5				µg/L
SD 898	1,2,3-Trichlorobenzene		ND	0.5				µg/L
SD 898	1,2,4-Trichlorobenzene		ND	0.5	5			µg/L
SD 898	1,2,4-Trimethylbenzene		ND	0.5			330	µg/L
SD 898	1,2-Dichlorobenzene		ND	0.5	600			µg/L
SD 898	1,2-Dichloroethane		ND	0.5	0.5			µg/L
SD 898	1,2-Dichloropropane		ND	0.5	5			µg/L
SD 898	1,3,5-Trimethylbenzene		ND	0.5			330	µg/L
SD 898	1,3-Dichlorobenzene		ND	0.5			600	µg/L
SD 898	1,3-Dichloropropane		ND	0.5				µg/L
SD 898	1,3-Dichloropropene		ND	0.5	0.5			µg/L
SD 898	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 898	1,4-Dichlorobenzene		ND	0.5	5			µg/L
SD 898	2,2-Dichloropropane		ND	0.5				µg/L
SD 898	2-Butanone		ND	2				µg/L
SD 898	2-Chloroethylvinylether		ND	2				µg/L
SD 898	2-Chlorotoluene		ND	0.5			140	µg/L
SD 898	4-Isopropyltoluene		ND	0.5				µg/L
SD 898	Acetochlor		ND	0.5				µg/L
SD 898	Alachlor		ND	0.5	2			µg/L
SD 898	Alpha, Gross	=	9.01	3	15			pCi/L
SD 898	Aluminium	=	3.83	1	1000			µg/L
SD 898	Antimony		ND	1	6			µg/L
SD 898	Arsenic	=	2.18	1	10			µg/L
SD 898	4-Bromofluorobenzene	=	91					µg/L
SD 898	Barium	=	12.5	1	1000			µg/L
SD 898	Benzene		ND	0.5	1			µg/L
SD 898	Berilum		ND	1	4			µg/L
SD 898	Beta, Gross	=	4.42	4	50			pCi/L
SD 898	Bicarbonate Alkalinity as CACO3	=	221	5				mg/L
SD 898	Boron	=	0.102	0.02			1	µg/L
SD 898	Bromobenzene		ND	0.5				µg/L
SD 898	Bromochloromethane		ND	0.5				µg/L
SD 898	Bromodichloromethane		ND	0.5	80			µg/L
SD 898	Bromoform		ND	0.5	80			µg/L
SD 898	Bromomethane		ND	0.5				µg/L
SD 898	4-Chlorotoluene		ND	0.5				µg/L
SD 898	CO3		ND	5				mg/L
SD 898	Cadmium	=	9.4	1	5			µg/L
SD 898	Calcium	=	55.1	2				mg/L
SD 898	Carbon tetrachloride		ND	0.5	0.5			µg/L
SD 898	Carbonate Alkalinity as CACO3	=	181	5				mg/L
SD 898	Carbonate as CO3		ND	5				mg/L
SD 898	Chloride	=	115	10	500			mg/L
SD 898	Chlorobenzene		ND	0.5	70			µg/L
SD 898	Chloroethane		ND	0.5				µg/L
SD 898	Chloroform		ND	0.5	80			µg/L
SD 898	Chloromethane		ND	0.5				µg/L
SD 898	Chromium		ND	1	50			µg/L
SD 898	Coliform, Total		ND	1	0.5			P/A
SD 898	Copper		ND	1		1000		µg/L
SD 898	1,2-Dichlorobenzene-d4	=	88.4					µg/L
SD 898	Diazinon		ND	0.2				µg/L
SD 898	Dibromochloromethane		ND	0.5	80			µg/L
SD 898	Dibromomethane		ND	0.5				µg/L

Test Results Summary Table

Local ID	Name	Qualifier	Concentration	Lab Detection Limit	Primary MCL	Secondary MCL	Notification Level	Unit
SD 898	Dichlorodifluoromethane		ND	0.5			1000	µg/L
SD 898	Ethyl-tert-Butyl Ether		ND	1				µg/L
SD 898	Ethylbenzene		ND	0.5	300			µg/L
SD 898	Fecal Coliform		ND	1	0.5			P/A
SD 898	Fluoride	=	0.376	0.1	2			mg/L
SD 898	Hardness as CaCO3	=	270	5				mg/L
SD 898	Hexachlorobutadiene		ND	0.5				µg/L
SD 898	Hydroxide		ND	5				mg/L
SD 898	Iron	=	0.125	0.02		300		mg/L
SD 898	Isopropylbenzene		ND	0.5				µg/L
SD 898	Langelier Index	=	0.46	0.1				LAI
SD 898	Lead		ND	1				µg/L
SD 898	Methyl isobutyl ketone		ND	2				µg/L
SD 898	Magnesium	=	28.5	0.3				mg/L
SD 898	Manganese	=	213	1		50		µg/L
SD 898	Mercury		ND	0.2	2			µg/L
SD 898	Methyl-tert-butyl ether (MTBE)		ND	1	13		5	µg/L
SD 898	Methylene Blue Active Substances		ND	0.05		0.5		mg/L
SD 898	Methylene chloride		ND	0.5				µg/L
SD 898	Naphthalene		ND	0.5			17	µg/L
SD 898	Nickel	=	1.1	1	100			µg/L
SD 898	Nitrate	=	3.01	0.89	45			mg/L
SD 898	Nitrobenzene		ND	2				µg/L
SD 898	Nitrogen, Nitrite		ND	0.005	1			mg/L
SD 898	Perchlorate		ND	4	6			µg/L
SD 898	Potassium	=	8.32	0.2				mg/L
SD 898	Radium-226	=	0.236	1	5			pCi/L
SD 898	Radium-228	=	0.277	1	5			pCi/L
SD 898	Selenium		ND	2	50			µg/L
SD 898	Silver		ND	1		100		µg/L
SD 898	Sodium	=	97.6	2				mg/L
SD 898	Specific Conductance	=	849	2		1600		µmmohs/cm
SD 898	Styrene		ND	0.5	100			µg/L
SD 898	Sulfate	=	85.3	2.5		500		mg/L
SD 898	Tert-Amyl Methyl Ether		ND	1				µg/L
SD 898	Tert-butyl Alcohol		ND	2			12	µg/L
SD 898	Tetrachloroethene (PCE)		ND	0.5	5			µg/L
SD 898	Thallium		ND	1	2			µg/L
SD 898	Toluene		ND	0.5	150			µg/L
SD 898	Total Dissolved Solids	=	533	25		1000		mg/L
SD 898	Total Trihalomethanes		ND	0.5	80			µg/L
SD 898	Trichloroethene (TCE)		ND	0.5	5			µg/L
SD 898	Trichlorofluoromethane		ND	0.5	150			µg/L
SD 898	Tritium (Hydrogen 3)	=	-18	1000	20000			pCi/L
SD 898	Uranium total	=	7.01	1	20			pCi/L
SD 898	Vanadium	=	1.27	1			50	µg/L
SD 898	Vinyl chloride		ND	0.5	0.5			µg/L
SD 898	Xylene, Isomers m & p		ND	0.5	1750			µg/L
SD 898	Zinc	=	41.3	5		5000		µg/L
SD 898	cis-1,2-Dichloroethene		ND	0.5				µg/L
SD 898	m-Xylene		ND	0.5				µg/L
SD 898	n-Butylbenzene		ND	0.5			260	µg/L
SD 898	n-Propylbenzene		ND	0.5			260	µg/L
SD 898	o-Xylene		ND	0.5	1750			µg/L
SD 898	p-Xylene		ND	0.5	1750			µg/L
SD 898	pH	=	7.04	0.01				Units
SD 898	sec-Butylbenzene		ND	0.5			260	µg/L
SD 898	tert-Butylbenzene		ND	0.5			260	µg/L
SD 898	trans-1,2-Dichloroethene		ND	0.5	10			µg/L