

## ALL\_NEW\_RESULTS\_SORTED

LOCID	Name	QUAL	CONC	LAB DL	MCL(PRI)	MCL(SEC)	UNITS
TUL 901	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 901	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 901	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 901	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 901	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 901	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 901	1,1-Dichloropropene		ND	0.5			µg/L
TUL 901	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 901	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 901	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 901	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 901	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 901	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 901	1,2-Dibromoethane		ND	0.5			µg/L
TUL 901	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 901	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 901	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 901	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 901	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 901	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 901	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 901	2,2-Dichloropropane		ND	0.5			µg/L
TUL 901	2-Butanone		ND	0.5			µg/L
TUL 901	2-Chlorotoluene		ND	0.5			µg/L
TUL 901	4-Isopropyltoluene		ND	0.5			µg/L
TUL 901	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 901	Aluminum	=	65.2	5	1000	200	µg/L
TUL 901	Antimony		ND	3	6		µg/L
TUL 901	Arsenic		ND	0.1	10		µg/L
TUL 901	Barium	=	313	1	1000		µg/L
TUL 901	Benzene		ND	0.5	1		µg/L
TUL 901	Beryllium		ND	0.2	4		µg/L
TUL 901	Bicarbonate as HCO3	=	256	5			mg/L
TUL 901	Boron		ND	0.002	1		mg/L
TUL 901	Bromobenzene		ND	0.5			µg/L
TUL 901	Bromochloromethane		ND	0.5			µg/L
TUL 901	Bromodichloromethane		ND	0.5	100		µg/L
TUL 901	Bromoform		ND	0.5			µg/L
TUL 901	Bromomethane		ND	0.5			µg/L
TUL 901	Cadmium		ND	0.5	5		µg/L
TUL 901	Calcium	=	98.4	0.3			mg/L
TUL 901	Carbon disulfide		ND	0.5			µg/L
TUL 901	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 901	Carbonate as CO3		ND	3			mg/L
TUL 901	Chlorobenzene		ND	0.5	70		µg/L
TUL 901	Chloroethane		ND	0.5			µg/L
TUL 901	Chloroform		ND	0.5			µg/L
TUL 901	Chloromethane		ND	0.5	5		µg/L
TUL 901	Chromium		ND	2	50		µg/L
TUL 901	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 901	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 901	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 901	Copper		ND	1		1000	µg/L
TUL 901	Dibromochloromethane		ND	0.5			µg/L
TUL 901	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 901	Ethylbenzene		ND	0.5	700		µg/L
TUL 901	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 901	Hardness as CaCO3	=	320	2			mg/L
TUL 901	Hexachlorobutadiene		ND	0.5			µg/L
TUL 901	Hydroxide		ND	2			mg/L

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TUL 901	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 901	Iron	=	87.5	20		300	µg/L
TUL 901	Isopropylbenzene		ND	0.5			µg/L
TUL 901	Langelier Index	=	-0.34	0.1			NONE
TUL 901	Lead	=	2.53	0.1			µg/L
TUL 901	Magnesium	=	17.7	0.3			mg/L
TUL 901	Manganese	=	1.72	0.1		50	µg/L
TUL 901	Mercury		ND	0.05	2		µg/L
TUL 901	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 901	Methylene chloride		ND	0.5			µg/L
TUL 901	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 901	Naphthalene		ND	0.5			µg/L
TUL 901	n-Butylbenzene		ND	0.5			µg/L
TUL 901	Nickel		ND	3	100		µg/L
TUL 901	n-Propylbenzene		ND	0.5			µg/L
TUL 901	o-Xylene		ND	0.5	1750		µg/L
TUL 901	pH	=	6.88	0.01			PH UNITS
TUL 901	Potassium	=	2.28	0.3			mg/L
TUL 901	sec-Butylbenzene		ND	0.5			µg/L
TUL 901	Selenium		ND	0.1	50		µg/L
TUL 901	Silver		ND	1		100	µg/L
TUL 901	Sodium	=	20.1	0.3			mg/L
TUL 901	Specific Conductance	=	688	0.5		1600	UMHOS/CM
TUL 901	Styrene		ND	0.5	100		µg/L
TUL 901	tert-Butylbenzene		ND	0.5			µg/L
TUL 901	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 901	Thallium		ND	0.2	2		µg/L
TUL 901	Toluene		ND	0.5	150		µg/L
TUL 901	Total Dissolved Solids	=	400	5		1000	mg/L
TUL 901	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 901	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 901	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 901	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 901	Vanadium	=	5.61	3		50	µg/L
TUL 901	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 901	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 901	Zinc	=	248	1		5000	µg/L
TUL 902	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 902	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 902	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 902	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 902	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 902	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 902	1,1-Dichloropropene		ND	0.5			µg/L
TUL 902	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 902	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 902	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 902	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 902	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 902	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 902	1,2-Dibromoethane		ND	0.5			µg/L
TUL 902	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 902	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 902	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 902	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 902	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 902	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 902	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 902	2,2-Dichloropropane		ND	0.5			µg/L
TUL 902	2-Butanone		ND	0.5			µg/L
TUL 902	2-Chlorotoluene		ND	0.5			µg/L

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TUL 902	4-Isopropyltoluene		ND	0.5			µg/L
TUL 902	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 902	Aluminum	=	44.2	5	1000	200	µg/L
TUL 902	Antimony		ND	3	6		µg/L
TUL 902	Arsenic	=	0.54	0.1	10		µg/L
TUL 902	Barium	=	203	1	1000		µg/L
TUL 902	Benzene		ND	0.5	1		µg/L
TUL 902	Beryllium		ND	0.2	4		µg/L
TUL 902	Bicarbonate Alkalinity as CaCO3	=	73	5			mg/L
TUL 902	Bicarbonate as HCO3	=	89	5			mg/L
TUL 902	Boron		ND	0.002	1		mg/L
TUL 902	Bromobenzene		ND	0.5			µg/L
TUL 902	Bromochloromethane		ND	0.5			µg/L
TUL 902	Bromodichloromethane		ND	0.5	100		µg/L
TUL 902	Bromoform		ND	0.5			µg/L
TUL 902	Bromomethane		ND	0.5			µg/L
TUL 902	Cadmium		ND	0.5	5		µg/L
TUL 902	Calcium	=	32.8	0.3			mg/L
TUL 902	Carbon disulfide		ND	0.5			µg/L
TUL 902	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 902	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 902	Carbonate as CO3		ND	3			mg/L
TUL 902	Chloride	=	7.4	0.1	500		mg/L
TUL 902	Chlorobenzene		ND	0.5	70		µg/L
TUL 902	Chloroethane		ND	0.5			µg/L
TUL 902	Chloroform		ND	0.5			µg/L
TUL 902	Chloromethane		ND	0.5	5		µg/L
TUL 902	Chromium		ND	2	50		µg/L
TUL 902	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 902	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 902	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 902	Copper		ND	1		1000	µg/L
TUL 902	Dibromochloromethane		ND	0.5			µg/L
TUL 902	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 902	Ethylbenzene		ND	0.5	700		µg/L
TUL 902	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 902	Fluoride		ND	0.1	2		mg/L
TUL 902	Hardness as CaCO3	=	105	2			mg/L
TUL 902	Hexachlorobutadiene		ND	0.5			µg/L
TUL 902	Hydroxide		ND	2			mg/L
TUL 902	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 902	Iron	=	42.4	20		300	µg/L
TUL 902	Isopropylbenzene		ND	0.5			µg/L
TUL 902	Langelier Index	=	-1.59	0.1			NONE
TUL 902	Lead	=	3.21	0.1			µg/L
TUL 902	Magnesium	=	5.48	0.3			mg/L
TUL 902	Manganese	=	1.86	0.1		50	µg/L
TUL 902	Mercury		ND	0.05	2		µg/L
TUL 902	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 902	Methylene chloride		ND	0.5			µg/L
TUL 902	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 902	Naphthalene		ND	0.5			µg/L
TUL 902	n-Butylbenzene		ND	0.5			µg/L
TUL 902	Nickel		ND	3	100		µg/L
TUL 902	Nitrogen, Nitrate (as N)	=	3.4	0.45	10		mg/L
TUL 902	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 902	n-Propylbenzene		ND	0.5			µg/L
TUL 902	o-Xylene		ND	0.5	1750		µg/L
TUL 902	pH	=	6.52	0.01			PH UNITS
TUL 902	Potassium	=	1.26	0.3			mg/L
TUL 902	sec-Butylbenzene		ND	0.5			µg/L

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TUL 902	Selenium		ND	0.1	50		µg/L
TUL 902	Silver		ND	1		100	µg/L
TUL 902	Sodium	=	9.44	0.3			mg/L
TUL 902	Specific Conductance	=	222	0.5		1600	UMHOS/CM
TUL 902	Styrene		ND	0.5	100		µg/L
TUL 902	Sulfate	=	15	0.1		500	mg/L
TUL 902	tert-Butylbenzene		ND	0.5			µg/L
TUL 902	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 902	Thallium		ND	0.2	2		µg/L
TUL 902	Toluene		ND	0.5	150		µg/L
TUL 902	Total Dissolved Solids	=	184	5		1000	mg/L
TUL 902	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 902	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 902	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 902	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 902	Vanadium		ND	3		50	µg/L
TUL 902	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 902	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 902	Zinc	=	44.2	1		5000	µg/L
TUL 903	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 903	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 903	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 903	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 903	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 903	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 903	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 903	1,1-Dichloropropene		ND	0.5			µg/L
TUL 903	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 903	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 903	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 903	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 903	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 903	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 903	1,2-Dibromoethane		ND	0.5			µg/L
TUL 903	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 903	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 903	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 903	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 903	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 903	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 903	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 903	2,2-Dichloropropane		ND	0.5			µg/L
TUL 903	2-Butanone		ND	0.5			µg/L
TUL 903	2-Chlorotoluene		ND	0.5			µg/L
TUL 903	4-Isopropyltoluene		ND	0.5			µg/L
TUL 903	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 903	Aluminum	=	81.4	5	1000	200	µg/L
TUL 903	Antimony		ND	3	6		µg/L
TUL 903	Arsenic	=	2.1	0.1	10		µg/L
TUL 903	Barium	=	173	1	1000		µg/L
TUL 903	Benzene		ND	0.5	1		µg/L
TUL 903	Beryllium		ND	0.2	4		µg/L
TUL 903	Bicarbonate Alkalinity as CaCO3	=	52	5			mg/L
TUL 903	Bicarbonate as HCO3	=	63	5			mg/L
TUL 903	Boron		ND	0.002	1		mg/L
TUL 903	Bromobenzene		ND	0.5			µg/L
TUL 903	Bromochloromethane		ND	0.5			µg/L
TUL 903	Bromodichloromethane		ND	0.5	100		µg/L
TUL 903	Bromoform		ND	0.5			µg/L
TUL 903	Bromomethane		ND	0.5			µg/L
TUL 903	Cadmium		ND	0.5	5		µg/L

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TUL 903	Calcium	=	18	0.3			mg/L
TUL 903	Carbon disulfide		ND	0.5			µg/L
TUL 903	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 903	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 903	Carbonate as CO3		ND	3			mg/L
TUL 903	Chloride	=	2.9	0.1	500		mg/L
TUL 903	Chlorobenzene		ND	0.5	70		µg/L
TUL 903	Chloroethane		ND	0.5			µg/L
TUL 903	Chloroform	=	3.92	0.5			µg/L
TUL 903	Chloromethane		ND	0.5	5		µg/L
TUL 903	Chromium		ND	2	50		µg/L
TUL 903	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 903	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 903	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 903	Copper		ND	1		1000	µg/L
TUL 903	Cyanide		ND	0.002	0.15		mg/L
TUL 903	Dibromochloromethane		ND	0.5			µg/L
TUL 903	Dibromomethane		ND	0.5			µg/L
TUL 903	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 903	Ethylbenzene		ND	0.5	700		µg/L
TUL 903	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 903	Fluoride		ND	0.1	2		mg/L
TUL 903	Hardness as CaCO3	=	58.6	2			mg/L
TUL 903	Hexachlorobutadiene		ND	0.5			µg/L
TUL 903	Hydroxide		ND	2			mg/L
TUL 903	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 903	Iron	=	56.4	20		300	µg/L
TUL 903	Isopropylbenzene		ND	0.5			µg/L
TUL 903	Langelier Index	=	-1.94	0.1			NONE
TUL 903	Lead	=	3.35	0.1			µg/L
TUL 903	Magnesium	=	3.26	0.3			mg/L
TUL 903	Manganese	=	10.2	0.1		50	µg/L
TUL 903	Mercury		ND	0.05	2		µg/L
TUL 903	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 903	Methylene chloride		ND	0.5			µg/L
TUL 903	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 903	Naphthalene		ND	0.5			µg/L
TUL 903	n-Butylbenzene		ND	0.5			µg/L
TUL 903	Nickel		ND	3	100		µg/L
TUL 903	Nitrogen, Nitrate (as N)		ND	0.45	10		mg/L
TUL 903	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 903	n-Propylbenzene		ND	0.5			µg/L
TUL 903	o-Xylene		ND	0.5	1750		µg/L
TUL 903	pH	=	6.54	0.01			PH UNITS
TUL 903	Potassium	=	1.07	0.3			mg/L
TUL 903	sec-Butylbenzene		ND	0.5			µg/L
TUL 903	Selenium		ND	0.1	50		µg/L
TUL 903	Silver		ND	1		100	µg/L
TUL 903	Sodium	=	5.23	0.3			mg/L
TUL 903	Specific Conductance	=	126	0.5		1600	UMHOS/CM
TUL 903	Styrene		ND	0.5	100		µg/L
TUL 903	Sulfate	=	6.3	0.1		500	mg/L
TUL 903	tert-Butylbenzene		ND	0.5			µg/L
TUL 903	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 903	Thallium		ND	0.2	2		µg/L
TUL 903	Toluene	=	22	0.5	150		µg/L
TUL 903	Total Dissolved Solids	=	118	5		1000	mg/L
TUL 903	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 903	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 903	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 903	Trichlorofluoromethane		ND	0.5	150		µg/L

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TUL 903	Vanadium		ND	3	50	µg/L
TUL 903	Vinyl chloride		ND	0.5	0.5	µg/L
TUL 903	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL 903	Zinc	=	1520	1	5000	µg/L
TUL 904	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 904	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL 904	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 904	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL 904	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL 904	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL 904	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL 904	1,1-Dichloropropene		ND	0.5		µg/L
TUL 904	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL 904	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL 904	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL 904	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL 904	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL 904	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL 904	1,2-Dibromoethane		ND	0.5		µg/L
TUL 904	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL 904	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL 904	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL 904	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL 904	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL 904	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL 904	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL 904	2,2-Dichloropropane		ND	0.5		µg/L
TUL 904	2-Butanone		ND	0.5		µg/L
TUL 904	2-Chlorotoluene		ND	0.5		µg/L
TUL 904	4-Isopropyltoluene		ND	0.5		µg/L
TUL 904	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL 904	Aluminum	=	69.8	5	1000	200 µg/L
TUL 904	Antimony		ND	3	6	µg/L
TUL 904	Arsenic	=	9.02	0.1	10	µg/L
TUL 904	Barium	=	141	1	1000	µg/L
TUL 904	Benzene		ND	0.5	1	µg/L
TUL 904	Beryllium		ND	0.2	4	µg/L
TUL 904	Bicarbonate Alkalinity as CaCO3	=	255	5		mg/L
TUL 904	Bicarbonate as HCO3	=	311	5		mg/L
TUL 904	Boron	=	0.047	0.002	1	mg/L
TUL 904	Bromobenzene		ND	0.5		µg/L
TUL 904	Bromochloromethane		ND	0.5		µg/L
TUL 904	Bromodichloromethane		ND	0.5	100	µg/L
TUL 904	Bromoform		ND	0.5		µg/L
TUL 904	Bromomethane		ND	0.5		µg/L
TUL 904	Cadmium		ND	0.5	5	µg/L
TUL 904	Calcium	=	115	0.3		mg/L
TUL 904	Carbon disulfide		ND	0.5		µg/L
TUL 904	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 904	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 904	Carbonate as CO3		ND	3		mg/L
TUL 904	Chloride	=	61	0.1	500	mg/L
TUL 904	Chlorobenzene		ND	0.5	70	µg/L
TUL 904	Chloroethane		ND	0.5		µg/L
TUL 904	Chloroform		ND	0.5		µg/L
TUL 904	Chloromethane		ND	0.5	5	µg/L
TUL 904	Chromium		ND	2	50	µg/L
TUL 904	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 904	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 904	Coliform, Total	=	16	1.1	Present	MPN/100ML
TUL 904	Copper	=	2.22	1	1000	µg/L

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TUL 904	Cyanide		ND	0.002	0.15		mg/L
TUL 904	Dibromochloromethane		ND	0.5			µg/L
TUL 904	Dibromomethane		ND	0.5			µg/L
TUL 904	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 904	Ethylbenzene		ND	0.5	700		µg/L
TUL 904	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 904	Fluoride		ND	0.1	2		mg/L
TUL 904	Hardness as CaCO3	=	446	2			mg/L
TUL 904	Hexachlorobutadiene		ND	0.5			µg/L
TUL 904	Hydroxide		ND	2			mg/L
TUL 904	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 904	Iron	=	115	20		300	µg/L
TUL 904	Isopropylbenzene		ND	0.5			µg/L
TUL 904	Langelier Index	=	-0.02	0.1			NONE
TUL 904	Lead	=	3.62	0.1			µg/L
TUL 904	Magnesium	=	38	0.3			mg/L
TUL 904	Manganese	=	2.94	0.1		50	µg/L
TUL 904	Mercury		ND	0.05	2		µg/L
TUL 904	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 904	Methylene chloride		ND	0.5			µg/L
TUL 904	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 904	Naphthalene		ND	0.5			µg/L
TUL 904	n-Butylbenzene		ND	0.5			µg/L
TUL 904	Nickel		ND	3	100		µg/L
TUL 904	Nitrogen, Nitrate (as N)	=	21	1.4	10		mg/L
TUL 904	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 904	n-Propylbenzene		ND	0.5			µg/L
TUL 904	o-Xylene		ND	0.5	1750		µg/L
TUL 904	pH	=	7.07	0.01			PH UNITS
TUL 904	Potassium	=	4.6	0.3			mg/L
TUL 904	sec-Butylbenzene		ND	0.5			µg/L
TUL 904	Selenium		ND	0.1	50		µg/L
TUL 904	Silver		ND	1		100	µg/L
TUL 904	Sodium	=	44.3	0.3			mg/L
TUL 904	Specific Conductance	=	200	0.5		1600	UMHOS/CM
TUL 904	Styrene		ND	0.5	100		µg/L
TUL 904	Sulfate	=	120	0.1		500	mg/L
TUL 904	tert-Butylbenzene		ND	0.5			µg/L
TUL 904	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 904	Thallium		ND	0.2	2		µg/L
TUL 904	Toluene		ND	0.5	150		µg/L
TUL 904	Total Dissolved Solids	=	682	5		1000	mg/L
TUL 904	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 904	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 904	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 904	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 904	Vanadium	=	30.6	3		50	µg/L
TUL 904	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 904	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 904	Zinc	=	76.6	1		5000	µg/L
TUL 905	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 905	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 905	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 905	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 905	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 905	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 905	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 905	1,1-Dichloropropene		ND	0.5			µg/L
TUL 905	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 905	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 905	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L

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TUL 905	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 905	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L	
TUL 905	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L	
TUL 905	1,2-Dibromoethane	ND	0.5			µg/L	
TUL 905	1,2-Dichlorobenzene	ND	0.5	600		µg/L	
TUL 905	1,2-Dichloroethane	ND	0.5	0.5		µg/L	
TUL 905	1,2-Dichloropropane	ND	0.5	5		µg/L	
TUL 905	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 905	1,3-Dichlorobenzene	ND	0.5			µg/L	
TUL 905	1,3-Dichloropropane	ND	0.5	5		µg/L	
TUL 905	1,4-Dichlorobenzene	ND	0.5	5		µg/L	
TUL 905	2,2-Dichloropropane	ND	0.5			µg/L	
TUL 905	2-Butanone	ND	0.5			µg/L	
TUL 905	2-Chlorotoluene	ND	0.5			µg/L	
TUL 905	4-Isopropyltoluene	ND	0.5			µg/L	
TUL 905	4-Methyl-2-pentanone	ND	0.5			µg/L	
TUL 905	Aluminum	=	80.1	5	1000	200	µg/L
TUL 905	Antimony		ND	3	6		µg/L
TUL 905	Arsenic	=	2.48	0.1	10		µg/L
TUL 905	Barium	=	171	1	1000		µg/L
TUL 905	Benzene		ND	0.5	1		µg/L
TUL 905	Beryllium		ND	0.2	4		µg/L
TUL 905	Bicarbonate Alkalinity as CaCO3	=	82.5	5			mg/L
TUL 905	Bicarbonate as HCO3	=	101	5			mg/L
TUL 905	Boron		ND	0.002	1		mg/L
TUL 905	Bromobenzene		ND	0.5			µg/L
TUL 905	Bromochloromethane		ND	0.5			µg/L
TUL 905	Bromodichloromethane		ND	0.5	100		µg/L
TUL 905	Bromoform		ND	0.5			µg/L
TUL 905	Bromomethane		ND	0.5			µg/L
TUL 905	Cadmium		ND	0.5	5		µg/L
TUL 905	Calcium	=	26.3	0.3			mg/L
TUL 905	Carbon disulfide		ND	0.5			µg/L
TUL 905	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 905	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 905	Carbonate as CO3		ND	3			mg/L
TUL 905	Chloride	=	6.5	0.1	500		mg/L
TUL 905	Chlorobenzene		ND	0.5	70		µg/L
TUL 905	Chloroethane		ND	0.5			µg/L
TUL 905	Chloroform		ND	0.5			µg/L
TUL 905	Chloromethane		ND	0.5	5		µg/L
TUL 905	Chromium		ND	2	50		µg/L
TUL 905	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 905	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 905	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 905	Copper		ND	1		1000	µg/L
TUL 905	Dibromochloromethane		ND	0.5			µg/L
TUL 905	Dibromomethane		ND	0.5			µg/L
TUL 905	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 905	Ethylbenzene		ND	0.5	700		µg/L
TUL 905	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 905	Fluoride		ND	0.1	2		mg/L
TUL 905	Hardness as CaCO3	=	95.1	2			mg/L
TUL 905	Hexachlorobutadiene		ND	0.5			µg/L
TUL 905	Hydroxide		ND	2			mg/L
TUL 905	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 905	Iron		ND	20		300	µg/L
TUL 905	Isopropylbenzene		ND	0.5			µg/L
TUL 905	Langelier Index	=	-1.37	0.1			NONE
TUL 905	Lead	=	1.22	0.1			µg/L
TUL 905	Magnesium	=	7.04	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 905	Manganese	=	5.24	0.1		50	µg/L
TUL 905	Mercury		ND	0.05	2		µg/L
TUL 905	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 905	Methylene chloride		ND	0.5			µg/L
TUL 905	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 905	Naphthalene		ND	0.5			µg/L
TUL 905	n-Butylbenzene		ND	0.5			µg/L
TUL 905	Nickel		ND	3	100		µg/L
TUL 905	Nitrogen, Nitrate (as N)	=	1.6	0.45	10		mg/L
TUL 905	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 905	n-Propylbenzene		ND	0.5			µg/L
TUL 905	o-Xylene		ND	0.5	1750		µg/L
TUL 905	pH	=	6.75	0.01			PH UNITS
TUL 905	Potassium	=	1.24	0.3			mg/L
TUL 905	sec-Butylbenzene		ND	0.5			µg/L
TUL 905	Selenium		ND	0.1	50		µg/L
TUL 905	Silver		ND	1		100	µg/L
TUL 905	Sodium	=	10.5	0.3			mg/L
TUL 905	Specific Conductance	=	699	0.5		1600	UMHOS/CM
TUL 905	Styrene		ND	0.5	100		µg/L
TUL 905	Sulfate	=	13	0.1		500	mg/L
TUL 905	tert-Butylbenzene		ND	0.5			µg/L
TUL 905	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 905	Thallium		ND	0.2	2		µg/L
TUL 905	Toluene		ND	0.5	150		µg/L
TUL 905	Total Dissolved Solids	=	128	5		1000	mg/L
TUL 905	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 905	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 905	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 905	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 905	Vanadium	=	6.15	3		50	µg/L
TUL 905	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 905	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 905	Zinc	=	118	1		5000	µg/L
TUL 906	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 906	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 906	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 906	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 906	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 906	1,1-Dichloroethane	=	0.6	0.5	5		µg/L
TUL 906	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 906	1,1-Dichloropropene		ND	0.5			µg/L
TUL 906	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 906	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 906	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 906	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 906	1,2-Dibromo-3-chloropropane	=	0.049	0.01	0.2		µg/L
TUL 906	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 906	1,2-Dibromoethane		ND	0.5			µg/L
TUL 906	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 906	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 906	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 906	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 906	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 906	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 906	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 906	2,2-Dichloropropane		ND	0.5			µg/L
TUL 906	2-Butanone		ND	0.5			µg/L
TUL 906	2-Chlorotoluene		ND	0.5			µg/L
TUL 906	4-Isopropyltoluene		ND	0.5			µg/L
TUL 906	4-Methyl-2-pentanone		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 906	Aluminum	=	30	5	1000	200	µg/L
TUL 906	Antimony		ND	3	6		µg/L
TUL 906	Arsenic		ND	0.1	10		µg/L
TUL 906	Barium	=	93.9	1	1000		µg/L
TUL 906	Benzene		ND	0.5	1		µg/L
TUL 906	Beryllium		ND	0.2	4		µg/L
TUL 906	Bicarbonate Alkalinity as CaCO3	=	208	5			mg/L
TUL 906	Bicarbonate as HCO3	=	254	5			mg/L
TUL 906	Boron	=	0.04	0.002	1		mg/L
TUL 906	Bromobenzene		ND	0.5			µg/L
TUL 906	Bromochloromethane		ND	0.5			µg/L
TUL 906	Bromodichloromethane		ND	0.5	100		µg/L
TUL 906	Bromoform		ND	0.5			µg/L
TUL 906	Bromomethane		ND	0.5			µg/L
TUL 906	Cadmium		ND	0.5	5		µg/L
TUL 906	Calcium	=	53.7	0.3			mg/L
TUL 906	Carbon disulfide		ND	0.5			µg/L
TUL 906	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 906	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 906	Carbonate as CO3		ND	3			mg/L
TUL 906	Chloride	=	7.8	0.1	500		mg/L
TUL 906	Chlorobenzene		ND	0.5	70		µg/L
TUL 906	Chloroethane		ND	0.5			µg/L
TUL 906	Chloroform		ND	0.5			µg/L
TUL 906	Chloromethane		ND	0.5	5		µg/L
TUL 906	Chromium		ND	2	50		µg/L
TUL 906	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 906	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 906	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 906	Copper	=	2.12	1		1000	µg/L
TUL 906	Dibromochloromethane		ND	0.5			µg/L
TUL 906	Dibromomethane		ND	0.5			µg/L
TUL 906	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 906	Ethylbenzene		ND	0.5	700		µg/L
TUL 906	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 906	Fluoride	=	0.12	0.1	2		mg/L
TUL 906	Hardness as CaCO3	=	208	2			mg/L
TUL 906	Hexachlorobutadiene		ND	0.5			µg/L
TUL 906	Hydroxide		ND	2			mg/L
TUL 906	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 906	Iron	=	27.1	20		300	µg/L
TUL 906	Isopropylbenzene		ND	0.5			µg/L
TUL 906	Langelier Index	=	-0.51	0.1			NONE
TUL 906	Lead	=	1.98	0.1			µg/L
TUL 906	Magnesium	=	17.7	0.3			mg/L
TUL 906	Manganese		ND	0.1		50	µg/L
TUL 906	Mercury		ND	0.05	2		µg/L
TUL 906	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 906	Methylene chloride		ND	0.5			µg/L
TUL 906	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 906	Naphthalene		ND	0.5			µg/L
TUL 906	n-Butylbenzene		ND	0.5			µg/L
TUL 906	Nickel	=	7.06	3	100		µg/L
TUL 906	Nitrogen, Nitrate (as N)	=	3.6	0.45	10		mg/L
TUL 906	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 906	n-Propylbenzene		ND	0.5			µg/L
TUL 906	o-Xylene		ND	0.5	1750		µg/L
TUL 906	pH	=	6.96	0.01			PH UNITS
TUL 906	Potassium	=	3.27	0.3			mg/L
TUL 906	sec-Butylbenzene		ND	0.5			µg/L
TUL 906	Selenium		ND	0.1	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 906	Silver		ND	1		100	µg/L
TUL 906	Sodium	=	34.9	0.3			mg/L
TUL 906	Specific Conductance	=	2.38	0.5		1600	UMHOS/CM
TUL 906	Styrene		ND	0.5	100		µg/L
TUL 906	Sulfate	=	33	0.1		500	mg/L
TUL 906	tert-Butylbenzene		ND	0.5			µg/L
TUL 906	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 906	Thallium		ND	0.2	2		µg/L
TUL 906	Toluene		ND	0.5	150		µg/L
TUL 906	Total Dissolved Solids	=	288	5		1000	mg/L
TUL 906	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 906	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 906	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 906	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 906	Vanadium	=	16.5	3		50	µg/L
TUL 906	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 906	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 906	Zinc	=	19	1		5000	µg/L
TUL 907	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 907	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 907	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 907	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 907	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 907	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 907	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 907	1,1-Dichloropropene		ND	0.5			µg/L
TUL 907	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 907	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 907	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 907	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 907	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 907	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 907	1,2-Dibromoethane		ND	0.5			µg/L
TUL 907	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 907	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 907	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 907	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 907	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 907	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 907	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 907	2,2-Dichloropropane		ND	0.5			µg/L
TUL 907	2-Butanone		ND	0.5			µg/L
TUL 907	2-Chlorotoluene		ND	0.5			µg/L
TUL 907	4-Isopropyltoluene		ND	0.5			µg/L
TUL 907	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 907	Aluminum	=	77.8	5	1000	200	µg/L
TUL 907	Antimony		ND	3	6		µg/L
TUL 907	Arsenic	=	2.29	0.1	10		µg/L
TUL 907	Barium	=	261	1	1000		µg/L
TUL 907	Benzene		ND	0.5	1		µg/L
TUL 907	Beryllium		ND	0.2	4		µg/L
TUL 907	Bicarbonate Alkalinity as CaCO3	=	278	5			mg/L
TUL 907	Bicarbonate as HCO3	=	339	5			mg/L
TUL 907	Boron	=	0.033	0.002	1		mg/L
TUL 907	Bromobenzene		ND	0.5			µg/L
TUL 907	Bromochloromethane		ND	0.5			µg/L
TUL 907	Bromodichloromethane		ND	0.5	100		µg/L
TUL 907	Bromoform		ND	0.5			µg/L
TUL 907	Bromomethane		ND	0.5			µg/L
TUL 907	Cadmium		ND	0.5	5		µg/L
TUL 907	Calcium	=	105	0.3			mg/L

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TUL 907	Carbon disulfide		ND	0.5			µg/L
TUL 907	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 907	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 907	Carbonate as CO3		ND	3			mg/L
TUL 907	Chloride	=	77	0.1	500		mg/L
TUL 907	Chlorobenzene		ND	0.5	70		µg/L
TUL 907	Chloroethane		ND	0.5			µg/L
TUL 907	Chloroform		ND	0.5			µg/L
TUL 907	Chloromethane		ND	0.5	5		µg/L
TUL 907	Chromium		ND	2	50		µg/L
TUL 907	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 907	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 907	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 907	Copper		ND	1		1000	µg/L
TUL 907	Dibromochloromethane		ND	0.5			µg/L
TUL 907	Dibromomethane		ND	0.5			µg/L
TUL 907	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 907	Ethylbenzene		ND	0.5	700		µg/L
TUL 907	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 907	Fluoride	=	0.14	0.1	2		mg/L
TUL 907	Hardness as CaCO3	=	412	2			mg/L
TUL 907	Hexachlorobutadiene		ND	0.5			µg/L
TUL 907	Hydroxide		ND	2			mg/L
TUL 907	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 907	Iron		ND	20		300	µg/L
TUL 907	Isopropylbenzene		ND	0.5			µg/L
TUL 907	Langelier Index	=	-0.23	0.1			NONE
TUL 907	Lead	=	3.19	0.1			µg/L
TUL 907	Magnesium	=	35.9	0.3			mg/L
TUL 907	Manganese	=	1.81	0.1		50	µg/L
TUL 907	Mercury		ND	0.05	2		µg/L
TUL 907	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 907	Methylene chloride		ND	0.5			µg/L
TUL 907	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 907	Naphthalene		ND	0.5			µg/L
TUL 907	n-Butylbenzene		ND	0.5			µg/L
TUL 907	Nickel		ND	3	100		µg/L
TUL 907	Nitrogen, Nitrate (as N)	=	14	1.4	10		mg/L
TUL 907	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 907	n-Propylbenzene		ND	0.5			µg/L
TUL 907	o-Xylene		ND	0.5	1750		µg/L
TUL 907	pH	=	6.85	0.01			PH UNITS
TUL 907	Potassium	=	3.45	0.3			mg/L
TUL 907	sec-Butylbenzene		ND	0.5			µg/L
TUL 907	Selenium	=	0.21	0.1	50		µg/L
TUL 907	Silver		ND	1		100	µg/L
TUL 907	Sodium	=	43.4	0.3			mg/L
TUL 907	Specific Conductance	=	673	0.5		1600	UMHOS/CM
TUL 907	Styrene		ND	0.5	100		µg/L
TUL 907	Sulfate	=	69	0.1		500	mg/L
TUL 907	tert-Butylbenzene		ND	0.5			µg/L
TUL 907	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 907	Thallium		ND	0.2	2		µg/L
TUL 907	Toluene		ND	0.5	150		µg/L
TUL 907	Total Dissolved Solids	=	598	5		1000	mg/L
TUL 907	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 907	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 907	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 907	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 907	Vanadium	=	28.4	3		50	µg/L
TUL 907	Vinyl chloride		ND	0.5	0.5		µg/L

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TUL 907	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 907	Zinc	=	322	1		5000	µg/L
TUL 908	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 908	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 908	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 908	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 908	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 908	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 908	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 908	1,1-Dichloropropene		ND	0.5			µg/L
TUL 908	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 908	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 908	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 908	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 908	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 908	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 908	1,2-Dibromoethane		ND	0.5			µg/L
TUL 908	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 908	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 908	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 908	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 908	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 908	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 908	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 908	2,2-Dichloropropane		ND	0.5			µg/L
TUL 908	2-Butanone		ND	0.5			µg/L
TUL 908	2-Chlorotoluene		ND	0.5			µg/L
TUL 908	4-Isopropyltoluene		ND	0.5			µg/L
TUL 908	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 908	Aluminum	=	84.1	5	1000	200	µg/L
TUL 908	Antimony		ND	3	6		µg/L
TUL 908	Arsenic	=	1.72	0.1	10		µg/L
TUL 908	Barium	=	170	1	1000		µg/L
TUL 908	Benzene		ND	0.5	1		µg/L
TUL 908	Beryllium		ND	0.2	4		µg/L
TUL 908	Bicarbonate Alkalinity as CaCO3	=	41	5			mg/L
TUL 908	Bicarbonate as HCO3	=	50	5			mg/L
TUL 908	Boron		ND	0.002	1		mg/L
TUL 908	Bromobenzene		ND	0.5			µg/L
TUL 908	Bromochloromethane		ND	0.5			µg/L
TUL 908	Bromodichloromethane		ND	0.5	100		µg/L
TUL 908	Bromoform		ND	0.5			µg/L
TUL 908	Bromomethane		ND	0.5			µg/L
TUL 908	Cadmium		ND	0.5	5		µg/L
TUL 908	Calcium	=	10.4	0.3			mg/L
TUL 908	Carbon disulfide		ND	0.5			µg/L
TUL 908	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 908	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 908	Carbonate as CO3		ND	3			mg/L
TUL 908	Chloride	=	1.6	0.1	500		mg/L
TUL 908	Chlorobenzene		ND	0.5	70		µg/L
TUL 908	Chloroethane		ND	0.5			µg/L
TUL 908	Chloroform		ND	0.5			µg/L
TUL 908	Chloromethane		ND	0.5	5		µg/L
TUL 908	Chromium		ND	2	50		µg/L
TUL 908	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 908	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 908	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 908	Copper		ND	1		1000	µg/L
TUL 908	Dibromochloromethane		ND	0.5			µg/L
TUL 908	Dibromomethane		ND	0.5			µg/L

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TUL 908	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 908	Ethylbenzene		ND	0.5	700		µg/L
TUL 908	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 908	Fluoride		ND	0.1	2		mg/L
TUL 908	Hardness as CaCO3	=	33.2	2			mg/L
TUL 908	Hexachlorobutadiene		ND	0.5			µg/L
TUL 908	Hydroxide		ND	2			mg/L
TUL 908	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 908	Iron	=	107	20		300	µg/L
TUL 908	Isopropylbenzene		ND	0.5			µg/L
TUL 908	Langelier Index	=	-2.02	0.1			NONE
TUL 908	Lead	=	4.56	0.1			µg/L
TUL 908	Magnesium	=	1.73	0.3			mg/L
TUL 908	Manganese	=	2.91	0.1		50	µg/L
TUL 908	Mercury		ND	0.05	2		µg/L
TUL 908	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 908	Methylene chloride		ND	0.5			µg/L
TUL 908	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 908	Naphthalene		ND	0.5			µg/L
TUL 908	n-Butylbenzene		ND	0.5			µg/L
TUL 908	Nickel		ND	3	100		µg/L
TUL 908	Nitrogen, Nitrate (as N)		ND	0.45	10		mg/L
TUL 908	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 908	n-Propylbenzene		ND	0.5			µg/L
TUL 908	o-Xylene		ND	0.5	1750		µg/L
TUL 908	pH	=	6.77	0.01			PH UNITS
TUL 908	Potassium	=	0.86	0.3			mg/L
TUL 908	sec-Butylbenzene		ND	0.5			µg/L
TUL 908	Selenium		ND	0.1	50		µg/L
TUL 908	Silver		ND	1		100	µg/L
TUL 908	Sodium	=	4.02	0.3			mg/L
TUL 908	Specific Conductance	=	80	0.5		1600	UMHOS/CM
TUL 908	Styrene		ND	0.5	100		µg/L
TUL 908	Sulfate	=	2.5	0.1		500	mg/L
TUL 908	tert-Butylbenzene		ND	0.5			µg/L
TUL 908	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 908	Thallium		ND	0.2	2		µg/L
TUL 908	Toluene		ND	0.5	150		µg/L
TUL 908	Total Dissolved Solids	=	74	5		1000	mg/L
TUL 908	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 908	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 908	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 908	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 908	Vanadium		ND	3		50	µg/L
TUL 908	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 908	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 908	Zinc	=	13.1	1		5000	µg/L
TUL 909	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 909	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 909	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 909	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 909	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 909	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 909	1,1-Dichloropropene		ND	0.5			µg/L
TUL 909	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 909	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 909	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 909	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 909	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 909	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 909	1,2-Dibromoethane		ND	0.5			µg/L

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TUL 909	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 909	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 909	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 909	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 909	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 909	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 909	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 909	2,2-Dichloropropane		ND	0.5			µg/L
TUL 909	2-Butanone		ND	0.5			µg/L
TUL 909	2-Chlorotoluene		ND	0.5			µg/L
TUL 909	4-Isopropyltoluene		ND	0.5			µg/L
TUL 909	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 909	Aluminum	=	72.6	5	1000	200	µg/L
TUL 909	Antimony		ND	3	6		µg/L
TUL 909	Arsenic	=	3.67	0.1	10		µg/L
TUL 909	Barium	=	230	1	1000		µg/L
TUL 909	Benzene		ND	0.5	1		µg/L
TUL 909	Beryllium		ND	0.2	4		µg/L
TUL 909	Bicarbonate Alkalinity as CaCO3	=	180	5			mg/L
TUL 909	Bicarbonate as HCO3	=	220	5			mg/L
TUL 909	Boron	=	48.4	0.002	1		mg/L
TUL 909	Bromobenzene		ND	0.5			µg/L
TUL 909	Bromochloromethane		ND	0.5			µg/L
TUL 909	Bromodichloromethane		ND	0.5	100		µg/L
TUL 909	Bromoform		ND	0.5			µg/L
TUL 909	Bromomethane		ND	0.5			µg/L
TUL 909	Cadmium		ND	0.5	5		µg/L
TUL 909	Calcium	=	47.5	0.3			mg/L
TUL 909	Carbon disulfide		ND	0.5			µg/L
TUL 909	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 909	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 909	Carbonate as CO3		ND	3			mg/L
TUL 909	Chloride	=	6.6	0.1	500		mg/L
TUL 909	Chlorobenzene		ND	0.5	70		µg/L
TUL 909	Chloroethane		ND	0.5			µg/L
TUL 909	Chloroform		ND	0.5			µg/L
TUL 909	Chloromethane		ND	0.5	5		µg/L
TUL 909	Chromium		ND	2	50		µg/L
TUL 909	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 909	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 909	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 909	Copper		ND	1		1000	µg/L
TUL 909	Cyanide		ND	0.002	0.15		mg/L
TUL 909	Dibromochloromethane		ND	0.5			µg/L
TUL 909	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 909	Ethylbenzene		ND	0.5	700		µg/L
TUL 909	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 909	Fluoride		ND	0.1	2		mg/L
TUL 909	Hardness as CaCO3	=	187	2			mg/L
TUL 909	Hexachlorobutadiene		ND	0.5			µg/L
TUL 909	Hydroxide		ND	2			mg/L
TUL 909	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 909	Iron	=	46.8	20		300	µg/L
TUL 909	Isopropylbenzene		ND	0.5			µg/L
TUL 909	Langelier Index	=	-1.33	0.1			NONE
TUL 909	Lead	=	1.72	0.1			µg/L
TUL 909	Magnesium	=	16.3	0.3			mg/L
TUL 909	Manganese	=	2.65	0.1		50	µg/L
TUL 909	Mercury		ND	0.05	2		µg/L
TUL 909	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 909	Methylene chloride		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 909	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 909	Naphthalene		ND	0.5			µg/L
TUL 909	n-Butylbenzene		ND	0.5			µg/L
TUL 909	Nickel		ND	3	100		µg/L
TUL 909	Nitrogen, Nitrate (as N)	=	5.2	0.45	10		mg/L
TUL 909	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 909	n-Propylbenzene		ND	0.5			µg/L
TUL 909	o-Xylene		ND	0.5	1750		µg/L
TUL 909	pH	=	6.26	0.01			PH UNITS
TUL 909	Potassium	=	2.36	0.3			mg/L
TUL 909	sec-Butylbenzene		ND	0.5			µg/L
TUL 909	Selenium		ND	0.1	50		µg/L
TUL 909	Silver		ND	1		100	µg/L
TUL 909	Sodium	=	21	0.3			mg/L
TUL 909	Specific Conductance	=	437	0.5		1600	UMHOS/CM
TUL 909	Styrene		ND	0.5	100		µg/L
TUL 909	Sulfate	=	11	0.1		500	mg/L
TUL 909	tert-Butylbenzene		ND	0.5			µg/L
TUL 909	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 909	Thallium		ND	0.2	2		µg/L
TUL 909	Toluene		ND	0.5	150		µg/L
TUL 909	Total Dissolved Solids	=	322	5		1000	mg/L
TUL 909	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 909	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 909	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 909	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 909	Vanadium	=	22.3	3		50	µg/L
TUL 909	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 909	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 909	Zinc	=	947	1		5000	µg/L
TUL 910	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 910	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 910	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 910	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 910	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 910	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 910	1,1-Dichloropropene		ND	0.5			µg/L
TUL 910	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 910	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 910	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 910	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 910	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 910	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 910	1,2-Dibromoethane		ND	0.5			µg/L
TUL 910	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 910	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 910	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 910	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 910	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 910	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 910	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 910	2,2-Dichloropropane		ND	0.5			µg/L
TUL 910	2-Butanone		ND	0.5			µg/L
TUL 910	2-Chlorotoluene		ND	0.5			µg/L
TUL 910	4-Isopropyltoluene		ND	0.5			µg/L
TUL 910	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 910	Aluminum	=	62.7	5	1000	200	µg/L
TUL 910	Antimony		ND	3	6		µg/L
TUL 910	Arsenic	=	2.9	0.1	10		µg/L
TUL 910	Barium	=	102	1	1000		µg/L
TUL 910	Benzene		ND	0.5	1		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 910	Beryllium		ND	0.2	4		µg/L
TUL 910	Bicarbonate Alkalinity as CaCO3	=	333	5			mg/L
TUL 910	Bicarbonate as HCO3	=	406	5			mg/L
TUL 910	Boron		ND	0.002	1		mg/L
TUL 910	Bromobenzene		ND	0.5			µg/L
TUL 910	Bromochloromethane		ND	0.5			µg/L
TUL 910	Bromodichloromethane		ND	0.5	100		µg/L
TUL 910	Bromoform		ND	0.5			µg/L
TUL 910	Bromomethane		ND	0.5			µg/L
TUL 910	Cadmium		ND	0.5	5		µg/L
TUL 910	Calcium	=	112	0.3			mg/L
TUL 910	Carbon disulfide		ND	0.5			µg/L
TUL 910	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 910	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 910	Carbonate as CO3		ND	3			mg/L
TUL 910	Chloride	=	39	0.1	500		mg/L
TUL 910	Chlorobenzene		ND	0.5	70		µg/L
TUL 910	Chloroethane		ND	0.5			µg/L
TUL 910	Chloroform		ND	0.5			µg/L
TUL 910	Chloromethane		ND	0.5	5		µg/L
TUL 910	Chromium		ND	2	50		µg/L
TUL 910	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 910	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 910	Coliform, Total	=	3.6	1.1	Present		MPN/100ML
TUL 910	Copper		ND	1		1000	µg/L
TUL 910	Cyanide		ND	0.002	0.15		mg/L
TUL 910	Dibromochloromethane		ND	0.5			µg/L
TUL 910	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 910	Ethylbenzene		ND	0.5	700		µg/L
TUL 910	Fecal Coliform	=	1.1	1.1	Present		MPN/100ML
TUL 910	Fluoride	=	0.17	0.1	2		mg/L
TUL 910	Hardness as CaCO3	=	484	2			mg/L
TUL 910	Hexachlorobutadiene		ND	0.5			µg/L
TUL 910	Hydroxide		ND	2			mg/L
TUL 910	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 910	Iron		ND	20		300	µg/L
TUL 910	Isopropylbenzene		ND	0.5			µg/L
TUL 910	Langelier Index	=	-0.21	0.1			NONE
TUL 910	Lead	=	4.18	0.1			µg/L
TUL 910	Magnesium	=	49	0.3			mg/L
TUL 910	Manganese	=	25.8	0.1		50	µg/L
TUL 910	Mercury		ND	0.05	2		µg/L
TUL 910	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 910	Methylene chloride		ND	0.5			µg/L
TUL 910	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 910	Naphthalene		ND	0.5			µg/L
TUL 910	n-Butylbenzene		ND	0.5			µg/L
TUL 910	Nickel		ND	3	100		µg/L
TUL 910	Nitrogen, Nitrate (as N)	=	6.8	0.45	10		mg/L
TUL 910	Nitrogen, Nitrite	=	0.33	0.3	1		mg/L
TUL 910	n-Propylbenzene		ND	0.5			µg/L
TUL 910	o-Xylene		ND	0.5	1750		µg/L
TUL 910	pH	=	6.77	0.01			PH UNITS
TUL 910	Potassium	=	6.55	0.3			mg/L
TUL 910	sec-Butylbenzene		ND	0.5			µg/L
TUL 910	Selenium		ND	0.1	50		µg/L
TUL 910	Silver		ND	1		100	µg/L
TUL 910	Sodium	=	42.5	0.3			mg/L
TUL 910	Specific Conductance	=	991	0.5		1600	UMHOS/CM
TUL 910	Styrene		ND	0.5	100		µg/L
TUL 910	Sulfate	=	150	0.1		500	mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 910	tert-Butylbenzene		ND	0.5			µg/L
TUL 910	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 910	Thallium		ND	0.2	2		µg/L
TUL 910	Toluene		ND	0.5	150		µg/L
TUL 910	Total Dissolved Solids	=	708	5		1000	mg/L
TUL 910	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 910	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 910	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 910	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 910	Vanadium	=	23.8	3		50	µg/L
TUL 910	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 910	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 910	Zinc	=	261	1		5000	µg/L
TUL 911	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 911	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 911	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 911	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 911	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 911	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 911	1,1-Dichloropropene		ND	0.5			µg/L
TUL 911	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 911	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 911	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 911	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 911	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 911	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 911	1,2-Dibromoethane		ND	0.5			µg/L
TUL 911	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 911	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 911	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 911	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 911	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 911	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 911	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 911	2,2-Dichloropropane		ND	0.5			µg/L
TUL 911	2-Butanone		ND	0.5			µg/L
TUL 911	2-Chlorotoluene		ND	0.5			µg/L
TUL 911	4-Isopropyltoluene		ND	0.5			µg/L
TUL 911	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 911	Aluminum	=	81.2	5	1000	200	µg/L
TUL 911	Antimony		ND	3	6		µg/L
TUL 911	Arsenic		ND	0.1	10		µg/L
TUL 911	Barium	=	194	1	1000		µg/L
TUL 911	Benzene		ND	0.5	1		µg/L
TUL 911	Beryllium		ND	0.2	4		µg/L
TUL 911	Bicarbonate Alkalinity as CaCO3	=	83	5			mg/L
TUL 911	Bicarbonate as HCO3	=	101	5			mg/L
TUL 911	Boron	=	0.025	0.002	1		mg/L
TUL 911	Bromobenzene		ND	0.5			µg/L
TUL 911	Bromochloromethane		ND	0.5			µg/L
TUL 911	Bromodichloromethane		ND	0.5	100		µg/L
TUL 911	Bromoform		ND	0.5			µg/L
TUL 911	Bromomethane		ND	0.5			µg/L
TUL 911	Cadmium		ND	0.5	5		µg/L
TUL 911	Calcium	=	23.4	0.3			mg/L
TUL 911	Carbon disulfide		ND	0.5			µg/L
TUL 911	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 911	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 911	Carbonate as CO3		ND	3			mg/L
TUL 911	Chloride	=	6.1	0.1	500		mg/L
TUL 911	Chlorobenzene		ND	0.5	70		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 911	Chloroethane		ND	0.5			µg/L
TUL 911	Chloroform		ND	0.5			µg/L
TUL 911	Chloromethane		ND	0.5	5		µg/L
TUL 911	Chromium		ND	2	50		µg/L
TUL 911	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 911	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 911	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 911	Copper		ND	1		1000	µg/L
TUL 911	Dibromochloromethane		ND	0.5			µg/L
TUL 911	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 911	Ethylbenzene		ND	0.5	700		µg/L
TUL 911	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 911	Fluoride		ND	0.1	2		mg/L
TUL 911	Hardness as CaCO3	=	96.3	2			mg/L
TUL 911	Hexachlorobutadiene		ND	0.5			µg/L
TUL 911	Hydroxide		ND	2			mg/L
TUL 911	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 911	Iron	=	168	20		300	µg/L
TUL 911	Isopropylbenzene		ND	0.5			µg/L
TUL 911	Langelier Index	=	-1.28	0.1			NONE
TUL 911	Lead	=	2.83	0.1			µg/L
TUL 911	Magnesium	=	9.08	0.3			mg/L
TUL 911	Manganese	=	5.14	0.1		50	µg/L
TUL 911	Mercury		ND	0.05	2		µg/L
TUL 911	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 911	Methylene chloride		ND	0.5			µg/L
TUL 911	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 911	Naphthalene		ND	0.5			µg/L
TUL 911	n-Butylbenzene		ND	0.5			µg/L
TUL 911	Nickel		ND	3	100		µg/L
TUL 911	Nitrogen, Nitrate (as N)	=	0.61	0.45	10		mg/L
TUL 911	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 911	n-Propylbenzene		ND	0.5			µg/L
TUL 911	o-Xylene		ND	0.5	1750		µg/L
TUL 911	pH	=	6.91	0.01			PH UNITS
TUL 911	Potassium	=	1.36	0.3			mg/L
TUL 911	sec-Butylbenzene		ND	0.5			µg/L
TUL 911	Selenium		ND	0.1	50		µg/L
TUL 911	Silver		ND	1		100	µg/L
TUL 911	Sodium	=	10.7	0.3			mg/L
TUL 911	Specific Conductance	=	236	0.5		1600	UMHOS/CM
TUL 911	Styrene		ND	0.5	100		µg/L
TUL 911	Sulfate	=	5.7	0.1		500	mg/L
TUL 911	tert-Butylbenzene		ND	0.5			µg/L
TUL 911	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 911	Thallium		ND	0.2	2		µg/L
TUL 911	Toluene		ND	0.5	150		µg/L
TUL 911	Total Dissolved Solids	=	166	5		1000	mg/L
TUL 911	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 911	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 911	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 911	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 911	Vanadium	=	30.2	3		50	µg/L
TUL 911	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 911	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 911	Zinc		ND	1		5000	µg/L
TUL 912	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 912	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 912	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 912	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 912	1,1,2-Trichloroethane		ND	0.5	5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 912	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 912	1,1-Dichloropropene	ND	0.5			µg/L
TUL 912	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 912	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 912	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 912	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 912	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 912	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 912	1,2-Dibromoethane	ND	0.5			µg/L
TUL 912	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 912	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 912	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 912	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 912	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 912	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 912	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 912	2,2-Dichloropropane	ND	0.5			µg/L
TUL 912	2-Butanone	ND	0.5			µg/L
TUL 912	2-Chlorotoluene	ND	0.5			µg/L
TUL 912	4-Isopropyltoluene	ND	0.5			µg/L
TUL 912	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 912	Aluminum	=	68.8	5	1000	200 µg/L
TUL 912	Antimony		ND	3	6	µg/L
TUL 912	Arsenic	=	3.54	0.1	10	µg/L
TUL 912	Barium	=	208	1	1000	µg/L
TUL 912	Benzene		ND	0.5	1	µg/L
TUL 912	Beryllium		ND	0.2	4	µg/L
TUL 912	Bicarbonate Alkalinity as CaCO3	=	275	5		mg/L
TUL 912	Bicarbonate as HCO3	=	336	5		mg/L
TUL 912	Boron	=	0.042	0.002	1	mg/L
TUL 912	Bromobenzene		ND	0.5		µg/L
TUL 912	Bromochloromethane		ND	0.5		µg/L
TUL 912	Bromodichloromethane		ND	0.5	100	µg/L
TUL 912	Bromoform		ND	0.5		µg/L
TUL 912	Bromomethane		ND	0.5		µg/L
TUL 912	Cadmium		ND	0.5	5	µg/L
TUL 912	Calcium	=	93.6	0.3		mg/L
TUL 912	Carbon disulfide		ND	0.5		µg/L
TUL 912	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 912	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 912	Carbonate as CO3		ND	3		mg/L
TUL 912	Chloride	=	46	0.1	500	mg/L
TUL 912	Chlorobenzene		ND	0.5	70	µg/L
TUL 912	Chloroethane		ND	0.5		µg/L
TUL 912	Chloroform		ND	0.5		µg/L
TUL 912	Chloromethane		ND	0.5	5	µg/L
TUL 912	Chromium		ND	2	50	µg/L
TUL 912	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 912	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 912	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL 912	Copper		ND	1		1000 µg/L
TUL 912	Dibromochloromethane		ND	0.5		µg/L
TUL 912	Dichlorodifluoromethane		ND	0.5		µg/L
TUL 912	Ethylbenzene		ND	0.5	700	µg/L
TUL 912	Fecal Coliform		ND	1.1	Present	MPN/100ML
TUL 912	Fluoride		ND	0.1	2	mg/L
TUL 912	Hardness as CaCO3	=	354	2		mg/L
TUL 912	Hexachlorobutadiene		ND	0.5		µg/L
TUL 912	Hydroxide		ND	2		mg/L
TUL 912	Hydroxide Alkalinity as CaCO3		ND	5		mg/L
TUL 912	Iron		ND	20		300 µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 912	Isopropylbenzene		ND	0.5			µg/L
TUL 912	Langelier Index	=	-0.51	0.1			NONE
TUL 912	Lead	=	2.94	0.1			µg/L
TUL 912	Magnesium	=	28.7	0.3			mg/L
TUL 912	Manganese		ND	0.1		50	µg/L
TUL 912	Mercury		ND	0.05	2		µg/L
TUL 912	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 912	Methylene chloride		ND	0.5			µg/L
TUL 912	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 912	Naphthalene		ND	0.5			µg/L
TUL 912	n-Butylbenzene		ND	0.5			µg/L
TUL 912	Nickel		ND	3	100		µg/L
TUL 912	Nitrogen, Nitrate (as N)	=	9.5	0.45	10		mg/L
TUL 912	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 912	n-Propylbenzene		ND	0.5			µg/L
TUL 912	o-Xylene		ND	0.5	1750		µg/L
TUL 912	pH	=	6.62	0.01			PH UNITS
TUL 912	Potassium	=	2.98	0.3			mg/L
TUL 912	sec-Butylbenzene		ND	0.5			µg/L
TUL 912	Selenium		ND	0.1	50		µg/L
TUL 912	Silver		ND	1		100	µg/L
TUL 912	Sodium	=	50.2	0.3			mg/L
TUL 912	Specific Conductance	=	906	0.5		1600	UMHOS/CM
TUL 912	Styrene		ND	0.5	100		µg/L
TUL 912	Sulfate	=	77	0.1		500	mg/L
TUL 912	tert-Butylbenzene		ND	0.5			µg/L
TUL 912	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 912	Thallium		ND	0.2	2		µg/L
TUL 912	Toluene		ND	0.5	150		µg/L
TUL 912	Total Dissolved Solids	=	544	5		1000	mg/L
TUL 912	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 912	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 912	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 912	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 912	Vanadium	=	27.1	3		50	µg/L
TUL 912	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 912	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 912	Zinc		ND	1		5000	µg/L
TUL 913	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 913	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 913	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 913	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 913	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 913	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 913	1,1-Dichloropropene		ND	0.5			µg/L
TUL 913	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 913	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 913	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 913	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 913	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 913	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 913	1,2-Dibromoethane		ND	0.5			µg/L
TUL 913	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 913	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 913	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 913	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 913	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 913	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 913	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 913	2,2-Dichloropropane		ND	0.5			µg/L
TUL 913	2-Butanone		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 913	2-Chlorotoluene		ND	0.5			µg/L
TUL 913	4-Isopropyltoluene		ND	0.5			µg/L
TUL 913	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 913	Aluminum	=	75.7	5	1000	200	µg/L
TUL 913	Antimony		ND	3	6		µg/L
TUL 913	Arsenic		ND	0.1	10		µg/L
TUL 913	Barium	=	181	1	1000		µg/L
TUL 913	Benzene		ND	0.5	1		µg/L
TUL 913	Beryllium		ND	0.2	4		µg/L
TUL 913	Bicarbonate Alkalinity as CaCO3	=	40	5			mg/L
TUL 913	Bicarbonate as HCO3	=	74	5			mg/L
TUL 913	Boron		ND	0.002	1		mg/L
TUL 913	Bromobenzene		ND	0.5			µg/L
TUL 913	Bromochloromethane		ND	0.5			µg/L
TUL 913	Bromodichloromethane		ND	0.5	100		µg/L
TUL 913	Bromoform		ND	0.5			µg/L
TUL 913	Bromomethane		ND	0.5			µg/L
TUL 913	Cadmium		ND	0.5	5		µg/L
TUL 913	Calcium	=	15.1	0.3			mg/L
TUL 913	Carbon disulfide		ND	0.5			µg/L
TUL 913	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 913	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 913	Carbonate as CO3		ND	3			mg/L
TUL 913	Chloride	=	2.3	0.1	500		mg/L
TUL 913	Chlorobenzene		ND	0.5	70		µg/L
TUL 913	Chloroethane		ND	0.5			µg/L
TUL 913	Chloroform		ND	0.5			µg/L
TUL 913	Chloromethane		ND	0.5	5		µg/L
TUL 913	Chromium		ND	2	50		µg/L
TUL 913	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 913	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 913	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 913	Copper		ND	1		1000	µg/L
TUL 913	Dibromochloromethane		ND	0.5			µg/L
TUL 913	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 913	Ethylbenzene		ND	0.5	700		µg/L
TUL 913	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 913	Fluoride		ND	0.1	2		mg/L
TUL 913	Hardness as CaCO3	=	47.6	2			mg/L
TUL 913	Hexachlorobutadiene		ND	0.5			µg/L
TUL 913	Hydroxide		ND	2			mg/L
TUL 913	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 913	Iron		ND	20		300	µg/L
TUL 913	Isopropylbenzene		ND	0.5			µg/L
TUL 913	Langelier Index	=	-2.36	0.1			NONE
TUL 913	Lead	=	1.43	0.1			µg/L
TUL 913	Magnesium	=	2.36	0.3			mg/L
TUL 913	Manganese		ND	0.1		50	µg/L
TUL 913	Mercury		ND	0.05	2		µg/L
TUL 913	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 913	Methylene chloride		ND	0.5			µg/L
TUL 913	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 913	Naphthalene		ND	0.5			µg/L
TUL 913	n-Butylbenzene		ND	0.5			µg/L
TUL 913	Nickel		ND	3	100		µg/L
TUL 913	Nitrogen, Nitrate (as N)	=	0.75	0.45	10		mg/L
TUL 913	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 913	n-Propylbenzene		ND	0.5			µg/L
TUL 913	o-Xylene		ND	0.5	1750		µg/L
TUL 913	pH	=	6.29	0.01			PH UNITS
TUL 913	Potassium	=	1.15	0.3			mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 913	sec-Butylbenzene		ND	0.5			µg/L
TUL 913	Selenium		ND	0.1	50		µg/L
TUL 913	Silver		ND	1		100	µg/L
TUL 913	Sodium	=	4.61	0.3			mg/L
TUL 913	Specific Conductance	=	114	0.5		1600	UMHOS/CM
TUL 913	Styrene		ND	0.5	100		µg/L
TUL 913	Sulfate	=	3.5	0.1		500	mg/L
TUL 913	tert-Butylbenzene		ND	0.5			µg/L
TUL 913	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 913	Thallium		ND	0.2	2		µg/L
TUL 913	Toluene		ND	0.5	150		µg/L
TUL 913	Total Dissolved Solids	=	82	5		1000	mg/L
TUL 913	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 913	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 913	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 913	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 913	Vanadium		ND	3		50	µg/L
TUL 913	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 913	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 913	Zinc	=	25.6	1		5000	µg/L
TUL 914	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 914	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 914	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 914	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 914	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 914	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 914	1,1-Dichloropropene		ND	0.5			µg/L
TUL 914	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 914	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 914	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 914	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 914	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 914	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 914	1,2-Dibromoethane		ND	0.5			µg/L
TUL 914	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 914	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 914	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 914	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 914	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 914	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 914	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 914	2,2-Dichloropropane		ND	0.5			µg/L
TUL 914	2-Butanone		ND	0.5			µg/L
TUL 914	2-Chlorotoluene		ND	0.5			µg/L
TUL 914	4-Isopropyltoluene		ND	0.5			µg/L
TUL 914	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 914	Aluminum	=	68.6	5	1000	200	µg/L
TUL 914	Antimony		ND	3	6		µg/L
TUL 914	Arsenic		ND	0.1	10		µg/L
TUL 914	Barium	=	228	1	1000		µg/L
TUL 914	Benzene		ND	0.5	1		µg/L
TUL 914	Beryllium		ND	0.2	4		µg/L
TUL 914	Bicarbonate Alkalinity as CaCO3	=	193	5			mg/L
TUL 914	Bicarbonate as HCO3	=	235	5			mg/L
TUL 914	Boron	=	0.03	0.002	1		mg/L
TUL 914	Bromobenzene		ND	0.5			µg/L
TUL 914	Bromochloromethane		ND	0.5			µg/L
TUL 914	Bromodichloromethane		ND	0.5	100		µg/L
TUL 914	Bromoform		ND	0.5			µg/L
TUL 914	Bromomethane		ND	0.5			µg/L
TUL 914	Cadmium		ND	0.5	5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 914	Calcium	=	72.1	0.3			mg/L
TUL 914	Carbon disulfide		ND	0.5			µg/L
TUL 914	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 914	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 914	Carbonate as CO3		ND	3			mg/L
TUL 914	Chloride	=	8.9	0.1	500		mg/L
TUL 914	Chlorobenzene		ND	0.5	70		µg/L
TUL 914	Chloroethane		ND	0.5			µg/L
TUL 914	Chloroform		ND	0.5			µg/L
TUL 914	Chloromethane		ND	0.5	5		µg/L
TUL 914	Chromium		ND	2	50		µg/L
TUL 914	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 914	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 914	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 914	Copper		ND	1		1000	µg/L
TUL 914	Cyanide		ND	0.002	0.15		mg/L
TUL 914	Dibromochloromethane		ND	0.5			µg/L
TUL 914	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 914	Ethylbenzene		ND	0.5	700		µg/L
TUL 914	Fecal Coliform	=	23	1.1	Present		MPN/100ML
TUL 914	Fluoride		ND	0.1	2		mg/L
TUL 914	Hardness as CaCO3	=	270	2			mg/L
TUL 914	Hexachlorobutadiene		ND	0.5			µg/L
TUL 914	Hydroxide		ND	2			mg/L
TUL 914	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 914	Iron		ND	20		300	µg/L
TUL 914	Isopropylbenzene		ND	0.5			µg/L
TUL 914	Langelier Index	=	-0.42	0.1			NONE
TUL 914	Lead	=	3.15	0.1			µg/L
TUL 914	Magnesium	=	21.5	0.3			mg/L
TUL 914	Manganese		ND	0.1		50	µg/L
TUL 914	Mercury		ND	0.05	2		µg/L
TUL 914	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 914	Methylene chloride		ND	0.5			µg/L
TUL 914	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 914	Naphthalene		ND	0.5			µg/L
TUL 914	n-Butylbenzene		ND	0.5			µg/L
TUL 914	Nickel		ND	3	100		µg/L
TUL 914	Nitrogen, Nitrate (as N)	=	7	0.45	10		mg/L
TUL 914	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 914	n-Propylbenzene		ND	0.5			µg/L
TUL 914	o-Xylene		ND	0.5	1750		µg/L
TUL 914	pH	=	6.97	0.01			PH UNITS
TUL 914	Potassium	=	3.91	0.3			mg/L
TUL 914	sec-Butylbenzene		ND	0.5			µg/L
TUL 914	Selenium		ND	0.1	50		µg/L
TUL 914	Silver		ND	1		100	µg/L
TUL 914	Sodium	=	26.1	0.3			mg/L
TUL 914	Specific Conductance	=	647	0.5		1600	UMHOS/CM
TUL 914	Styrene		ND	0.5	100		µg/L
TUL 914	Sulfate	=	67	0.1		500	mg/L
TUL 914	tert-Butylbenzene		ND	0.5			µg/L
TUL 914	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 914	Thallium		ND	0.2	2		µg/L
TUL 914	Toluene		ND	0.5	150		µg/L
TUL 914	Total Dissolved Solids	=	428	5		1000	mg/L
TUL 914	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 914	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 914	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 914	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 914	Vanadium	=	27.1	3		50	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 914	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 914	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 914	Zinc	=	162	1		5000	µg/L
TUL 915	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 915	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 915	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 915	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 915	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 915	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 915	1,1-Dichloropropene		ND	0.5			µg/L
TUL 915	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 915	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 915	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 915	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 915	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 915	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 915	1,2-Dibromoethane		ND	0.5			µg/L
TUL 915	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 915	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 915	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 915	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 915	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 915	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 915	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 915	2,2-Dichloropropane		ND	0.5			µg/L
TUL 915	2-Butanone		ND	0.5			µg/L
TUL 915	2-Chlorotoluene		ND	0.5			µg/L
TUL 915	4-Isopropyltoluene		ND	0.5			µg/L
TUL 915	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 915	Alpha, Gross	=	5.09	0.32	15		PCI/L
TUL 915	Aluminum	=	83.2	5	1000	200	µg/L
TUL 915	Antimony		ND	3	6		µg/L
TUL 915	Arsenic	=	0.6	0.1	10		µg/L
TUL 915	Barium	=	323	1	1000		µg/L
TUL 915	Benzene		ND	0.5	1		µg/L
TUL 915	Beryllium		ND	0.2	4		µg/L
TUL 915	Beta, Gross	=	5.53	1.2	50		PCI/L
TUL 915	Bicarbonate Alkalinity as CaCO3	=	135	5			mg/L
TUL 915	Bicarbonate as HCO3	=	165	5			mg/L
TUL 915	Boron	=	0.029	0.002	1		mg/L
TUL 915	Bromobenzene		ND	0.5			µg/L
TUL 915	Bromochloromethane		ND	0.5			µg/L
TUL 915	Bromodichloromethane		ND	0.5	100		µg/L
TUL 915	Bromoform		ND	0.5			µg/L
TUL 915	Bromomethane		ND	0.5			µg/L
TUL 915	Cadmium		ND	0.5	5		µg/L
TUL 915	Calcium	=	36.8	0.3			mg/L
TUL 915	Carbon disulfide		ND	0.5			µg/L
TUL 915	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 915	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 915	Carbonate as CO3		ND	3			mg/L
TUL 915	Chloride	=	5	0.1	500		mg/L
TUL 915	Chlorobenzene		ND	0.5	70		µg/L
TUL 915	Chloroethane		ND	0.5			µg/L
TUL 915	Chloroform		ND	0.5			µg/L
TUL 915	Chloromethane		ND	0.5	5		µg/L
TUL 915	Chromium		ND	2	50		µg/L
TUL 915	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 915	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 915	Coliform, Total	=	5.1	1.1	Present		MPN/100ML
TUL 915	Copper		ND	1		1000	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 915	Cyanide		ND	0.002	0.15		mg/L
TUL 915	Dibromochloromethane		ND	0.5			µg/L
TUL 915	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 915	Ethylbenzene		ND	0.5	700		µg/L
TUL 915	Fecal Coliform	=	3.6	1.1	Present		MPN/100ML
TUL 915	Fluoride		ND	0.1	2		mg/L
TUL 915	Hardness as CaCO3	=	147	2			mg/L
TUL 915	Hexachlorobutadiene		ND	0.5			µg/L
TUL 915	Hydroxide		ND	2			mg/L
TUL 915	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 915	Iron		ND	20		300	µg/L
TUL 915	Isopropylbenzene		ND	0.5			µg/L
TUL 915	Langelier Index	=	-1.51	0.1			NONE
TUL 915	Lead	=	2.02	0.1			µg/L
TUL 915	Magnesium	=	13.3	0.3			mg/L
TUL 915	Manganese	=	1.79	0.1		50	µg/L
TUL 915	Mercury		ND	0.05	2		µg/L
TUL 915	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 915	Methylene chloride		ND	0.5			µg/L
TUL 915	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 915	Naphthalene		ND	0.5			µg/L
TUL 915	n-Butylbenzene		ND	0.5			µg/L
TUL 915	Nickel		ND	3	100		µg/L
TUL 915	Nitrogen, Nitrate (as N)	=	4.7	0.45	10		mg/L
TUL 915	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 915	n-Propylbenzene		ND	0.5			µg/L
TUL 915	o-Xylene		ND	0.5	1750		µg/L
TUL 915	pH	=	6.3	0.01			PH UNITS
TUL 915	Potassium	=	5.02	0.3			mg/L
TUL 915	Radium-226		ND	0.57	RA-226+RA-228)		PCI/L
TUL 915	Radium-228		ND	0.5	RA-226+RA-228)		PCI/L
TUL 915	sec-Butylbenzene		ND	0.5			µg/L
TUL 915	Selenium		ND	0.1	50		µg/L
TUL 915	Silver		ND	1		100	µg/L
TUL 915	Sodium	=	15.5	0.3			mg/L
TUL 915	Specific Conductance	=	294	0.5		1600	UMHOS/CM
TUL 915	Styrene		ND	0.5	100		µg/L
TUL 915	Sulfate	=	6.4	0.1		500	mg/L
TUL 915	tert-Butylbenzene		ND	0.5			µg/L
TUL 915	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 915	Thallium		ND	0.2	2		µg/L
TUL 915	Toluene		ND	0.5	150		µg/L
TUL 915	Total Dissolved Solids	=	244	5		1000	mg/L
TUL 915	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 915	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 915	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 915	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 915	Tritium (Hydrogen 3)	=	1214	89	20000		PCI/L
TUL 915	Uranium	=	4.59	0.66	20		PCI/L
TUL 915	Vanadium	=	38.4	3		50	µg/L
TUL 915	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 915	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 915	Zinc		ND	1		5000	µg/L
TUL 916	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 916	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 916	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 916	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 916	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 916	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 916	1,1-Dichloropropene		ND	0.5			µg/L
TUL 916	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 916	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 916	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 916	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 916	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 916	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 916	1,2-Dibromoethane		ND	0.5			µg/L
TUL 916	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 916	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 916	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 916	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 916	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 916	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 916	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 916	2,2-Dichloropropane		ND	0.5			µg/L
TUL 916	2-Butanone		ND	0.5			µg/L
TUL 916	2-Chlorotoluene		ND	0.5			µg/L
TUL 916	4-Isopropyltoluene		ND	0.5			µg/L
TUL 916	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 916	Aluminum	=	71.8	5	1000	200	µg/L
TUL 916	Antimony		ND	3	6		µg/L
TUL 916	Arsenic	=	14	0.1	10		µg/L
TUL 916	Barium	=	313	1	1000		µg/L
TUL 916	Benzene		ND	0.5	1		µg/L
TUL 916	Beryllium		ND	0.2	4		µg/L
TUL 916	Bicarbonate Alkalinity as CaCO3	=	208	5			mg/L
TUL 916	Bicarbonate as HCO3	=	254	5			mg/L
TUL 916	Boron	=	0.036	0.002	1		mg/L
TUL 916	Bromobenzene		ND	0.5			µg/L
TUL 916	Bromochloromethane		ND	0.5			µg/L
TUL 916	Bromodichloromethane		ND	0.5	100		µg/L
TUL 916	Bromoform		ND	0.5			µg/L
TUL 916	Bromomethane		ND	0.5			µg/L
TUL 916	Cadmium		ND	0.5	5		µg/L
TUL 916	Calcium	=	61.4	0.3			mg/L
TUL 916	Carbon disulfide		ND	0.5			µg/L
TUL 916	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 916	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 916	Carbonate as CO3		ND	3			mg/L
TUL 916	Chloride	=	23	0.1	500		mg/L
TUL 916	Chlorobenzene		ND	0.5	70		µg/L
TUL 916	Chloroethane		ND	0.5			µg/L
TUL 916	Chloroform		ND	0.5			µg/L
TUL 916	Chloromethane		ND	0.5	5		µg/L
TUL 916	Chromium		ND	2	50		µg/L
TUL 916	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 916	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 916	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 916	Copper		ND	1		1000	µg/L
TUL 916	Cyanide		ND	0.002	0.15		mg/L
TUL 916	Dibromochloromethane		ND	0.5			µg/L
TUL 916	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 916	Ethylbenzene		ND	0.5	700		µg/L
TUL 916	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 916	Fluoride	=	0.11	0.1	2		mg/L
TUL 916	Hardness as CaCO3	=	259	2			mg/L
TUL 916	Hexachlorobutadiene		ND	0.5			µg/L
TUL 916	Hydroxide		ND	2			mg/L
TUL 916	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 916	Iron		ND	20		300	µg/L
TUL 916	Isopropylbenzene		ND	0.5			µg/L
TUL 916	Langelier Index	=	-0.68	0.1			NONE

## ALL\_NEW\_RESULTS\_SORTED

TUL 916	Lead	=	1.88	0.1			µg/L
TUL 916	Magnesium	=	25.4	0.3			mg/L
TUL 916	Manganese		ND	0.1		50	µg/L
TUL 916	Mercury		ND	0.05	2		µg/L
TUL 916	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 916	Methylene chloride		ND	0.5			µg/L
TUL 916	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 916	Naphthalene		ND	0.5			µg/L
TUL 916	n-Butylbenzene		ND	0.5			µg/L
TUL 916	Nickel		ND	3	100		µg/L
TUL 916	Nitrogen, Nitrate (as N)	=	7	0.45	10		mg/L
TUL 916	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 916	n-Propylbenzene		ND	0.5			µg/L
TUL 916	o-Xylene		ND	0.5	1750		µg/L
TUL 916	pH	=	6.74	0.01			PH UNITS
TUL 916	Potassium	=	5.31	0.3			mg/L
TUL 916	sec-Butylbenzene		ND	0.5			µg/L
TUL 916	Selenium		ND	0.1	50		µg/L
TUL 916	Silver		ND	1		100	µg/L
TUL 916	Sodium	=	32.6	0.3			mg/L
TUL 916	Specific Conductance	=	616	0.5		1600	UMHOS/CM
TUL 916	Styrene		ND	0.5	100		µg/L
TUL 916	Sulfate	=	31	0.1		500	mg/L
TUL 916	tert-Butylbenzene		ND	0.5			µg/L
TUL 916	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 916	Thallium		ND	0.2	2		µg/L
TUL 916	Toluene		ND	0.5	150		µg/L
TUL 916	Total Dissolved Solids	=	392	5		1000	mg/L
TUL 916	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 916	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 916	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 916	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 916	Vanadium	=	40.1	3		50	µg/L
TUL 916	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 916	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 916	Zinc	=	13.8	1		5000	µg/L
TUL 917	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 917	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 917	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 917	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 917	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 917	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 917	1,1-Dichloropropene		ND	0.5			µg/L
TUL 917	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 917	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 917	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 917	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 917	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 917	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 917	1,2-Dibromoethane		ND	0.5			µg/L
TUL 917	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 917	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 917	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 917	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 917	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 917	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 917	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 917	2,2-Dichloropropane		ND	0.5			µg/L
TUL 917	2-Butanone		ND	0.5			µg/L
TUL 917	2-Chlorotoluene		ND	0.5			µg/L
TUL 917	4-Isopropyltoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 917	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 917	Aluminum	=	59.1	5	1000	200	µg/L
TUL 917	Antimony		ND	3	6		µg/L
TUL 917	Arsenic	=	0.56	0.1	10		µg/L
TUL 917	Barium	=	261	1	1000		µg/L
TUL 917	Benzene		ND	0.5	1		µg/L
TUL 917	Beryllium		ND	0.2	4		µg/L
TUL 917	Bicarbonate Alkalinity as CaCO3	=	295	5			mg/L
TUL 917	Bicarbonate as HCO3	=	360	5			mg/L
TUL 917	Boron	=	0.068	0.002	1		mg/L
TUL 917	Bromobenzene		ND	0.5			µg/L
TUL 917	Bromochloromethane		ND	0.5			µg/L
TUL 917	Bromodichloromethane		ND	0.5	100		µg/L
TUL 917	Bromoform		ND	0.5			µg/L
TUL 917	Bromomethane		ND	0.5			µg/L
TUL 917	Cadmium		ND	0.5	5		µg/L
TUL 917	Calcium	=	74.8	0.3			mg/L
TUL 917	Carbon disulfide		ND	0.5			µg/L
TUL 917	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 917	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 917	Carbonate as CO3		ND	3			mg/L
TUL 917	Chloride	=	28	0.1	500		mg/L
TUL 917	Chlorobenzene		ND	0.5	70		µg/L
TUL 917	Chloroethane		ND	0.5			µg/L
TUL 917	Chloroform		ND	0.5			µg/L
TUL 917	Chloromethane		ND	0.5	5		µg/L
TUL 917	Chromium		ND	2	50		µg/L
TUL 917	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 917	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 917	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 917	Copper		ND	1		1000	µg/L
TUL 917	Cyanide		ND	0.002	0.15		mg/L
TUL 917	Dibromochloromethane		ND	0.5			µg/L
TUL 917	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 917	Ethylbenzene		ND	0.5	700		µg/L
TUL 917	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 917	Fluoride	=	0.13	0.1	2		mg/L
TUL 917	Hardness as CaCO3	=	280	2			mg/L
TUL 917	Hexachlorobutadiene		ND	0.5			µg/L
TUL 917	Hydroxide		ND	2			mg/L
TUL 917	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 917	Iron		ND	20		300	µg/L
TUL 917	Isopropylbenzene		ND	0.5			µg/L
TUL 917	Langelier Index	=	-0.61	0.1			NONE
TUL 917	Lead	=	2.25	0.1			µg/L
TUL 917	Magnesium	=	22.4	0.3			mg/L
TUL 917	Manganese		ND	0.1		50	µg/L
TUL 917	Mercury		ND	0.05	2		µg/L
TUL 917	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 917	Methylene chloride		ND	0.5			µg/L
TUL 917	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 917	Naphthalene		ND	0.5			µg/L
TUL 917	n-Butylbenzene		ND	0.5			µg/L
TUL 917	Nickel		ND	3	100		µg/L
TUL 917	Nitrogen, Nitrate (as N)	=	8.4	0.45	10		mg/L
TUL 917	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 917	n-Propylbenzene		ND	0.5			µg/L
TUL 917	o-Xylene		ND	0.5	1750		µg/L
TUL 917	pH	=	6.58	0.01			PH UNITS
TUL 917	Potassium	=	2.61	0.3			mg/L
TUL 917	sec-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 917	Selenium		ND	0.1	50		µg/L
TUL 917	Silver		ND	1		100	µg/L
TUL 917	Sodium	=	45.3	0.3			mg/L
TUL 917	Specific Conductance	=	683	0.5		1600	UMHOS/CM
TUL 917	Styrene		ND	0.5	100		µg/L
TUL 917	Sulfate	=	50	0.1		500	mg/L
TUL 917	tert-Butylbenzene		ND	0.5			µg/L
TUL 917	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 917	Thallium		ND	0.2	2		µg/L
TUL 917	Toluene		ND	0.5	150		µg/L
TUL 917	Total Dissolved Solids	=	440	5		1000	mg/L
TUL 917	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 917	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 917	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 917	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 917	Vanadium	=	29.2	3		50	µg/L
TUL 917	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 917	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 917	Zinc		ND	1		5000	µg/L
TUL 918	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 918	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 918	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 918	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 918	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 918	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 918	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 918	1,1-Dichloropropene		ND	0.5			µg/L
TUL 918	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 918	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 918	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 918	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 918	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 918	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 918	1,2-Dibromoethane		ND	0.5			µg/L
TUL 918	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 918	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 918	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 918	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 918	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 918	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 918	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 918	2,2-Dichloropropane		ND	0.5			µg/L
TUL 918	2-Butanone		ND	0.5			µg/L
TUL 918	2-Chlorotoluene		ND	0.5			µg/L
TUL 918	4-Isopropyltoluene		ND	0.5			µg/L
TUL 918	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 918	Aluminum	=	450	5	1000	200	µg/L
TUL 918	Antimony		ND	3	6		µg/L
TUL 918	Arsenic	=	1.57	0.1	10		µg/L
TUL 918	Barium	=	291	1	1000		µg/L
TUL 918	Benzene		ND	0.5	1		µg/L
TUL 918	Beryllium		ND	0.2	4		µg/L
TUL 918	Bicarbonate Alkalinity as CaCO3	=	132	5			mg/L
TUL 918	Bicarbonate as HCO3	=	161	5			mg/L
TUL 918	Boron	=	0.015	0.002	1		mg/L
TUL 918	Bromobenzene		ND	0.5			µg/L
TUL 918	Bromochloromethane		ND	0.5			µg/L
TUL 918	Bromodichloromethane		ND	0.5	100		µg/L
TUL 918	Bromoform		ND	0.5			µg/L
TUL 918	Bromomethane		ND	0.5			µg/L
TUL 918	Cadmium		ND	0.5	5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 918	Calcium	=	42.4	0.3			mg/L
TUL 918	Carbon disulfide		ND	0.5			µg/L
TUL 918	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 918	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 918	Carbonate as CO3		ND	3			mg/L
TUL 918	Chloride	=	7.4	0.1	500		mg/L
TUL 918	Chlorobenzene		ND	0.5	70		µg/L
TUL 918	Chloroethane		ND	0.5			µg/L
TUL 918	Chloroform		ND	0.5			µg/L
TUL 918	Chloromethane		ND	0.5	5		µg/L
TUL 918	Chromium		ND	2	50		µg/L
TUL 918	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 918	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 918	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 918	Copper		ND	1		1000	µg/L
TUL 918	Cyanide		ND	0.002	0.15		mg/L
TUL 918	Dibromochloromethane		ND	0.5			µg/L
TUL 918	Dibromomethane		ND	0.5			µg/L
TUL 918	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 918	Ethylbenzene		ND	0.5	700		µg/L
TUL 918	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 918	Fluoride	=	0.12	0.1	2		mg/L
TUL 918	Hardness as CaCO3	=	145	2			mg/L
TUL 918	Hexachlorobutadiene		ND	0.5			µg/L
TUL 918	Hydroxide		ND	2			mg/L
TUL 918	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 918	Iron	=	608	20		300	µg/L
TUL 918	Isopropylbenzene		ND	0.5			µg/L
TUL 918	Langelier Index	=	-2.08	0.1			NONE
TUL 918	Lead	=	4.09	0.1			µg/L
TUL 918	Magnesium	=	9.45	0.3			mg/L
TUL 918	Manganese	=	9.18	0.1		50	µg/L
TUL 918	Mercury		ND	0.05	2		µg/L
TUL 918	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 918	Methylene chloride		ND	0.5			µg/L
TUL 918	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 918	Naphthalene		ND	0.5			µg/L
TUL 918	n-Butylbenzene		ND	0.5			µg/L
TUL 918	Nickel	=	14	3	100		µg/L
TUL 918	Nitrogen, Nitrate (as N)	=	1.1	0.45	10		mg/L
TUL 918	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 918	n-Propylbenzene		ND	0.5			µg/L
TUL 918	o-Xylene		ND	0.5	1750		µg/L
TUL 918	pH	=	5.68	0.01			PH UNITS
TUL 918	Potassium	=	3.04	0.3			mg/L
TUL 918	sec-Butylbenzene		ND	0.5			µg/L
TUL 918	Selenium		ND	0.1	50		µg/L
TUL 918	Silver		ND	1		100	µg/L
TUL 918	Sodium	=	17.5	0.3			mg/L
TUL 918	Specific Conductance	=	331	0.5		1600	UMHOS/CM
TUL 918	Styrene		ND	0.5	100		µg/L
TUL 918	Sulfate	=	11	0.1		500	mg/L
TUL 918	tert-Butylbenzene		ND	0.5			µg/L
TUL 918	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 918	Thallium		ND	0.2	2		µg/L
TUL 918	Toluene		ND	0.5	150		µg/L
TUL 918	Total Dissolved Solids	=	236	5		1000	mg/L
TUL 918	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 918	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 918	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 918	Trichlorofluoromethane		ND	0.5	150		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 918	Vanadium	=	17.6	3	50	µg/L
TUL 918	Vinyl chloride		ND	0.5	0.5	µg/L
TUL 918	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL 918	Zinc	=	630	1	5000	µg/L
TUL 919	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 919	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL 919	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 919	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL 919	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL 919	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL 919	1,1-Dichloropropene		ND	0.5		µg/L
TUL 919	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL 919	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL 919	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL 919	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL 919	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL 919	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL 919	1,2-Dibromoethane		ND	0.5		µg/L
TUL 919	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL 919	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL 919	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL 919	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL 919	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL 919	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL 919	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL 919	2,2-Dichloropropane		ND	0.5		µg/L
TUL 919	2-Butanone		ND	0.5		µg/L
TUL 919	2-Chlorotoluene		ND	0.5		µg/L
TUL 919	4-Isopropyltoluene		ND	0.5		µg/L
TUL 919	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL 919	Aluminum	=	67.2	5	1000	200 µg/L
TUL 919	Antimony		ND	3	6	µg/L
TUL 919	Arsenic	=	0.69	0.1	10	µg/L
TUL 919	Barium	=	245	1	1000	µg/L
TUL 919	Benzene		ND	0.5	1	µg/L
TUL 919	Beryllium		ND	0.2	4	µg/L
TUL 919	Bicarbonate Alkalinity as CaCO3	=	145	5		mg/L
TUL 919	Bicarbonate as HCO3	=	177	5		mg/L
TUL 919	Boron		ND	0.002	1	mg/L
TUL 919	Bromobenzene		ND	0.5		µg/L
TUL 919	Bromochloromethane		ND	0.5		µg/L
TUL 919	Bromodichloromethane		ND	0.5	100	µg/L
TUL 919	Bromoform		ND	0.5		µg/L
TUL 919	Bromomethane		ND	0.5		µg/L
TUL 919	Cadmium		ND	0.5	5	µg/L
TUL 919	Calcium	=	55.1	0.3		mg/L
TUL 919	Carbon disulfide		ND	0.5		µg/L
TUL 919	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 919	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 919	Carbonate as CO3		ND	3		mg/L
TUL 919	Chloride	=	20	0.1	500	mg/L
TUL 919	Chlorobenzene		ND	0.5	70	µg/L
TUL 919	Chloroethane		ND	0.5		µg/L
TUL 919	Chloroform		ND	0.5		µg/L
TUL 919	Chloromethane		ND	0.5	5	µg/L
TUL 919	Chromium		ND	2	50	µg/L
TUL 919	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 919	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 919	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL 919	Copper		ND	1	1000	µg/L
TUL 919	Cyanide		ND	0.002	0.15	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 919	Dibromochloromethane	ND	0.5			µg/L
TUL 919	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 919	Ethylbenzene	ND	0.5	700		µg/L
TUL 919	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 919	Fluoride	ND	0.1	2		mg/L
TUL 919	Hardness as CaCO3	=	239			mg/L
TUL 919	Hexachlorobutadiene	ND	0.5			µg/L
TUL 919	Hydroxide	ND	2			mg/L
TUL 919	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 919	Iron	ND	20		300	µg/L
TUL 919	Isopropylbenzene	ND	0.5			µg/L
TUL 919	Langelier Index	=	-1.12			NONE
TUL 919	Lead	=	2.42			µg/L
TUL 919	Magnesium	=	24.2			mg/L
TUL 919	Manganese	ND	0.1		50	µg/L
TUL 919	Mercury	ND	0.05	2		µg/L
TUL 919	Methylene Blue Active Substances	ND	0.01		0.5	mg/L
TUL 919	Methylene chloride	ND	0.5			µg/L
TUL 919	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL 919	Naphthalene	ND	0.5			µg/L
TUL 919	n-Butylbenzene	ND	0.5			µg/L
TUL 919	Nickel	ND	3	100		µg/L
TUL 919	Nitrogen, Nitrate (as N)	=	13		10	mg/L
TUL 919	Nitrogen, Nitrite	ND	0.3	1		mg/L
TUL 919	n-Propylbenzene	ND	0.5			µg/L
TUL 919	o-Xylene	ND	0.5	1750		µg/L
TUL 919	pH	=	6.5			PH UNITS
TUL 919	Potassium	=	4.32			mg/L
TUL 919	sec-Butylbenzene	ND	0.5			µg/L
TUL 919	Selenium	ND	0.1	50		µg/L
TUL 919	Silver	ND	1		100	µg/L
TUL 919	Sodium	=	15.4			mg/L
TUL 919	Specific Conductance	=	528		1600	UMHOS/CM
TUL 919	Styrene	ND	0.5	100		µg/L
TUL 919	Sulfate	=	24		500	mg/L
TUL 919	tert-Butylbenzene	ND	0.5			µg/L
TUL 919	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL 919	Thallium	ND	0.2	2		µg/L
TUL 919	Toluene	ND	0.5	150		µg/L
TUL 919	Total Dissolved Solids	=	326		1000	mg/L
TUL 919	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 919	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 919	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 919	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 919	Vanadium	=	28.9		3	50 µg/L
TUL 919	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 919	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 919	Zinc	=	315		1	5000 µg/L
TUL 920	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 920	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 920	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 920	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 920	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 920	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 920	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 920	1,1-Dichloropropene	ND	0.5			µg/L
TUL 920	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 920	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 920	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 920	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 920	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 920	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 920	1,2-Dibromoethane	ND	0.5			µg/L
TUL 920	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 920	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 920	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 920	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 920	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 920	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 920	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 920	2,2-Dichloropropane	ND	0.5			µg/L
TUL 920	2-Butanone	ND	0.5			µg/L
TUL 920	2-Chlorotoluene	ND	0.5			µg/L
TUL 920	4-Isopropyltoluene	ND	0.5			µg/L
TUL 920	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 920	Aluminum	= 28	5	1000	200	µg/L
TUL 920	Antimony	ND	3	6		µg/L
TUL 920	Arsenic	= 1.83	0.1	10		µg/L
TUL 920	Barium	= 181	1	1000		µg/L
TUL 920	Benzene	ND	0.5	1		µg/L
TUL 920	Beryllium	ND	0.2	4		µg/L
TUL 920	Bicarbonate Alkalinity as CaCO3	= 142	5			mg/L
TUL 920	Bicarbonate as HCO3	= 173	5			mg/L
TUL 920	Boron	= 0.013	0.002	1		mg/L
TUL 920	Bromobenzene	ND	0.5			µg/L
TUL 920	Bromochloromethane	ND	0.5			µg/L
TUL 920	Bromodichloromethane	ND	0.5	100		µg/L
TUL 920	Bromoform	ND	0.5			µg/L
TUL 920	Bromomethane	ND	0.5			µg/L
TUL 920	Cadmium	ND	0.5	5		µg/L
TUL 920	Calcium	= 60.3	0.3			mg/L
TUL 920	Carbon disulfide	ND	0.5			µg/L
TUL 920	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 920	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 920	Carbonate as CO3	ND	3			mg/L
TUL 920	Chloride	= 3	0.1	500		mg/L
TUL 920	Chlorobenzene	ND	0.5	70		µg/L
TUL 920	Chloroethane	ND	0.5			µg/L
TUL 920	Chloroform	ND	0.5			µg/L
TUL 920	Chloromethane	ND	0.5	5		µg/L
TUL 920	Chromium	ND	2	50		µg/L
TUL 920	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 920	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 920	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 920	Copper	= 6.76	1		1000	µg/L
TUL 920	Cyanide	ND	0.002	0.15		mg/L
TUL 920	Dibromochloromethane	ND	0.5			µg/L
TUL 920	Dibromomethane	ND	0.5			µg/L
TUL 920	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 920	Ethylbenzene	ND	0.5	700		µg/L
TUL 920	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 920	Fluoride	ND	0.1	2		mg/L
TUL 920	Hardness as CaCO3	= 194	2			mg/L
TUL 920	Hexachlorobutadiene	ND	0.5			µg/L
TUL 920	Hydroxide	ND	2			mg/L
TUL 920	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 920	Iron	= 51.8	20		300	µg/L
TUL 920	Isopropylbenzene	ND	0.5			µg/L
TUL 920	Langelier Index	= -1.51	0.1			NONE
TUL 920	Lead	= 4.9	0.1			µg/L
TUL 920	Magnesium	= 10.3	0.3			mg/L
TUL 920	Manganese	= 1.94	0.1		50	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 920	Mercury		ND	0.05	2		µg/L
TUL 920	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 920	Methylene chloride		ND	0.5			µg/L
TUL 920	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 920	Naphthalene		ND	0.5			µg/L
TUL 920	n-Butylbenzene		ND	0.5			µg/L
TUL 920	Nickel	=	11.7	3	100		µg/L
TUL 920	Nitrogen, Nitrate (as N)	=	23	2.3	10		mg/L
TUL 920	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 920	n-Propylbenzene		ND	0.5			µg/L
TUL 920	o-Xylene		ND	0.5	1750		µg/L
TUL 920	pH	=	6.07	0.01			PH UNITS
TUL 920	Potassium	=	4.84	0.3			mg/L
TUL 920	sec-Butylbenzene		ND	0.5			µg/L
TUL 920	Selenium		ND	0.1	50		µg/L
TUL 920	Silver		ND	1		100	µg/L
TUL 920	Sodium	=	7.8	0.3			mg/L
TUL 920	Specific Conductance	=	371	0.5		1600	UMHOS/CM
TUL 920	Styrene		ND	0.5	100		µg/L
TUL 920	Sulfate	=	14	0.1		500	mg/L
TUL 920	tert-Butylbenzene		ND	0.5			µg/L
TUL 920	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 920	Thallium		ND	0.2	2		µg/L
TUL 920	Toluene		ND	0.5	150		µg/L
TUL 920	Total Dissolved Solids	=	228	5		1000	mg/L
TUL 920	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 920	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 920	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 920	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 920	Vanadium	=	23.6	3		50	µg/L
TUL 920	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 920	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 920	Zinc	=	991	1		5000	µg/L
TUL 921	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 921	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 921	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 921	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 921	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 921	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 921	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 921	1,1-Dichloropropene		ND	0.5			µg/L
TUL 921	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 921	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 921	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 921	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 921	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 921	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 921	1,2-Dibromoethane		ND	0.5			µg/L
TUL 921	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 921	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 921	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 921	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 921	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 921	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 921	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 921	2,2-Dichloropropane		ND	0.5			µg/L
TUL 921	2-Butanone		ND	0.5			µg/L
TUL 921	2-Chlorotoluene		ND	0.5			µg/L
TUL 921	4-Isopropyltoluene		ND	0.5			µg/L
TUL 921	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 921	Aluminum	=	68.7	5	1000	200	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 921	Antimony		ND	3	6		µg/L
TUL 921	Arsenic	=	1.69	0.1	10		µg/L
TUL 921	Barium	=	223	1	1000		µg/L
TUL 921	Benzene		ND	0.5	1		µg/L
TUL 921	Beryllium		ND	0.2	4		µg/L
TUL 921	Bicarbonate Alkalinity as CaCO3	=	100	5			mg/L
TUL 921	Bicarbonate as HCO3		ND	5			mg/L
TUL 921	Boron		ND	0.002	1		mg/L
TUL 921	Bromobenzene		ND	0.5			µg/L
TUL 921	Bromochloromethane		ND	0.5			µg/L
TUL 921	Bromodichloromethane		ND	0.5	100		µg/L
TUL 921	Bromoform		ND	0.5			µg/L
TUL 921	Bromomethane		ND	0.5			µg/L
TUL 921	Cadmium		ND	0.5	5		µg/L
TUL 921	Calcium	=	27.6	0.3			mg/L
TUL 921	Carbon disulfide		ND	0.5			µg/L
TUL 921	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 921	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 921	Carbonate as CO3	=	122	3			mg/L
TUL 921	Chloride	=	5.3	0.1	500		mg/L
TUL 921	Chlorobenzene		ND	0.5	70		µg/L
TUL 921	Chloroethane		ND	0.5			µg/L
TUL 921	Chloroform		ND	0.5			µg/L
TUL 921	Chloromethane		ND	0.5	5		µg/L
TUL 921	Chromium		ND	2	50		µg/L
TUL 921	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 921	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 921	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 921	Copper		ND	1		1000	µg/L
TUL 921	Cyanide		ND	0.002	0.15		mg/L
TUL 921	Dibromochloromethane		ND	0.5			µg/L
TUL 921	Dibromomethane		ND	0.5			µg/L
TUL 921	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 921	Ethylbenzene		ND	0.5	700		µg/L
TUL 921	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 921	Fluoride	=	0.11	0.1	2		mg/L
TUL 921	Hardness as CaCO3	=	112	2			mg/L
TUL 921	Hexachlorobutadiene		ND	0.5			µg/L
TUL 921	Hydroxide		ND	2			mg/L
TUL 921	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 921	Iron		ND	20		300	µg/L
TUL 921	Isopropylbenzene		ND	0.5			µg/L
TUL 921	Langelier Index	=	-2.59	0.1			NONE
TUL 921	Lead	=	4.97	0.1			µg/L
TUL 921	Magnesium	=	10.4	0.3			mg/L
TUL 921	Manganese	=	1.34	0.1		50	µg/L
TUL 921	Mercury		ND	0.05	2		µg/L
TUL 921	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 921	Methylene chloride		ND	0.5			µg/L
TUL 921	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 921	Naphthalene		ND	0.5			µg/L
TUL 921	n-Butylbenzene		ND	0.5			µg/L
TUL 921	Nickel		ND	3	100		µg/L
TUL 921	Nitrogen, Nitrate (as N)	=	18	1.4	10		mg/L
TUL 921	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 921	n-Propylbenzene		ND	0.5			µg/L
TUL 921	o-Xylene		ND	0.5	1750		µg/L
TUL 921	pH	=	5.48	0.01			PH UNITS
TUL 921	Potassium	=	5.56	0.3			mg/L
TUL 921	sec-Butylbenzene		ND	0.5			µg/L
TUL 921	Selenium		ND	0.1	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 921	Silver		ND	1		100	µg/L
TUL 921	Sodium	=	15.7	0.3			mg/L
TUL 921	Specific Conductance	=	274	0.5		1600	UMHOS/CM
TUL 921	Styrene		ND	0.5	100		µg/L
TUL 921	Sulfate	=	8.3	0.1		500	mg/L
TUL 921	tert-Butylbenzene		ND	0.5			µg/L
TUL 921	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 921	Thallium		ND	0.2	2		µg/L
TUL 921	Toluene		ND	0.5	150		µg/L
TUL 921	Total Dissolved Solids	=	226	5		1000	mg/L
TUL 921	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 921	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 921	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 921	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 921	Vanadium	=	22.3	3		50	µg/L
TUL 921	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 921	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 921	Zinc	=	6.39	1		5000	µg/L
TUL 922	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 922	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 922	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 922	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 922	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 922	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 922	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 922	1,1-Dichloropropene		ND	0.5			µg/L
TUL 922	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 922	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 922	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 922	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 922	1,2-Dibromo-3-chloropropane	=	0.612	0.01	0.2		µg/L
TUL 922	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 922	1,2-Dibromoethane		ND	0.5			µg/L
TUL 922	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 922	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 922	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 922	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 922	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 922	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 922	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 922	2,2-Dichloropropane		ND	0.5			µg/L
TUL 922	2-Butanone		ND	0.5			µg/L
TUL 922	2-Chlorotoluene		ND	0.5			µg/L
TUL 922	4-Isopropyltoluene		ND	0.5			µg/L
TUL 922	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 922	Aluminum	=	53.9	5	1000	200	µg/L
TUL 922	Antimony		ND	3	6		µg/L
TUL 922	Arsenic	=	2.47	0.1	10		µg/L
TUL 922	Barium	=	241	1	1000		µg/L
TUL 922	Benzene		ND	0.5	1		µg/L
TUL 922	Beryllium		ND	0.2	4		µg/L
TUL 922	Bicarbonate Alkalinity as CaCO3	=	308	5			mg/L
TUL 922	Bicarbonate as HCO3	=	376	5			mg/L
TUL 922	Boron	=	0.044	0.002	1		mg/L
TUL 922	Bromobenzene		ND	0.5			µg/L
TUL 922	Bromochloromethane		ND	0.5			µg/L
TUL 922	Bromodichloromethane		ND	0.5	100		µg/L
TUL 922	Bromoform		ND	0.5			µg/L
TUL 922	Bromomethane		ND	0.5			µg/L
TUL 922	Cadmium		ND	0.5	5		µg/L
TUL 922	Calcium	=	98.7	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 922	Carbon disulfide		ND	0.5			µg/L
TUL 922	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 922	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 922	Carbonate as CO3		ND	3			mg/L
TUL 922	Chloride	=	57	0.1	500		mg/L
TUL 922	Chlorobenzene		ND	0.5	70		µg/L
TUL 922	Chloroethane		ND	0.5			µg/L
TUL 922	Chloroform		ND	0.5			µg/L
TUL 922	Chloromethane		ND	0.5	5		µg/L
TUL 922	Chromium		ND	2	50		µg/L
TUL 922	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 922	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 922	Coliform, Total	=	2.2	1.1	Present		MPN/100ML
TUL 922	Copper		ND	1		1000	µg/L
TUL 922	Cyanide		ND	0.002	0.15		mg/L
TUL 922	Dibromochloromethane		ND	0.5			µg/L
TUL 922	Dibromomethane		ND	0.5			µg/L
TUL 922	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 922	Ethylbenzene		ND	0.5	700		µg/L
TUL 922	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 922	Fluoride	=	0.15	0.1	2		mg/L
TUL 922	Hardness as CaCO3	=	386	2			mg/L
TUL 922	Hexachlorobutadiene		ND	0.5			µg/L
TUL 922	Hydroxide		ND	2			mg/L
TUL 922	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 922	Iron		ND	20		300	µg/L
TUL 922	Isopropylbenzene		ND	0.5			µg/L
TUL 922	Langelier Index	=	0.06	0.1			NONE
TUL 922	Lead	=	4.56	0.1			µg/L
TUL 922	Magnesium	=	33.4	0.3			mg/L
TUL 922	Manganese		ND	0.1		50	µg/L
TUL 922	Mercury		ND	0.05	2		µg/L
TUL 922	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 922	Methylene chloride		ND	0.5			µg/L
TUL 922	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 922	Naphthalene		ND	0.5			µg/L
TUL 922	n-Butylbenzene		ND	0.5			µg/L
TUL 922	Nickel		ND	3	100		µg/L
TUL 922	Nitrogen, Nitrate (as N)	=	14	0.9	10		mg/L
TUL 922	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 922	n-Propylbenzene		ND	0.5			µg/L
TUL 922	o-Xylene		ND	0.5	1750		µg/L
TUL 922	pH	=	7.12	0.01			PH UNITS
TUL 922	Potassium	=	4.07	0.3			mg/L
TUL 922	sec-Butylbenzene		ND	0.5			µg/L
TUL 922	Selenium		ND	0.1	50		µg/L
TUL 922	Silver		ND	1		100	µg/L
TUL 922	Sodium	=	46.3	0.3			mg/L
TUL 922	Specific Conductance	=	699	0.5		1600	UMHOS/CM
TUL 922	Styrene		ND	0.5	100		µg/L
TUL 922	Sulfate	=	71	0.1		500	mg/L
TUL 922	tert-Butylbenzene		ND	0.5			µg/L
TUL 922	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 922	Thallium		ND	0.2	2		µg/L
TUL 922	Toluene		ND	0.5	150		µg/L
TUL 922	Total Dissolved Solids	=	540	5		1000	mg/L
TUL 922	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 922	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 922	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 922	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 922	Vanadium	=	12	3		50	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 922	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 922	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 922	Zinc	=	258	1		5000	µg/L
TUL 923	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 923	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 923	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 923	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 923	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 923	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 923	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 923	1,1-Dichloropropene		ND	0.5			µg/L
TUL 923	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 923	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 923	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 923	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 923	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 923	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 923	1,2-Dibromoethane		ND	0.5			µg/L
TUL 923	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 923	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 923	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 923	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 923	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 923	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 923	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 923	2,2-Dichloropropane		ND	0.5			µg/L
TUL 923	2-Butanone		ND	0.5			µg/L
TUL 923	2-Chlorotoluene		ND	0.5			µg/L
TUL 923	4-Isopropyltoluene		ND	0.5			µg/L
TUL 923	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 923	Aluminum	=	42.9	5	1000	200	µg/L
TUL 923	Antimony		ND	3	6		µg/L
TUL 923	Arsenic	=	3.68	0.1	10		µg/L
TUL 923	Barium	=	209	1	1000		µg/L
TUL 923	Benzene		ND	0.5	1		µg/L
TUL 923	Beryllium		ND	0.2	4		µg/L
TUL 923	Bicarbonate Alkalinity as CaCO3	=	118	5			mg/L
TUL 923	Bicarbonate as HCO3	=	144	5			mg/L
TUL 923	Boron	=	0.029	0.002	1		mg/L
TUL 923	Bromobenzene		ND	0.5			µg/L
TUL 923	Bromochloromethane		ND	0.5			µg/L
TUL 923	Bromodichloromethane		ND	0.5	100		µg/L
TUL 923	Bromoform		ND	0.5			µg/L
TUL 923	Bromomethane		ND	0.5			µg/L
TUL 923	Cadmium		ND	0.5	5		µg/L
TUL 923	Calcium	=	29.4	0.3			mg/L
TUL 923	Carbon disulfide		ND	0.5			µg/L
TUL 923	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 923	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 923	Carbonate as CaCO3		ND	3			mg/L
TUL 923	Chloride	=	14	0.1	500		mg/L
TUL 923	Chlorobenzene		ND	0.5	70		µg/L
TUL 923	Chloroethane		ND	0.5			µg/L
TUL 923	Chloroform		ND	0.5			µg/L
TUL 923	Chloromethane		ND	0.5	5		µg/L
TUL 923	Chromium		ND	2	50		µg/L
TUL 923	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 923	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 923	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 923	Copper		ND	1		1000	µg/L
TUL 923	Cyanide		ND	0.002	0.15		mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 923	Dibromochloromethane		ND	0.5			µg/L
TUL 923	Dibromomethane		ND	0.5			µg/L
TUL 923	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 923	Ethylbenzene		ND	0.5	700		µg/L
TUL 923	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 923	Fluoride		ND	0.1	2		mg/L
TUL 923	Hardness as CaCO3	=	122	2			mg/L
TUL 923	Hexachlorobutadiene		ND	0.5			µg/L
TUL 923	Hydroxide		ND	2			mg/L
TUL 923	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 923	Iron		ND	20		300	µg/L
TUL 923	Isopropylbenzene		ND	0.5			µg/L
TUL 923	Langelier Index	=	-1.36	0.1			NONE
TUL 923	Lead	=	4.49	0.1			µg/L
TUL 923	Magnesium	=	11.6	0.3			mg/L
TUL 923	Manganese	=	1.33	0.1		50	µg/L
TUL 923	Mercury		ND	0.05	2		µg/L
TUL 923	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 923	Methylene chloride		ND	0.5			µg/L
TUL 923	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 923	Naphthalene		ND	0.5			µg/L
TUL 923	n-Butylbenzene		ND	0.5			µg/L
TUL 923	Nickel		ND	3	100		µg/L
TUL 923	Nitrogen, Nitrate (as N)	=	1.4	0.45	10		mg/L
TUL 923	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 923	n-Propylbenzene		ND	0.5			µg/L
TUL 923	o-Xylene		ND	0.5	1750		µg/L
TUL 923	pH	=	6.6	0.01			PH UNITS
TUL 923	Potassium	=	2.5	0.3			mg/L
TUL 923	sec-Butylbenzene		ND	0.5			µg/L
TUL 923	Selenium		ND	0.1	50		µg/L
TUL 923	Silver		ND	1		100	µg/L
TUL 923	Sodium	=	19	0.3			mg/L
TUL 923	Specific Conductance	=	285	0.5		1600	UMHOS/CM
TUL 923	Styrene		ND	0.5	100		µg/L
TUL 923	Sulfate	=	9.4	0.1		500	mg/L
TUL 923	tert-Butylbenzene		ND	0.5			µg/L
TUL 923	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 923	Thallium		ND	0.2	2		µg/L
TUL 923	Toluene		ND	0.5	150		µg/L
TUL 923	Total Dissolved Solids	=	206	5		1000	mg/L
TUL 923	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 923	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 923	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 923	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 923	Vanadium	=	30.8	3		50	µg/L
TUL 923	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 923	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 923	Zinc	=	38.2	1		5000	µg/L
TUL 924	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 924	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 924	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 924	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 924	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 924	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 924	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 924	1,1-Dichloropropene		ND	0.5			µg/L
TUL 924	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 924	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 924	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 924	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 924	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 924	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 924	1,2-Dibromoethane	ND	0.5			µg/L
TUL 924	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 924	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 924	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 924	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 924	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 924	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 924	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 924	2,2-Dichloropropane	ND	0.5			µg/L
TUL 924	2-Butanone	ND	0.5			µg/L
TUL 924	2-Chlorotoluene	ND	0.5			µg/L
TUL 924	4-Isopropyltoluene	ND	0.5			µg/L
TUL 924	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 924	Aluminum	=	54.6	5	1000	200 µg/L
TUL 924	Antimony		ND	3	6	µg/L
TUL 924	Arsenic	=	2.61	0.1	10	µg/L
TUL 924	Barium	=	269	1	1000	µg/L
TUL 924	Benzene		ND	0.5	1	µg/L
TUL 924	Beryllium		ND	0.2	4	µg/L
TUL 924	Bicarbonate Alkalinity as CaCO3	=	206	5		mg/L
TUL 924	Bicarbonate as HCO3	=	251	5		mg/L
TUL 924	Boron	=	0.028	0.002	1	mg/L
TUL 924	Bromobenzene		ND	0.5		µg/L
TUL 924	Bromochloromethane		ND	0.5		µg/L
TUL 924	Bromodichloromethane		ND	0.5	100	µg/L
TUL 924	Bromoform		ND	0.5		µg/L
TUL 924	Bromomethane		ND	0.5		µg/L
TUL 924	Cadmium		ND	0.5	5	µg/L
TUL 924	Calcium	=	80.3	0.3		mg/L
TUL 924	Carbon disulfide		ND	0.5		µg/L
TUL 924	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 924	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 924	Carbonate as CO3		ND	3		mg/L
TUL 924	Chloride	=	15	0.1	500	mg/L
TUL 924	Chlorobenzene		ND	0.5	70	µg/L
TUL 924	Chloroethane		ND	0.5		µg/L
TUL 924	Chloroform		ND	0.5		µg/L
TUL 924	Chloromethane		ND	0.5	5	µg/L
TUL 924	Chromium	=	20.2	2	50	µg/L
TUL 924	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 924	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 924	Coliform, Total	=	9.2	1.1	Present	MPN/100ML
TUL 924	Copper	=	9.02	1		1000 µg/L
TUL 924	Cyanide		ND	0.002	0.15	mg/L
TUL 924	Dibromochloromethane		ND	0.5		µg/L
TUL 924	Dibromomethane		ND	0.5		µg/L
TUL 924	Dichlorodifluoromethane		ND	0.5		µg/L
TUL 924	Ethylbenzene		ND	0.5	700	µg/L
TUL 924	Fecal Coliform		ND	1.1	Present	MPN/100ML
TUL 924	Fluoride	=	0.11	0.1	2	mg/L
TUL 924	Hardness as CaCO3	=	321	2		mg/L
TUL 924	Hexachlorobutadiene		ND	0.5		µg/L
TUL 924	Hydroxide		ND	2		mg/L
TUL 924	Hydroxide Alkalinity as CaCO3		ND	5		mg/L
TUL 924	Iron	=	23.7	20		300 µg/L
TUL 924	Isopropylbenzene		ND	0.5		µg/L
TUL 924	Langelier Index	=	-0.55	0.1		NONE
TUL 924	Lead	=	1.64	0.1		µg/L
TUL 924	Magnesium	=	28.9	0.3		mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 924	Manganese		ND	0.1		50	µg/L
TUL 924	Mercury		ND	0.05	2		µg/L
TUL 924	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 924	Methylene chloride		ND	0.5			µg/L
TUL 924	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 924	Naphthalene		ND	0.5			µg/L
TUL 924	n-Butylbenzene		ND	0.5			µg/L
TUL 924	Nickel	=	52.3	3	100		µg/L
TUL 924	Nitrogen, Nitrate (as N)	=	9	0.45	10		mg/L
TUL 924	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 924	n-Propylbenzene		ND	0.5			µg/L
TUL 924	o-Xylene		ND	0.5	1750		µg/L
TUL 924	pH	=	6.79	0.01			PH UNITS
TUL 924	Potassium	=	8.43	0.3			mg/L
TUL 924	sec-Butylbenzene		ND	0.5			µg/L
TUL 924	Selenium		ND	0.1	50		µg/L
TUL 924	Silver		ND	1		100	µg/L
TUL 924	Sodium	=	35.2	0.3			mg/L
TUL 924	Specific Conductance	=	665	0.5		1600	UMHOS/CM
TUL 924	Styrene		ND	0.5	100		µg/L
TUL 924	Sulfate	=	49	0.1		500	mg/L
TUL 924	tert-Butylbenzene		ND	0.5			µg/L
TUL 924	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 924	Thallium		ND	0.2	2		µg/L
TUL 924	Toluene		ND	0.5	150		µg/L
TUL 924	Total Dissolved Solids	=	396	5		1000	mg/L
TUL 924	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 924	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 924	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 924	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 924	Vanadium	=	30.9	3		50	µg/L
TUL 924	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 924	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 924	Zinc		ND	1		5000	µg/L
TUL 925	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 925	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 925	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 925	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 925	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 925	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 925	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 925	1,1-Dichloropropene		ND	0.5			µg/L
TUL 925	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 925	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 925	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 925	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 925	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 925	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 925	1,2-Dibromoethane		ND	0.5			µg/L
TUL 925	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 925	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 925	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 925	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 925	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 925	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 925	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 925	2,2-Dichloropropane		ND	0.5			µg/L
TUL 925	2-Butanone		ND	0.5			µg/L
TUL 925	2-Chlorotoluene		ND	0.5			µg/L
TUL 925	4-Isopropyltoluene		ND	0.5			µg/L
TUL 925	4-Methyl-2-pentanone		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 925	Aluminum	=	81.6	5	1000	200	µg/L
TUL 925	Antimony		ND	3	6		µg/L
TUL 925	Arsenic	=	1.64	0.1	10		µg/L
TUL 925	Barium	=	179	1	1000		µg/L
TUL 925	Benzene		ND	0.5	1		µg/L
TUL 925	Beryllium		ND	0.2	4		µg/L
TUL 925	Bicarbonate Alkalinity as CaCO3	=	213	5			mg/L
TUL 925	Bicarbonate as HCO3	=	260	5			mg/L
TUL 925	Boron		ND	0.002	1		mg/L
TUL 925	Bromobenzene		ND	0.5			µg/L
TUL 925	Bromochloromethane		ND	0.5			µg/L
TUL 925	Bromodichloromethane		ND	0.5	100		µg/L
TUL 925	Bromoform		ND	0.5			µg/L
TUL 925	Bromomethane		ND	0.5			µg/L
TUL 925	Cadmium		ND	0.5	5		µg/L
TUL 925	Calcium	=	87	0.3			mg/L
TUL 925	Carbon disulfide		ND	0.5			µg/L
TUL 925	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 925	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 925	Carbonate as CO3		ND	3			mg/L
TUL 925	Chloride	=	15	0.1	500		mg/L
TUL 925	Chlorobenzene		ND	0.5	70		µg/L
TUL 925	Chloroethane		ND	0.5			µg/L
TUL 925	Chloroform		ND	0.5			µg/L
TUL 925	Chloromethane		ND	0.5	5		µg/L
TUL 925	Chromium		ND	2	50		µg/L
TUL 925	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 925	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 925	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 925	Copper		ND	1		1000	µg/L
TUL 925	Cyanide		ND	0.002	0.15		mg/L
TUL 925	Dibromochloromethane		ND	0.5			µg/L
TUL 925	Dibromomethane		ND	0.5			µg/L
TUL 925	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 925	Ethylbenzene		ND	0.5	700		µg/L
TUL 925	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 925	Fluoride		ND	0.1	2		mg/L
TUL 925	Hardness as CaCO3	=	370	2			mg/L
TUL 925	Hexachlorobutadiene		ND	0.5			µg/L
TUL 925	Hydroxide		ND	2			mg/L
TUL 925	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 925	Iron		ND	20		300	µg/L
TUL 925	Isopropylbenzene		ND	0.5			µg/L
TUL 925	Langelier Index	=	-0.39	0.1			NONE
TUL 925	Lead	=	2.74	0.1			µg/L
TUL 925	Magnesium	=	36.7	0.3			mg/L
TUL 925	Manganese	=	10.4	0.1		50	µg/L
TUL 925	Mercury		ND	0.05	2		µg/L
TUL 925	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 925	Methylene chloride		ND	0.5			µg/L
TUL 925	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 925	Naphthalene		ND	0.5			µg/L
TUL 925	n-Butylbenzene		ND	0.5			µg/L
TUL 925	Nickel		ND	3	100		µg/L
TUL 925	Nitrogen, Nitrate (as N)	=	4.7	0.45	10		mg/L
TUL 925	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 925	n-Propylbenzene		ND	0.5			µg/L
TUL 925	o-Xylene		ND	0.5	1750		µg/L
TUL 925	pH	=	6.89	0.01			PH UNITS
TUL 925	Potassium	=	3.68	0.3			mg/L
TUL 925	sec-Butylbenzene		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 925	Selenium	=	0.25	0.1	50		µg/L
TUL 925	Silver		ND	1		100	µg/L
TUL 925	Sodium	=	30.7	0.3			mg/L
TUL 925	Specific Conductance	=	857	0.5		1600	UMHOS/CM
TUL 925	Styrene		ND	0.5	100		µg/L
TUL 925	Sulfate	=	100	0.1		500	mg/L
TUL 925	tert-Butylbenzene		ND	0.5			µg/L
TUL 925	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 925	Thallium		ND	0.2	2		µg/L
TUL 925	Toluene		ND	0.5	150		µg/L
TUL 925	Total Dissolved Solids	=	584	5		1000	mg/L
TUL 925	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 925	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 925	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 925	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 925	Vanadium	=	27.8	3		50	µg/L
TUL 925	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 925	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 925	Zinc	=	68.7	1		5000	µg/L
TUL 926	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 926	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 926	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 926	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 926	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 926	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 926	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 926	1,1-Dichloropropene		ND	0.5			µg/L
TUL 926	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 926	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 926	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 926	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 926	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 926	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 926	1,2-Dibromoethane		ND	0.5			µg/L
TUL 926	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 926	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 926	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 926	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 926	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 926	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 926	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 926	2,2-Dichloropropane		ND	0.5			µg/L
TUL 926	2-Butanone		ND	0.5			µg/L
TUL 926	2-Chlorotoluene		ND	0.5			µg/L
TUL 926	4-Isopropyltoluene		ND	0.5			µg/L
TUL 926	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 926	Aluminum	=	75.3	5	1000	200	µg/L
TUL 926	Antimony		ND	3	6		µg/L
TUL 926	Arsenic	=	3	0.1	10		µg/L
TUL 926	Barium	=	216	1	1000		µg/L
TUL 926	Benzene		ND	0.5	1		µg/L
TUL 926	Beryllium		ND	0.2	4		µg/L
TUL 926	Bicarbonate Alkalinity as CaCO3	=	170	5			mg/L
TUL 926	Bicarbonate as HCO3	=	207	5			mg/L
TUL 926	Boron	=	0.03	0.002	1		mg/L
TUL 926	Bromobenzene		ND	0.5			µg/L
TUL 926	Bromochloromethane		ND	0.5			µg/L
TUL 926	Bromodichloromethane		ND	0.5	100		µg/L
TUL 926	Bromoform		ND	0.5			µg/L
TUL 926	Bromomethane		ND	0.5			µg/L
TUL 926	Cadmium		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 926	Calcium	=	45.4	0.3			mg/L
TUL 926	Carbon disulfide		ND	0.5			µg/L
TUL 926	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 926	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 926	Carbonate as CO3		ND	3			mg/L
TUL 926	Chloride	=	9	0.1	500		mg/L
TUL 926	Chlorobenzene		ND	0.5	70		µg/L
TUL 926	Chloroethane		ND	0.5			µg/L
TUL 926	Chloroform		ND	0.5			µg/L
TUL 926	Chloromethane		ND	0.5	5		µg/L
TUL 926	Chromium		ND	2	50		µg/L
TUL 926	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 926	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 926	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL 926	Copper		ND	1		1000	µg/L
TUL 926	Cyanide		ND	0.002	0.15		mg/L
TUL 926	Dibromochloromethane		ND	0.5			µg/L
TUL 926	Dibromomethane		ND	0.5			µg/L
TUL 926	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 926	Ethylbenzene		ND	0.5	700		µg/L
TUL 926	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 926	Fluoride	=	0.11	0.1	2		mg/L
TUL 926	Hardness as CaCO3	=	175	2			mg/L
TUL 926	Hexachlorobutadiene		ND	0.5			µg/L
TUL 926	Hydroxide		ND	2			mg/L
TUL 926	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 926	Iron		ND	20		300	µg/L
TUL 926	Isopropylbenzene		ND	0.5			µg/L
TUL 926	Langelier Index	=	-0.72	0.1			NONE
TUL 926	Lead	=	1.6	0.1			µg/L
TUL 926	Magnesium	=	14.7	0.3			mg/L
TUL 926	Manganese	=	1.26	0.1		50	µg/L
TUL 926	Mercury		ND	0.05	2		µg/L
TUL 926	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 926	Methylene chloride		ND	0.5			µg/L
TUL 926	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 926	Naphthalene		ND	0.5			µg/L
TUL 926	n-Butylbenzene		ND	0.5			µg/L
TUL 926	Nickel		ND	3	100		µg/L
TUL 926	Nitrogen, Nitrate (as N)		ND	0.45	10		mg/L
TUL 926	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 926	n-Propylbenzene		ND	0.5			µg/L
TUL 926	o-Xylene		ND	0.5	1750		µg/L
TUL 926	pH	=	6.91	0.01			PH UNITS
TUL 926	Potassium	=	2.09	0.3			mg/L
TUL 926	sec-Butylbenzene		ND	0.5			µg/L
TUL 926	Selenium		ND	0.1	50		µg/L
TUL 926	Silver		ND	1		100	µg/L
TUL 926	Sodium	=	22.2	0.3			mg/L
TUL 926	Specific Conductance	=	442	0.5		1600	UMHOS/CM
TUL 926	Styrene		ND	0.5	100		µg/L
TUL 926	Sulfate	=	14	0.1		500	mg/L
TUL 926	tert-Butylbenzene		ND	0.5			µg/L
TUL 926	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 926	Thallium		ND	0.2	2		µg/L
TUL 926	Toluene		ND	0.5	150		µg/L
TUL 926	Total Dissolved Solids	=	286	5		1000	mg/L
TUL 926	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 926	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 926	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 926	Trichlorofluoromethane		ND	0.5	150		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 926	Vanadium	=	27.4	3	50	µg/L
TUL 926	Vinyl chloride		ND	0.5	0.5	µg/L
TUL 926	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL 926	Zinc	=	60.4	1	5000	µg/L
TUL 927	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 927	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL 927	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 927	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL 927	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL 927	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL 927	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL 927	1,1-Dichloropropene		ND	0.5		µg/L
TUL 927	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL 927	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL 927	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL 927	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL 927	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL 927	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL 927	1,2-Dibromoethane		ND	0.5		µg/L
TUL 927	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL 927	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL 927	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL 927	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL 927	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL 927	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL 927	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL 927	2,2-Dichloropropane		ND	0.5		µg/L
TUL 927	2-Butanone		ND	0.5		µg/L
TUL 927	2-Chlorotoluene		ND	0.5		µg/L
TUL 927	4-Isopropyltoluene		ND	0.5		µg/L
TUL 927	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL 927	Aluminum	=	57.5	5	1000	200 µg/L
TUL 927	Antimony		ND	3	6	µg/L
TUL 927	Arsenic		ND	0.1	10	µg/L
TUL 927	Barium	=	152	1	1000	µg/L
TUL 927	Benzene		ND	0.5	1	µg/L
TUL 927	Beryllium		ND	0.2	4	µg/L
TUL 927	Bicarbonate Alkalinity as CaCO3	=	160	5		mg/L
TUL 927	Bicarbonate as HCO3	=	195	5		mg/L
TUL 927	Boron	=	0.35	0.002	1	mg/L
TUL 927	Bromobenzene		ND	0.5		µg/L
TUL 927	Bromochloromethane		ND	0.5		µg/L
TUL 927	Bromodichloromethane		ND	0.5	100	µg/L
TUL 927	Bromoform		ND	0.5		µg/L
TUL 927	Bromomethane		ND	0.5		µg/L
TUL 927	Cadmium		ND	0.5	5	µg/L
TUL 927	Calcium	=	36.5	0.3		mg/L
TUL 927	Carbon disulfide		ND	0.5		µg/L
TUL 927	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 927	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 927	Carbonate as CO3		ND	3		mg/L
TUL 927	Chloride	=	19	0.1	500	mg/L
TUL 927	Chlorobenzene		ND	0.5	70	µg/L
TUL 927	Chloroethane		ND	0.5		µg/L
TUL 927	Chloroform		ND	0.5		µg/L
TUL 927	Chloromethane		ND	0.5	5	µg/L
TUL 927	Chromium		ND	2	50	µg/L
TUL 927	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 927	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 927	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL 927	Copper		ND	1	1000	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 927	Cyanide		ND	0.002	0.15		mg/L
TUL 927	Dibromochloromethane		ND	0.5			µg/L
TUL 927	Dibromomethane		ND	0.5			µg/L
TUL 927	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 927	Ethylbenzene		ND	0.5	700		µg/L
TUL 927	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 927	Fluoride	=	0.53	0.1	2		mg/L
TUL 927	Hardness as CaCO3	=	106	2			mg/L
TUL 927	Hexachlorobutadiene		ND	0.5			µg/L
TUL 927	Hydroxide		ND	2			mg/L
TUL 927	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 927	Iron	=	27.1	20		300	µg/L
TUL 927	Isopropylbenzene		ND	0.5			µg/L
TUL 927	Langelier Index	=	-0.11	0.1			NONE
TUL 927	Lead	=	6.48	0.1			µg/L
TUL 927	Magnesium	=	3.48	0.3			mg/L
TUL 927	Manganese	=	1.36	0.1		50	µg/L
TUL 927	Mercury		ND	0.05	2		µg/L
TUL 927	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 927	Methylene chloride		ND	0.5			µg/L
TUL 927	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 927	Naphthalene		ND	0.5			µg/L
TUL 927	n-Butylbenzene		ND	0.5			µg/L
TUL 927	Nickel		ND	3	100		µg/L
TUL 927	Nitrogen, Nitrate (as N)	=	4.5	0.45	10		mg/L
TUL 927	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 927	n-Propylbenzene		ND	0.5			µg/L
TUL 927	o-Xylene		ND	0.5	1750		µg/L
TUL 927	pH	=	6.52	0.01			PH UNITS
TUL 927	Potassium	=	1.75	0.3			mg/L
TUL 927	sec-Butylbenzene		ND	0.5			µg/L
TUL 927	Selenium		ND	0.1	50		µg/L
TUL 927	Silver		ND	1		100	µg/L
TUL 927	Sodium	=	54.2	0.3			mg/L
TUL 927	Specific Conductance	=	384	0.5		1600	UMHOS/CM
TUL 927	Styrene		ND	0.5	100		µg/L
TUL 927	Sulfate	=	9	0.1		500	mg/L
TUL 927	tert-Butylbenzene		ND	0.5			µg/L
TUL 927	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 927	Thallium		ND	0.2	2		µg/L
TUL 927	Toluene		ND	0.5	150		µg/L
TUL 927	Total Dissolved Solids	=	260	5		1000	mg/L
TUL 927	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 927	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 927	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 927	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 927	Vanadium		ND	3		50	µg/L
TUL 927	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 927	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 927	Zinc	=	102	1		5000	µg/L
TUL 928	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 928	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 928	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 928	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 928	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 928	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 928	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 928	1,1-Dichloropropene		ND	0.5			µg/L
TUL 928	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 928	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 928	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 928	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 928	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L	
TUL 928	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L	
TUL 928	1,2-Dibromoethane	ND	0.5			µg/L	
TUL 928	1,2-Dichlorobenzene	ND	0.5	600		µg/L	
TUL 928	1,2-Dichloroethane	ND	0.5	0.5		µg/L	
TUL 928	1,2-Dichloropropane	ND	0.5	5		µg/L	
TUL 928	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 928	1,3-Dichlorobenzene	ND	0.5			µg/L	
TUL 928	1,3-Dichloropropane	ND	0.5	5		µg/L	
TUL 928	1,4-Dichlorobenzene	ND	0.5	5		µg/L	
TUL 928	2,2-Dichloropropane	ND	0.5			µg/L	
TUL 928	2-Butanone	ND	0.5			µg/L	
TUL 928	2-Chlorotoluene	ND	0.5			µg/L	
TUL 928	4-Isopropyltoluene	ND	0.5			µg/L	
TUL 928	4-Methyl-2-pentanone	ND	0.5			µg/L	
TUL 928	Aluminum	=	74.1	5	1000	200	µg/L
TUL 928	Antimony		ND	3	6		µg/L
TUL 928	Arsenic	=	4.3	0.1	10		µg/L
TUL 928	Barium	=	255	1	1000		µg/L
TUL 928	Benzene		ND	0.5	1		µg/L
TUL 928	Beryllium		ND	0.2	4		µg/L
TUL 928	Bicarbonate Alkalinity as CaCO3	=	98	5			mg/L
TUL 928	Bicarbonate as HCO3	=	120	5			mg/L
TUL 928	Boron		ND	0.002	1		mg/L
TUL 928	Bromobenzene		ND	0.5			µg/L
TUL 928	Bromochloromethane		ND	0.5			µg/L
TUL 928	Bromodichloromethane		ND	0.5	100		µg/L
TUL 928	Bromoform		ND	0.5			µg/L
TUL 928	Bromomethane		ND	0.5			µg/L
TUL 928	Cadmium		ND	0.5	5		µg/L
TUL 928	Calcium	=	60.4	0.3			mg/L
TUL 928	Carbon disulfide		ND	0.5			µg/L
TUL 928	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 928	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 928	Carbonate as CO3		ND	3			mg/L
TUL 928	Chloride	=	54	0.1	500		mg/L
TUL 928	Chlorobenzene		ND	0.5	70		µg/L
TUL 928	Chloroethane		ND	0.5			µg/L
TUL 928	Chloroform		ND	0.5			µg/L
TUL 928	Chloromethane		ND	0.5	5		µg/L
TUL 928	Chromium		ND	2	50		µg/L
TUL 928	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 928	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 928	Coliform, Total	=	12	1.1	Present		MPN/100ML
TUL 928	Copper		ND	1		1000	µg/L
TUL 928	Cyanide		ND	0.002	0.15		mg/L
TUL 928	Dibromochloromethane		ND	0.5			µg/L
TUL 928	Dibromomethane		ND	0.5			µg/L
TUL 928	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 928	Ethylbenzene		ND	0.5	700		µg/L
TUL 928	Fecal Coliform	=	9.2	1.1	Present		MPN/100ML
TUL 928	Fluoride	=	0.11	0.1	2		mg/L
TUL 928	Hardness as CaCO3	=	255	2			mg/L
TUL 928	Hexachlorobutadiene		ND	0.5			µg/L
TUL 928	Hydroxide		ND	2			mg/L
TUL 928	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 928	Iron	=	83.9	20		300	µg/L
TUL 928	Isopropylbenzene		ND	0.5			µg/L
TUL 928	Langelier Index	=	-0.2	0.1			NONE
TUL 928	Lead	=	1.63	0.1			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 928	Magnesium	=	24.9	0.3			mg/L
TUL 928	Manganese	=	1.8	0.1		50	µg/L
TUL 928	Mercury		ND	0.05	2		µg/L
TUL 928	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 928	Methylene chloride		ND	0.5			µg/L
TUL 928	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 928	Naphthalene		ND	0.5			µg/L
TUL 928	n-Butylbenzene		ND	0.5			µg/L
TUL 928	Nickel	=	17.2	3	100		µg/L
TUL 928	Nitrogen, Nitrate (as N)	=	1.6	0.45	10		mg/L
TUL 928	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 928	n-Propylbenzene		ND	0.5			µg/L
TUL 928	o-Xylene		ND	0.5	1750		µg/L
TUL 928	pH	=	7.56	0.01			PH UNITS
TUL 928	Potassium	=	3.8	0.3			mg/L
TUL 928	sec-Butylbenzene		ND	0.5			µg/L
TUL 928	Selenium		ND	0.1	50		µg/L
TUL 928	Silver		ND	1		100	µg/L
TUL 928	Sodium	=	24.3	0.3			mg/L
TUL 928	Specific Conductance	=	614	0.5		1600	UMHOS/CM
TUL 928	Styrene		ND	0.5	100		µg/L
TUL 928	Sulfate	=	35	0.1		500	mg/L
TUL 928	tert-Butylbenzene		ND	0.5			µg/L
TUL 928	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 928	Thallium		ND	0.2	2		µg/L
TUL 928	Toluene		ND	0.5	150		µg/L
TUL 928	Total Dissolved Solids	=	402	5		1000	mg/L
TUL 928	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 928	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 928	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 928	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 928	Vanadium	=	58.1	3		50	µg/L
TUL 928	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 928	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 928	Zinc	=	122	1		5000	µg/L
TUL 929	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 929	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 929	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 929	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 929	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 929	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 929	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 929	1,1-Dichloropropene		ND	0.5			µg/L
TUL 929	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 929	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 929	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 929	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 929	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 929	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 929	1,2-Dibromoethane		ND	0.5			µg/L
TUL 929	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 929	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 929	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 929	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 929	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 929	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 929	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 929	2,2-Dichloropropane		ND	0.5			µg/L
TUL 929	2-Butanone		ND	0.5			µg/L
TUL 929	2-Chlorotoluene		ND	0.5			µg/L
TUL 929	4-Isopropyltoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 929	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 929	Aluminum	=	70.2	5	1000	200	µg/L
TUL 929	Antimony		ND	3	6		µg/L
TUL 929	Arsenic	=	3.44	0.1	10		µg/L
TUL 929	Barium	=	363	1	1000		µg/L
TUL 929	Benzene		ND	0.5	1		µg/L
TUL 929	Beryllium		ND	0.2	4		µg/L
TUL 929	Bicarbonate Alkalinity as CaCO3	=	313	5			mg/L
TUL 929	Bicarbonate as HCO3	=	381	5			mg/L
TUL 929	Boron	=	0.037	0.002	1		mg/L
TUL 929	Bromobenzene		ND	0.5			µg/L
TUL 929	Bromochloromethane		ND	0.5			µg/L
TUL 929	Bromodichloromethane		ND	0.5	100		µg/L
TUL 929	Bromoform		ND	0.5			µg/L
TUL 929	Bromomethane		ND	0.5			µg/L
TUL 929	Cadmium		ND	0.5	5		µg/L
TUL 929	Calcium	=	138.7	0.3			mg/L
TUL 929	Carbon disulfide		ND	0.5			µg/L
TUL 929	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 929	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 929	Carbonate as CO3		ND	3			mg/L
TUL 929	Chloride	=	49	0.1	500		mg/L
TUL 929	Chlorobenzene		ND	0.5	70		µg/L
TUL 929	Chloroethane		ND	0.5			µg/L
TUL 929	Chloroform		ND	0.5			µg/L
TUL 929	Chloromethane		ND	0.5	5		µg/L
TUL 929	Chromium		ND	2	50		µg/L
TUL 929	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 929	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 929	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 929	Copper		ND	1		1000	µg/L
TUL 929	Cyanide		ND	0.002	0.15		mg/L
TUL 929	Dibromochloromethane		ND	0.5			µg/L
TUL 929	Dibromomethane		ND	0.5			µg/L
TUL 929	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 929	Ethylbenzene		ND	0.5	700		µg/L
TUL 929	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 929	Fluoride		ND	0.1	2		mg/L
TUL 929	Hardness as CaCO3	=	478	2			mg/L
TUL 929	Hexachlorobutadiene		ND	0.5			µg/L
TUL 929	Hydroxide		ND	2			mg/L
TUL 929	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 929	Iron		ND	20		300	µg/L
TUL 929	Isopropylbenzene		ND	0.5			µg/L
TUL 929	Langelier Index	=	-0.15	0.1			NONE
TUL 929	Lead	=	3.18	0.1			µg/L
TUL 929	Magnesium	=	31.2	0.3			mg/L
TUL 929	Manganese		ND	0.1		50	µg/L
TUL 929	Mercury		ND	0.05	2		µg/L
TUL 929	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL 929	Methylene chloride		ND	0.5			µg/L
TUL 929	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 929	Naphthalene		ND	0.5			µg/L
TUL 929	n-Butylbenzene		ND	0.5			µg/L
TUL 929	Nickel		ND	3	100		µg/L
TUL 929	Nitrogen, Nitrate (as N)	=	25	2.3	10		mg/L
TUL 929	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 929	n-Propylbenzene		ND	0.5			µg/L
TUL 929	o-Xylene		ND	0.5	1750		µg/L
TUL 929	pH	=	6.76	0.01			PH UNITS
TUL 929	Potassium	=	1.81	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 929	sec-Butylbenzene		ND	0.5			µg/L
TUL 929	Selenium		ND	0.1	50		µg/L
TUL 929	Silver		ND	1		100	µg/L
TUL 929	Sodium	=	32	0.3			mg/L
TUL 929	Specific Conductance	=	1040	0.5		1600	UMHOS/CM
TUL 929	Styrene		ND	0.5	100		µg/L
TUL 929	Sulfate	=	50	0.1		500	mg/L
TUL 929	tert-Butylbenzene		ND	0.5			µg/L
TUL 929	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 929	Thallium		ND	0.2	2		µg/L
TUL 929	Toluene		ND	0.5	150		µg/L
TUL 929	Total Dissolved Solids	=	614	5		1000	mg/L
TUL 929	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 929	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 929	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 929	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 929	Vanadium	=	17.8	3		50	µg/L
TUL 929	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 929	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 929	Zinc	=	220	1		5000	µg/L
TUL 930	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 930	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 930	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 930	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 930	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 930	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 930	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 930	1,1-Dichloropropene		ND	0.5			µg/L
TUL 930	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 930	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 930	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 930	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 930	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 930	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 930	1,2-Dibromoethane		ND	0.5			µg/L
TUL 930	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 930	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 930	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 930	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 930	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 930	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 930	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 930	2,2-Dichloropropane		ND	0.5			µg/L
TUL 930	2-Butanone		ND	0.5			µg/L
TUL 930	2-Chlorotoluene		ND	0.5			µg/L
TUL 930	4-Isopropyltoluene		ND	0.5			µg/L
TUL 930	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 930	Aluminum	=	25.8	5	1000	200	µg/L
TUL 930	Antimony		ND	3	6		µg/L
TUL 930	Arsenic		ND	0.1	10		µg/L
TUL 930	Barium	=	223	1	1000		µg/L
TUL 930	Benzene		ND	0.5	1		µg/L
TUL 930	Beryllium		ND	0.2	4		µg/L
TUL 930	Bicarbonate Alkalinity as CaCO3	=	265	5			mg/L
TUL 930	Bicarbonate as HCO3	=	323	5			mg/L
TUL 930	Boron	=	0.037	0.002	1		mg/L
TUL 930	Bromobenzene		ND	0.5			µg/L
TUL 930	Bromochloromethane		ND	0.5			µg/L
TUL 930	Bromodichloromethane		ND	0.5	100		µg/L
TUL 930	Bromoform		ND	0.5			µg/L
TUL 930	Bromomethane		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 930	Cadmium		ND	0.5	5		µg/L
TUL 930	Calcium	=	86.3	0.3			mg/L
TUL 930	Carbon disulfide		ND	0.5			µg/L
TUL 930	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 930	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 930	Carbonate as CO3		ND	3			mg/L
TUL 930	Chloride	=	24	0.1	500		mg/L
TUL 930	Chlorobenzene		ND	0.5	70		µg/L
TUL 930	Chloroethane		ND	0.5			µg/L
TUL 930	Chloroform		ND	0.5			µg/L
TUL 930	Chloromethane		ND	0.5	5		µg/L
TUL 930	Chromium	=	19	2	50		µg/L
TUL 930	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 930	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 930	Coliform, Total	=	2.2	1.1	Present		MPN/100ML
TUL 930	Copper	=	7.03	1		1000	µg/L
TUL 930	Dibromochloromethane		ND	0.5			µg/L
TUL 930	Dibromomethane		ND	0.5			µg/L
TUL 930	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 930	Ethylbenzene		ND	0.5	700		µg/L
TUL 930	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 930	Fluoride		ND	0.1	2		mg/L
TUL 930	Hardness as CaCO3	=	344	2			mg/L
TUL 930	Hexachlorobutadiene		ND	0.5			µg/L
TUL 930	Hydroxide		ND	2			mg/L
TUL 930	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 930	Iron	=	68.6	20		300	µg/L
TUL 930	Isopropylbenzene		ND	0.5			µg/L
TUL 930	Langelier Index	=	-0.02	0.1			NONE
TUL 930	Lead		ND	0.1			µg/L
TUL 930	Magnesium	=	30.8	0.3			mg/L
TUL 930	Manganese	=	4.95	0.1		50	µg/L
TUL 930	Mercury		ND	0.05	2		µg/L
TUL 930	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 930	Methylene chloride		ND	0.5			µg/L
TUL 930	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 930	Naphthalene		ND	0.5			µg/L
TUL 930	n-Butylbenzene		ND	0.5			µg/L
TUL 930	Nickel	=	43.3	3	100		µg/L
TUL 930	Nitrogen, Nitrate (as N)	=	21	0.1	10		mg/L
TUL 930	Nitrogen, Nitrite	=	0.24	0.1	1		mg/L
TUL 930	n-Propylbenzene		ND	0.5			µg/L
TUL 930	o-Xylene		ND	0.5	1750		µg/L
TUL 930	pH	=	7.16	0.01			PH UNITS
TUL 930	Potassium	=	4.24	0.3			mg/L
TUL 930	sec-Butylbenzene		ND	0.5			µg/L
TUL 930	Selenium		ND	0.1	50		µg/L
TUL 930	Silver		ND	1		100	µg/L
TUL 930	Sodium	=	48.9	0.3			mg/L
TUL 930	Specific Conductance	=	687	0.5		1600	UMHOS/CM
TUL 930	Styrene		ND	0.5	100		µg/L
TUL 930	Sulfate	=	47	0.1		500	mg/L
TUL 930	tert-Butylbenzene		ND	0.5			µg/L
TUL 930	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 930	Thallium		ND	0.2	2		µg/L
TUL 930	Toluene		ND	0.5	150		µg/L
TUL 930	Total Dissolved Solids	=	544	5		1000	mg/L
TUL 930	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 930	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 930	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 930	Trichlorofluoromethane		ND	0.5	150		µg/L

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TUL 930	Vanadium	=	14.2	3	50	µg/L
TUL 930	Vinyl chloride		ND	0.5	0.5	µg/L
TUL 930	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL 930	Zinc	=	191	1	5000	µg/L
TUL 931	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 931	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL 931	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 931	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL 931	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL 931	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL 931	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL 931	1,1-Dichloropropene		ND	0.5		µg/L
TUL 931	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL 931	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL 931	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL 931	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL 931	1,2-Dibromo-3-chloropropane	=	0.023	0.01	0.2	µg/L
TUL 931	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL 931	1,2-Dibromoethane		ND	0.5		µg/L
TUL 931	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL 931	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL 931	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL 931	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL 931	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL 931	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL 931	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL 931	2,2-Dichloropropane		ND	0.5		µg/L
TUL 931	2-Butanone		ND	0.5		µg/L
TUL 931	2-Chlorotoluene		ND	0.5		µg/L
TUL 931	4-Isopropyltoluene		ND	0.5		µg/L
TUL 931	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL 931	Aluminum	=	42.9	5	1000	200 µg/L
TUL 931	Antimony		ND	3	6	µg/L
TUL 931	Arsenic		ND	0.1	10	µg/L
TUL 931	Barium	=	227	1	1000	µg/L
TUL 931	Benzene		ND	0.5	1	µg/L
TUL 931	Beryllium		ND	0.2	4	µg/L
TUL 931	Bicarbonate Alkalinity as CaCO3	=	203	5		mg/L
TUL 931	Bicarbonate as HCO3	=	248	5		mg/L
TUL 931	Boron	=	0.092	0.002	1	mg/L
TUL 931	Bromobenzene		ND	0.5		µg/L
TUL 931	Bromochloromethane		ND	0.5		µg/L
TUL 931	Bromodichloromethane		ND	0.5	100	µg/L
TUL 931	Bromoform		ND	0.5		µg/L
TUL 931	Bromomethane		ND	0.5		µg/L
TUL 931	Cadmium		ND	0.5	5	µg/L
TUL 931	Calcium	=	71.1	0.3		mg/L
TUL 931	Carbon disulfide		ND	0.5		µg/L
TUL 931	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 931	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 931	Carbonate as CO3		ND	3		mg/L
TUL 931	Chloride	=	120	0.1	500	mg/L
TUL 931	Chlorobenzene		ND	0.5	70	µg/L
TUL 931	Chloroethane		ND	0.5		µg/L
TUL 931	Chloroform		ND	0.5		µg/L
TUL 931	Chloromethane		ND	0.5	5	µg/L
TUL 931	Chromium		ND	2	50	µg/L
TUL 931	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 931	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 931	Coliform, Total	=	1.1	1.1	Present	MPN/100ML
TUL 931	Copper		ND	1	1000	µg/L

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TUL 931	Dibromochloromethane		ND	0.5			µg/L
TUL 931	Dibromomethane		ND	0.5			µg/L
TUL 931	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 931	Ethylbenzene		ND	0.5	700		µg/L
TUL 931	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 931	Fluoride	=	0.13	0.1	2		mg/L
TUL 931	Hardness as CaCO3	=	333	2			mg/L
TUL 931	Hexachlorobutadiene		ND	0.5			µg/L
TUL 931	Hydroxide		ND	2			mg/L
TUL 931	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 931	Iron		ND	20		300	µg/L
TUL 931	Isopropylbenzene		ND	0.5			µg/L
TUL 931	Langelier Index	=	-0.18	0.1			NONE
TUL 931	Lead	=	0.42	0.1			µg/L
TUL 931	Magnesium	=	37.2	0.3			mg/L
TUL 931	Manganese	=	1.84	0.1		50	µg/L
TUL 931	Mercury		ND	0.05	2		µg/L
TUL 931	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 931	Methylene chloride		ND	0.5			µg/L
TUL 931	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 931	Naphthalene		ND	0.5			µg/L
TUL 931	n-Butylbenzene		ND	0.5			µg/L
TUL 931	Nickel		ND	3	100		µg/L
TUL 931	Nitrogen, Nitrate (as N)	=	13	0.1	10		mg/L
TUL 931	Nitrogen, Nitrite	=	0.24	0.1	1		mg/L
TUL 931	n-Propylbenzene		ND	0.5			µg/L
TUL 931	o-Xylene		ND	0.5	1750		µg/L
TUL 931	pH	=	7.21	0.01			PH UNITS
TUL 931	Potassium	=	4.14	0.3			mg/L
TUL 931	sec-Butylbenzene		ND	0.5			µg/L
TUL 931	Selenium		ND	0.1	50		µg/L
TUL 931	Silver		ND	1		100	µg/L
TUL 931	Sodium	=	69.8	0.3			mg/L
TUL 931	Specific Conductance	=	805	0.5		1600	UMHOS/CM
TUL 931	Styrene		ND	0.5	100		µg/L
TUL 931	Sulfate	=	60	0.1		500	mg/L
TUL 931	tert-Butylbenzene		ND	0.5			µg/L
TUL 931	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 931	Thallium		ND	0.2	2		µg/L
TUL 931	Toluene		ND	0.5	150		µg/L
TUL 931	Total Dissolved Solids	=	588	5		1000	mg/L
TUL 931	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 931	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 931	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 931	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 931	Vanadium	=	21.7	3		50	µg/L
TUL 931	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 931	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 931	Zinc	=	44.6	1		5000	µg/L
TUL 932	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 932	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 932	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 932	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 932	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 932	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 932	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 932	1,1-Dichloropropene		ND	0.5			µg/L
TUL 932	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 932	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 932	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 932	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L

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TUL 932	1,2-Dibromo-3-chloropropane	=	0.034	0.01	0.2		µg/L
TUL 932	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 932	1,2-Dibromoethane		ND	0.5			µg/L
TUL 932	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 932	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 932	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 932	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 932	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 932	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 932	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 932	2,2-Dichloropropane		ND	0.5			µg/L
TUL 932	2-Butanone		ND	0.5			µg/L
TUL 932	2-Chlorotoluene		ND	0.5			µg/L
TUL 932	4-Isopropyltoluene		ND	0.5			µg/L
TUL 932	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 932	Aluminum	=	20.2	5	1000	200	µg/L
TUL 932	Antimony		ND	3	6		µg/L
TUL 932	Arsenic		ND	0.1	10		µg/L
TUL 932	Barium	=	14.9	1	1000		µg/L
TUL 932	Benzene		ND	0.5	1		µg/L
TUL 932	Beryllium		ND	0.2	4		µg/L
TUL 932	Bicarbonate Alkalinity as CaCO3	=	240	5			mg/L
TUL 932	Bicarbonate as HCO3	=	293	5			mg/L
TUL 932	Boron	=	0.063	0.002	1		mg/L
TUL 932	Bromobenzene		ND	0.5			µg/L
TUL 932	Bromochloromethane		ND	0.5			µg/L
TUL 932	Bromodichloromethane		ND	0.5	100		µg/L
TUL 932	Bromoform		ND	0.5			µg/L
TUL 932	Bromomethane		ND	0.5			µg/L
TUL 932	Cadmium		ND	0.5	5		µg/L
TUL 932	Calcium	=	107	0.3			mg/L
TUL 932	Carbon disulfide		ND	0.5			µg/L
TUL 932	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 932	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 932	Carbonate as CO3		ND	3			mg/L
TUL 932	Chloride	=	82	0.1	500		mg/L
TUL 932	Chlorobenzene		ND	0.5	70		µg/L
TUL 932	Chloroethane		ND	0.5			µg/L
TUL 932	Chloroform	=	2.72	0.5			µg/L
TUL 932	Chloromethane		ND	0.5	5		µg/L
TUL 932	Chromium		ND	2	50		µg/L
TUL 932	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 932	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 932	Coliform, Total	=	9.2	1.1	Present		MPN/100ML
TUL 932	Copper		ND	1		1000	µg/L
TUL 932	Dibromochloromethane		ND	0.5			µg/L
TUL 932	Dibromomethane		ND	0.5			µg/L
TUL 932	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 932	Ethylbenzene		ND	0.5	700		µg/L
TUL 932	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 932	Fluoride	=	0.12	0.1	2		mg/L
TUL 932	Hardness as CaCO3	=	429	2			mg/L
TUL 932	Hexachlorobutadiene		ND	0.5			µg/L
TUL 932	Hydroxide		ND	2			mg/L
TUL 932	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 932	Iron	=	153	20		300	µg/L
TUL 932	Isopropylbenzene		ND	0.5			µg/L
TUL 932	Langelier Index	=	-0.02	0.1			NONE
TUL 932	Lead		ND	0.1			µg/L
TUL 932	Magnesium	=	38.8	0.3			mg/L
TUL 932	Manganese	=	2.6	0.1		50	µg/L

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TUL 932	Mercury		ND	0.05	2		µg/L
TUL 932	Methylene Blue Active Substances	=	0.06	0.05		0.5	mg/L
TUL 932	Methylene chloride		ND	0.5			µg/L
TUL 932	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 932	Naphthalene		ND	0.5			µg/L
TUL 932	n-Butylbenzene		ND	0.5			µg/L
TUL 932	Nickel		ND	3	100		µg/L
TUL 932	Nitrogen, Nitrate (as N)	=	25	0.1	10		mg/L
TUL 932	Nitrogen, Nitrite	=	0.28	0.1	1		mg/L
TUL 932	n-Propylbenzene		ND	0.5			µg/L
TUL 932	o-Xylene		ND	0.5	1750		µg/L
TUL 932	pH	=	7.13	0.01			PH UNITS
TUL 932	Potassium	=	6.16	0.3			mg/L
TUL 932	sec-Butylbenzene		ND	0.5			µg/L
TUL 932	Selenium		ND	0.1	50		µg/L
TUL 932	Silver		ND	1		100	µg/L
TUL 932	Sodium	=	50	0.3			mg/L
TUL 932	Specific Conductance	=	1010	0.5		1600	UMHOS/CM
TUL 932	Styrene		ND	0.5	100		µg/L
TUL 932	Sulfate	=	120	0.1		500	mg/L
TUL 932	tert-Butylbenzene		ND	0.5			µg/L
TUL 932	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 932	Thallium		ND	0.2	2		µg/L
TUL 932	Toluene		ND	0.5	150		µg/L
TUL 932	Total Dissolved Solids	=	740	5		1000	mg/L
TUL 932	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 932	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 932	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 932	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 932	Vanadium	=	14.1	3		50	µg/L
TUL 932	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 932	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 932	Zinc	=	93.1	1		5000	µg/L
TUL 933	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 933	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 933	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 933	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 933	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 933	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 933	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 933	1,1-Dichloropropene		ND	0.5			µg/L
TUL 933	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 933	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 933	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 933	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 933	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 933	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 933	1,2-Dibromoethane		ND	0.5			µg/L
TUL 933	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 933	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 933	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 933	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 933	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 933	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 933	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 933	2,2-Dichloropropane		ND	0.5			µg/L
TUL 933	2-Butanone		ND	0.5			µg/L
TUL 933	2-Chlorotoluene		ND	0.5			µg/L
TUL 933	4-Isopropyltoluene		ND	0.5			µg/L
TUL 933	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 933	Aluminum	=	83.4	5	1000	200	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 933	Antimony		ND	3	6		µg/L
TUL 933	Arsenic		ND	0.1	10		µg/L
TUL 933	Barium	=	14.9	1	1000		µg/L
TUL 933	Benzene		ND	0.5	1		µg/L
TUL 933	Beryllium		ND	0.2	4		µg/L
TUL 933	Bicarbonate Alkalinity as CaCO3	=	363	5			mg/L
TUL 933	Bicarbonate as HCO3	=	443	5			mg/L
TUL 933	Boron	=	0.2	0.002	1		mg/L
TUL 933	Bromobenzene		ND	0.5			µg/L
TUL 933	Bromochloromethane		ND	0.5			µg/L
TUL 933	Bromodichloromethane		ND	0.5	100		µg/L
TUL 933	Bromoform		ND	0.5			µg/L
TUL 933	Bromomethane		ND	0.5			µg/L
TUL 933	Cadmium		ND	0.5	5		µg/L
TUL 933	Calcium	=	97.4	0.3			mg/L
TUL 933	Carbon disulfide		ND	0.5			µg/L
TUL 933	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 933	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 933	Carbonate as CO3		ND	3			mg/L
TUL 933	Chloride	=	76	0.1	500		mg/L
TUL 933	Chlorobenzene		ND	0.5	70		µg/L
TUL 933	Chloroethane		ND	0.5			µg/L
TUL 933	Chloroform		ND	0.5			µg/L
TUL 933	Chloromethane		ND	0.5	5		µg/L
TUL 933	Chromium		ND	2	50		µg/L
TUL 933	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 933	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 933	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 933	Copper		ND	1		1000	µg/L
TUL 933	Dibromochloromethane		ND	0.5			µg/L
TUL 933	Dibromomethane		ND	0.5			µg/L
TUL 933	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 933	Ethylbenzene		ND	0.5	700		µg/L
TUL 933	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 933	Fluoride	=	0.36	0.1	2		mg/L
TUL 933	Hardness as CaCO3	=	442	2			mg/L
TUL 933	Hexachlorobutadiene		ND	0.5			µg/L
TUL 933	Hydroxide		ND	2			mg/L
TUL 933	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 933	Iron	=	235	20		300	µg/L
TUL 933	Isopropylbenzene		ND	0.5			µg/L
TUL 933	Langelier Index	=	0.21	0.1			NONE
TUL 933	Lead		ND	0.1			µg/L
TUL 933	Magnesium	=	47.8	0.3			mg/L
TUL 933	Manganese	=	3.51	0.1		50	µg/L
TUL 933	Mercury		ND	0.05	2		µg/L
TUL 933	Methylene Blue Active Substances	=	0.06	0.05		0.5	mg/L
TUL 933	Methylene chloride		ND	0.5			µg/L
TUL 933	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 933	Naphthalene		ND	0.5			µg/L
TUL 933	n-Butylbenzene		ND	0.5			µg/L
TUL 933	Nickel		ND	3	100		µg/L
TUL 933	Nitrogen, Nitrate (as N)	=	9.8	0.1	10		mg/L
TUL 933	Nitrogen, Nitrite	=	0.31	0.1	1		mg/L
TUL 933	n-Propylbenzene		ND	0.5			µg/L
TUL 933	o-Xylene		ND	0.5	1750		µg/L
TUL 933	pH	=	7.22	0.01			PH UNITS
TUL 933	Potassium	=	2.41	0.3			mg/L
TUL 933	sec-Butylbenzene		ND	0.5			µg/L
TUL 933	Selenium		ND	0.1	50		µg/L
TUL 933	Silver		ND	1		100	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 933	Sodium	=	80.1	0.3			mg/L
TUL 933	Specific Conductance	=	1030	0.5		1600	UMHOS/CM
TUL 933	Styrene		ND	0.5	100		µg/L
TUL 933	Sulfate	=	79	0.1		500	mg/L
TUL 933	tert-Butylbenzene		ND	0.5			µg/L
TUL 933	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 933	Thallium		ND	0.2	2		µg/L
TUL 933	Toluene		ND	0.5	150		µg/L
TUL 933	Total Dissolved Solids	=	694	5		1000	mg/L
TUL 933	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 933	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 933	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 933	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 933	Vanadium	=	21.3	3		50	µg/L
TUL 933	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 933	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 933	Zinc	=	93.1	1		5000	µg/L
TUL 934	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 934	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 934	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 934	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 934	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 934	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 934	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 934	1,1-Dichloropropene		ND	0.5			µg/L
TUL 934	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 934	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 934	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 934	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 934	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 934	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 934	1,2-Dibromoethane		ND	0.5			µg/L
TUL 934	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 934	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 934	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 934	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 934	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 934	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 934	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 934	2,2-Dichloropropane		ND	0.5			µg/L
TUL 934	2-Butanone		ND	0.5			µg/L
TUL 934	2-Chlorotoluene		ND	0.5			µg/L
TUL 934	4-Isopropyltoluene		ND	0.5			µg/L
TUL 934	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 934	Aluminum	=	22.5	5	1000	200	µg/L
TUL 934	Antimony		ND	3	6		µg/L
TUL 934	Arsenic		ND	0.1	10		µg/L
TUL 934	Barium	=	167	1	1000		µg/L
TUL 934	Benzene		ND	0.5	1		µg/L
TUL 934	Beryllium		ND	0.2	4		µg/L
TUL 934	Bicarbonate Alkalinity as CaCO3	=	210	5			mg/L
TUL 934	Bicarbonate as HCO3	=	256	5			mg/L
TUL 934	Boron	=	0.082	0.002	1		mg/L
TUL 934	Bromobenzene		ND	0.5			µg/L
TUL 934	Bromochloromethane		ND	0.5			µg/L
TUL 934	Bromodichloromethane		ND	0.5	100		µg/L
TUL 934	Bromoform		ND	0.5			µg/L
TUL 934	Bromomethane		ND	0.5			µg/L
TUL 934	Cadmium		ND	0.5	5		µg/L
TUL 934	Calcium	=	86	0.3			mg/L
TUL 934	Carbon disulfide		ND	0.5			µg/L

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TUL 934	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 934	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 934	Carbonate as CO3		ND	3			mg/L
TUL 934	Chloride	=	85	0.1	500		mg/L
TUL 934	Chlorobenzene		ND	0.5	70		µg/L
TUL 934	Chloroethane		ND	0.5			µg/L
TUL 934	Chloroform		ND	0.5			µg/L
TUL 934	Chloromethane		ND	0.5	5		µg/L
TUL 934	Chromium		ND	2	50		µg/L
TUL 934	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 934	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 934	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 934	Copper		ND	1		1000	µg/L
TUL 934	Dibromochloromethane		ND	0.5			µg/L
TUL 934	Dibromomethane		ND	0.5			µg/L
TUL 934	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 934	Ethylbenzene		ND	0.5	700		µg/L
TUL 934	Fecal Coliform	=	3.6	1.1	Present		MPN/100ML
TUL 934	Fluoride		ND	0.1	2		mg/L
TUL 934	Hardness as CaCO3	=	330	2			mg/L
TUL 934	Hexachlorobutadiene		ND	0.5			µg/L
TUL 934	Hydroxide		ND	2			mg/L
TUL 934	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 934	Iron	=	219	20		300	µg/L
TUL 934	Isopropylbenzene		ND	0.5			µg/L
TUL 934	Langelier Index	=	0.33	0.1			NONE
TUL 934	Lead		ND	0.1			µg/L
TUL 934	Magnesium	=	27.5	0.3			mg/L
TUL 934	Manganese		ND	0.1		50	µg/L
TUL 934	Methylene Blue Active Substances	=	0.07	0.05		0.5	mg/L
TUL 934	Methylene chloride		ND	0.5			µg/L
TUL 934	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 934	Naphthalene		ND	0.5			µg/L
TUL 934	n-Butylbenzene		ND	0.5			µg/L
TUL 934	Nickel		ND	3	100		µg/L
TUL 934	Nitrogen, Nitrate (as N)	=	18	0.1	10		mg/L
TUL 934	Nitrogen, Nitrite	=	0.27	0.1	1		mg/L
TUL 934	n-Propylbenzene		ND	0.5			µg/L
TUL 934	o-Xylene		ND	0.5	1750		µg/L
TUL 934	pH	=	7.61	0.01			PH UNITS
TUL 934	Potassium	=	5.25	0.3			mg/L
TUL 934	sec-Butylbenzene		ND	0.5			µg/L
TUL 934	Selenium	=	1.44	0.1	50		µg/L
TUL 934	Silver		ND	1		100	µg/L
TUL 934	Sodium	=	43.2	0.3			mg/L
TUL 934	Specific Conductance	=	800	0.5		1600	UMHOS/CM
TUL 934	Styrene		ND	0.5	100		µg/L
TUL 934	Sulfate	=	48	0.1		500	mg/L
TUL 934	tert-Butylbenzene		ND	0.5			µg/L
TUL 934	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 934	Thallium		ND	0.2	2		µg/L
TUL 934	Toluene		ND	0.5	150		µg/L
TUL 934	Total Dissolved Solids	=	512	5		1000	mg/L
TUL 934	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 934	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 934	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 934	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 934	Vanadium	=	27	3		50	µg/L
TUL 934	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 934	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 934	Zinc	=	139	1		5000	µg/L

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TUL 935	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 935	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 935	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 935	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 935	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 935	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 935	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 935	1,1-Dichloropropene	ND	0.5			µg/L
TUL 935	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 935	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 935	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 935	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 935	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 935	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 935	1,2-Dibromoethane	ND	0.5			µg/L
TUL 935	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 935	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 935	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 935	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 935	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 935	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 935	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 935	2,2-Dichloropropane	ND	0.5			µg/L
TUL 935	2-Butanone	ND	0.5			µg/L
TUL 935	2-Chlorotoluene	ND	0.5			µg/L
TUL 935	4-Isopropyltoluene	ND	0.5			µg/L
TUL 935	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 935	Aluminum	=	67.5	5	1000	200 µg/L
TUL 935	Antimony		ND	3	6	µg/L
TUL 935	Arsenic		ND	0.1	10	µg/L
TUL 935	Barium	=	205	1	1000	µg/L
TUL 935	Benzene		ND	0.5	1	µg/L
TUL 935	Beryllium		ND	0.2	4	µg/L
TUL 935	Bicarbonate Alkalinity as CaCO3	=	265	5		mg/L
TUL 935	Bicarbonate as HCO3	=	323	5		mg/L
TUL 935	Boron	=	0.17	0.002	1	mg/L
TUL 935	Bromobenzene		ND	0.5		µg/L
TUL 935	Bromochloromethane		ND	0.5		µg/L
TUL 935	Bromodichloromethane		ND	0.5	100	µg/L
TUL 935	Bromoform		ND	0.5		µg/L
TUL 935	Bromomethane		ND	0.5		µg/L
TUL 935	Cadmium		ND	0.5	5	µg/L
TUL 935	Calcium	=	66.1	0.3		mg/L
TUL 935	Carbon disulfide		ND	0.5		µg/L
TUL 935	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 935	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 935	Carbonate as CO3		ND	3		mg/L
TUL 935	Chloride	=	130	0.1	500	mg/L
TUL 935	Chlorobenzene		ND	0.5	70	µg/L
TUL 935	Chloroethane		ND	0.5		µg/L
TUL 935	Chloroform		ND	0.5		µg/L
TUL 935	Chloromethane		ND	0.5	5	µg/L
TUL 935	Chromium		ND	2	50	µg/L
TUL 935	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 935	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 935	Coliform, Total	=	23	1.1	Present	MPN/100ML
TUL 935	Copper		ND	1	1000	µg/L
TUL 935	Dibromochloromethane		ND	0.5		µg/L
TUL 935	Dibromomethane		ND	0.5		µg/L
TUL 935	Dichlorodifluoromethane		ND	0.5		µg/L
TUL 935	Ethylbenzene		ND	0.5	700	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 935	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 935	Fluoride	=	0.22	0.1	2		mg/L
TUL 935	Hardness as CaCO3	=	327	2			mg/L
TUL 935	Hexachlorobutadiene		ND	0.5			µg/L
TUL 935	Hydroxide		ND	2			mg/L
TUL 935	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 935	Iron	=	53.4	20		300	µg/L
TUL 935	Isopropylbenzene		ND	0.5			µg/L
TUL 935	Langelier Index	=	-0.08	0.1			NONE
TUL 935	Lead		ND	0.1			µg/L
TUL 935	Magnesium	=	38.7	0.3			mg/L
TUL 935	Manganese	=	0.92	0.1		50	µg/L
TUL 935	Mercury		ND	0.05	2		µg/L
TUL 935	Methylene Blue Active Substances	=	0.06	0.05		0.5	mg/L
TUL 935	Methylene chloride		ND	0.5			µg/L
TUL 935	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 935	Naphthalene		ND	0.5			µg/L
TUL 935	n-Butylbenzene		ND	0.5			µg/L
TUL 935	Nickel		ND	3	100		µg/L
TUL 935	Nitrogen, Nitrate (as N)	=	14	0.1	10		mg/L
TUL 935	Nitrogen, Nitrite	=	0.28	0.1	1		mg/L
TUL 935	n-Propylbenzene		ND	0.5			µg/L
TUL 935	o-Xylene		ND	0.5	1750		µg/L
TUL 935	pH	=	7.22	0.01			PH UNITS
TUL 935	Potassium	=	4.11	0.3			mg/L
TUL 935	sec-Butylbenzene		ND	0.5			µg/L
TUL 935	Selenium		ND	0.1	50		µg/L
TUL 935	Silver		ND	1		100	µg/L
TUL 935	Sodium	=	101	0.3			mg/L
TUL 935	Specific Conductance	=	1070	0.5		1600	UMHOS/CM
TUL 935	Styrene		ND	0.5	100		µg/L
TUL 935	Sulfate	=	50	0.1		500	mg/L
TUL 935	tert-Butylbenzene		ND	0.5			µg/L
TUL 935	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 935	Thallium	=	7.32	0.2	2		µg/L
TUL 935	Toluene		ND	0.5	150		µg/L
TUL 935	Total Dissolved Solids	=	570	5		1000	mg/L
TUL 935	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 935	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 935	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 935	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 935	Vanadium	=	30	3		50	µg/L
TUL 935	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 935	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 935	Zinc	=	97.5	1		5000	µg/L
TUL 936	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 936	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 936	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 936	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 936	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 936	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 936	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 936	1,1-Dichloropropene		ND	0.5			µg/L
TUL 936	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 936	1,2,3-Trichloropropene		ND	0.5		0.005	µg/L
TUL 936	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 936	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 936	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 936	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 936	1,2-Dibromoethane		ND	0.5			µg/L
TUL 936	1,2-Dichlorobenzene		ND	0.5	600		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 936	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 936	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 936	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 936	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 936	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 936	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 936	2,2-Dichloropropane		ND	0.5			µg/L
TUL 936	2-Butanone		ND	0.5			µg/L
TUL 936	2-Chlorotoluene		ND	0.5			µg/L
TUL 936	4-Isopropyltoluene		ND	0.5			µg/L
TUL 936	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 936	Aluminum	=	66.3	5	1000	200	µg/L
TUL 936	Antimony		ND	3	6		µg/L
TUL 936	Arsenic		ND	0.1	10		µg/L
TUL 936	Barium		ND	1	1000		µg/L
TUL 936	Benzene		ND	0.5	1		µg/L
TUL 936	Beryllium		ND	0.2	4		µg/L
TUL 936	Bicarbonate Alkalinity as CaCO3	=	130	5			mg/L
TUL 936	Bicarbonate as HCO3	=	159	5			mg/L
TUL 936	Boron		ND	0.002	1		mg/L
TUL 936	Bromobenzene		ND	0.5			µg/L
TUL 936	Bromochloromethane		ND	0.5			µg/L
TUL 936	Bromodichloromethane		ND	0.5	100		µg/L
TUL 936	Bromoform		ND	0.5			µg/L
TUL 936	Bromomethane		ND	0.5			µg/L
TUL 936	Cadmium		ND	0.5	5		µg/L
TUL 936	Calcium	=	45.5	0.3			mg/L
TUL 936	Carbon disulfide		ND	0.5			µg/L
TUL 936	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 936	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 936	Carbonate as CO3		ND	3			mg/L
TUL 936	Chloride	=	2.7	0.1	500		mg/L
TUL 936	Chlorobenzene		ND	0.5	70		µg/L
TUL 936	Chloroethane		ND	0.5			µg/L
TUL 936	Chloroform		ND	0.5			µg/L
TUL 936	Chloromethane		ND	0.5	5		µg/L
TUL 936	Chromium		ND	2	50		µg/L
TUL 936	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 936	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 936	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 936	Copper		ND	1		1000	µg/L
TUL 936	Dibromochloromethane		ND	0.5			µg/L
TUL 936	Dibromomethane		ND	0.5			µg/L
TUL 936	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 936	Ethylbenzene		ND	0.5	700		µg/L
TUL 936	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 936	Fluoride		ND	0.1	2		mg/L
TUL 936	Hardness as CaCO3	=	121	2			mg/L
TUL 936	Hexachlorobutadiene		ND	0.5			µg/L
TUL 936	Hydroxide		ND	2			mg/L
TUL 936	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 936	Iron		ND	20		300	µg/L
TUL 936	Isopropylbenzene		ND	0.5			µg/L
TUL 936	Langelier Index	=	-0.32	0.1			NONE
TUL 936	Lead		ND	0.1			µg/L
TUL 936	Magnesium	=	1.84	0.3			mg/L
TUL 936	Manganese		ND	0.1		50	µg/L
TUL 936	Mercury		ND	0.05	2		µg/L
TUL 936	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 936	Methylene chloride		ND	0.5			µg/L
TUL 936	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 936	Naphthalene		ND	0.5			µg/L
TUL 936	n-Butylbenzene		ND	0.5			µg/L
TUL 936	Nickel		ND	3	100		µg/L
TUL 936	Nitrogen, Nitrate (as N)	=	1.5	0.1	10		mg/L
TUL 936	Nitrogen, Nitrite	=	0.11	0.1	1		mg/L
TUL 936	n-Propylbenzene		ND	0.5			µg/L
TUL 936	o-Xylene		ND	0.5	1750		µg/L
TUL 936	pH	=	7.37	0.01			PH UNITS
TUL 936	Potassium		ND	0.3			mg/L
TUL 936	sec-Butylbenzene		ND	0.5			µg/L
TUL 936	Selenium		ND	0.1	50		µg/L
TUL 936	Silver		ND	1		100	µg/L
TUL 936	Sodium	=	9.12	0.3			mg/L
TUL 936	Specific Conductance	=	340	0.5		1600	UMHOS/CM
TUL 936	Styrene		ND	0.5	100		µg/L
TUL 936	Sulfate	=	3.3	0.1		500	mg/L
TUL 936	tert-Butylbenzene		ND	0.5			µg/L
TUL 936	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 936	Thallium	=	1.45	0.2	2		µg/L
TUL 936	Toluene		ND	0.5	150		µg/L
TUL 936	Total Dissolved Solids	=	138	5		1000	mg/L
TUL 936	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 936	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 936	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 936	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 936	Vanadium	=	6.53	3		50	µg/L
TUL 936	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 936	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 936	Zinc	=	341	1		5000	µg/L
TUL 937	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 937	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 937	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 937	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 937	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 937	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 937	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 937	1,1-Dichloropropene		ND	0.5			µg/L
TUL 937	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 937	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 937	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 937	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 937	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 937	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 937	1,2-Dibromoethane		ND	0.5			µg/L
TUL 937	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 937	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 937	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 937	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 937	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 937	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 937	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 937	2,2-Dichloropropane		ND	0.5			µg/L
TUL 937	2-Butanone		ND	0.5			µg/L
TUL 937	2-Chlorotoluene		ND	0.5			µg/L
TUL 937	4-Isopropyltoluene		ND	0.5			µg/L
TUL 937	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 937	Aluminum	=	53.1	5	1000	200	µg/L
TUL 937	Antimony		ND	3	6		µg/L
TUL 937	Arsenic	=	6.28	0.1	10		µg/L
TUL 937	Barium		ND	1	1000		µg/L
TUL 937	Benzene		ND	0.5	1		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 937	Beryllium		ND	0.2	4		µg/L
TUL 937	Bicarbonate Alkalinity as CaCO3	=	78	5			mg/L
TUL 937	Bicarbonate as HCO3	=	95	5			mg/L
TUL 937	Boron		ND	0.002	1		mg/L
TUL 937	Bromobenzene		ND	0.5			µg/L
TUL 937	Bromochloromethane		ND	0.5			µg/L
TUL 937	Bromodichloromethane		ND	0.5	100		µg/L
TUL 937	Bromoform		ND	0.5			µg/L
TUL 937	Bromomethane		ND	0.5			µg/L
TUL 937	Cadmium		ND	0.5	5		µg/L
TUL 937	Calcium	=	7.92	0.3			mg/L
TUL 937	Carbon disulfide		ND	0.5			µg/L
TUL 937	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 937	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 937	Carbonate as CO3		ND	3			mg/L
TUL 937	Chloride	=	9.7	0.1	500		mg/L
TUL 937	Chlorobenzene		ND	0.5	70		µg/L
TUL 937	Chloroethane		ND	0.5			µg/L
TUL 937	Chloroform		ND	0.5			µg/L
TUL 937	Chloromethane		ND	0.5	5		µg/L
TUL 937	Chromium		ND	2	50		µg/L
TUL 937	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 937	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 937	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 937	Copper		ND	1		1000	µg/L
TUL 937	Dibromochloromethane		ND	0.5			µg/L
TUL 937	Dibromomethane		ND	0.5			µg/L
TUL 937	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 937	Ethylbenzene		ND	0.5	700		µg/L
TUL 937	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 937	Fluoride		ND	0.1	2		mg/L
TUL 937	Hardness as CaCO3	=	19.8	2			mg/L
TUL 937	Hexachlorobutadiene		ND	0.5			µg/L
TUL 937	Hydroxide		ND	2			mg/L
TUL 937	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 937	Iron		ND	20		300	µg/L
TUL 937	Isopropylbenzene		ND	0.5			µg/L
TUL 937	Langelier Index	=	-0.28	0.1			NONE
TUL 937	Lead	=	0.21	0.1			µg/L
TUL 937	Magnesium		ND	0.3			mg/L
TUL 937	Manganese		ND	0.1		50	µg/L
TUL 937	Mercury		ND	0.05	2		µg/L
TUL 937	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 937	Methylene chloride		ND	0.5			µg/L
TUL 937	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 937	Naphthalene		ND	0.5			µg/L
TUL 937	n-Butylbenzene		ND	0.5			µg/L
TUL 937	Nickel		ND	3	100		µg/L
TUL 937	Nitrogen, Nitrate (as N)	=	7	0.1	10		mg/L
TUL 937	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 937	n-Propylbenzene		ND	0.5			µg/L
TUL 937	o-Xylene		ND	0.5	1750		µg/L
TUL 937	pH	=	8.39	0.01			PH UNITS
TUL 937	Potassium		ND	0.3			mg/L
TUL 937	sec-Butylbenzene		ND	0.5			µg/L
TUL 937	Selenium		ND	0.1	50		µg/L
TUL 937	Silver		ND	1		100	µg/L
TUL 937	Sodium	=	35.1	0.3			mg/L
TUL 937	Specific Conductance	=	266	0.5		1600	UMHOS/CM
TUL 937	Styrene		ND	0.5	100		µg/L
TUL 937	Sulfate	=	10	0.1		500	mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 937	tert-Butylbenzene		ND	0.5			µg/L
TUL 937	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 937	Thallium	=	1.46	0.2	2		µg/L
TUL 937	Toluene		ND	0.5	150		µg/L
TUL 937	Total Dissolved Solids	=	136	5		1000	mg/L
TUL 937	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 937	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 937	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 937	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 937	Vanadium	=	30.9	3		50	µg/L
TUL 937	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 937	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 937	Zinc		ND	1		5000	µg/L
TUL 938	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 938	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 938	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 938	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 938	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 938	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 938	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 938	1,1-Dichloropropene		ND	0.5			µg/L
TUL 938	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 938	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 938	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 938	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 938	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 938	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 938	1,2-Dibromoethane		ND	0.5			µg/L
TUL 938	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 938	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 938	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 938	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 938	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 938	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 938	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 938	2,2-Dichloropropane		ND	0.5			µg/L
TUL 938	2-Butanone		ND	0.5			µg/L
TUL 938	2-Chlorotoluene		ND	0.5			µg/L
TUL 938	4-Isopropyltoluene		ND	0.5			µg/L
TUL 938	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 938	Aluminum	=	74.7	5	1000	200	µg/L
TUL 938	Antimony		ND	3	6		µg/L
TUL 938	Arsenic		ND	0.1	10		µg/L
TUL 938	Barium		ND	1	1000		µg/L
TUL 938	Benzene		ND	0.5	1		µg/L
TUL 938	Beryllium		ND	0.2	4		µg/L
TUL 938	Bicarbonate Alkalinity as CaCO3	=	64	5			mg/L
TUL 938	Bicarbonate as HCO3	=	78	5			mg/L
TUL 938	Boron		ND	0.002	1		mg/L
TUL 938	Bromobenzene		ND	0.5			µg/L
TUL 938	Bromochloromethane		ND	0.5			µg/L
TUL 938	Bromodichloromethane		ND	0.5	100		µg/L
TUL 938	Bromoform		ND	0.5			µg/L
TUL 938	Bromomethane		ND	0.5			µg/L
TUL 938	Cadmium		ND	0.5	5		µg/L
TUL 938	Calcium	=	9.48	0.3			mg/L
TUL 938	Carbon disulfide		ND	0.5			µg/L
TUL 938	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 938	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 938	Carbonate as CO3		ND	3			mg/L
TUL 938	Chloride	=	9.1	0.1	500		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 938	Chlorobenzene	ND	0.5	70		µg/L
TUL 938	Chloroethane	ND	0.5			µg/L
TUL 938	Chloroform	ND	0.5			µg/L
TUL 938	Chloromethane	ND	0.5	5		µg/L
TUL 938	Chromium	ND	2	50		µg/L
TUL 938	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 938	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 938	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 938	Copper	ND	1		1000	µg/L
TUL 938	Dibromochloromethane	ND	0.5			µg/L
TUL 938	Dibromomethane	ND	0.5			µg/L
TUL 938	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 938	Ethylbenzene	ND	0.5	700		µg/L
TUL 938	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 938	Fluoride	ND	0.1	2		mg/L
TUL 938	Hardness as CaCO3	=	23.7	2		mg/L
TUL 938	Hexachlorobutadiene	ND	0.5			µg/L
TUL 938	Hydroxide	ND	2			mg/L
TUL 938	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 938	Iron	ND	20		300	µg/L
TUL 938	Isopropylbenzene	ND	0.5			µg/L
TUL 938	Langelier Index	=	-0.27	0.1		NONE
TUL 938	Lead	ND	0.1			µg/L
TUL 938	Magnesium	ND	0.3			mg/L
TUL 938	Manganese	ND	0.1		50	µg/L
TUL 938	Mercury	ND	0.05	2		µg/L
TUL 938	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL 938	Methylene chloride	ND	0.5			µg/L
TUL 938	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL 938	Naphthalene	ND	0.5			µg/L
TUL 938	n-Butylbenzene	ND	0.5			µg/L
TUL 938	Nickel	ND	3	100		µg/L
TUL 938	Nitrogen, Nitrate (as N)	=	4.3	0.1	10	mg/L
TUL 938	Nitrogen, Nitrite	ND	0.1	1		mg/L
TUL 938	n-Propylbenzene	ND	0.5			µg/L
TUL 938	o-Xylene	ND	0.5	1750		µg/L
TUL 938	pH	=	8.39	0.01		PH UNITS
TUL 938	Potassium	ND	0.3			mg/L
TUL 938	sec-Butylbenzene	ND	0.5			µg/L
TUL 938	Selenium	ND	0.1	50		µg/L
TUL 938	Silver	ND	1		100	µg/L
TUL 938	Sodium	=	33.4	0.3		mg/L
TUL 938	Specific Conductance	=	230	0.5	1600	UMHOS/CM
TUL 938	Styrene	ND	0.5	100		µg/L
TUL 938	Sulfate	=	14	0.1	500	mg/L
TUL 938	tert-Butylbenzene	ND	0.5			µg/L
TUL 938	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL 938	Thallium	ND	0.2	2		µg/L
TUL 938	Toluene	ND	0.5	150		µg/L
TUL 938	Total Dissolved Solids	=	104	5	1000	mg/L
TUL 938	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 938	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 938	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 938	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 938	Vanadium	=	12	3	50	µg/L
TUL 938	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 938	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 938	Zinc	=	49.6	1	5000	µg/L
TUL 939	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 939	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 939	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 939	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L	
TUL 939	1,1,2-Trichloroethane	ND	0.5	5		µg/L	
TUL 939	1,1-Dichloroethane	ND	0.5	5		µg/L	
TUL 939	1,1-Dichloroethene	ND	0.5	6		µg/L	
TUL 939	1,1-Dichloropropene	ND	0.5			µg/L	
TUL 939	1,2,3-Trichlorobenzene	ND	0.5	100	0.005	µg/L	
TUL 939	1,2,3-Trichloropropane	ND	0.5			µg/L	
TUL 939	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L	
TUL 939	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 939	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L	
TUL 939	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L	
TUL 939	1,2-Dibromoethane	ND	0.5			µg/L	
TUL 939	1,2-Dichlorobenzene	ND	0.5	600		µg/L	
TUL 939	1,2-Dichloroethane	ND	0.5	0.5		µg/L	
TUL 939	1,2-Dichloropropane	ND	0.5	5		µg/L	
TUL 939	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 939	1,3-Dichlorobenzene	ND	0.5			µg/L	
TUL 939	1,3-Dichloropropane	ND	0.5	5		µg/L	
TUL 939	1,4-Dichlorobenzene	ND	0.5	5		µg/L	
TUL 939	2,2-Dichloropropane	ND	0.5			µg/L	
TUL 939	2-Butanone	ND	0.5			µg/L	
TUL 939	2-Chlorotoluene	ND	0.5			µg/L	
TUL 939	4-Isopropyltoluene	ND	0.5			µg/L	
TUL 939	4-Methyl-2-pentanone	ND	0.5			µg/L	
TUL 939	Aluminum	=	83.6	5	1000	200	µg/L
TUL 939	Antimony		ND	3	6		µg/L
TUL 939	Arsenic		ND	0.1	10		µg/L
TUL 939	Barium	=	22.9	1	1000		µg/L
TUL 939	Benzene		ND	0.5	1		µg/L
TUL 939	Beryllium		ND	0.2	4		µg/L
TUL 939	Bicarbonate Alkalinity as CaCO3	=	115	5			mg/L
TUL 939	Bicarbonate as HCO3	=	140	5			mg/L
TUL 939	Boron		ND	0.002	1		mg/L
TUL 939	Bromobenzene		ND	0.5			µg/L
TUL 939	Bromochloromethane		ND	0.5			µg/L
TUL 939	Bromodichloromethane		ND	0.5	100		µg/L
TUL 939	Bromoform		ND	0.5			µg/L
TUL 939	Bromomethane		ND	0.5			µg/L
TUL 939	Cadmium		ND	0.5	5		µg/L
TUL 939	Calcium	=	34.3	0.3			mg/L
TUL 939	Carbon disulfide		ND	0.5			µg/L
TUL 939	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 939	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 939	Carbonate as CO3		ND	3			mg/L
TUL 939	Chloride	=	13	0.1	500		mg/L
TUL 939	Chlorobenzene		ND	0.5	70		µg/L
TUL 939	Chloroethane		ND	0.5			µg/L
TUL 939	Chloroform		ND	0.5			µg/L
TUL 939	Chloromethane		ND	0.5	5		µg/L
TUL 939	Chromium	=	11.3	2	50		µg/L
TUL 939	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 939	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 939	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 939	Copper		ND	1		1000	µg/L
TUL 939	Dibromochloromethane		ND	0.5			µg/L
TUL 939	Dibromomethane		ND	0.5			µg/L
TUL 939	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 939	Ethylbenzene		ND	0.5	700		µg/L
TUL 939	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 939	Fluoride		ND	0.1	2		mg/L
TUL 939	Hardness as CaCO3	=	85.8	2			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 939	Hexachlorobutadiene		ND	0.5			µg/L
TUL 939	Hydroxide		ND	2			mg/L
TUL 939	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 939	Iron		ND	20		300	µg/L
TUL 939	Isopropylbenzene		ND	0.5			µg/L
TUL 939	Langelier Index	=	-0.29	0.1			NONE
TUL 939	Lead		ND	0.1			µg/L
TUL 939	Magnesium		ND	0.3			mg/L
TUL 939	Manganese		ND	0.1		50	µg/L
TUL 939	Mercury		ND	0.05		2	µg/L
TUL 939	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 939	Methylene chloride		ND	0.5			µg/L
TUL 939	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL 939	Naphthalene		ND	0.5			µg/L
TUL 939	n-Butylbenzene		ND	0.5			µg/L
TUL 939	Nickel	=	23.9	3		100	µg/L
TUL 939	Nitrogen, Nitrate (as N)	=	5.2	0.1		10	mg/L
TUL 939	Nitrogen, Nitrite		ND	0.1		1	mg/L
TUL 939	n-Propylbenzene		ND	0.5			µg/L
TUL 939	o-Xylene		ND	0.5		1750	µg/L
TUL 939	pH	=	7.59	0.01			PH UNITS
TUL 939	Potassium		ND	0.3			mg/L
TUL 939	sec-Butylbenzene		ND	0.5			µg/L
TUL 939	Selenium		ND	0.1		50	µg/L
TUL 939	Silver		ND	1		100	µg/L
TUL 939	Sodium	=	29.6	0.3			mg/L
TUL 939	Specific Conductance	=	339	0.5		1600	UMHOS/CM
TUL 939	Styrene		ND	0.5		100	µg/L
TUL 939	Sulfate	=	15	0.1		500	mg/L
TUL 939	tert-Butylbenzene		ND	0.5			µg/L
TUL 939	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL 939	Thallium	=	2.83	0.2		2	µg/L
TUL 939	Toluene		ND	0.5		150	µg/L
TUL 939	Total Dissolved Solids	=	156	5		1000	mg/L
TUL 939	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 939	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 939	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL 939	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL 939	Vanadium		ND	3		50	µg/L
TUL 939	Vinyl chloride		ND	0.5		0.5	µg/L
TUL 939	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL 939	Zinc	=	75.6	1		5000	µg/L
TUL 940	1,1,1,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL 940	1,1,1-Trichloroethane		ND	0.5		200	µg/L
TUL 940	1,1,2,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL 940	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5		1200	µg/L
TUL 940	1,1,2-Trichloroethane		ND	0.5		5	µg/L
TUL 940	1,1-Dichloroethane		ND	0.5		5	µg/L
TUL 940	1,1-Dichloroethene		ND	0.5		6	µg/L
TUL 940	1,1-Dichloropropene		ND	0.5			µg/L
TUL 940	1,2,3-Trichlorobenzene		ND	0.5		100	µg/L
TUL 940	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 940	1,2,4-Trichlorobenzene		ND	0.5		70	µg/L
TUL 940	1,2,4-Trimethylbenzene		ND	0.5		100	µg/L
TUL 940	1,2-Dibromo-3-chloropropane		ND	0.5		0.2	µg/L
TUL 940	1,2-Dibromo-3-chloropropane		ND	0.01		0.2	µg/L
TUL 940	1,2-Dibromoethane		ND	0.5			µg/L
TUL 940	1,2-Dichlorobenzene		ND	0.5		600	µg/L
TUL 940	1,2-Dichloroethane		ND	0.5		0.5	µg/L
TUL 940	1,2-Dichloropropane		ND	0.5		5	µg/L
TUL 940	1,3,5-Trimethylbenzene		ND	0.5		100	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 940	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 940	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 940	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 940	2,2-Dichloropropane		ND	0.5			µg/L
TUL 940	2-Butanone		ND	0.5			µg/L
TUL 940	2-Chlorotoluene		ND	0.5			µg/L
TUL 940	4-Isopropyltoluene		ND	0.5			µg/L
TUL 940	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 940	Aluminum	=	52.9	5	1000	200	µg/L
TUL 940	Antimony		ND	3	6		µg/L
TUL 940	Arsenic		ND	0.1	10		µg/L
TUL 940	Barium	=	194	1	1000		µg/L
TUL 940	Benzene		ND	0.5	1		µg/L
TUL 940	Beryllium		ND	0.2	4		µg/L
TUL 940	Bicarbonate Alkalinity as CaCO3	=	65	5			mg/L
TUL 940	Bicarbonate as HCO3	=	79	5			mg/L
TUL 940	Boron	=	0.031	0.002	1		mg/L
TUL 940	Bromobenzene		ND	0.5			µg/L
TUL 940	Bromochloromethane		ND	0.5			µg/L
TUL 940	Bromodichloromethane		ND	0.5	100		µg/L
TUL 940	Bromoform		ND	0.5			µg/L
TUL 940	Bromomethane		ND	0.5			µg/L
TUL 940	Cadmium		ND	0.5	5		µg/L
TUL 940	Calcium	=	30.7	0.3			mg/L
TUL 940	Carbon disulfide		ND	0.5			µg/L
TUL 940	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 940	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 940	Carbonate as CO3		ND	3			mg/L
TUL 940	Chloride	=	4.4	0.1	500		mg/L
TUL 940	Chlorobenzene		ND	0.5	70		µg/L
TUL 940	Chloroethane		ND	0.5			µg/L
TUL 940	Chloroform		ND	0.5			µg/L
TUL 940	Chloromethane		ND	0.5	5		µg/L
TUL 940	Chromium		ND	2	50		µg/L
TUL 940	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 940	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 940	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 940	Copper		ND	1		1000	µg/L
TUL 940	Dibromochloromethane		ND	0.5			µg/L
TUL 940	Dibromomethane		ND	0.5			µg/L
TUL 940	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 940	Ethylbenzene		ND	0.5	700		µg/L
TUL 940	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 940	Fluoride		ND	0.1	2		mg/L
TUL 940	Hardness as CaCO3	=	94.6	2			mg/L
TUL 940	Hexachlorobutadiene		ND	0.5			µg/L
TUL 940	Hydroxide		ND	2			mg/L
TUL 940	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 940	Iron		ND	20		300	µg/L
TUL 940	Isopropylbenzene		ND	0.5			µg/L
TUL 940	Langelier Index	=	-0.11	0.1			NONE
TUL 940	Lead		ND	0.1			µg/L
TUL 940	Magnesium	=	4.32	0.3			mg/L
TUL 940	Manganese		ND	0.1		50	µg/L
TUL 940	Mercury		ND	0.05	2		µg/L
TUL 940	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 940	Methylene chloride		ND	0.5			µg/L
TUL 940	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 940	Naphthalene		ND	0.5			µg/L
TUL 940	n-Butylbenzene		ND	0.5			µg/L
TUL 940	Nickel		ND	3	100		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 940	Nitrogen, Nitrate (as N)	=	0.15	0.1	10		mg/L
TUL 940	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 940	n-Propylbenzene		ND	0.5			µg/L
TUL 940	o-Xylene		ND	0.5	1750		µg/L
TUL 940	pH	=	7.05	0.01			PH UNITS
TUL 940	Potassium	=	0.57	0.3			mg/L
TUL 940	sec-Butylbenzene		ND	0.5			µg/L
TUL 940	Selenium		ND	0.1	50		µg/L
TUL 940	Silver		ND	1		100	µg/L
TUL 940	Sodium	=	6.66	0.3			mg/L
TUL 940	Specific Conductance	=	191	0.5		1600	UMHOS/CM
TUL 940	Styrene		ND	0.5	100		µg/L
TUL 940	Sulfate	=	3.5	0.1		500	mg/L
TUL 940	tert-Butylbenzene		ND	0.5			µg/L
TUL 940	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 940	Thallium		ND	0.2	2		µg/L
TUL 940	Toluene		ND	0.5	150		µg/L
TUL 940	Total Dissolved Solids	=	138	5		1000	mg/L
TUL 940	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 940	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 940	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 940	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 940	Vanadium		ND	3		50	µg/L
TUL 940	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 940	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 940	Zinc	=	57.2	1		5000	µg/L
TUL 941	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 941	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 941	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 941	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 941	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 941	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 941	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 941	1,1-Dichloropropene		ND	0.5			µg/L
TUL 941	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 941	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 941	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 941	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 941	1,2-Dibromo-3-chloropropane	=	0.067	0.01	0.2		µg/L
TUL 941	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 941	1,2-Dibromoethane		ND	0.5			µg/L
TUL 941	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 941	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 941	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 941	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 941	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 941	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 941	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 941	2,2-Dichloropropane		ND	0.5			µg/L
TUL 941	2-Butanone		ND	0.5			µg/L
TUL 941	2-Chlorotoluene		ND	0.5			µg/L
TUL 941	4-Isopropyltoluene		ND	0.5			µg/L
TUL 941	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 941	Aluminum	=	40.8	5	1000	200	µg/L
TUL 941	Antimony		ND	3	6		µg/L
TUL 941	Arsenic	=	0.84	0.1	10		µg/L
TUL 941	Barium	=	136	1	1000		µg/L
TUL 941	Benzene		ND	0.5	1		µg/L
TUL 941	Beryllium		ND	0.2	4		µg/L
TUL 941	Bicarbonate Alkalinity as CaCO3	=	192	5			mg/L
TUL 941	Bicarbonate as HCO3	=	234	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 941	Boron	=	0.045	0.002	1		mg/L
TUL 941	Bromobenzene		ND	0.5			µg/L
TUL 941	Bromochloromethane		ND	0.5			µg/L
TUL 941	Bromodichloromethane		ND	0.5	100		µg/L
TUL 941	Bromoform		ND	0.5			µg/L
TUL 941	Bromomethane		ND	0.5			µg/L
TUL 941	Cadmium		ND	0.5	5		µg/L
TUL 941	Calcium	=	70.6	0.3			mg/L
TUL 941	Carbon disulfide		ND	0.5			µg/L
TUL 941	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 941	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 941	Carbonate as CO3		ND	3			mg/L
TUL 941	Chloride	=	14	0.1	500		mg/L
TUL 941	Chlorobenzene		ND	0.5	70		µg/L
TUL 941	Chloroethane		ND	0.5			µg/L
TUL 941	Chloroform	=	2.72	0.5			µg/L
TUL 941	Chloromethane		ND	0.5	5		µg/L
TUL 941	Chromium		ND	2	50		µg/L
TUL 941	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 941	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 941	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 941	Copper		ND	1		1000	µg/L
TUL 941	Dibromochloromethane		ND	0.5			µg/L
TUL 941	Dibromomethane		ND	0.5			µg/L
TUL 941	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 941	Ethylbenzene		ND	0.5	700		µg/L
TUL 941	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 941	Fluoride		ND	0.1	2		mg/L
TUL 941	Hardness as CaCO3	=	270	2			mg/L
TUL 941	Hexachlorobutadiene		ND	0.5			µg/L
TUL 941	Hydroxide		ND	2			mg/L
TUL 941	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 941	Iron		ND	20		300	µg/L
TUL 941	Isopropylbenzene		ND	0.5			µg/L
TUL 941	Langelier Index	=	-0.03	0.1			NONE
TUL 941	Lead		ND	0.1			µg/L
TUL 941	Magnesium	=	22.7	0.3			mg/L
TUL 941	Manganese	=	4.68	0.1		50	µg/L
TUL 941	Mercury		ND	0.05	2		µg/L
TUL 941	Methylene Blue Active Substances	=	0.06	0.05		0.5	mg/L
TUL 941	Methylene chloride		ND	0.5			µg/L
TUL 941	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 941	Naphthalene		ND	0.5			µg/L
TUL 941	n-Butylbenzene		ND	0.5			µg/L
TUL 941	Nickel		ND	3	100		µg/L
TUL 941	Nitrogen, Nitrate (as N)	=	19	0.1	10		mg/L
TUL 941	Nitrogen, Nitrite	=	0.19	0.1	1		mg/L
TUL 941	n-Propylbenzene		ND	0.5			µg/L
TUL 941	o-Xylene		ND	0.5	1750		µg/L
TUL 941	pH	=	7.37	0.01			PH UNITS
TUL 941	Potassium	=	3.43	0.3			mg/L
TUL 941	sec-Butylbenzene		ND	0.5			µg/L
TUL 941	Selenium	=	1.55	0.1	50		µg/L
TUL 941	Silver		ND	1		100	µg/L
TUL 941	Sodium	=	26.9	0.3			mg/L
TUL 941	Specific Conductance	=	549	0.5		1600	UMHOS/CM
TUL 941	Styrene		ND	0.5	100		µg/L
TUL 941	Sulfate	=	14	0.1		500	mg/L
TUL 941	tert-Butylbenzene		ND	0.5			µg/L
TUL 941	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 941	Thallium		ND	0.2	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 941	Toluene		ND	0.5	150		µg/L
TUL 941	Total Dissolved Solids	=	410	5		1000	mg/L
TUL 941	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 941	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 941	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 941	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 941	Vanadium	=	15.1	3		50	µg/L
TUL 941	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 941	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 941	Zinc	=	112	1		5000	µg/L
TUL 942	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 942	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 942	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 942	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 942	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 942	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 942	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 942	1,1-Dichloropropene		ND	0.5			µg/L
TUL 942	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 942	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 942	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 942	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 942	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 942	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 942	1,2-Dibromoethane		ND	0.5			µg/L
TUL 942	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 942	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 942	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 942	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 942	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 942	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 942	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 942	2,2-Dichloropropane		ND	0.5			µg/L
TUL 942	2-Butanone		ND	0.5			µg/L
TUL 942	2-Chlorotoluene		ND	0.5			µg/L
TUL 942	4-Isopropyltoluene		ND	0.5			µg/L
TUL 942	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 942	Aluminum	=	44	5	1000	200	µg/L
TUL 942	Antimony		ND	3	6		µg/L
TUL 942	Arsenic		ND	0.1	10		µg/L
TUL 942	Barium	=	332	1	1000		µg/L
TUL 942	Benzene		ND	0.5	1		µg/L
TUL 942	Beryllium		ND	0.2	4		µg/L
TUL 942	Bicarbonate Alkalinity as CaCO3	=	213	5			mg/L
TUL 942	Bicarbonate as HCO3	=	260	5			mg/L
TUL 942	Boron	=	0.087	0.002	1		mg/L
TUL 942	Bromobenzene		ND	0.5			µg/L
TUL 942	Bromochloromethane		ND	0.5			µg/L
TUL 942	Bromodichloromethane		ND	0.5	100		µg/L
TUL 942	Bromoform		ND	0.5			µg/L
TUL 942	Bromomethane		ND	0.5			µg/L
TUL 942	Cadmium		ND	0.5	5		µg/L
TUL 942	Calcium	=	86.2	0.3			mg/L
TUL 942	Carbon disulfide		ND	0.5			µg/L
TUL 942	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 942	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 942	Carbonate as CO3		ND	3			mg/L
TUL 942	Chloride	=	14	0.1	500		mg/L
TUL 942	Chlorobenzene		ND	0.5	70		µg/L
TUL 942	Chloroethane		ND	0.5			µg/L
TUL 942	Chloroform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 942	Chloromethane		ND	0.5	5		µg/L
TUL 942	Chromium		ND	2	50		µg/L
TUL 942	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 942	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 942	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 942	Copper		ND	1		1000	µg/L
TUL 942	Dibromochloromethane		ND	0.5			µg/L
TUL 942	Dibromomethane		ND	0.5			µg/L
TUL 942	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 942	Ethylbenzene		ND	0.5	700		µg/L
TUL 942	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 942	Fluoride		ND	0.1	2		mg/L
TUL 942	Hardness as CaCO3	=	253	2			mg/L
TUL 942	Hexachlorobutadiene		ND	0.5			µg/L
TUL 942	Hydroxide		ND	2			mg/L
TUL 942	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 942	Iron		ND	20		300	µg/L
TUL 942	Isopropylbenzene		ND	0.5			µg/L
TUL 942	Langelier Index	=	-0.24	0.1			NONE
TUL 942	Lead		ND	0.1			µg/L
TUL 942	Magnesium	=	9.05	0.3			mg/L
TUL 942	Manganese		ND	0.1		50	µg/L
TUL 942	Mercury		ND	0.05	2		µg/L
TUL 942	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 942	Methylene chloride		ND	0.5			µg/L
TUL 942	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 942	Naphthalene		ND	0.5			µg/L
TUL 942	n-Butylbenzene		ND	0.5			µg/L
TUL 942	Nickel		ND	3	100		µg/L
TUL 942	Nitrogen, Nitrate (as N)	=	9.2	0.1	10		mg/L
TUL 942	Nitrogen, Nitrite	=	0.2	0.1	1		mg/L
TUL 942	n-Propylbenzene		ND	0.5			µg/L
TUL 942	o-Xylene		ND	0.5	1750		µg/L
TUL 942	pH	=	7.02	0.01			PH UNITS
TUL 942	Potassium	=	2.42	0.3			mg/L
TUL 942	sec-Butylbenzene		ND	0.5			µg/L
TUL 942	Selenium		ND	0.1	50		µg/L
TUL 942	Silver		ND	1		100	µg/L
TUL 942	Sodium	=	22.1	0.3			mg/L
TUL 942	Specific Conductance	=	504	0.5		1600	UMHOS/CM
TUL 942	Styrene		ND	0.5	100		µg/L
TUL 942	Sulfate	=	23	0.1		500	mg/L
TUL 942	tert-Butylbenzene		ND	0.5			µg/L
TUL 942	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 942	Thallium		ND	0.2	2		µg/L
TUL 942	Toluene		ND	0.5	150		µg/L
TUL 942	Total Dissolved Solids	=	366	5		1000	mg/L
TUL 942	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 942	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 942	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 942	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 942	Vanadium	=	6.47	3		50	µg/L
TUL 942	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 942	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 942	Zinc	=	197	1		5000	µg/L
TUL 943	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 943	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 943	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 943	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 943	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 943	1,1-Dichloroethane		ND	0.5	5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 943	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 943	1,1-Dichloropropene	ND	0.5			µg/L
TUL 943	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 943	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 943	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 943	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 943	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 943	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 943	1,2-Dibromoethane	ND	0.5			µg/L
TUL 943	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 943	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 943	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 943	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 943	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 943	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 943	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 943	2,2-Dichloropropane	ND	0.5			µg/L
TUL 943	2-Butanone	ND	0.5			µg/L
TUL 943	2-Chlorotoluene	ND	0.5			µg/L
TUL 943	4-Isopropyltoluene	ND	0.5			µg/L
TUL 943	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 943	Aluminum	=	48.5	5	1000	200 µg/L
TUL 943	Antimony	ND		3	6	µg/L
TUL 943	Arsenic	ND	0.1	10		µg/L
TUL 943	Barium	=	253	1	1000	µg/L
TUL 943	Benzene	ND	0.5	1		µg/L
TUL 943	Beryllium	ND	0.2	4		µg/L
TUL 943	Bicarbonate Alkalinity as CaCO3	=	133	5		mg/L
TUL 943	Bicarbonate as HCO3	=	162	5		mg/L
TUL 943	Boron	=	0.082	0.002	1	mg/L
TUL 943	Bromobenzene	ND	0.5			µg/L
TUL 943	Bromochloromethane	ND	0.5			µg/L
TUL 943	Bromodichloromethane	ND	0.5	100		µg/L
TUL 943	Bromoform	ND	0.5			µg/L
TUL 943	Bromomethane	ND	0.5			µg/L
TUL 943	Cadmium	ND	0.5	5		µg/L
TUL 943	Calcium	=	54	0.3		mg/L
TUL 943	Carbon disulfide	ND	0.5			µg/L
TUL 943	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 943	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 943	Carbonate as CO3	ND	3			mg/L
TUL 943	Chloride	=	9.8	0.1	500	mg/L
TUL 943	Chlorobenzene	ND	0.5	70		µg/L
TUL 943	Chloroethane	ND	0.5			µg/L
TUL 943	Chloroform	ND	0.5			µg/L
TUL 943	Chloromethane	ND	0.5	5		µg/L
TUL 943	Chromium	ND	2	50		µg/L
TUL 943	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 943	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 943	Coliform, Total	=	23	1.1	Present	MPN/100ML
TUL 943	Copper	ND	1		1000	µg/L
TUL 943	Dibromochloromethane	ND	0.5			µg/L
TUL 943	Dibromomethane	ND	0.5			µg/L
TUL 943	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 943	Ethylbenzene	ND	0.5	700		µg/L
TUL 943	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 943	Fluoride	ND	0.1	2		mg/L
TUL 943	Hardness as CaCO3	=	166	2		mg/L
TUL 943	Hexachlorobutadiene	ND	0.5			µg/L
TUL 943	Hydroxide	ND	2			mg/L
TUL 943	Hydroxide Alkalinity as CaCO3	ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 943	Iron		ND	20	300	µg/L	
TUL 943	Isopropylbenzene		ND	0.5		µg/L	
TUL 943	Langelier Index	=	-0.78	0.1		NONE	
TUL 943	Lead		ND	0.1		µg/L	
TUL 943	Magnesium	=	7.49	0.3		mg/L	
TUL 943	Manganese		ND	0.1	50	µg/L	
TUL 943	Mercury		ND	0.05	2	µg/L	
TUL 943	Methylene Blue Active Substances		ND	0.05	0.5	mg/L	
TUL 943	Methylene chloride		ND	0.5		µg/L	
TUL 943	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 943	Naphthalene		ND	0.5		µg/L	
TUL 943	n-Butylbenzene		ND	0.5		µg/L	
TUL 943	Nickel		ND	3	100	µg/L	
TUL 943	Nitrogen, Nitrate (as N)	=	6.3	0.1	10	mg/L	
TUL 943	Nitrogen, Nitrite	=	0.13	0.1	1	mg/L	
TUL 943	n-Propylbenzene		ND	0.5		µg/L	
TUL 943	o-Xylene		ND	0.5	1750	µg/L	
TUL 943	pH	=	6.88	0.01		PH UNITS	
TUL 943	Potassium	=	1.52	0.3		mg/L	
TUL 943	sec-Butylbenzene		ND	0.5		µg/L	
TUL 943	Selenium		ND	0.1	50	µg/L	
TUL 943	Silver		ND	1	100	µg/L	
TUL 943	Sodium	=	15.5	0.3		mg/L	
TUL 943	Specific Conductance	=	393	0.5	1600	UMHOS/CM	
TUL 943	Styrene		ND	0.5	100	µg/L	
TUL 943	Sulfate	=	23	0.1	500	mg/L	
TUL 943	tert-Butylbenzene		ND	0.5		µg/L	
TUL 943	Tetrachloroethene (PCE)		ND	0.5	5	µg/L	
TUL 943	Thallium		ND	0.2	2	µg/L	
TUL 943	Toluene		ND	0.5	150	µg/L	
TUL 943	Total Dissolved Solids	=	262	5	1000	mg/L	
TUL 943	trans-1,2-Dichloroethene		ND	0.5		µg/L	
TUL 943	trans-1,3-Dichloropropene		ND	0.5		µg/L	
TUL 943	Trichloroethene (TCE)		ND	0.5	5	µg/L	
TUL 943	Trichlorofluoromethane		ND	0.5	150	µg/L	
TUL 943	Vanadium		ND	3	50	µg/L	
TUL 943	Vinyl chloride		ND	0.5	0.5	µg/L	
TUL 943	Xylene, Isomers m & p		ND	0.5	1750	µg/L	
TUL 943	Zinc		ND	1	5000	µg/L	
TUL 944	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L	
TUL 944	1,1,1-Trichloroethane		ND	0.5	200	µg/L	
TUL 944	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L	
TUL 944	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L	
TUL 944	1,1,2-Trichloroethane		ND	0.5	5	µg/L	
TUL 944	1,1-Dichloroethane		ND	0.5	5	µg/L	
TUL 944	1,1-Dichloroethene		ND	0.5	6	µg/L	
TUL 944	1,1-Dichloropropene		ND	0.5		µg/L	
TUL 944	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L	
TUL 944	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L	
TUL 944	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L	
TUL 944	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L	
TUL 944	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L	
TUL 944	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L	
TUL 944	1,2-Dibromoethane		ND	0.5		µg/L	
TUL 944	1,2-Dichlorobenzene		ND	0.5	600	µg/L	
TUL 944	1,2-Dichloroethane		ND	0.5	0.5	µg/L	
TUL 944	1,2-Dichloropropane		ND	0.5	5	µg/L	
TUL 944	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L	
TUL 944	1,3-Dichlorobenzene		ND	0.5		µg/L	
TUL 944	1,3-Dichloropropane		ND	0.5	5	µg/L	
TUL 944	1,4-Dichlorobenzene		ND	0.5	5	µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL 944	2,2-Dichloropropane		ND	0.5			µg/L	
TUL 944	2-Butanone		ND	0.5			µg/L	
TUL 944	2-Chlorotoluene		ND	0.5			µg/L	
TUL 944	4-Isopropyltoluene		ND	0.5			µg/L	
TUL 944	4-Methyl-2-pentanone		ND	0.5			µg/L	
TUL 944	Aluminum	=	73.9	5	1000	200	µg/L	
TUL 944	Antimony		ND	3		6	µg/L	
TUL 944	Arsenic		ND	0.1		10	µg/L	
TUL 944	Barium	=	137	1	1000		µg/L	
TUL 944	Benzene		ND	0.5		1	µg/L	
TUL 944	Beryllium		ND	0.2		4	µg/L	
TUL 944	Bicarbonate Alkalinity as CaCO3	=	265	5			mg/L	
TUL 944	Bicarbonate as HCO3	=	323	5			mg/L	
TUL 944	Boron	=	0.18	0.002		1	mg/L	
TUL 944	Bromobenzene		ND	0.5			µg/L	
TUL 944	Bromochloromethane		ND	0.5			µg/L	
TUL 944	Bromodichloromethane		ND	0.5		100	µg/L	
TUL 944	Bromoform		ND	0.5			µg/L	
TUL 944	Bromomethane		ND	0.5			µg/L	
TUL 944	Cadmium		ND	0.5		5	µg/L	
TUL 944	Calcium	=	58.9	0.3			mg/L	
TUL 944	Carbon disulfide		ND	0.5			µg/L	
TUL 944	Carbon tetrachloride		ND	0.5		0.5	µg/L	
TUL 944	Carbonate Alkalinity as CaCO3		ND	5			mg/L	
TUL 944	Carbonate as CO3		ND	3			mg/L	
TUL 944	Chloride	=	46	0.1		500	mg/L	
TUL 944	Chlorobenzene		ND	0.5		70	µg/L	
TUL 944	Chloroethane		ND	0.5			µg/L	
TUL 944	Chloroform		ND	0.5			µg/L	
TUL 944	Chloromethane		ND	0.5		5	µg/L	
TUL 944	Chromium		ND	2		50	µg/L	
TUL 944	cis-1,2-Dichloroethene		ND	0.5			µg/L	
TUL 944	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L	
TUL 944	Coliform, Total	=	23	1.1		Present	MPN/100ML	
TUL 944	Copper		ND	1		1000	µg/L	
TUL 944	Dibromochloromethane		ND	0.5			µg/L	
TUL 944	Dibromomethane		ND	0.5			µg/L	
TUL 944	Dichlorodifluoromethane		ND	0.5			µg/L	
TUL 944	Ethylbenzene		ND	0.5		700	µg/L	
TUL 944	Fecal Coliform		ND	1.1		Present	MPN/100ML	
TUL 944	Fluoride	=	0.14	0.1		2	mg/L	
TUL 944	Hardness as CaCO3	=	324	2			mg/L	
TUL 944	Hexachlorobutadiene		ND	0.5			µg/L	
TUL 944	Hydroxide		ND	2			mg/L	
TUL 944	Hydroxide Alkalinity as CaCO3		ND	5			mg/L	
TUL 944	Iron		ND	20		300	µg/L	
TUL 944	Isopropylbenzene		ND	0.5			µg/L	
TUL 944	Langelier Index	=	-0.02	0.1			NONE	
TUL 944	Lead		ND	0.1			µg/L	
TUL 944	Magnesium	=	42.4	0.3			mg/L	
TUL 944	Manganese		ND	0.1		50	µg/L	
TUL 944	Mercury		ND	0.05		2	µg/L	
TUL 944	Methylene Blue Active Substances		ND	0.05		0.5	mg/L	
TUL 944	Methylene chloride		ND	0.5			µg/L	
TUL 944	Methyl-tert-butyl ether (MTBE)		ND	1		13	5	µg/L
TUL 944	Naphthalene		ND	0.5			µg/L	
TUL 944	n-Butylbenzene		ND	0.5			µg/L	
TUL 944	Nickel		ND	3		100	µg/L	
TUL 944	Nitrogen, Nitrate (as N)	=	11	0.1		10	mg/L	
TUL 944	Nitrogen, Nitrite	=	0.29	0.1		1	mg/L	
TUL 944	n-Propylbenzene		ND	0.5			µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL 944	o-Xylene		ND	0.5	1750		µg/L
TUL 944	pH	=	7.31	0.01			PH UNITS
TUL 944	Potassium	=	2.91	0.3			mg/L
TUL 944	sec-Butylbenzene		ND	0.5			µg/L
TUL 944	Selenium		ND	0.1	50		µg/L
TUL 944	Silver		ND	1		100	µg/L
TUL 944	Sodium	=	34.4	0.3			mg/L
TUL 944	Specific Conductance	=	713	0.5		1600	UMHOS/CM
TUL 944	Styrene		ND	0.5	100		µg/L
TUL 944	Sulfate	=	19	0.1		500	mg/L
TUL 944	tert-Butylbenzene		ND	0.5			µg/L
TUL 944	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 944	Thallium	=	4.82	0.2	2		µg/L
TUL 944	Toluene		ND	0.5	150		µg/L
TUL 944	Total Dissolved Solids	=	322	5		1000	mg/L
TUL 944	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 944	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 944	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 944	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 944	Vanadium	=	16	3		50	µg/L
TUL 944	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 944	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 944	Zinc	=	22.1	1		5000	µg/L
TUL 945	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 945	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 945	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 945	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 945	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 945	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 945	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 945	1,1-Dichloropropene		ND	0.5			µg/L
TUL 945	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 945	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 945	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 945	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 945	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 945	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 945	1,2-Dibromoethane		ND	0.5			µg/L
TUL 945	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 945	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 945	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 945	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 945	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 945	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 945	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 945	2,2-Dichloropropane		ND	0.5			µg/L
TUL 945	2-Butanone		ND	0.5			µg/L
TUL 945	2-Chlorotoluene		ND	0.5			µg/L
TUL 945	4-Isopropyltoluene		ND	0.5			µg/L
TUL 945	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 945	Aluminum	=	77.5	5	1000	200	µg/L
TUL 945	Antimony		ND	3	6		µg/L
TUL 945	Arsenic	=	10.4	0.1	10		µg/L
TUL 945	Barium	=	146	1	1000		µg/L
TUL 945	Benzene		ND	0.5	1		µg/L
TUL 945	Beryllium		ND	0.2	4		µg/L
TUL 945	Bicarbonate Alkalinity as CaCO3	=	203	5			mg/L
TUL 945	Bicarbonate as HCO3	=	248	5			mg/L
TUL 945	Boron	=	0.15	0.002	1		mg/L
TUL 945	Bromobenzene		ND	0.5			µg/L
TUL 945	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 945	Bromodichloromethane		ND	0.5	100		µg/L
TUL 945	Bromoform		ND	0.5			µg/L
TUL 945	Bromomethane		ND	0.5			µg/L
TUL 945	Cadmium		ND	0.5	5		µg/L
TUL 945	Calcium	=	27.1	0.3			mg/L
TUL 945	Carbon disulfide		ND	0.5			µg/L
TUL 945	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 945	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 945	Carbonate as CO3		ND	3			mg/L
TUL 945	Chloride	=	42	0.1	500		mg/L
TUL 945	Chlorobenzene		ND	0.5	70		µg/L
TUL 945	Chloroethane		ND	0.5			µg/L
TUL 945	Chloroform		ND	0.5			µg/L
TUL 945	Chloromethane		ND	0.5	5		µg/L
TUL 945	Chromium	=	13.6	2	50		µg/L
TUL 945	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 945	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 945	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 945	Copper		ND	1		1000	µg/L
TUL 945	Dibromochloromethane		ND	0.5			µg/L
TUL 945	Dibromomethane		ND	0.5			µg/L
TUL 945	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 945	Ethylbenzene		ND	0.5	700		µg/L
TUL 945	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 945	Fluoride	=	0.16	0.1	2		mg/L
TUL 945	Hardness as CaCO3	=	269	2			mg/L
TUL 945	Hexachlorobutadiene		ND	0.5			µg/L
TUL 945	Hydroxide		ND	2			mg/L
TUL 945	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 945	Iron		ND	20		300	µg/L
TUL 945	Isopropylbenzene		ND	0.5			µg/L
TUL 945	Langelier Index	=	-0.25	0.1			NONE
TUL 945	Lead		ND	0.1			µg/L
TUL 945	Magnesium	=	48.4	0.3			mg/L
TUL 945	Manganese		ND	0.1		50	µg/L
TUL 945	Mercury		ND	0.05	2		µg/L
TUL 945	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 945	Methylene chloride		ND	0.5			µg/L
TUL 945	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 945	Naphthalene		ND	0.5			µg/L
TUL 945	n-Butylbenzene		ND	0.5			µg/L
TUL 945	Nickel		ND	3	100		µg/L
TUL 945	Nitrogen, Nitrate (as N)	=	16	0.1	10		mg/L
TUL 945	Nitrogen, Nitrite	=	0.21	0.1	1		mg/L
TUL 945	n-Propylbenzene		ND	0.5			µg/L
TUL 945	o-Xylene		ND	0.5	1750		µg/L
TUL 945	pH	=	7.54	0.01			PH UNITS
TUL 945	Potassium	=	3.06	0.3			mg/L
TUL 945	sec-Butylbenzene		ND	0.5			µg/L
TUL 945	Selenium		ND	0.1	50		µg/L
TUL 945	Silver		ND	1		100	µg/L
TUL 945	Sodium	=	37.9	0.3			mg/L
TUL 945	Specific Conductance	=	524	0.5		1600	UMHOS/CM
TUL 945	Styrene		ND	0.5	100		µg/L
TUL 945	Sulfate	=	43	0.1		500	mg/L
TUL 945	tert-Butylbenzene		ND	0.5			µg/L
TUL 945	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 945	Thallium	=	1.17	0.2	2		µg/L
TUL 945	Toluene		ND	0.5	150		µg/L
TUL 945	Total Dissolved Solids	=	368	5		1000	mg/L
TUL 945	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 945	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 945	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 945	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 945	Vanadium	= 25.2	3		50	µg/L
TUL 945	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 945	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 945	Zinc	= 20	1		5000	µg/L
TUL 946	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 946	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 946	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 946	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 946	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 946	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 946	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 946	1,1-Dichloropropene	ND	0.5			µg/L
TUL 946	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 946	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 946	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 946	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 946	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 946	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 946	1,2-Dibromoethane	ND	0.5			µg/L
TUL 946	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 946	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 946	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 946	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 946	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 946	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 946	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 946	2,2-Dichloropropane	ND	0.5			µg/L
TUL 946	2-Butanone	ND	0.5			µg/L
TUL 946	2-Chlorotoluene	ND	0.5			µg/L
TUL 946	4-Isopropyltoluene	ND	0.5			µg/L
TUL 946	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 946	Aluminum	= 70	5	1000	200	µg/L
TUL 946	Antimony	ND	3	6		µg/L
TUL 946	Arsenic	ND	0.1	10		µg/L
TUL 946	Barium	= 170	1	1000		µg/L
TUL 946	Benzene	ND	0.5	1		µg/L
TUL 946	Beryllium	ND	0.2	4		µg/L
TUL 946	Bicarbonate Alkalinity as CaCO3	= 295	5			mg/L
TUL 946	Bicarbonate as HCO3	= 360	5			mg/L
TUL 946	Boron	= 0.091	0.002	1		mg/L
TUL 946	Bromobenzene	ND	0.5			µg/L
TUL 946	Bromochloromethane	ND	0.5			µg/L
TUL 946	Bromodichloromethane	ND	0.5	100		µg/L
TUL 946	Bromoform	ND	0.5			µg/L
TUL 946	Bromomethane	ND	0.5			µg/L
TUL 946	Cadmium	ND	0.5	5		µg/L
TUL 946	Calcium	= 92.9	0.3			mg/L
TUL 946	Carbon disulfide	ND	0.5			µg/L
TUL 946	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 946	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 946	Carbonate as CO3	ND	3			mg/L
TUL 946	Chloride	= 38	0.1	500		mg/L
TUL 946	Chlorobenzene	ND	0.5	70		µg/L
TUL 946	Chloroethane	ND	0.5			µg/L
TUL 946	Chloroform	ND	0.5			µg/L
TUL 946	Chloromethane	ND	0.5	5		µg/L
TUL 946	Chromium	ND	2	50		µg/L
TUL 946	cis-1,2-Dichloroethene	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 946	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 946	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 946	Copper	ND	1		1000	µg/L
TUL 946	Dibromochloromethane	ND	0.5			µg/L
TUL 946	Dibromomethane	ND	0.5			µg/L
TUL 946	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 946	Ethylbenzene	ND	0.5	700		µg/L
TUL 946	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 946	Fluoride	ND	0.1	2		mg/L
TUL 946	Hardness as CaCO3	=	334	2		mg/L
TUL 946	Hexachlorobutadiene	ND	0.5			µg/L
TUL 946	Hydroxide	ND	2			mg/L
TUL 946	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 946	Iron	ND	20		300	µg/L
TUL 946	Isopropylbenzene	ND	0.5			µg/L
TUL 946	Langelier Index	=	0.05	0.1		NONE
TUL 946	Lead	ND	0.1			µg/L
TUL 946	Magnesium	=	24.5	0.3		mg/L
TUL 946	Manganese	ND	0.1		50	µg/L
TUL 946	Mercury	ND	0.05	2		µg/L
TUL 946	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL 946	Methylene chloride	ND	0.5			µg/L
TUL 946	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL 946	Naphthalene	ND	0.5			µg/L
TUL 946	n-Butylbenzene	ND	0.5			µg/L
TUL 946	Nickel	ND	3	100		µg/L
TUL 946	Nitrogen, Nitrate (as N)	=	8.3	0.1	10	mg/L
TUL 946	Nitrogen, Nitrite	=	0.32	0.1	1	mg/L
TUL 946	n-Propylbenzene	ND	0.5			µg/L
TUL 946	o-Xylene	ND	0.5	1750		µg/L
TUL 946	pH	=	7.13	0.01		PH UNITS
TUL 946	Potassium	=	2.99	0.3		mg/L
TUL 946	sec-Butylbenzene	ND	0.5			µg/L
TUL 946	Selenium	ND	0.1	50		µg/L
TUL 946	Silver	ND	1		100	µg/L
TUL 946	Sodium	=	28.5	0.3		mg/L
TUL 946	Specific Conductance	=	554	0.5	1600	UMHOS/CM
TUL 946	Styrene	ND	0.5	100		µg/L
TUL 946	Sulfate	=	14	0.1	500	mg/L
TUL 946	tert-Butylbenzene	ND	0.5			µg/L
TUL 946	Tetrachloroethene (PCE)	=	2.33	0.5	5	µg/L
TUL 946	Thallium	=	2.39	0.2	2	µg/L
TUL 946	Toluene	ND	0.5	150		µg/L
TUL 946	Total Dissolved Solids	=	326	5	1000	mg/L
TUL 946	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 946	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 946	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 946	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 946	Vanadium	=	6.74	3	50	µg/L
TUL 946	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 946	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 946	Zinc	=	55.4	1	5000	µg/L
TUL 947	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 947	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 947	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 947	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 947	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 947	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 947	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 947	1,1-Dichloropropene	ND	0.5			µg/L
TUL 947	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 947	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 947	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 947	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 947	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 947	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 947	1,2-Dibromoethane		ND	0.5			µg/L
TUL 947	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 947	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 947	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 947	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 947	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 947	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 947	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 947	2,2-Dichloropropane		ND	0.5			µg/L
TUL 947	2-Butanone		ND	0.5			µg/L
TUL 947	2-Chlorotoluene		ND	0.5			µg/L
TUL 947	4-Isopropyltoluene		ND	0.5			µg/L
TUL 947	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 947	Aluminum	=	40.6	5	1000	200	µg/L
TUL 947	Antimony		ND	3	6		µg/L
TUL 947	Arsenic		ND	0.1	10		µg/L
TUL 947	Barium	=	211	1	1000		µg/L
TUL 947	Benzene		ND	0.5	1		µg/L
TUL 947	Beryllium		ND	0.2	4		µg/L
TUL 947	Bicarbonate Alkalinity as CaCO3	=	265	5			mg/L
TUL 947	Bicarbonate as HCO3	=	323	5			mg/L
TUL 947	Boron	=	0.14	0.002	1		mg/L
TUL 947	Bromobenzene		ND	0.5			µg/L
TUL 947	Bromochloromethane		ND	0.5			µg/L
TUL 947	Bromodichloromethane		ND	0.5	100		µg/L
TUL 947	Bromoform		ND	0.5			µg/L
TUL 947	Bromomethane		ND	0.5			µg/L
TUL 947	Cadmium		ND	0.5	5		µg/L
TUL 947	Calcium	=	51.2	0.3			mg/L
TUL 947	Carbon disulfide		ND	0.5			µg/L
TUL 947	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 947	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 947	Carbonate as CO3		ND	3			mg/L
TUL 947	Chloride	=	22	0.1	500		mg/L
TUL 947	Chlorobenzene		ND	0.5	70		µg/L
TUL 947	Chloroethane		ND	0.5			µg/L
TUL 947	Chloroform		ND	0.5			µg/L
TUL 947	Chloromethane		ND	0.5	5		µg/L
TUL 947	Chromium		ND	2	50		µg/L
TUL 947	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 947	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 947	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 947	Copper	=	7.03	1		1000	µg/L
TUL 947	Dibromochloromethane		ND	0.5			µg/L
TUL 947	Dibromomethane		ND	0.5			µg/L
TUL 947	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 947	Ethylbenzene		ND	0.5	700		µg/L
TUL 947	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 947	Fluoride		ND	0.1	2		mg/L
TUL 947	Hardness as CaCO3	=	261	2			mg/L
TUL 947	Hexachlorobutadiene		ND	0.5			µg/L
TUL 947	Hydroxide		ND	2			mg/L
TUL 947	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 947	Iron	=	68.6	20		300	µg/L
TUL 947	Isopropylbenzene		ND	0.5			µg/L
TUL 947	Langelier Index	=	-0.28	0.1			NONE

ALL\_NEW\_RESULTS\_SORTED

TUL 947	Lead		ND	0.1			µg/L
TUL 947	Magnesium	=	11.5	0.3			mg/L
TUL 947	Manganese		ND	0.1		50	µg/L
TUL 947	Mercury		ND	0.05	2		µg/L
TUL 947	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 947	Methylene chloride		ND	0.5			µg/L
TUL 947	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 947	Naphthalene		ND	0.5			µg/L
TUL 947	n-Butylbenzene		ND	0.5			µg/L
TUL 947	Nickel		ND	3	100		µg/L
TUL 947	Nitrogen, Nitrate (as N)	=	4.3	0.1	10		mg/L
TUL 947	Nitrogen, Nitrite	=	0.24	0.1	1		mg/L
TUL 947	n-Propylbenzene		ND	0.5			µg/L
TUL 947	o-Xylene		ND	0.5	1750		µg/L
TUL 947	pH	=	7.13	0.01			PH UNITS
TUL 947	Potassium	=	2.35	0.3			mg/L
TUL 947	sec-Butylbenzene		ND	0.5			µg/L
TUL 947	Selenium		ND	0.1	50		µg/L
TUL 947	Silver		ND	1		100	µg/L
TUL 947	Sodium	=	82.6	0.3			mg/L
TUL 947	Specific Conductance	=	593	0.5		1600	UMHOS/CM
TUL 947	Styrene		ND	0.5	100		µg/L
TUL 947	Sulfate	=	39	0.1		500	mg/L
TUL 947	tert-Butylbenzene		ND	0.5			µg/L
TUL 947	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 947	Thallium		ND	0.2	2		µg/L
TUL 947	Toluene		ND	0.5	150		µg/L
TUL 947	Total Dissolved Solids	=	456	5		1000	mg/L
TUL 947	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 947	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 947	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 947	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 947	Vanadium	=	34.8	3		50	µg/L
TUL 947	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 947	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 947	Zinc	=	34.3	1		5000	µg/L
TUL 948	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 948	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 948	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 948	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 948	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 948	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 948	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 948	1,1-Dichloropropene		ND	0.5			µg/L
TUL 948	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 948	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 948	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 948	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 948	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 948	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 948	1,2-Dibromoethane		ND	0.5			µg/L
TUL 948	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 948	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 948	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 948	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 948	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 948	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 948	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 948	2,2-Dichloropropane		ND	0.5			µg/L
TUL 948	2-Butanone		ND	0.5			µg/L
TUL 948	2-Chlorotoluene		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 948	4-Isopropyltoluene		ND	0.5			µg/L	
TUL 948	4-Methyl-2-pentanone		ND	0.5			µg/L	
TUL 948	Aluminum	=	61.5	5	1000	200	µg/L	
TUL 948	Antimony		ND	3		6	µg/L	
TUL 948	Arsenic	=	8.38	0.1		10	µg/L	
TUL 948	Barium	=	40.5	1		1000	µg/L	
TUL 948	Benzene		ND	0.5		1	µg/L	
TUL 948	Beryllium		ND	0.2		4	µg/L	
TUL 948	Bicarbonate Alkalinity as CaCO3	=	112	5			mg/L	
TUL 948	Bicarbonate as HCO3	=	137	5			mg/L	
TUL 948	Boron	=	0.066	0.002		1	mg/L	
TUL 948	Bromobenzene		ND	0.5			µg/L	
TUL 948	Bromochloromethane		ND	0.5			µg/L	
TUL 948	Bromodichloromethane		ND	0.5		100	µg/L	
TUL 948	Bromoform		ND	0.5			µg/L	
TUL 948	Bromomethane		ND	0.5			µg/L	
TUL 948	Cadmium		ND	0.5		5	µg/L	
TUL 948	Calcium	=	11.8	0.3			mg/L	
TUL 948	Carbon disulfide		ND	0.5			µg/L	
TUL 948	Carbon tetrachloride		ND	0.5		0.5	µg/L	
TUL 948	Carbonate Alkalinity as CaCO3		ND	5			mg/L	
TUL 948	Carbonate as CO3		ND	3			mg/L	
TUL 948	Chloride	=	9.3	0.1		500	mg/L	
TUL 948	Chlorobenzene		ND	0.5		70	µg/L	
TUL 948	Chloroethane		ND	0.5			µg/L	
TUL 948	Chloroform		ND	0.5			µg/L	
TUL 948	Chloromethane		ND	0.5		5	µg/L	
TUL 948	Chromium		ND	2		50	µg/L	
TUL 948	cis-1,2-Dichloroethene		ND	0.5			µg/L	
TUL 948	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L	
TUL 948	Coliform, Total		ND	1.1		Present	MPN/100ML	
TUL 948	Copper		ND	1			µg/L	
TUL 948	Dibromochloromethane		ND	0.5			µg/L	
TUL 948	Dibromomethane		ND	0.5			µg/L	
TUL 948	Dichlorodifluoromethane		ND	0.5			µg/L	
TUL 948	Ethylbenzene		ND	0.5		700	µg/L	
TUL 948	Fecal Coliform		ND	1.1		Present	MPN/100ML	
TUL 948	Fluoride	=	0.55	0.1		2	mg/L	
TUL 948	Hardness as CaCO3	=	42.2	2			mg/L	
TUL 948	Hexachlorobutadiene		ND	0.5			µg/L	
TUL 948	Hydroxide		ND	2			mg/L	
TUL 948	Hydroxide Alkalinity as CaCO3		ND	5			mg/L	
TUL 948	Iron		ND	20		300	µg/L	
TUL 948	Isopropylbenzene		ND	0.5			µg/L	
TUL 948	Langelier Index	=	-0.48	0.1			NONE	
TUL 948	Lead		ND	0.1			µg/L	
TUL 948	Magnesium	=	3.04	0.3			mg/L	
TUL 948	Manganese		ND	0.1		50	µg/L	
TUL 948	Mercury		ND	0.05		2	µg/L	
TUL 948	Methylene Blue Active Substances		ND	0.05		0.5	mg/L	
TUL 948	Methylene chloride		ND	0.5			µg/L	
TUL 948	Methyl-tert-butyl ether (MTBE)		ND	1		13	5	µg/L
TUL 948	Naphthalene		ND	0.5			µg/L	
TUL 948	n-Butylbenzene		ND	0.5			µg/L	
TUL 948	Nickel		ND	3		100	µg/L	
TUL 948	Nitrogen, Nitrate (as N)	=	1.3	0.1		10	mg/L	
TUL 948	Nitrogen, Nitrite		ND	0.1		1	mg/L	
TUL 948	n-Propylbenzene		ND	0.5			µg/L	
TUL 948	o-Xylene		ND	0.5		1750	µg/L	
TUL 948	pH	=	7.9	0.01			PH UNITS	
TUL 948	Potassium	=	1.18	0.3			mg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL 948	sec-Butylbenzene		ND	0.5			µg/L
TUL 948	Selenium		ND	0.1	50		µg/L
TUL 948	Silver		ND	1		100	µg/L
TUL 948	Sodium	=	42.1	0.3			mg/L
TUL 948	Specific Conductance	=	302	0.5		1600	UMHOS/CM
TUL 948	Styrene		ND	0.5	100		µg/L
TUL 948	Sulfate	=	14	0.1		500	mg/L
TUL 948	tert-Butylbenzene		ND	0.5			µg/L
TUL 948	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 948	Thallium	=	1.58	0.2	2		µg/L
TUL 948	Toluene		ND	0.5	150		µg/L
TUL 948	Total Dissolved Solids	=	202	5		1000	mg/L
TUL 948	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 948	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 948	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 948	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 948	Vanadium	=	76.1	3		50	µg/L
TUL 948	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 948	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 948	Zinc	=	7.27	1		5000	µg/L
TUL 949	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 949	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 949	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 949	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 949	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 949	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 949	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 949	1,1-Dichloropropene		ND	0.5			µg/L
TUL 949	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 949	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 949	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 949	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 949	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 949	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 949	1,2-Dibromoethane		ND	0.5			µg/L
TUL 949	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 949	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 949	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 949	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 949	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 949	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 949	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 949	2,2-Dichloropropane		ND	0.5			µg/L
TUL 949	2-Butanone		ND	0.5			µg/L
TUL 949	2-Chlorotoluene		ND	0.5			µg/L
TUL 949	4-Isopropyltoluene		ND	0.5			µg/L
TUL 949	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 949	Aluminum	=	51.9	5	1000	200	µg/L
TUL 949	Antimony		ND	3	6		µg/L
TUL 949	Arsenic		ND	0.1	10		µg/L
TUL 949	Barium	=	44.1	1	1000		µg/L
TUL 949	Benzene		ND	0.5	1		µg/L
TUL 949	Beryllium		ND	0.2	4		µg/L
TUL 949	Bicarbonate Alkalinity as CaCO3	=	256	5			mg/L
TUL 949	Bicarbonate as HCO3	=	312	5			mg/L
TUL 949	Boron	=	0.3	0.002	1		mg/L
TUL 949	Bromobenzene		ND	0.5			µg/L
TUL 949	Bromochloromethane		ND	0.5			µg/L
TUL 949	Bromodichloromethane		ND	0.5	100		µg/L
TUL 949	Bromoform		ND	0.5			µg/L
TUL 949	Bromomethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 949	Cadmium		ND	0.5	5		µg/L
TUL 949	Calcium	=	59.7	0.3			mg/L
TUL 949	Carbon disulfide		ND	0.5			µg/L
TUL 949	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 949	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 949	Carbonate as CO3		ND	3			mg/L
TUL 949	Chloride	=	90	0.1	500		mg/L
TUL 949	Chlorobenzene		ND	0.5	70		µg/L
TUL 949	Chloroethane		ND	0.5			µg/L
TUL 949	Chloroform		ND	0.5			µg/L
TUL 949	Chloromethane		ND	0.5	5		µg/L
TUL 949	Chromium		ND	2	50		µg/L
TUL 949	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 949	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 949	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 949	Copper		ND	1		1000	µg/L
TUL 949	Dibromochloromethane		ND	0.5			µg/L
TUL 949	Dibromomethane		ND	0.5			µg/L
TUL 949	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 949	Ethylbenzene		ND	0.5	700		µg/L
TUL 949	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 949	Fluoride	=	0.11	0.1	2		mg/L
TUL 949	Hardness as CaCO3	=	216	2			mg/L
TUL 949	Hexachlorobutadiene		ND	0.5			µg/L
TUL 949	Hydroxide		ND	2			mg/L
TUL 949	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 949	Iron		ND	20		300	µg/L
TUL 949	Isopropylbenzene		ND	0.5			µg/L
TUL 949	Langelier Index	=	-0.01	0.1			NONE
TUL 949	Lead		ND	0.1			µg/L
TUL 949	Magnesium	=	16	0.3			mg/L
TUL 949	Manganese		ND	0.1		50	µg/L
TUL 949	Mercury		ND	0.05	2		µg/L
TUL 949	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 949	Methylene chloride		ND	0.5			µg/L
TUL 949	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 949	Naphthalene		ND	0.5			µg/L
TUL 949	n-Butylbenzene		ND	0.5			µg/L
TUL 949	Nickel		ND	3	100		µg/L
TUL 949	Nitrogen, Nitrate (as N)	=	8	0.1	10		mg/L
TUL 949	Nitrogen, Nitrite	=	0.18	0.1	1		mg/L
TUL 949	n-Propylbenzene		ND	0.5			µg/L
TUL 949	o-Xylene		ND	0.5	1750		µg/L
TUL 949	pH	=	7.31	0.01			PH UNITS
TUL 949	Potassium		ND	0.3			mg/L
TUL 949	sec-Butylbenzene		ND	0.5			µg/L
TUL 949	Selenium		ND	0.1	50		µg/L
TUL 949	Silver		ND	1		100	µg/L
TUL 949	Sodium	=	115	0.3			mg/L
TUL 949	Specific Conductance	=	807	0.5		1600	UMHOS/CM
TUL 949	Styrene		ND	0.5	100		µg/L
TUL 949	Sulfate	=	66	0.1		500	mg/L
TUL 949	tert-Butylbenzene		ND	0.5			µg/L
TUL 949	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 949	Thallium	=	2.11	0.2	2		µg/L
TUL 949	Toluene		ND	0.5	150		µg/L
TUL 949	Total Dissolved Solids	=	480	5		1000	mg/L
TUL 949	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 949	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 949	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 949	Trichlorofluoromethane		ND	0.5	150		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 949	Vanadium	=	7.29	3	50	µg/L
TUL 949	Vinyl chloride		ND	0.5	0.5	µg/L
TUL 949	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL 949	Zinc	=	99.3	1	5000	µg/L
TUL 950	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 950	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL 950	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL 950	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL 950	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL 950	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL 950	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL 950	1,1-Dichloropropene		ND	0.5		µg/L
TUL 950	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL 950	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL 950	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL 950	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL 950	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL 950	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL 950	1,2-Dibromoethane		ND	0.5		µg/L
TUL 950	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL 950	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL 950	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL 950	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL 950	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL 950	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL 950	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL 950	2,2-Dichloropropane		ND	0.5		µg/L
TUL 950	2-Butanone		ND	0.5		µg/L
TUL 950	2-Chlorotoluene		ND	0.5		µg/L
TUL 950	4-Isopropyltoluene		ND	0.5		µg/L
TUL 950	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL 950	Aluminum	=	49.6	5	1000	200 µg/L
TUL 950	Antimony		ND	3	6	µg/L
TUL 950	Arsenic	=	0.86	0.1	10	µg/L
TUL 950	Barium	=	128	1	1000	µg/L
TUL 950	Benzene		ND	0.5	1	µg/L
TUL 950	Beryllium		ND	0.2	4	µg/L
TUL 950	Bicarbonate Alkalinity as CaCO3	=	103	5		mg/L
TUL 950	Bicarbonate as HCO3	=	123	5		mg/L
TUL 950	Boron	=	0.051	0.002	1	mg/L
TUL 950	Bromobenzene		ND	0.5		µg/L
TUL 950	Bromochloromethane		ND	0.5		µg/L
TUL 950	Bromodichloromethane		ND	0.5	100	µg/L
TUL 950	Bromoform		ND	0.5		µg/L
TUL 950	Bromomethane		ND	0.5		µg/L
TUL 950	Cadmium		ND	0.5	5	µg/L
TUL 950	Calcium	=	40.9	0.3		mg/L
TUL 950	Carbon disulfide		ND	0.5		µg/L
TUL 950	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 950	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 950	Carbonate as CO3		ND	3		mg/L
TUL 950	Chloride	=	15	0.1	500	mg/L
TUL 950	Chlorobenzene		ND	0.5	70	µg/L
TUL 950	Chloroethane		ND	0.5		µg/L
TUL 950	Chloroform		ND	0.5		µg/L
TUL 950	Chloromethane		ND	0.5	5	µg/L
TUL 950	Chromium		ND	2	50	µg/L
TUL 950	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 950	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 950	Coliform, Total	=	9.2	1.1	Present	MPN/100ML
TUL 950	Copper		ND	1	1000	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 950	Dibromochloromethane		ND	0.5			µg/L
TUL 950	Dibromomethane		ND	0.5			µg/L
TUL 950	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 950	Ethylbenzene		ND	0.5	700		µg/L
TUL 950	Fluoride	=	0.12	0.1	2		mg/L
TUL 950	Hardness as CaCO3	=	139	2			mg/L
TUL 950	Hexachlorobutadiene		ND	0.5			µg/L
TUL 950	Hydroxide		ND	2			mg/L
TUL 950	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 950	Iron	=	81	20		300	µg/L
TUL 950	Isopropylbenzene		ND	0.5			µg/L
TUL 950	Langelier Index	=	-0.22	0.1			NONE
TUL 950	Lead		ND	0.1			µg/L
TUL 950	Magnesium	=	8.69	0.3			mg/L
TUL 950	Manganese		ND	0.1		50	µg/L
TUL 950	Mercury		ND	0.05	2		µg/L
TUL 950	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 950	Methylene chloride		ND	0.5			µg/L
TUL 950	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 950	Naphthalene		ND	0.5			µg/L
TUL 950	n-Butylbenzene		ND	0.5			µg/L
TUL 950	Nickel		ND	3	100		µg/L
TUL 950	Nitrogen, Nitrate (as N)	=	7.3	0.1	10		mg/L
TUL 950	Nitrogen, Nitrite	=	0.13	0.1	1		mg/L
TUL 950	n-Propylbenzene		ND	0.5			µg/L
TUL 950	o-Xylene		ND	0.5	1750		µg/L
TUL 950	pH	=	7.67	0.01			PH UNITS
TUL 950	Potassium	=	1.3	0.3			mg/L
TUL 950	sec-Butylbenzene		ND	0.5			µg/L
TUL 950	Selenium		ND	0.1	50		µg/L
TUL 950	Silver		ND	1		100	µg/L
TUL 950	Sodium	=	37.3	0.3			mg/L
TUL 950	Specific Conductance	=	412	0.5		1600	UMHOS/CM
TUL 950	Styrene		ND	0.5	100		µg/L
TUL 950	Sulfate	=	32	0.1		500	mg/L
TUL 950	tert-Butylbenzene		ND	0.5			µg/L
TUL 950	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 950	Thallium		ND	0.2	2		µg/L
TUL 950	Toluene		ND	0.5	150		µg/L
TUL 950	Total Dissolved Solids	=	268	5		1000	mg/L
TUL 950	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 950	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 950	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 950	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 950	Vanadium	=	16.1	3		50	µg/L
TUL 950	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 950	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 950	Zinc	=	118	1		5000	µg/L
TUL 951	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 951	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 951	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 951	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 951	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 951	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 951	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 951	1,1-Dichloropropene		ND	0.5			µg/L
TUL 951	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 951	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 951	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 951	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 951	1,2-Dibromo-3-chloropropane	=	0.12	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 951	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 951	1,2-Dibromoethane	ND	0.5			µg/L
TUL 951	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 951	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 951	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 951	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 951	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 951	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 951	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 951	2,2-Dichloropropane	ND	0.5			µg/L
TUL 951	2-Butanone	ND	0.5			µg/L
TUL 951	2-Chlorotoluene	ND	0.5			µg/L
TUL 951	4-Isopropyltoluene	ND	0.5			µg/L
TUL 951	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 951	Aluminum	= 55.1	5	1000	200	µg/L
TUL 951	Antimony	ND	3	6		µg/L
TUL 951	Arsenic	= 0.67	0.1	10		µg/L
TUL 951	Barium	= 70.9	1	1000		µg/L
TUL 951	Benzene	ND	0.5	1		µg/L
TUL 951	Beryllium	ND	0.2	4		µg/L
TUL 951	Bicarbonate Alkalinity as CaCO3	= 143	5			mg/L
TUL 951	Bicarbonate as HCO3	= 174	5			mg/L
TUL 951	Boron	ND	0.002	1		mg/L
TUL 951	Bromobenzene	ND	0.5			µg/L
TUL 951	Bromochloromethane	ND	0.5			µg/L
TUL 951	Bromodichloromethane	ND	0.5	100		µg/L
TUL 951	Bromoform	ND	0.5			µg/L
TUL 951	Bromomethane	ND	0.5			µg/L
TUL 951	Cadmium	ND	0.5	5		µg/L
TUL 951	Calcium	= 38.2	0.3			mg/L
TUL 951	Carbon disulfide	ND	0.5			µg/L
TUL 951	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 951	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 951	Carbonate as CO3	ND	3			mg/L
TUL 951	Chloride	= 25	0.1	500		mg/L
TUL 951	Chlorobenzene	ND	0.5	70		µg/L
TUL 951	Chloroethane	ND	0.5			µg/L
TUL 951	Chloroform	ND	0.5			µg/L
TUL 951	Chloromethane	ND	0.5	5		µg/L
TUL 951	Chromium	ND	2	50		µg/L
TUL 951	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 951	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 951	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 951	Copper	ND	1		1000	µg/L
TUL 951	Dibromochloromethane	ND	0.5			µg/L
TUL 951	Dibromomethane	ND	0.5			µg/L
TUL 951	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 951	Ethylbenzene	ND	0.5	700		µg/L
TUL 951	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 951	Fluoride	ND	0.1	2		mg/L
TUL 951	Hardness as CaCO3	= 125	2			mg/L
TUL 951	Hexachlorobutadiene	ND	0.5			µg/L
TUL 951	Hydroxide	ND	2			mg/L
TUL 951	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 951	Iron	ND	20		300	µg/L
TUL 951	Isopropylbenzene	ND	0.5			µg/L
TUL 951	Langelier Index	= -0.32	0.1			NONE
TUL 951	Lead	ND	0.1			µg/L
TUL 951	Magnesium	= 7.15	0.3			mg/L
TUL 951	Manganese	ND	0.1		50	µg/L
TUL 951	Mercury	ND	0.05	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 951	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 951	Methylene chloride		ND	0.5			µg/L
TUL 951	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 951	Naphthalene		ND	0.5			µg/L
TUL 951	n-Butylbenzene		ND	0.5			µg/L
TUL 951	Nickel		ND	3	100		µg/L
TUL 951	Nitrogen, Nitrate (as N)	=	3.2	0.1	10		mg/L
TUL 951	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 951	n-Propylbenzene		ND	0.5			µg/L
TUL 951	o-Xylene		ND	0.5	1750		µg/L
TUL 951	pH	=	7.46	0.01			PH UNITS
TUL 951	Potassium	=	2.42	0.3			mg/L
TUL 951	sec-Butylbenzene		ND	0.5			µg/L
TUL 951	Selenium		ND	0.1	50		µg/L
TUL 951	Silver		ND	1		100	µg/L
TUL 951	Sodium	=	27.8	0.3			mg/L
TUL 951	Specific Conductance	=	400	0.5		1600	UMHOS/CM
TUL 951	Styrene		ND	0.5	100		µg/L
TUL 951	Sulfate	=	44	0.1		500	mg/L
TUL 951	tert-Butylbenzene		ND	0.5			µg/L
TUL 951	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 951	Thallium	=	1.37	0.2	2		µg/L
TUL 951	Toluene		ND	0.5	150		µg/L
TUL 951	Total Dissolved Solids	=	278	5		1000	mg/L
TUL 951	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 951	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 951	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 951	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 951	Vanadium	=	11.8	3		50	µg/L
TUL 951	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 951	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 951	Zinc	=	72.6	1		5000	µg/L
TUL 952	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 952	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 952	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 952	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 952	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 952	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 952	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 952	1,1-Dichloropropene		ND	0.5			µg/L
TUL 952	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 952	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 952	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 952	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 952	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 952	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 952	1,2-Dibromoethane		ND	0.5			µg/L
TUL 952	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 952	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 952	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 952	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 952	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 952	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 952	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 952	2,2-Dichloropropane		ND	0.5			µg/L
TUL 952	2-Butanone		ND	0.5			µg/L
TUL 952	2-Chlorotoluene		ND	0.5			µg/L
TUL 952	4-Isopropyltoluene		ND	0.5			µg/L
TUL 952	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 952	Aluminum	=	44.3	5	1000	200	µg/L
TUL 952	Antimony		ND	3	6		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 952	Arsenic		ND	0.1	10		µg/L
TUL 952	Barium	=	88.2	1	1000		µg/L
TUL 952	Benzene		ND	0.5	1		µg/L
TUL 952	Beryllium		ND	0.2	4		µg/L
TUL 952	Bicarbonate Alkalinity as CaCO3	=	170	5			mg/L
TUL 952	Bicarbonate as HCO3	=	207	5			mg/L
TUL 952	Boron	=	0.032	0.002	1		mg/L
TUL 952	Bromobenzene		ND	0.5			µg/L
TUL 952	Bromochloromethane		ND	0.5			µg/L
TUL 952	Bromodichloromethane		ND	0.5	100		µg/L
TUL 952	Bromoform		ND	0.5			µg/L
TUL 952	Bromomethane		ND	0.5			µg/L
TUL 952	Cadmium		ND	0.5	5		µg/L
TUL 952	Calcium	=	41.9	0.3			mg/L
TUL 952	Carbon disulfide		ND	0.5			µg/L
TUL 952	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 952	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 952	Carbonate as CO3		ND	3			mg/L
TUL 952	Chloride	=	18	0.1	500		mg/L
TUL 952	Chlorobenzene		ND	0.5	70		µg/L
TUL 952	Chloroethane		ND	0.5			µg/L
TUL 952	Chloroform		ND	0.5			µg/L
TUL 952	Chloromethane		ND	0.5	5		µg/L
TUL 952	Chromium		ND	2	50		µg/L
TUL 952	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 952	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 952	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 952	Copper		ND	1		1000	µg/L
TUL 952	Dibromochloromethane		ND	0.5			µg/L
TUL 952	Dibromomethane		ND	0.5			µg/L
TUL 952	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 952	Ethylbenzene		ND	0.5	700		µg/L
TUL 952	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 952	Fluoride	=	0.16	0.1	2		mg/L
TUL 952	Hardness as CaCO3	=	150	2			mg/L
TUL 952	Hexachlorobutadiene		ND	0.5			µg/L
TUL 952	Hydroxide		ND	2			mg/L
TUL 952	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 952	Iron		ND	20		300	µg/L
TUL 952	Isopropylbenzene		ND	0.5			µg/L
TUL 952	Langelier Index	=	-0.58	0.1			NONE
TUL 952	Lead		ND	0.1			µg/L
TUL 952	Magnesium	=	10.9	0.3			mg/L
TUL 952	Manganese		ND	0.1		50	µg/L
TUL 952	Mercury		ND	0.05	2		µg/L
TUL 952	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 952	Methylene chloride		ND	0.5			µg/L
TUL 952	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 952	Naphthalene		ND	0.5			µg/L
TUL 952	n-Butylbenzene		ND	0.5			µg/L
TUL 952	Nickel		ND	3	100		µg/L
TUL 952	Nitrogen, Nitrate (as N)	=	2.8	0.1	10		mg/L
TUL 952	Nitrogen, Nitrite	=	0.13	0.1	1		mg/L
TUL 952	n-Propylbenzene		ND	0.5			µg/L
TUL 952	o-Xylene		ND	0.5	1750		µg/L
TUL 952	pH	=	7.08	0.01			PH UNITS
TUL 952	Potassium	=	2.47	0.3			mg/L
TUL 952	sec-Butylbenzene		ND	0.5			µg/L
TUL 952	Selenium		ND	0.1	50		µg/L
TUL 952	Silver		ND	1		100	µg/L
TUL 952	Sodium	=	22.5	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 952	Specific Conductance	=	407	0.5		1600	UMHOS/CM
TUL 952	Styrene		ND	0.5	100		µg/L
TUL 952	Sulfate	=	18	0.1		500	mg/L
TUL 952	tert-Butylbenzene		ND	0.5			µg/L
TUL 952	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 952	Thallium	=	1.53	0.2	2		µg/L
TUL 952	Toluene		ND	0.5	150		µg/L
TUL 952	Total Dissolved Solids	=	284	5		1000	mg/L
TUL 952	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 952	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 952	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 952	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 952	Vanadium	=	10.3	3		50	µg/L
TUL 952	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 952	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 952	Zinc	=	69.1	1		5000	µg/L
TUL 954	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 954	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 954	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 954	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 954	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 954	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 954	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 954	1,1-Dichloropropene		ND	0.5			µg/L
TUL 954	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 954	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 954	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 954	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 954	1,2-Dibromo-3-chloropropane	=	0.066	0.01	0.2		µg/L
TUL 954	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 954	1,2-Dibromoethane		ND	0.5			µg/L
TUL 954	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 954	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 954	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 954	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 954	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 954	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 954	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 954	2,2-Dichloropropane		ND	0.5			µg/L
TUL 954	2-Butanone		ND	0.5			µg/L
TUL 954	2-Chlorotoluene		ND	0.5			µg/L
TUL 954	4-Isopropyltoluene		ND	0.5			µg/L
TUL 954	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 954	Aluminum	=	44.8	5	1000	200	µg/L
TUL 954	Antimony		ND	3	6		µg/L
TUL 954	Arsenic		ND	0.1	10		µg/L
TUL 954	Barium	=	138	1	1000		µg/L
TUL 954	Benzene		ND	0.5	1		µg/L
TUL 954	Beryllium		ND	0.2	4		µg/L
TUL 954	Bicarbonate Alkalinity as CaCO3	=	208	5			mg/L
TUL 954	Bicarbonate as HCO3	=	254	5			mg/L
TUL 954	Boron	=	0.044	0.002	1		mg/L
TUL 954	Bromobenzene		ND	0.5			µg/L
TUL 954	Bromochloromethane		ND	0.5			µg/L
TUL 954	Bromodichloromethane		ND	0.5	100		µg/L
TUL 954	Bromoform		ND	0.5			µg/L
TUL 954	Bromomethane		ND	0.5			µg/L
TUL 954	Cadmium		ND	0.5	5		µg/L
TUL 954	Calcium	=	70.8	0.3			mg/L
TUL 954	Carbon disulfide		ND	0.5			µg/L
TUL 954	Carbon tetrachloride		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 954	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 954	Carbonate as CO3		ND	3			mg/L
TUL 954	Chloride	=	16	0.1	500		mg/L
TUL 954	Chlorobenzene		ND	0.5	70		µg/L
TUL 954	Chloroethane		ND	0.5			µg/L
TUL 954	Chloroform		ND	0.5			µg/L
TUL 954	Chloromethane		ND	0.5	5		µg/L
TUL 954	Chromium		ND	2	50		µg/L
TUL 954	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 954	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 954	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 954	Copper		ND	1		1000	µg/L
TUL 954	Dibromochloromethane		ND	0.5			µg/L
TUL 954	Dibromomethane		ND	0.5			µg/L
TUL 954	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 954	Ethylbenzene		ND	0.5	700		µg/L
TUL 954	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 954	Fluoride		ND	0.1	2		mg/L
TUL 954	Hardness as CaCO3	=	274	2			mg/L
TUL 954	Hexachlorobutadiene		ND	0.5			µg/L
TUL 954	Hydroxide		ND	2			mg/L
TUL 954	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 954	Iron		ND	20		300	µg/L
TUL 954	Isopropylbenzene		ND	0.5			µg/L
TUL 954	Langelier Index	=	-0.02	0.1			NONE
TUL 954	Lead		ND	0.1			µg/L
TUL 954	Magnesium	=	23.2	0.3			mg/L
TUL 954	Manganese		ND	0.1		50	µg/L
TUL 954	Mercury		ND	0.05	2		µg/L
TUL 954	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 954	Methylene chloride		ND	0.5			µg/L
TUL 954	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 954	Naphthalene		ND	0.5			µg/L
TUL 954	n-Butylbenzene		ND	0.5			µg/L
TUL 954	Nickel		ND	3	100		µg/L
TUL 954	Nitrogen, Nitrate (as N)	=	21	0.1	10		mg/L
TUL 954	Nitrogen, Nitrite	=	0.19	0.1	1		mg/L
TUL 954	n-Propylbenzene		ND	0.5			µg/L
TUL 954	o-Xylene		ND	0.5	1750		µg/L
TUL 954	pH	=	7.35	0.01			PH UNITS
TUL 954	Potassium	=	3.45	0.3			mg/L
TUL 954	sec-Butylbenzene		ND	0.5			µg/L
TUL 954	Selenium		ND	0.1	50		µg/L
TUL 954	Silver		ND	1		100	µg/L
TUL 954	Sodium	=	27.5	0.3			mg/L
TUL 954	Specific Conductance	=	564	0.5		1600	UMHOS/CM
TUL 954	Styrene		ND	0.5	100		µg/L
TUL 954	Sulfate	=	15	0.1		500	mg/L
TUL 954	tert-Butylbenzene		ND	0.5			µg/L
TUL 954	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 954	Thallium		ND	0.2	2		µg/L
TUL 954	Toluene		ND	0.5	150		µg/L
TUL 954	Total Dissolved Solids	=	424	5		1000	mg/L
TUL 954	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 954	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 954	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 954	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 954	Vanadium	=	15.7	3		50	µg/L
TUL 954	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 954	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 954	Zinc	=	85.1	1		5000	µg/L

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TUL 955	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 955	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 955	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 955	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 955	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 955	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 955	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 955	1,1-Dichloropropene	ND	0.5			µg/L
TUL 955	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 955	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 955	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 955	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 955	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 955	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 955	1,2-Dibromoethane	ND	0.5			µg/L
TUL 955	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 955	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 955	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 955	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 955	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 955	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 955	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 955	2,2-Dichloropropane	ND	0.5			µg/L
TUL 955	2-Butanone	ND	0.5			µg/L
TUL 955	2-Chlorotoluene	ND	0.5			µg/L
TUL 955	4-Isopropyltoluene	ND	0.5			µg/L
TUL 955	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 955	Aluminum	=	37.6	5	1000	200 µg/L
TUL 955	Antimony		ND	3	6	µg/L
TUL 955	Arsenic		ND	0.1	10	µg/L
TUL 955	Barium	=	114	1	1000	µg/L
TUL 955	Benzene		ND	0.5	1	µg/L
TUL 955	Beryllium		ND	0.2	4	µg/L
TUL 955	Bicarbonate Alkalinity as CaCO3	=	248	5		mg/L
TUL 955	Bicarbonate as HCO3	=	303	5		mg/L
TUL 955	Boron	=	0.042	0.002	1	mg/L
TUL 955	Bromobenzene		ND	0.5		µg/L
TUL 955	Bromochloromethane		ND	0.5		µg/L
TUL 955	Bromodichloromethane		ND	0.5	100	µg/L
TUL 955	Bromoform		ND	0.5		µg/L
TUL 955	Bromomethane		ND	0.5		µg/L
TUL 955	Cadmium		ND	0.5	5	µg/L
TUL 955	Calcium	=	57.6	0.3		mg/L
TUL 955	Carbon disulfide		ND	0.5		µg/L
TUL 955	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 955	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 955	Carbonate as CO3		ND	3		mg/L
TUL 955	Chloride	=	63	0.1	500	mg/L
TUL 955	Chlorobenzene		ND	0.5	70	µg/L
TUL 955	Chloroethane		ND	0.5		µg/L
TUL 955	Chloroform		ND	0.5		µg/L
TUL 955	Chloromethane		ND	0.5	5	µg/L
TUL 955	Chromium		ND	2	50	µg/L
TUL 955	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 955	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 955	Coliform, Total	=	1.1	1.1	Present	MPN/100ML
TUL 955	Copper		ND	1	1000	µg/L
TUL 955	Dibromochloromethane		ND	0.5		µg/L
TUL 955	Dibromomethane		ND	0.5		µg/L
TUL 955	Dichlorodifluoromethane		ND	0.5		µg/L
TUL 955	Ethylbenzene		ND	0.5	700	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 955	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 955	Fluoride		ND	0.1	2		mg/L
TUL 955	Hardness as CaCO3	=	228	2			mg/L
TUL 955	Hexachlorobutadiene		ND	0.5			µg/L
TUL 955	Hydroxide		ND	2			mg/L
TUL 955	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 955	Iron		ND	20	300		µg/L
TUL 955	Isopropylbenzene		ND	0.5			µg/L
TUL 955	Langelier Index	=	0.09	0.1			NONE
TUL 955	Lead		ND	0.1			µg/L
TUL 955	Magnesium	=	20.6	0.3			mg/L
TUL 955	Manganese	=	9.28	0.1	50		µg/L
TUL 955	Mercury		ND	0.05	2		µg/L
TUL 955	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 955	Methylene chloride		ND	0.5			µg/L
TUL 955	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 955	Naphthalene		ND	0.5			µg/L
TUL 955	n-Butylbenzene		ND	0.5			µg/L
TUL 955	Nickel		ND	3	100		µg/L
TUL 955	Nitrogen, Nitrate (as N)	=	9.9	0.1	10		mg/L
TUL 955	Nitrogen, Nitrite	=	0.18	0.1	1		mg/L
TUL 955	n-Propylbenzene		ND	0.5			µg/L
TUL 955	o-Xylene		ND	0.5	1750		µg/L
TUL 955	pH	=	7.48	0.01			PH UNITS
TUL 955	Potassium	=	5.1	0.3			mg/L
TUL 955	sec-Butylbenzene		ND	0.5			µg/L
TUL 955	Selenium		ND	0.1	50		µg/L
TUL 955	Silver		ND	1		100	µg/L
TUL 955	Sodium	=	38.3	0.3			mg/L
TUL 955	Specific Conductance	=	578	0.5		1600	UMHOS/CM
TUL 955	Styrene		ND	0.5	100		µg/L
TUL 955	Sulfate	=	41	0.1		500	mg/L
TUL 955	tert-Butylbenzene		ND	0.5			µg/L
TUL 955	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 955	Thallium		ND	0.2	2		µg/L
TUL 955	Toluene		ND	0.5	150		µg/L
TUL 955	Total Dissolved Solids	=	448	5		1000	mg/L
TUL 955	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 955	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 955	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 955	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 955	Vanadium	=	28	3		50	µg/L
TUL 955	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 955	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 955	Zinc	=	197	1		5000	µg/L
TUL 956	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 956	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 956	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 956	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 956	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 956	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 956	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 956	1,1-Dichloropropene		ND	0.5			µg/L
TUL 956	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 956	1,2,3-Trichloropropene		ND	0.5		0.005	µg/L
TUL 956	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 956	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 956	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 956	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 956	1,2-Dibromoethane		ND	0.5			µg/L
TUL 956	1,2-Dichlorobenzene		ND	0.5	600		µg/L

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TUL 956	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 956	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 956	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 956	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 956	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 956	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 956	2,2-Dichloropropane		ND	0.5			µg/L
TUL 956	2-Butanone		ND	0.5			µg/L
TUL 956	2-Chlorotoluene		ND	0.5			µg/L
TUL 956	4-Isopropyltoluene		ND	0.5			µg/L
TUL 956	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 956	Aluminum	=	34.5	5	1000	200	µg/L
TUL 956	Antimony		ND	3	6		µg/L
TUL 956	Arsenic	=	10.6	0.1	10		µg/L
TUL 956	Barium	=	128	1	1000		µg/L
TUL 956	Benzene		ND	0.5	1		µg/L
TUL 956	Beryllium		ND	0.2	4		µg/L
TUL 956	Bicarbonate Alkalinity as CaCO3	=	145	5			mg/L
TUL 956	Bicarbonate as HCO3	=	177	5			mg/L
TUL 956	Boron	=	0.054	0.002	1		mg/L
TUL 956	Bromobenzene		ND	0.5			µg/L
TUL 956	Bromochloromethane		ND	0.5			µg/L
TUL 956	Bromodichloromethane		ND	0.5	100		µg/L
TUL 956	Bromoform		ND	0.5			µg/L
TUL 956	Bromomethane		ND	0.5			µg/L
TUL 956	Cadmium		ND	0.5	5		µg/L
TUL 956	Calcium	=	42.5	0.3			mg/L
TUL 956	Carbon disulfide		ND	0.5			µg/L
TUL 956	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 956	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 956	Carbonate as CO3		ND	3			mg/L
TUL 956	Chloride	=	13	0.1	500		mg/L
TUL 956	Chlorobenzene		ND	0.5	70		µg/L
TUL 956	Chloroethane		ND	0.5			µg/L
TUL 956	Chloroform		ND	0.5			µg/L
TUL 956	Chloromethane		ND	0.5	5		µg/L
TUL 956	Chromium	=	45.7	2	50		µg/L
TUL 956	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 956	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 956	Coliform, Total	=	5.1	1.1	Present		MPN/100ML
TUL 956	Copper	=	15.2	1		1000	µg/L
TUL 956	Dibromochloromethane		ND	0.5			µg/L
TUL 956	Dibromomethane		ND	0.5			µg/L
TUL 956	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 956	Ethylbenzene		ND	0.5	700		µg/L
TUL 956	Fluoride	=	0.12	0.1	2		mg/L
TUL 956	Hardness as CaCO3	=	145	2			mg/L
TUL 956	Hexachlorobutadiene		ND	0.5			µg/L
TUL 956	Hydroxide		ND	2			mg/L
TUL 956	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 956	Iron	=	137	20		300	µg/L
TUL 956	Isopropylbenzene		ND	0.5			µg/L
TUL 956	Langelier Index	=	-0.16	0.1			NONE
TUL 956	Lead	=	0.24	0.1			µg/L
TUL 956	Magnesium	=	9.24	0.3			mg/L
TUL 956	Manganese		ND	0.1		50	µg/L
TUL 956	Mercury		ND	0.05	2		µg/L
TUL 956	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 956	Methylene chloride		ND	0.5			µg/L
TUL 956	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 956	Naphthalene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 956	n-Butylbenzene		ND	0.5			µg/L
TUL 956	Nickel	=	121	3	100		µg/L
TUL 956	Nitrogen, Nitrate (as N)	=	7.3	0.1	10		mg/L
TUL 956	Nitrogen, Nitrite	=	0.12	0.1	1		mg/L
TUL 956	n-Propylbenzene		ND	0.5			µg/L
TUL 956	o-Xylene		ND	0.5	1750		µg/L
TUL 956	pH	=	7.57	0.01			PH UNITS
TUL 956	Potassium	=	1.42	0.3			mg/L
TUL 956	sec-Butylbenzene		ND	0.5			µg/L
TUL 956	Selenium		ND	0.1	50		µg/L
TUL 956	Silver		ND	1		100	µg/L
TUL 956	Sodium	=	39.5	0.3			mg/L
TUL 956	Specific Conductance	=	416	0.5		1600	UMHOS/CM
TUL 956	Styrene		ND	0.5	100		µg/L
TUL 956	Sulfate	=	31	0.1		500	mg/L
TUL 956	tert-Butylbenzene		ND	0.5			µg/L
TUL 956	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 956	Thallium		ND	0.2	2		µg/L
TUL 956	Toluene		ND	0.5	150		µg/L
TUL 956	Total Dissolved Solids	=	306	5		1000	mg/L
TUL 956	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 956	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 956	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 956	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 956	Vanadium	=	19.3	3		50	µg/L
TUL 956	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 956	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 956	Zinc	=	141	1		5000	µg/L
TUL 957	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 957	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 957	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 957	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 957	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 957	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 957	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 957	1,1-Dichloropropene		ND	0.5			µg/L
TUL 957	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 957	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 957	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 957	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 957	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 957	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 957	1,2-Dibromoethane		ND	0.5			µg/L
TUL 957	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 957	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 957	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 957	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 957	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 957	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 957	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 957	2,2-Dichloropropane		ND	0.5			µg/L
TUL 957	2-Butanone		ND	0.5			µg/L
TUL 957	2-Chlorotoluene		ND	0.5			µg/L
TUL 957	4-Isopropyltoluene		ND	0.5			µg/L
TUL 957	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 957	Aluminum	=	87.4	5	1000	200	µg/L
TUL 957	Antimony		ND	3	6		µg/L
TUL 957	Arsenic	=	4.93	0.1	10		µg/L
TUL 957	Barium	=	146	1	1000		µg/L
TUL 957	Benzene		ND	0.5	1		µg/L
TUL 957	Beryllium		ND	0.2	4		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 957	Bicarbonate Alkalinity as CaCO3	=	195	5			mg/L
TUL 957	Bicarbonate as HCO3	=	238	5			mg/L
TUL 957	Boron	=	0.15	0.002	1		mg/L
TUL 957	Bromobenzene		ND	0.5			µg/L
TUL 957	Bromochloromethane		ND	0.5			µg/L
TUL 957	Bromodichloromethane		ND	0.5	100		µg/L
TUL 957	Bromoform		ND	0.5			µg/L
TUL 957	Bromomethane		ND	0.5			µg/L
TUL 957	Cadmium		ND	0.5	5		µg/L
TUL 957	Calcium	=	28.6	0.3			mg/L
TUL 957	Carbon disulfide		ND	0.5			µg/L
TUL 957	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 957	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 957	Carbonate as CO3		ND	3			mg/L
TUL 957	Chloride	=	42	0.1	500		mg/L
TUL 957	Chlorobenzene		ND	0.5	70		µg/L
TUL 957	Chloroethane		ND	0.5			µg/L
TUL 957	Chloroform		ND	0.5			µg/L
TUL 957	Chloromethane		ND	0.5	5		µg/L
TUL 957	Chromium	=	12.4	2	50		µg/L
TUL 957	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 957	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 957	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 957	Copper		ND	1		1000	µg/L
TUL 957	Dibromochloromethane		ND	0.5			µg/L
TUL 957	Dibromomethane		ND	0.5			µg/L
TUL 957	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 957	Ethylbenzene		ND	0.5	700		µg/L
TUL 957	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 957	Fluoride	=	0.2	0.1	2		mg/L
TUL 957	Hardness as CaCO3	=	71.3	2			mg/L
TUL 957	Hexachlorobutadiene		ND	0.5			µg/L
TUL 957	Hydroxide		ND	2			mg/L
TUL 957	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 957	Iron		ND	20		300	µg/L
TUL 957	Isopropylbenzene		ND	0.5			µg/L
TUL 957	Langelier Index	=	-0.2	0.1			NONE
TUL 957	Lead		ND	0.1			µg/L
TUL 957	Magnesium	=	51.1	0.3			mg/L
TUL 957	Manganese		ND	0.1		50	µg/L
TUL 957	Mercury		ND	0.05	2		µg/L
TUL 957	Methylene Blue Active Substances	=	0.06	0.05		0.5	mg/L
TUL 957	Methylene chloride		ND	0.5			µg/L
TUL 957	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 957	Naphthalene		ND	0.5			µg/L
TUL 957	n-Butylbenzene		ND	0.5			µg/L
TUL 957	Nickel		ND	3	100		µg/L
TUL 957	Nitrogen, Nitrate (as N)	=	16	0.1	10		mg/L
TUL 957	Nitrogen, Nitrite	=	0.21	0.1	1		mg/L
TUL 957	n-Propylbenzene		ND	0.5			µg/L
TUL 957	o-Xylene		ND	0.5	1750		µg/L
TUL 957	pH	=	7.58	0.01			PH UNITS
TUL 957	Potassium	=	4.15	0.3			mg/L
TUL 957	sec-Butylbenzene		ND	0.5			µg/L
TUL 957	Selenium	=	0.21	0.1	50		µg/L
TUL 957	Silver		ND	1		100	µg/L
TUL 957	Sodium	=	40.2	0.3			mg/L
TUL 957	Specific Conductance	=	536	0.5		1600	UMHOS/CM
TUL 957	Styrene		ND	0.5	100		µg/L
TUL 957	Sulfate	=	43	0.1		500	mg/L
TUL 957	tert-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 957	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 957	Thallium		ND	0.2	2		µg/L
TUL 957	Toluene		ND	0.5	150		µg/L
TUL 957	Total Dissolved Solids	=	338	5		1000	mg/L
TUL 957	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 957	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 957	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 957	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 957	Vanadium	=	24.5	3		50	µg/L
TUL 957	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 957	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 957	Zinc	=	19.7	1		5000	µg/L
TUL 958	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 958	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 958	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 958	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 958	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 958	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 958	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 958	1,1-Dichloropropene		ND	0.5			µg/L
TUL 958	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 958	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 958	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 958	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 958	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 958	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 958	1,2-Dibromoethane		ND	0.5			µg/L
TUL 958	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 958	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 958	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 958	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 958	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 958	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 958	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 958	2,2-Dichloropropane		ND	0.5			µg/L
TUL 958	2-Butanone		ND	0.5			µg/L
TUL 958	2-Chlorotoluene		ND	0.5			µg/L
TUL 958	4-Isopropyltoluene		ND	0.5			µg/L
TUL 958	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 958	Aluminum		ND	5	1000	200	µg/L
TUL 958	Antimony		ND	3	6		µg/L
TUL 958	Arsenic	=	3.8	0.1	10		µg/L
TUL 958	Barium	=	63.4	1	1000		µg/L
TUL 958	Benzene		ND	0.5	1		µg/L
TUL 958	Beryllium		ND	0.2	4		µg/L
TUL 958	Bicarbonate Alkalinity as CaCO3	=	277	5			mg/L
TUL 958	Bicarbonate as CaCO3	=	338	5			mg/L
TUL 958	Boron	=	0.22	0.002	1		mg/L
TUL 958	Bromobenzene		ND	0.5			µg/L
TUL 958	Bromochloromethane		ND	0.5			µg/L
TUL 958	Bromodichloromethane		ND	0.5	100		µg/L
TUL 958	Bromoform		ND	0.5			µg/L
TUL 958	Bromomethane		ND	0.5			µg/L
TUL 958	Cadmium		ND	0.5	5		µg/L
TUL 958	Calcium	=	40.2	0.3			mg/L
TUL 958	Carbon disulfide		ND	0.5			µg/L
TUL 958	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 958	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 958	Carbonate as CaCO3		ND	3			mg/L
TUL 958	Chloride	=	81	0.1	500		mg/L
TUL 958	Chlorobenzene		ND	0.5	70		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 958	Chloroethane		ND	0.5			µg/L
TUL 958	Chloroform	=	0.7	0.5			µg/L
TUL 958	Chloromethane		ND	0.5	5		µg/L
TUL 958	Chromium	=	91.9	2	50		µg/L
TUL 958	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 958	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 958	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 958	Copper	=	37.2	1		1000	µg/L
TUL 958	Dibromochloromethane		ND	0.5			µg/L
TUL 958	Dibromomethane		ND	0.5			µg/L
TUL 958	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 958	Ethylbenzene		ND	0.5	700		µg/L
TUL 958	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 958	Fluoride	=	0.68	0.1	2		mg/L
TUL 958	Hardness as CaCO3	=	159	2			mg/L
TUL 958	Hexachlorobutadiene		ND	0.5			µg/L
TUL 958	Hydroxide		ND	2			mg/L
TUL 958	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 958	Iron	=	218	20		300	µg/L
TUL 958	Isopropylbenzene		ND	0.5			µg/L
TUL 958	Langelier Index	=	-0.49	0.1			NONE
TUL 958	Lead		ND	0.1			µg/L
TUL 958	Magnesium	=	14	0.3			mg/L
TUL 958	Manganese	=	2.49	0.1		50	µg/L
TUL 958	Mercury		ND	0.05	2		µg/L
TUL 958	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 958	Methylene chloride		ND	0.5			µg/L
TUL 958	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 958	Naphthalene		ND	0.5			µg/L
TUL 958	n-Butylbenzene		ND	0.5			µg/L
TUL 958	Nickel	=	213	3	100		µg/L
TUL 958	Nitrogen, Nitrate (as N)	=	50	0.1	10		mg/L
TUL 958	Nitrogen, Nitrite	=	0.32	0.1	1		mg/L
TUL 958	n-Propylbenzene		ND	0.5			µg/L
TUL 958	o-Xylene		ND	0.5	1750		µg/L
TUL 958	pH	=	7.03	0.01			PH UNITS
TUL 958	Potassium	=	1.23	0.3			mg/L
TUL 958	sec-Butylbenzene		ND	0.5			µg/L
TUL 958	Selenium	=	0.6	0.1	50		µg/L
TUL 958	Silver		ND	1		100	µg/L
TUL 958	Sodium	=	19.6	0.3			mg/L
TUL 958	Specific Conductance	=	510	0.5		1600	UMHOS/CM
TUL 958	Styrene		ND	0.5	100		µg/L
TUL 958	Sulfate	=	160	0.1		500	mg/L
TUL 958	tert-Butylbenzene		ND	0.5			µg/L
TUL 958	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 958	Thallium		ND	0.2	2		µg/L
TUL 958	Toluene		ND	0.5	150		µg/L
TUL 958	Total Dissolved Solids	=	862	5		1000	mg/L
TUL 958	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 958	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 958	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 958	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 958	Vanadium	=	38.6	3		50	µg/L
TUL 958	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 958	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 958	Zinc	=	41.9	1		5000	µg/L
TUL 959	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 959	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 959	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 959	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 959	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 959	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 959	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 959	1,1-Dichloropropene	ND	0.5			µg/L
TUL 959	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 959	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 959	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 959	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 959	1,2-Dibromo-3-chloropropane	= 0.024	0.01	0.2		µg/L
TUL 959	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 959	1,2-Dibromoethane	ND	0.5			µg/L
TUL 959	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 959	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 959	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 959	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 959	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 959	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 959	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 959	2,2-Dichloropropane	ND	0.5			µg/L
TUL 959	2-Butanone	ND	0.5			µg/L
TUL 959	2-Chlorotoluene	ND	0.5			µg/L
TUL 959	4-Isopropyltoluene	ND	0.5			µg/L
TUL 959	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 959	Aluminum	= 23.2	5	1000	200	µg/L
TUL 959	Antimony	ND	3	6		µg/L
TUL 959	Arsenic	= 0.58	0.1	10		µg/L
TUL 959	Barium	ND	1	1000		µg/L
TUL 959	Benzene	ND	0.5	1		µg/L
TUL 959	Beryllium	ND	0.2	4		µg/L
TUL 959	Bicarbonate Alkalinity as CaCO3	= 183	5			mg/L
TUL 959	Bicarbonate as CaCO3	= 223	5			mg/L
TUL 959	Boron	= 0.053	0.002	1		mg/L
TUL 959	Bromobenzene	ND	0.5			µg/L
TUL 959	Bromochloromethane	ND	0.5			µg/L
TUL 959	Bromodichloromethane	ND	0.5	100		µg/L
TUL 959	Bromoform	ND	0.5			µg/L
TUL 959	Bromomethane	ND	0.5			µg/L
TUL 959	Cadmium	ND	0.5	5		µg/L
TUL 959	Calcium	= 90.1	0.3			mg/L
TUL 959	Carbon disulfide	ND	0.5			µg/L
TUL 959	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 959	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 959	Carbonate as CaCO3	ND	3			mg/L
TUL 959	Chloride	= 43	0.1	500		mg/L
TUL 959	Chlorobenzene	ND	0.5	70		µg/L
TUL 959	Chloroethane	ND	0.5			µg/L
TUL 959	Chloroform	ND	0.5			µg/L
TUL 959	Chloromethane	ND	0.5	5		µg/L
TUL 959	Chromium	= 42.7	2	50		µg/L
TUL 959	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 959	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 959	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 959	Copper	= 15.2	1		1000	µg/L
TUL 959	Dibromochloromethane	ND	0.5			µg/L
TUL 959	Dibromomethane	ND	0.5			µg/L
TUL 959	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 959	Ethylbenzene	ND	0.5	700		µg/L
TUL 959	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 959	Fluoride	= 0.18	0.1	2		mg/L
TUL 959	Hardness as CaCO3	= 313	2			mg/L
TUL 959	Hexachlorobutadiene	ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 959	Hydroxide		ND	2			mg/L
TUL 959	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 959	Iron	=	194	20		300	µg/L
TUL 959	Isopropylbenzene		ND	0.5			µg/L
TUL 959	Langelier Index	=	-0.68	0.1			NONE
TUL 959	Lead		ND	0.1			µg/L
TUL 959	Magnesium	=	21	0.3			mg/L
TUL 959	Manganese	=	7.33	0.1		50	µg/L
TUL 959	Mercury		ND	0.05		2	µg/L
TUL 959	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 959	Methylene chloride		ND	0.5			µg/L
TUL 959	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL 959	Naphthalene		ND	0.5			µg/L
TUL 959	n-Butylbenzene		ND	0.5			µg/L
TUL 959	Nickel	=	94.9	3		100	µg/L
TUL 959	Nitrogen, Nitrate (as N)	=	11	0.1		10	mg/L
TUL 959	Nitrogen, Nitrite	=	0.26	0.1		1	mg/L
TUL 959	n-Propylbenzene		ND	0.5			µg/L
TUL 959	o-Xylene		ND	0.5		1750	µg/L
TUL 959	pH	=	6.99	0.01			PH UNITS
TUL 959	Potassium	=	1.16	0.3			mg/L
TUL 959	sec-Butylbenzene		ND	0.5			µg/L
TUL 959	Selenium	=	0.51	0.1		50	µg/L
TUL 959	Silver		ND	1		100	µg/L
TUL 959	Sodium	=	33.8	0.3			mg/L
TUL 959	Specific Conductance	=	787	0.5		1600	UMHOS/CM
TUL 959	Styrene		ND	0.5		100	µg/L
TUL 959	Sulfate	=	80	0.1		500	mg/L
TUL 959	tert-Butylbenzene		ND	0.5			µg/L
TUL 959	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL 959	Thallium		ND	0.2		2	µg/L
TUL 959	Toluene		ND	0.5		150	µg/L
TUL 959	Total Dissolved Solids	=	462	5		1000	mg/L
TUL 959	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 959	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 959	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL 959	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL 959	Vanadium	=	10.4	3		50	µg/L
TUL 959	Vinyl chloride		ND	0.5		0.5	µg/L
TUL 959	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL 959	Zinc	=	22.1	1		5000	µg/L
TUL 960	1,1,1,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL 960	1,1,1-Trichloroethane		ND	0.5		200	µg/L
TUL 960	1,1,2,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL 960	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5		1200	µg/L
TUL 960	1,1,2-Trichloroethane		ND	0.5		5	µg/L
TUL 960	1,1-Dichloroethane		ND	0.5		5	µg/L
TUL 960	1,1-Dichloroethene		ND	0.5		6	µg/L
TUL 960	1,1-Dichloropropene		ND	0.5			µg/L
TUL 960	1,2,3-Trichlorobenzene		ND	0.5		100	µg/L
TUL 960	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 960	1,2,4-Trichlorobenzene		ND	0.5		70	µg/L
TUL 960	1,2,4-Trimethylbenzene		ND	0.5		100	µg/L
TUL 960	1,2-Dibromo-3-chloropropane	=	0.02	0.01		0.2	µg/L
TUL 960	1,2-Dibromoethane		ND	0.5			µg/L
TUL 960	1,2-Dichlorobenzene		ND	0.5		600	µg/L
TUL 960	1,2-Dichloroethane		ND	0.5		0.5	µg/L
TUL 960	1,2-Dichloropropane		ND	0.5		5	µg/L
TUL 960	1,3,5-Trimethylbenzene		ND	0.5		100	µg/L
TUL 960	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 960	1,3-Dichloropropane		ND	0.5		5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 960	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 960	2,2-Dichloropropane		ND	0.5			µg/L
TUL 960	2-Butanone		ND	0.5			µg/L
TUL 960	2-Chlorotoluene		ND	0.5			µg/L
TUL 960	4-Isopropyltoluene		ND	0.5			µg/L
TUL 960	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 960	Aluminum	=	25.7	5	1000	200	µg/L
TUL 960	Antimony		ND	3	6		µg/L
TUL 960	Arsenic	=	0.86	0.1	10		µg/L
TUL 960	Barium	=	45	1	1000		µg/L
TUL 960	Benzene		ND	0.5	1		µg/L
TUL 960	Beryllium		ND	0.2	4		µg/L
TUL 960	Bicarbonate Alkalinity as CaCO3	=	140	5			mg/L
TUL 960	Bicarbonate as CaCO3	=	171	5			mg/L
TUL 960	Boron	=	0.069	0.002	1		mg/L
TUL 960	Bromobenzene		ND	0.5			µg/L
TUL 960	Bromochloromethane		ND	0.5			µg/L
TUL 960	Bromodichloromethane		ND	0.5	100		µg/L
TUL 960	Bromoform		ND	0.5			µg/L
TUL 960	Bromomethane		ND	0.5			µg/L
TUL 960	Cadmium		ND	0.5	5		µg/L
TUL 960	Calcium	=	40.2	0.3			mg/L
TUL 960	Carbon disulfide		ND	0.5			µg/L
TUL 960	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 960	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 960	Carbonate as CaCO3		ND	3			mg/L
TUL 960	Chloride	=	19	0.1	500		mg/L
TUL 960	Chlorobenzene		ND	0.5	70		µg/L
TUL 960	Chloroethane		ND	0.5			µg/L
TUL 960	Chloroform		ND	0.5			µg/L
TUL 960	Chloromethane		ND	0.5	5		µg/L
TUL 960	Chromium	=	9.75	2	50		µg/L
TUL 960	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 960	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 960	Coliform, Total	=	5.1	1.1	Present		MPN/100ML
TUL 960	Copper	=	2.44	1		1000	µg/L
TUL 960	Dibromochloromethane		ND	0.5			µg/L
TUL 960	Dibromomethane		ND	0.5			µg/L
TUL 960	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 960	Ethylbenzene		ND	0.5	700		µg/L
TUL 960	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 960	Fluoride	=	0.25	0.1	2		mg/L
TUL 960	Hardness as CaCO3	=	139	2			mg/L
TUL 960	Hexachlorobutadiene		ND	0.5			µg/L
TUL 960	Hydroxide		ND	2			mg/L
TUL 960	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 960	Iron		ND	20		300	µg/L
TUL 960	Isopropylbenzene		ND	0.5			µg/L
TUL 960	Langelier Index	=	-0.03	0.1			NONE
TUL 960	Lead		ND	0.1			µg/L
TUL 960	Magnesium	=	9.21	0.3			mg/L
TUL 960	Manganese	=	0.57	0.1		50	µg/L
TUL 960	Mercury		ND	0.05	2		µg/L
TUL 960	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 960	Methylene chloride		ND	0.5			µg/L
TUL 960	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 960	Naphthalene		ND	0.5			µg/L
TUL 960	n-Butylbenzene		ND	0.5			µg/L
TUL 960	Nickel	=	21	3	100		µg/L
TUL 960	Nitrogen, Nitrate (as N)	=	9.2	0.1	10		mg/L
TUL 960	Nitrogen, Nitrite	=	0.13	0.1	1		mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 960	n-Propylbenzene		ND	0.5			µg/L
TUL 960	o-Xylene		ND	0.5	1750		µg/L
TUL 960	pH	=	7.38	0.01			PH UNITS
TUL 960	Potassium	=	2.32	0.3			mg/L
TUL 960	sec-Butylbenzene		ND	0.5			µg/L
TUL 960	Selenium	=	0.58	0.1	50		µg/L
TUL 960	Silver		ND	1		100	µg/L
TUL 960	Sodium	=	50	0.3			mg/L
TUL 960	Specific Conductance	=	538	0.5		1600	UMHOS/CM
TUL 960	Styrene		ND	0.5	100		µg/L
TUL 960	Sulfate	=	40	0.1		500	mg/L
TUL 960	tert-Butylbenzene		ND	0.5			µg/L
TUL 960	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 960	Thallium		ND	0.2	2		µg/L
TUL 960	Toluene		ND	0.5	150		µg/L
TUL 960	Total Dissolved Solids	=	364	5		1000	mg/L
TUL 960	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 960	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 960	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 960	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 960	Vanadium	=	9.94	3		50	µg/L
TUL 960	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 960	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 960	Zinc	=	56.9	1		5000	µg/L
TUL 961	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 961	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 961	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 961	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 961	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 961	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 961	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 961	1,1-Dichloropropene		ND	0.5			µg/L
TUL 961	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 961	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 961	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 961	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 961	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 961	1,2-Dibromoethane		ND	0.5			µg/L
TUL 961	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 961	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 961	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 961	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 961	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 961	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 961	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 961	2,2-Dichloropropane		ND	0.5			µg/L
TUL 961	2-Butanone		ND	0.5			µg/L
TUL 961	2-Chlorotoluene		ND	0.5			µg/L
TUL 961	4-Isopropyltoluene		ND	0.5			µg/L
TUL 961	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 961	Aluminum	=	30.6	5	1000	200	µg/L
TUL 961	Antimony		ND	3	6		µg/L
TUL 961	Arsenic	=	2.37	0.1	10		µg/L
TUL 961	Barium	=	14.7	1	1000		µg/L
TUL 961	Benzene		ND	0.5	1		µg/L
TUL 961	Beryllium		ND	0.2	4		µg/L
TUL 961	Bicarbonate Alkalinity as CaCO3	=	174	5			mg/L
TUL 961	Bicarbonate as CaCO3	=	212	5			mg/L
TUL 961	Boron	=	0.06	0.002	1		mg/L
TUL 961	Bromobenzene		ND	0.5			µg/L
TUL 961	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 961	Bromodichloromethane		ND	0.5	100		µg/L
TUL 961	Bromoform		ND	0.5			µg/L
TUL 961	Bromomethane		ND	0.5			µg/L
TUL 961	Cadmium		ND	0.5	5		µg/L
TUL 961	Calcium	=	47	0.3			mg/L
TUL 961	Carbon disulfide		ND	0.5			µg/L
TUL 961	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 961	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 961	Carbonate as CaCO3		ND	3			mg/L
TUL 961	Chloride	=	20	0.1	500		mg/L
TUL 961	Chlorobenzene		ND	0.5	70		µg/L
TUL 961	Chloroethane		ND	0.5			µg/L
TUL 961	Chloroform		ND	0.5			µg/L
TUL 961	Chloromethane		ND	0.5	5		µg/L
TUL 961	Chromium	=	5.09	2	50		µg/L
TUL 961	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 961	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 961	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 961	Copper		ND	1		1000	µg/L
TUL 961	Dibromochloromethane		ND	0.5			µg/L
TUL 961	Dibromomethane		ND	0.5			µg/L
TUL 961	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 961	Ethylbenzene		ND	0.5	700		µg/L
TUL 961	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 961	Fluoride	=	0.24	0.1	2		mg/L
TUL 961	Hardness as CaCO3	=	226	2			mg/L
TUL 961	Hexachlorobutadiene		ND	0.5			µg/L
TUL 961	Hydroxide		ND	2			mg/L
TUL 961	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 961	Iron		ND	20		300	µg/L
TUL 961	Isopropylbenzene		ND	0.5			µg/L
TUL 961	Langelier Index	=	-0.32	0.1			NONE
TUL 961	Lead		ND	0.1			µg/L
TUL 961	Magnesium	=	26.1	0.3			mg/L
TUL 961	Manganese	=	1.66	0.1		50	µg/L
TUL 961	Mercury		ND	0.05	2		µg/L
TUL 961	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 961	Methylene chloride		ND	0.5			µg/L
TUL 961	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 961	Naphthalene		ND	0.5			µg/L
TUL 961	n-Butylbenzene		ND	0.5			µg/L
TUL 961	Nickel	=	10.2	3	100		µg/L
TUL 961	Nitrogen, Nitrate (as N)	=	12	0.1	10		mg/L
TUL 961	Nitrogen, Nitrite	=	0.21	0.1	1		mg/L
TUL 961	n-Propylbenzene		ND	0.5			µg/L
TUL 961	o-Xylene		ND	0.5	1750		µg/L
TUL 961	pH	=	7.3	0.01			PH UNITS
TUL 961	Potassium	=	4.37	0.3			mg/L
TUL 961	sec-Butylbenzene		ND	0.5			µg/L
TUL 961	Selenium	=	0.49	0.1	50		µg/L
TUL 961	Silver		ND	1		100	µg/L
TUL 961	Sodium	=	32.3	0.3			mg/L
TUL 961	Specific Conductance	=	617	0.5		1600	UMHOS/CM
TUL 961	Styrene		ND	0.5	100		µg/L
TUL 961	Sulfate	=	34	0.1		500	mg/L
TUL 961	tert-Butylbenzene		ND	0.5			µg/L
TUL 961	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 961	Thallium		ND	0.2	2		µg/L
TUL 961	Toluene		ND	0.5	150		µg/L
TUL 961	Total Dissolved Solids	=	392	5		1000	mg/L
TUL 961	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 961	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 961	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 961	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 961	Vanadium	= 39.2	3		50	µg/L
TUL 961	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 961	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 961	Zinc	= 7.74	1		5000	µg/L
TUL 962	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 962	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 962	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 962	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 962	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 962	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 962	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 962	1,1-Dichloropropene	ND	0.5			µg/L
TUL 962	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 962	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 962	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 962	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 962	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 962	1,2-Dibromoethane	ND	0.5			µg/L
TUL 962	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 962	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 962	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 962	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 962	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 962	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 962	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 962	2,2-Dichloropropane	ND	0.5			µg/L
TUL 962	2-Butanone	ND	0.5			µg/L
TUL 962	2-Chlorotoluene	ND	0.5			µg/L
TUL 962	4-Isopropyltoluene	ND	0.5			µg/L
TUL 962	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 962	Aluminum	ND	5	1000	200	µg/L
TUL 962	Antimony	ND	3	6		µg/L
TUL 962	Arsenic	= 2.35	0.1	10		µg/L
TUL 962	Barium	= 61	1	1000		µg/L
TUL 962	Benzene	ND	0.5	1		µg/L
TUL 962	Beryllium	ND	0.2	4		µg/L
TUL 962	Bicarbonate Alkalinity as CaCO3	= 210	5			mg/L
TUL 962	Bicarbonate as CaCO3	= 256	5			mg/L
TUL 962	Boron	= 0.028	0.002	1		mg/L
TUL 962	Bromobenzene	ND	0.5			µg/L
TUL 962	Bromochloromethane	ND	0.5			µg/L
TUL 962	Bromodichloromethane	ND	0.5	100		µg/L
TUL 962	Bromoform	ND	0.5			µg/L
TUL 962	Bromomethane	ND	0.5			µg/L
TUL 962	Cadmium	ND	0.5	5		µg/L
TUL 962	Calcium	= 69.3	0.3			mg/L
TUL 962	Carbon disulfide	ND	0.5			µg/L
TUL 962	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 962	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 962	Carbonate as CaCO3	ND	3			mg/L
TUL 962	Chloride	= 64	0.1	500		mg/L
TUL 962	Chlorobenzene	ND	0.5	70		µg/L
TUL 962	Chloroethane	ND	0.5			µg/L
TUL 962	Chloroform	ND	0.5			µg/L
TUL 962	Chloromethane	ND	0.5	5		µg/L
TUL 962	Chromium	= 10.1	2	50		µg/L
TUL 962	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 962	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 962	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 962	Copper	=	5.82	1		1000	µg/L
TUL 962	Dibromochloromethane		ND	0.5			µg/L
TUL 962	Dibromomethane		ND	0.5			µg/L
TUL 962	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 962	Ethylbenzene		ND	0.5	700		µg/L
TUL 962	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 962	Fluoride	=	0.15	0.1	2		mg/L
TUL 962	Hardness as CaCO3	=	290	2			mg/L
TUL 962	Hexachlorobutadiene		ND	0.5			µg/L
TUL 962	Hydroxide		ND	2			mg/L
TUL 962	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 962	Iron		ND	20		300	µg/L
TUL 962	Isopropylbenzene		ND	0.5			µg/L
TUL 962	Langelier Index	=	-0.82	0.1			NONE
TUL 962	Lead		ND	0.1			µg/L
TUL 962	Magnesium	=	27.9	0.3			mg/L
TUL 962	Manganese	=	1.51	0.1		50	µg/L
TUL 962	Mercury		ND	0.05	2		µg/L
TUL 962	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 962	Methylene chloride		ND	0.5			µg/L
TUL 962	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 962	Naphthalene		ND	0.5			µg/L
TUL 962	n-Butylbenzene		ND	0.5			µg/L
TUL 962	Nickel	=	25.7	3	100		µg/L
TUL 962	Nitrogen, Nitrate (as N)	=	1.7	0.1	10		mg/L
TUL 962	Nitrogen, Nitrite	=	0.35	0.1	1		mg/L
TUL 962	n-Propylbenzene		ND	0.5			µg/L
TUL 962	o-Xylene		ND	0.5	1750		µg/L
TUL 962	pH	=	6.55	0.01			PH UNITS
TUL 962	Potassium	=	3.05	0.3			mg/L
TUL 962	sec-Butylbenzene		ND	0.5			µg/L
TUL 962	Selenium	=	0.59	0.1	50		µg/L
TUL 962	Silver		ND	1		100	µg/L
TUL 962	Sodium	=	27.3	0.3			mg/L
TUL 962	Specific Conductance	=	583	0.5		1600	UMHOS/CM
TUL 962	Styrene		ND	0.5	100		µg/L
TUL 962	Sulfate	=	37	0.1		500	mg/L
TUL 962	tert-Butylbenzene		ND	0.5			µg/L
TUL 962	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 962	Thallium		ND	0.2	2		µg/L
TUL 962	Toluene		ND	0.5	150		µg/L
TUL 962	Total Dissolved Solids	=	444	5		1000	mg/L
TUL 962	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 962	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 962	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 962	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 962	Vanadium	=	25	3		50	µg/L
TUL 962	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 962	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 962	Zinc	=	19.4	1		5000	µg/L
TUL 963	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 963	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 963	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 963	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 963	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 963	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 963	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 963	1,1-Dichloropropene		ND	0.5			µg/L
TUL 963	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 963	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 963	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L	
TUL 963	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 963	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L	
TUL 963	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L	
TUL 963	1,2-Dibromoethane	ND	0.5			µg/L	
TUL 963	1,2-Dichlorobenzene	ND	0.5	600		µg/L	
TUL 963	1,2-Dichloroethane	ND	0.5	0.5		µg/L	
TUL 963	1,2-Dichloropropane	ND	0.5	5		µg/L	
TUL 963	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L	
TUL 963	1,3-Dichlorobenzene	ND	0.5			µg/L	
TUL 963	1,3-Dichloropropane	ND	0.5	5		µg/L	
TUL 963	1,4-Dichlorobenzene	ND	0.5	5		µg/L	
TUL 963	2,2-Dichloropropane	ND	0.5			µg/L	
TUL 963	2-Butanone	ND	0.5			µg/L	
TUL 963	2-Chlorotoluene	ND	0.5			µg/L	
TUL 963	4-Isopropyltoluene	ND	0.5			µg/L	
TUL 963	4-Methyl-2-pentanone	ND	0.5			µg/L	
TUL 963	Aluminum	=	42.6	5	1000	200	µg/L
TUL 963	Antimony		ND	3	6		µg/L
TUL 963	Arsenic	=	1.83	0.1	10		µg/L
TUL 963	Barium		ND	1	1000		µg/L
TUL 963	Benzene		ND	0.5	1		µg/L
TUL 963	Beryllium		ND	0.2	4		µg/L
TUL 963	Bicarbonate Alkalinity as CaCO3	=	102	5			mg/L
TUL 963	Bicarbonate as CaCO3	=	124	5			mg/L
TUL 963	Boron	=	0.067	0.002	1		mg/L
TUL 963	Bromobenzene		ND	0.5			µg/L
TUL 963	Bromochloromethane		ND	0.5			µg/L
TUL 963	Bromodichloromethane		ND	0.5	100		µg/L
TUL 963	Bromoform		ND	0.5			µg/L
TUL 963	Bromomethane		ND	0.5			µg/L
TUL 963	Cadmium		ND	0.5	5		µg/L
TUL 963	Calcium	=	40	0.3			mg/L
TUL 963	Carbon disulfide		ND	0.5			µg/L
TUL 963	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 963	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 963	Carbonate as CaCO3		ND	3			mg/L
TUL 963	Chloride	=	22	0.1	500		mg/L
TUL 963	Chlorobenzene		ND	0.5	70		µg/L
TUL 963	Chloroethane		ND	0.5			µg/L
TUL 963	Chloroform		ND	0.5			µg/L
TUL 963	Chloromethane		ND	0.5	5		µg/L
TUL 963	Chromium		ND	2	50		µg/L
TUL 963	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 963	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 963	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 963	Copper	=	4	1		1000	µg/L
TUL 963	Dibromochloromethane		ND	0.5			µg/L
TUL 963	Dibromomethane		ND	0.5			µg/L
TUL 963	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 963	Ethylbenzene		ND	0.5	700		µg/L
TUL 963	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 963	Fluoride	=	0.18	0.1	2		mg/L
TUL 963	Hardness as CaCO3	=	144	2			mg/L
TUL 963	Hexachlorobutadiene		ND	0.5			µg/L
TUL 963	Hydroxide		ND	2			mg/L
TUL 963	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 963	Iron		ND	20		300	µg/L
TUL 963	Isopropylbenzene		ND	0.5			µg/L
TUL 963	Langelier Index	=	-1.54	0.1			NONE
TUL 963	Lead		ND	0.1			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 963	Magnesium	=	10.6	0.3			mg/L
TUL 963	Manganese	=	2.55	0.1		50	µg/L
TUL 963	Mercury		ND	0.05	2		µg/L
TUL 963	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 963	Methylene chloride		ND	0.5			µg/L
TUL 963	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 963	Naphthalene		ND	0.5			µg/L
TUL 963	n-Butylbenzene		ND	0.5			µg/L
TUL 963	Nickel	=	4.07	3	100		µg/L
TUL 963	Nitrogen, Nitrate (as N)	=	10	0.1	10		mg/L
TUL 963	Nitrogen, Nitrite	=	0.15	0.1	1		mg/L
TUL 963	n-Propylbenzene		ND	0.5			µg/L
TUL 963	o-Xylene		ND	0.5	1750		µg/L
TUL 963	pH	=	6.37	0.01			PH UNITS
TUL 963	Potassium	=	5.48	0.3			mg/L
TUL 963	sec-Butylbenzene		ND	0.5			µg/L
TUL 963	Selenium	=	0.33	0.1	50		µg/L
TUL 963	Silver		ND	1		100	µg/L
TUL 963	Sodium	=	20.5	0.3			mg/L
TUL 963	Specific Conductance	=	303	0.5		1600	UMHOS/CM
TUL 963	Styrene		ND	0.5	100		µg/L
TUL 963	Sulfate	=	6.2	0.1		500	mg/L
TUL 963	tert-Butylbenzene		ND	0.5			µg/L
TUL 963	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 963	Thallium		ND	0.2	2		µg/L
TUL 963	Toluene		ND	0.5	150		µg/L
TUL 963	Total Dissolved Solids	=	322	5		1000	mg/L
TUL 963	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 963	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 963	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 963	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 963	Vanadium	=	7.34	3		50	µg/L
TUL 963	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 963	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 963	Zinc	=	336	1		5000	µg/L
TUL 964	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 964	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 964	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 964	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 964	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 964	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 964	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 964	1,1-Dichloropropene		ND	0.5			µg/L
TUL 964	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 964	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 964	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 964	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 964	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 964	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 964	1,2-Dibromoethane		ND	0.5			µg/L
TUL 964	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 964	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 964	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 964	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 964	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 964	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 964	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 964	2,2-Dichloropropane		ND	0.5			µg/L
TUL 964	2-Butanone		ND	0.5			µg/L
TUL 964	2-Chlorotoluene		ND	0.5			µg/L
TUL 964	4-Isopropyltoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 964	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 964	Aluminum		ND	5	1000	200	µg/L
TUL 964	Antimony		ND	3	6		µg/L
TUL 964	Arsenic	=	2.21	0.1	10		µg/L
TUL 964	Barium	=	134	1	1000		µg/L
TUL 964	Benzene		ND	0.5	1		µg/L
TUL 964	Beryllium		ND	0.2	4		µg/L
TUL 964	Bicarbonate Alkalinity as CaCO3	=	156	5			mg/L
TUL 964	Bicarbonate as CaCO3	=	190	5			mg/L
TUL 964	Boron	=	0.024	0.002	1		mg/L
TUL 964	Bromobenzene		ND	0.5			µg/L
TUL 964	Bromochloromethane		ND	0.5			µg/L
TUL 964	Bromodichloromethane		ND	0.5	100		µg/L
TUL 964	Bromoform		ND	0.5			µg/L
TUL 964	Bromomethane		ND	0.5			µg/L
TUL 964	Cadmium		ND	0.5	5		µg/L
TUL 964	Calcium	=	46	0.3			mg/L
TUL 964	Carbon disulfide		ND	0.5			µg/L
TUL 964	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 964	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 964	Carbonate as CaCO3		ND	3			mg/L
TUL 964	Chloride	=	6.6	0.1	500		mg/L
TUL 964	Chlorobenzene		ND	0.5	70		µg/L
TUL 964	Chloroethane		ND	0.5			µg/L
TUL 964	Chloroform		ND	0.5			µg/L
TUL 964	Chloromethane		ND	0.5	5		µg/L
TUL 964	Chromium		ND	2	50		µg/L
TUL 964	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 964	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 964	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 964	Copper	=	5.42	1		1000	µg/L
TUL 964	Dibromochloromethane		ND	0.5			µg/L
TUL 964	Dibromomethane		ND	0.5			µg/L
TUL 964	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 964	Ethylbenzene		ND	0.5	700		µg/L
TUL 964	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 964	Fluoride		ND	0.1	2		mg/L
TUL 964	Hardness as CaCO3	=	198	2			mg/L
TUL 964	Hexachlorobutadiene		ND	0.5			µg/L
TUL 964	Hydroxide		ND	2			mg/L
TUL 964	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 964	Iron		ND	20		300	µg/L
TUL 964	Isopropylbenzene		ND	0.5			µg/L
TUL 964	Langelier Index	=	-1.38	0.1			NONE
TUL 964	Lead		ND	0.1			µg/L
TUL 964	Magnesium	=	19.9	0.3			mg/L
TUL 964	Manganese	=	1.13	0.1		50	µg/L
TUL 964	Mercury		ND	0.05	2		µg/L
TUL 964	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 964	Methylene chloride		ND	0.5			µg/L
TUL 964	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 964	Naphthalene		ND	0.5			µg/L
TUL 964	n-Butylbenzene	=	0.2	0.5			µg/L
TUL 964	Nickel	=	8.11	3	100		µg/L
TUL 964	Nitrogen, Nitrate (as N)	=	7.8	0.1	10		mg/L
TUL 964	Nitrogen, Nitrite	=	0.21	0.1	1		mg/L
TUL 964	n-Propylbenzene		ND	0.5			µg/L
TUL 964	o-Xylene		ND	0.5	1750		µg/L
TUL 964	pH	=	6.35	0.01			PH UNITS
TUL 964	Potassium	=	2.6	0.3			mg/L
TUL 964	sec-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 964	Selenium	=	0.52	0.1	50		µg/L
TUL 964	Silver		ND	1		100	µg/L
TUL 964	Sodium	=	15.3	0.3			mg/L
TUL 964	Specific Conductance	=	386	0.5		1600	UMHOS/CM
TUL 964	Styrene		ND	0.5	100		µg/L
TUL 964	Sulfate	=	17	0.1		500	mg/L
TUL 964	tert-Butylbenzene		ND	0.5			µg/L
TUL 964	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 964	Thallium		ND	0.2	2		µg/L
TUL 964	Toluene		ND	0.5	150		µg/L
TUL 964	Total Dissolved Solids	=	336	5		1000	mg/L
TUL 964	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 964	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 964	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 964	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 964	Vanadium	=	49.3	3		50	µg/L
TUL 964	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 964	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 964	Zinc	=	16.2	1		5000	µg/L
TUL 965	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 965	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 965	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 965	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 965	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 965	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 965	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 965	1,1-Dichloropropene		ND	0.5			µg/L
TUL 965	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 965	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 965	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 965	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 965	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 965	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 965	1,2-Dibromoethane		ND	0.5			µg/L
TUL 965	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 965	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 965	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 965	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 965	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 965	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 965	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 965	2,2-Dichloropropane		ND	0.5			µg/L
TUL 965	2-Butanone		ND	0.5			µg/L
TUL 965	2-Chlorotoluene		ND	0.5			µg/L
TUL 965	4-Isopropyltoluene		ND	0.5			µg/L
TUL 965	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 965	Aluminum	=	41.4	5	1000	200	µg/L
TUL 965	Antimony		ND	3	6		µg/L
TUL 965	Arsenic	=	2.16	0.1	10		µg/L
TUL 965	Barium		ND	1	1000		µg/L
TUL 965	Benzene		ND	0.5	1		µg/L
TUL 965	Beryllium		ND	0.2	4		µg/L
TUL 965	Bicarbonate Alkalinity as CaCO3	=	116	5			mg/L
TUL 965	Bicarbonate as CaCO3	=	142	5			mg/L
TUL 965	Boron	=	0.19	0.002	1		mg/L
TUL 965	Bromobenzene		ND	0.5			µg/L
TUL 965	Bromochloromethane		ND	0.5			µg/L
TUL 965	Bromodichloromethane		ND	0.5	100		µg/L
TUL 965	Bromoform		ND	0.5			µg/L
TUL 965	Bromomethane		ND	0.5			µg/L
TUL 965	Cadmium		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 965	Calcium	=	29.1	0.3			mg/L
TUL 965	Carbon disulfide		ND	0.5			µg/L
TUL 965	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 965	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 965	Carbonate as CaCO3		ND	3			mg/L
TUL 965	Chloride	=	8.1	0.1	500		mg/L
TUL 965	Chlorobenzene		ND	0.5	70		µg/L
TUL 965	Chloroethane		ND	0.5			µg/L
TUL 965	Chloroform		ND	0.5			µg/L
TUL 965	Chloromethane		ND	0.5	5		µg/L
TUL 965	Chromium		ND	2	50		µg/L
TUL 965	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 965	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 965	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 965	Copper		ND	1		1000	µg/L
TUL 965	Dibromochloromethane		ND	0.5			µg/L
TUL 965	Dibromomethane		ND	0.5			µg/L
TUL 965	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 965	Ethylbenzene		ND	0.5	700		µg/L
TUL 965	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 965	Fluoride	=	0.16	0.1	2		mg/L
TUL 965	Hardness as CaCO3	=	111	2			mg/L
TUL 965	Hexachlorobutadiene		ND	0.5			µg/L
TUL 965	Hydroxide		ND	2			mg/L
TUL 965	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 965	Iron		ND	20		300	µg/L
TUL 965	Isopropylbenzene		ND	0.5			µg/L
TUL 965	Langelier Index	=	-1.28	0.1			NONE
TUL 965	Lead		ND	0.1			µg/L
TUL 965	Magnesium	=	9.22	0.3			mg/L
TUL 965	Manganese	=	5.86	0.1		50	µg/L
TUL 965	Mercury		ND	0.05	2		µg/L
TUL 965	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 965	Methylene chloride		ND	0.5			µg/L
TUL 965	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 965	Naphthalene		ND	0.5			µg/L
TUL 965	n-Butylbenzene		ND	0.5			µg/L
TUL 965	Nickel		ND	3	100		µg/L
TUL 965	Nitrogen, Nitrate (as N)		ND	0.1	10		mg/L
TUL 965	Nitrogen, Nitrite	=	0.15	0.1	1		mg/L
TUL 965	n-Propylbenzene		ND	0.5			µg/L
TUL 965	o-Xylene		ND	0.5	1750		µg/L
TUL 965	pH	=	6.7	0.01			PH UNITS
TUL 965	Potassium	=	3.72	0.3			mg/L
TUL 965	sec-Butylbenzene		ND	0.5			µg/L
TUL 965	Selenium	=	0.69	0.1	50		µg/L
TUL 965	Silver		ND	1		100	µg/L
TUL 965	Sodium	=	15.2	0.3			mg/L
TUL 965	Specific Conductance	=	215	0.5		1600	UMHOS/CM
TUL 965	Styrene		ND	0.5	100		µg/L
TUL 965	Sulfate	=	2.5	0.1		500	mg/L
TUL 965	tert-Butylbenzene		ND	0.5			µg/L
TUL 965	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 965	Thallium		ND	0.2	2		µg/L
TUL 965	Toluene		ND	0.5	150		µg/L
TUL 965	Total Dissolved Solids	=	228	5		1000	mg/L
TUL 965	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 965	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 965	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 965	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 965	Vanadium		ND	3		50	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 965	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 965	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 965	Zinc	=	370	1		5000	µg/L
TUL 966	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 966	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 966	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 966	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 966	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 966	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 966	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 966	1,1-Dichloropropene		ND	0.5			µg/L
TUL 966	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 966	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 966	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 966	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 966	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 966	1,2-Dibromoethane		ND	0.5			µg/L
TUL 966	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 966	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 966	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 966	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 966	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 966	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 966	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 966	2,2-Dichloropropane		ND	0.5			µg/L
TUL 966	2-Butanone		ND	0.5			µg/L
TUL 966	2-Chlorotoluene		ND	0.5			µg/L
TUL 966	4-Isopropyltoluene		ND	0.5			µg/L
TUL 966	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 966	Aluminum	=	42.2	5	1000	200	µg/L
TUL 966	Antimony		ND	3	6		µg/L
TUL 966	Arsenic	=	1.64	0.1	10		µg/L
TUL 966	Barium	=	1.54	1	1000		µg/L
TUL 966	Benzene		ND	0.5	1		µg/L
TUL 966	Beryllium		ND	0.2	4		µg/L
TUL 966	Bicarbonate Alkalinity as CaCO3	=	56	5			mg/L
TUL 966	Bicarbonate as CaCO3	=	68	5			mg/L
TUL 966	Boron	=	0.013	0.002	1		mg/L
TUL 966	Bromobenzene		ND	0.5			µg/L
TUL 966	Bromochloromethane		ND	0.5			µg/L
TUL 966	Bromodichloromethane		ND	0.5	100		µg/L
TUL 966	Bromoform		ND	0.5			µg/L
TUL 966	Bromomethane		ND	0.5			µg/L
TUL 966	Cadmium		ND	0.5	5		µg/L
TUL 966	Calcium	=	32.6	0.3			mg/L
TUL 966	Carbon disulfide		ND	0.5			µg/L
TUL 966	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 966	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 966	Carbonate as CaCO3		ND	3			mg/L
TUL 966	Chloride	=	9.8	0.1	500		mg/L
TUL 966	Chlorobenzene		ND	0.5	70		µg/L
TUL 966	Chloroethane		ND	0.5			µg/L
TUL 966	Chloroform		ND	0.5			µg/L
TUL 966	Chloromethane		ND	0.5	5		µg/L
TUL 966	Chromium		ND	2	50		µg/L
TUL 966	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 966	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 966	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 966	Copper		ND	1		1000	µg/L
TUL 966	Dibromochloromethane		ND	0.5			µg/L
TUL 966	Dibromomethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 966	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 966	Ethylbenzene		ND	0.5	700		µg/L
TUL 966	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 966	Fluoride		ND	0.1	2		mg/L
TUL 966	Hardness as CaCO3	=	107	2			mg/L
TUL 966	Hexachlorobutadiene		ND	0.5			µg/L
TUL 966	Hydroxide		ND	2			mg/L
TUL 966	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 966	Iron	=	70.4	20		300	µg/L
TUL 966	Isopropylbenzene		ND	0.5			µg/L
TUL 966	Langelier Index	=	-2.44	0.1			NONE
TUL 966	Lead		ND	0.1			µg/L
TUL 966	Magnesium	=	6.14	0.3			mg/L
TUL 966	Manganese	=	0.85	0.1		50	µg/L
TUL 966	Mercury		ND	0.05	2		µg/L
TUL 966	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 966	Methylene chloride		ND	0.5			µg/L
TUL 966	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 966	Naphthalene		ND	0.5			µg/L
TUL 966	n-Butylbenzene		ND	0.5			µg/L
TUL 966	Nickel		ND	3	100		µg/L
TUL 966	Nitrogen, Nitrate (as N)	=	21	0.1	10		mg/L
TUL 966	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 966	n-Propylbenzene		ND	0.5			µg/L
TUL 966	o-Xylene		ND	0.5	1750		µg/L
TUL 966	pH	=	5.82	0.01			PH UNITS
TUL 966	Potassium	=	5.36	0.3			mg/L
TUL 966	sec-Butylbenzene		ND	0.5			µg/L
TUL 966	Selenium	=	0.52	0.1	50		µg/L
TUL 966	Silver		ND	1		100	µg/L
TUL 966	Sodium	=	17.8	0.3			mg/L
TUL 966	Specific Conductance	=	273	0.5		1600	UMHOS/CM
TUL 966	Styrene		ND	0.5	100		µg/L
TUL 966	Sulfate	=	2.4	0.1		500	mg/L
TUL 966	tert-Butylbenzene		ND	0.5			µg/L
TUL 966	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 966	Thallium		ND	0.2	2		µg/L
TUL 966	Toluene		ND	0.5	150		µg/L
TUL 966	Total Dissolved Solids	=	328	5		1000	mg/L
TUL 966	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 966	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 966	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 966	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 966	Vanadium	=	10	3		50	µg/L
TUL 966	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 966	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 966	Zinc	=	45	1		5000	µg/L
TUL 967	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 967	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 967	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 967	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 967	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 967	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 967	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 967	1,1-Dichloropropene		ND	0.5			µg/L
TUL 967	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 967	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 967	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 967	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 967	1,2-Dibromo-3-chloropropane	=	0.13	0.01	0.2		µg/L
TUL 967	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 967	1,2-Dibromoethane		ND	0.5			µg/L
TUL 967	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 967	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 967	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 967	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 967	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 967	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 967	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 967	2,2-Dichloropropane		ND	0.5			µg/L
TUL 967	2-Butanone		ND	0.5			µg/L
TUL 967	2-Chlorotoluene		ND	0.5			µg/L
TUL 967	4-Isopropyltoluene		ND	0.5			µg/L
TUL 967	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 967	Aluminum		ND	5	1000	200	µg/L
TUL 967	Antimony		ND	3	6		µg/L
TUL 967	Arsenic	=	1.5	0.1	10		µg/L
TUL 967	Barium	=	53.6	1	1000		µg/L
TUL 967	Benzene		ND	0.5	1		µg/L
TUL 967	Beryllium		ND	0.2	4		µg/L
TUL 967	Bicarbonate Alkalinity as CaCO3	=	156	5			mg/L
TUL 967	Bicarbonate as CaCO3	=	190	5			mg/L
TUL 967	Boron	=	0.021	0.002	1		mg/L
TUL 967	Bromobenzene		ND	0.5			µg/L
TUL 967	Bromochloromethane		ND	0.5			µg/L
TUL 967	Bromodichloromethane		ND	0.5	100		µg/L
TUL 967	Bromoform		ND	0.5			µg/L
TUL 967	Bromomethane		ND	0.5			µg/L
TUL 967	Cadmium		ND	0.5	5		µg/L
TUL 967	Calcium	=	53.6	0.3			mg/L
TUL 967	Carbon disulfide		ND	0.5			µg/L
TUL 967	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 967	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 967	Carbonate as CaCO3		ND	3			mg/L
TUL 967	Chloride	=	7.3	0.1	500		mg/L
TUL 967	Chlorobenzene		ND	0.5	70		µg/L
TUL 967	Chloroethane		ND	0.5			µg/L
TUL 967	Chloroform		ND	0.5			µg/L
TUL 967	Chloromethane		ND	0.5	5		µg/L
TUL 967	Chromium		ND	2	50		µg/L
TUL 967	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 967	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 967	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 967	Copper		ND	1		1000	µg/L
TUL 967	Dibromochloromethane		ND	0.5			µg/L
TUL 967	Dibromomethane		ND	0.5			µg/L
TUL 967	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 967	Ethylbenzene		ND	0.5	700		µg/L
TUL 967	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 967	Fluoride		ND	0.1	2		mg/L
TUL 967	Hardness as CaCO3	=	214	2			mg/L
TUL 967	Hexachlorobutadiene		ND	0.5			µg/L
TUL 967	Hydroxide		ND	2			mg/L
TUL 967	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 967	Iron		ND	20		300	µg/L
TUL 967	Isopropylbenzene		ND	0.5			µg/L
TUL 967	Langelier Index	=	-0.28	0.1			NONE
TUL 967	Lead		ND	0.1			µg/L
TUL 967	Magnesium	=	19.1	0.3			mg/L
TUL 967	Manganese	=	3.13	0.1		50	µg/L
TUL 967	Mercury		ND	0.05	2		µg/L
TUL 967	Methylene Blue Active Substances		ND	0.05		0.5	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 967	Methylene chloride		ND	0.5			µg/L
TUL 967	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 967	Naphthalene		ND	0.5			µg/L
TUL 967	n-Butylbenzene		ND	0.5			µg/L
TUL 967	Nickel		ND	3	100		µg/L
TUL 967	Nitrogen, Nitrate (as N)	=	8.1	0.1	10		mg/L
TUL 967	Nitrogen, Nitrite	=	0.17	0.1	1		mg/L
TUL 967	n-Propylbenzene		ND	0.5			µg/L
TUL 967	o-Xylene		ND	0.5	1750		µg/L
TUL 967	pH	=	7.31	0.01			PH UNITS
TUL 967	Potassium	=	1.83	0.3			mg/L
TUL 967	sec-Butylbenzene		ND	0.5			µg/L
TUL 967	Selenium	=	0.44	0.1	50		µg/L
TUL 967	Silver		ND	1		100	µg/L
TUL 967	Sodium	=	14.8	0.3			mg/L
TUL 967	Specific Conductance	=	430	0.5		1600	UMHOS/CM
TUL 967	Styrene		ND	0.5	100		µg/L
TUL 967	Sulfate	=	32	0.1		500	mg/L
TUL 967	tert-Butylbenzene		ND	0.5			µg/L
TUL 967	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 967	Thallium		ND	0.2	2		µg/L
TUL 967	Toluene		ND	0.5	150		µg/L
TUL 967	Total Dissolved Solids	=	276	5		1000	mg/L
TUL 967	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 967	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 967	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 967	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 967	Vanadium	=	17.6	3		50	µg/L
TUL 967	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 967	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 967	Zinc	=	35.9	1		5000	µg/L
TUL 968	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 968	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 968	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 968	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 968	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 968	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 968	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 968	1,1-Dichloropropene		ND	0.5			µg/L
TUL 968	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 968	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 968	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 968	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 968	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 968	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 968	1,2-Dibromoethane		ND	0.5			µg/L
TUL 968	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 968	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 968	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 968	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 968	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 968	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 968	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 968	2,2-Dichloropropane		ND	0.5			µg/L
TUL 968	2-Butanone		ND	0.5			µg/L
TUL 968	2-Chlorotoluene		ND	0.5			µg/L
TUL 968	4-Isopropyltoluene		ND	0.5			µg/L
TUL 968	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 968	Aluminum	=	54.8	5	1000	200	µg/L
TUL 968	Antimony		ND	3	6		µg/L
TUL 968	Arsenic	=	2.43	0.1	10		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 968	Barium	=	165	1	1000	µg/L
TUL 968	Benzene		ND	0.5	1	µg/L
TUL 968	Beryllium		ND	0.2	4	µg/L
TUL 968	Bicarbonate Alkalinity as CaCO3	=	222	5		mg/L
TUL 968	Bicarbonate as CaCO3	=	271	5		mg/L
TUL 968	Boron	=	0.062	0.002	1	mg/L
TUL 968	Bromobenzene		ND	0.5		µg/L
TUL 968	Bromochloromethane		ND	0.5		µg/L
TUL 968	Bromodichloromethane		ND	0.5	100	µg/L
TUL 968	Bromoform		ND	0.5		µg/L
TUL 968	Bromomethane		ND	0.5		µg/L
TUL 968	Cadmium		ND	0.5	5	µg/L
TUL 968	Calcium	=	58.1	0.3		mg/L
TUL 968	Carbon disulfide		ND	0.5		µg/L
TUL 968	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 968	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 968	Carbonate as CaCO3		ND	3		mg/L
TUL 968	Chloride	=	16	0.1	500	mg/L
TUL 968	Chlorobenzene		ND	0.5	70	µg/L
TUL 968	Chloroethane		ND	0.5		µg/L
TUL 968	Chloroform		ND	0.5		µg/L
TUL 968	Chloromethane		ND	0.5	5	µg/L
TUL 968	Chromium	=	16.5	2	50	µg/L
TUL 968	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 968	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 968	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL 968	Copper	=	7.7	1	1000	µg/L
TUL 968	Dibromochloromethane		ND	0.5		µg/L
TUL 968	Dibromomethane		ND	0.5		µg/L
TUL 968	Dichlorodifluoromethane		ND	0.5		µg/L
TUL 968	Ethylbenzene		ND	0.5	700	µg/L
TUL 968	Fecal Coliform		ND	1.1	Present	MPN/100ML
TUL 968	Fluoride		ND	0.1	2	mg/L
TUL 968	Hardness as CaCO3	=	261	2		mg/L
TUL 968	Hexachlorobutadiene		ND	0.5		µg/L
TUL 968	Hydroxide		ND	2		mg/L
TUL 968	Hydroxide Alkalinity as CaCO3		ND	5		mg/L
TUL 968	Iron		ND	20	300	µg/L
TUL 968	Isopropylbenzene		ND	0.5		µg/L
TUL 968	Langelier Index	=	-0.96	0.1		NONE
TUL 968	Lead		ND	0.1		µg/L
TUL 968	Magnesium	=	27.8	0.3		mg/L
TUL 968	Manganese	=	1.36	0.1	50	µg/L
TUL 968	Mercury		ND	0.05	2	µg/L
TUL 968	Methylene Blue Active Substances		ND	0.05	0.5	mg/L
TUL 968	Methylene chloride		ND	0.5		µg/L
TUL 968	Methyl-tert-butyl ether (MTBE)		ND	1	13 5	µg/L
TUL 968	Naphthalene		ND	0.5		µg/L
TUL 968	n-Butylbenzene		ND	0.5		µg/L
TUL 968	Nickel	=	37.4	3	100	µg/L
TUL 968	Nitrogen, Nitrate (as N)	=	4.8	0.1	10	mg/L
TUL 968	Nitrogen, Nitrite	=	0.35	0.1	1	mg/L
TUL 968	n-Propylbenzene		ND	0.5		µg/L
TUL 968	o-Xylene		ND	0.5	1750	µg/L
TUL 968	pH	=	6.46	0.01		PH UNITS
TUL 968	Potassium	=	3.1	0.3		mg/L
TUL 968	sec-Butylbenzene		ND	0.5		µg/L
TUL 968	Selenium		ND	0.1	50	µg/L
TUL 968	Silver		ND	1	100	µg/L
TUL 968	Sodium	=	11.7	0.3		mg/L
TUL 968	Specific Conductance	=	515	0.5	1600	UMHOS/CM

## ALL\_NEW\_RESULTS\_SORTED

TUL 968	Styrene		ND	0.5	100		µg/L
TUL 968	Sulfate	=	18	0.1		500	mg/L
TUL 968	tert-Butylbenzene		ND	0.5			µg/L
TUL 968	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 968	Thallium		ND	0.2	2		µg/L
TUL 968	Toluene		ND	0.5	150		µg/L
TUL 968	Total Dissolved Solids	=	336	5		1000	mg/L
TUL 968	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 968	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 968	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 968	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 968	Vanadium	=	50.1	3		50	µg/L
TUL 968	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 968	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 968	Zinc	=	85.8	1		5000	µg/L
TUL 969	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 969	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 969	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 969	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 969	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 969	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 969	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 969	1,1-Dichloropropene		ND	0.5			µg/L
TUL 969	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 969	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 969	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 969	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 969	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 969	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 969	1,2-Dibromoethane		ND	0.5			µg/L
TUL 969	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 969	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 969	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 969	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 969	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 969	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 969	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 969	2,2-Dichloropropane		ND	0.5			µg/L
TUL 969	2-Butanone		ND	0.5			µg/L
TUL 969	2-Chlorotoluene		ND	0.5			µg/L
TUL 969	4-Isopropyltoluene		ND	0.5			µg/L
TUL 969	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 969	Aluminum	=	78.2	5	1000	200	µg/L
TUL 969	Antimony		ND	3	6		µg/L
TUL 969	Arsenic	=	1.67	0.1	10		µg/L
TUL 969	Barium	=	181	1	1000		µg/L
TUL 969	Benzene		ND	0.5	1		µg/L
TUL 969	Beryllium		ND	0.2	4		µg/L
TUL 969	Bicarbonate Alkalinity as CaCO3	=	249	5			mg/L
TUL 969	Bicarbonate as CaCO3	=	304	5			mg/L
TUL 969	Boron	=	0.048	0.002	1		mg/L
TUL 969	Bromobenzene		ND	0.5			µg/L
TUL 969	Bromochloromethane		ND	0.5			µg/L
TUL 969	Bromodichloromethane		ND	0.5	100		µg/L
TUL 969	Bromoform		ND	0.5			µg/L
TUL 969	Bromomethane		ND	0.5			µg/L
TUL 969	Cadmium	=	1.16	0.5	5		µg/L
TUL 969	Calcium	=	60.8	0.3			mg/L
TUL 969	Carbon disulfide		ND	0.5			µg/L
TUL 969	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 969	Carbonate Alkalinity as CaCO3		ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 969	Carbonate as CaCO3		ND	3			mg/L
TUL 969	Chloride	=	46	0.1	500		mg/L
TUL 969	Chlorobenzene		ND	0.5	70		µg/L
TUL 969	Chloroethane		ND	0.5			µg/L
TUL 969	Chloroform		ND	0.5			µg/L
TUL 969	Chloromethane		ND	0.5	5		µg/L
TUL 969	Chromium		ND	2	50		µg/L
TUL 969	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 969	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 969	Coliform, Total	=	16	1.1	Present		MPN/100ML
TUL 969	Copper		ND	1		1000	µg/L
TUL 969	Dibromochloromethane		ND	0.5			µg/L
TUL 969	Dibromomethane		ND	0.5			µg/L
TUL 969	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 969	Ethylbenzene		ND	0.5	700		µg/L
TUL 969	Fecal Coliform	=	1.1	1.1	Present		MPN/100ML
TUL 969	Fluoride		ND	0.1	2		mg/L
TUL 969	Hardness as CaCO3	=	288	2			mg/L
TUL 969	Hexachlorobutadiene		ND	0.5			µg/L
TUL 969	Hydroxide		ND	2			mg/L
TUL 969	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 969	Iron		ND	20		300	µg/L
TUL 969	Isopropylbenzene		ND	0.5			µg/L
TUL 969	Langelier Index	=	-0.31	0.1			NONE
TUL 969	Lead		ND	0.1			µg/L
TUL 969	Magnesium	=	32.6	0.3			mg/L
TUL 969	Manganese	=	172	0.1		50	µg/L
TUL 969	Mercury		ND	0.05	2		µg/L
TUL 969	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 969	Methylene chloride		ND	0.5			µg/L
TUL 969	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 969	Naphthalene		ND	0.5			µg/L
TUL 969	n-Butylbenzene		ND	0.5			µg/L
TUL 969	Nickel		ND	3	100		µg/L
TUL 969	Nitrogen, Nitrate (as N)	=	6.8	0.1	10		mg/L
TUL 969	Nitrogen, Nitrite	=	0.49	0.1	1		mg/L
TUL 969	n-Propylbenzene		ND	0.5			µg/L
TUL 969	o-Xylene		ND	0.5	1750		µg/L
TUL 969	pH	=	7.05	0.01			PH UNITS
TUL 969	Potassium	=	3.81	0.3			mg/L
TUL 969	sec-Butylbenzene		ND	0.5			µg/L
TUL 969	Selenium		ND	0.1	50		µg/L
TUL 969	Silver		ND	1		100	µg/L
TUL 969	Sodium	=	42.1	0.3			mg/L
TUL 969	Specific Conductance	=	740	0.5		1600	UMHOS/CM
TUL 969	Styrene		ND	0.5	100		µg/L
TUL 969	Sulfate	=	60	0.1		500	mg/L
TUL 969	tert-Butylbenzene		ND	0.5			µg/L
TUL 969	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 969	Thallium		ND	0.2	2		µg/L
TUL 969	Toluene		ND	0.5	150		µg/L
TUL 969	Total Dissolved Solids	=	466	5		1000	mg/L
TUL 969	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 969	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 969	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 969	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 969	Vanadium	=	39.4	3		50	µg/L
TUL 969	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 969	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 969	Zinc	=	92	1		5000	µg/L
TUL 970	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 970	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 970	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 970	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 970	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 970	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 970	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 970	1,1-Dichloropropene	ND	0.5			µg/L
TUL 970	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 970	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 970	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 970	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 970	1,2-Dibromo-3-chloropropane	= 0.15	0.01	0.2		µg/L
TUL 970	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 970	1,2-Dibromoethane	ND	0.5			µg/L
TUL 970	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 970	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 970	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 970	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 970	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 970	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 970	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 970	2,2-Dichloropropane	ND	0.5			µg/L
TUL 970	2-Butanone	ND	0.5			µg/L
TUL 970	2-Chlorotoluene	ND	0.5			µg/L
TUL 970	4-Isopropyltoluene	ND	0.5			µg/L
TUL 970	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 970	Aluminum	= 37.9	5	1000	200	µg/L
TUL 970	Antimony	ND	3	6		µg/L
TUL 970	Arsenic	= 1.85	0.1	10		µg/L
TUL 970	Barium	= 231	1	1000		µg/L
TUL 970	Benzene	ND	0.5	1		µg/L
TUL 970	Beryllium	ND	0.2	4		µg/L
TUL 970	Bicarbonate Alkalinity as CaCO3	= 288	5			mg/L
TUL 970	Bicarbonate as CaCO3	= 351	5			mg/L
TUL 970	Boron	= 0.032	0.002	1		mg/L
TUL 970	Bromobenzene	ND	0.5			µg/L
TUL 970	Bromochloromethane	ND	0.5			µg/L
TUL 970	Bromodichloromethane	ND	0.5	100		µg/L
TUL 970	Bromoform	ND	0.5			µg/L
TUL 970	Bromomethane	ND	0.5			µg/L
TUL 970	Cadmium	ND	0.5	5		µg/L
TUL 970	Calcium	= 85.8	0.3			mg/L
TUL 970	Carbon disulfide	ND	0.5			µg/L
TUL 970	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 970	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 970	Carbonate as CaCO3	ND	3			mg/L
TUL 970	Chloride	= 30	0.1	500		mg/L
TUL 970	Chlorobenzene	ND	0.5	70		µg/L
TUL 970	Chloroethane	ND	0.5			µg/L
TUL 970	Chloroform	ND	0.5			µg/L
TUL 970	Chloromethane	ND	0.5	5		µg/L
TUL 970	Chromium	ND	2	50		µg/L
TUL 970	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 970	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 970	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 970	Copper	ND	1		1000	µg/L
TUL 970	Dibromochloromethane	ND	0.5			µg/L
TUL 970	Dibromomethane	ND	0.5			µg/L
TUL 970	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 970	Ethylbenzene	ND	0.5	700		µg/L
TUL 970	Fecal Coliform	ND	1.1	Present		MPN/100ML

## ALL\_NEW\_RESULTS\_SORTED

TUL 970	Fluoride		ND	0.1	2		mg/L
TUL 970	Hardness as CaCO3	=	372	2			mg/L
TUL 970	Hexachlorobutadiene		ND	0.5			µg/L
TUL 970	Hydroxide		ND	2			mg/L
TUL 970	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 970	Iron	=	21.1	20		300	µg/L
TUL 970	Isopropylbenzene		ND	0.5			µg/L
TUL 970	Langelier Index	=	-0.07	0.1			NONE
TUL 970	Lead		ND	0.1			µg/L
TUL 970	Magnesium	=	37.8	0.3			mg/L
TUL 970	Manganese		ND	0.1		50	µg/L
TUL 970	Mercury		ND	0.05	2		µg/L
TUL 970	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 970	Methylene chloride		ND	0.5			µg/L
TUL 970	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 970	Naphthalene		ND	0.5			µg/L
TUL 970	n-Butylbenzene		ND	0.5			µg/L
TUL 970	Nickel		ND	3	100		µg/L
TUL 970	Nitrogen, Nitrate (as N)	=	16	0.1	10		mg/L
TUL 970	Nitrogen, Nitrite	=	0.4	0.1	1		mg/L
TUL 970	n-Propylbenzene		ND	0.5			µg/L
TUL 970	o-Xylene		ND	0.5	1750		µg/L
TUL 970	pH	=	7.08	0.01			PH UNITS
TUL 970	Potassium	=	4.02	0.3			mg/L
TUL 970	sec-Butylbenzene		ND	0.5			µg/L
TUL 970	Selenium		ND	0.1	50		µg/L
TUL 970	Silver		ND	1		100	µg/L
TUL 970	Sodium	=	28.8	0.3			mg/L
TUL 970	Specific Conductance	=	819	0.5		1600	UMHOS/CM
TUL 970	Styrene		ND	0.5	100		µg/L
TUL 970	Sulfate	=	49	0.1		500	mg/L
TUL 970	tert-Butylbenzene		ND	0.5			µg/L
TUL 970	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 970	Thallium		ND	0.2	2		µg/L
TUL 970	Toluene		ND	0.5	150		µg/L
TUL 970	Total Dissolved Solids	=	498	5		1000	mg/L
TUL 970	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 970	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 970	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 970	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 970	Vanadium	=	38.5	3		50	µg/L
TUL 970	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 970	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 970	Zinc	=	53.5	1		5000	µg/L
TUL 971	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 971	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 971	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 971	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 971	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 971	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 971	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 971	1,1-Dichloropropene		ND	0.5			µg/L
TUL 971	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 971	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 971	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 971	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 971	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 971	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 971	1,2-Dibromoethane		ND	0.5			µg/L
TUL 971	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 971	1,2-Dichloroethane		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 971	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 971	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 971	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 971	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 971	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 971	2,2-Dichloropropane		ND	0.5			µg/L
TUL 971	2-Butanone		ND	0.5			µg/L
TUL 971	2-Chlorotoluene		ND	0.5			µg/L
TUL 971	4-Isopropyltoluene		ND	0.5			µg/L
TUL 971	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 971	Aluminum	=	44.3	5	1000	200	µg/L
TUL 971	Antimony		ND	3	6		µg/L
TUL 971	Antimony		ND	3	6		µg/L
TUL 971	Arsenic	=	1.98	0.1	10		µg/L
TUL 971	Barium	=	204	1	1000		µg/L
TUL 971	Benzene		ND	0.5	1		µg/L
TUL 971	Beryllium		ND	0.2	4		µg/L
TUL 971	Bicarbonate Alkalinity as CaCO3	=	205	5			mg/L
TUL 971	Bicarbonate as CaCO3	=	250	5			mg/L
TUL 971	Boron	=	0.032	0.002	1		mg/L
TUL 971	Bromobenzene		ND	0.5			µg/L
TUL 971	Bromochloromethane		ND	0.5			µg/L
TUL 971	Bromodichloromethane		ND	0.5	100		µg/L
TUL 971	Bromoform		ND	0.5			µg/L
TUL 971	Bromomethane		ND	0.5			µg/L
TUL 971	Cadmium		ND	0.5	5		µg/L
TUL 971	Calcium	=	60.6	0.3			mg/L
TUL 971	Carbon disulfide		ND	0.5			µg/L
TUL 971	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 971	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 971	Carbonate as CaCO3		ND	3			mg/L
TUL 971	Chloride	=	10	0.1	500		mg/L
TUL 971	Chlorobenzene		ND	0.5	70		µg/L
TUL 971	Chloroethane		ND	0.5			µg/L
TUL 971	Chloroform		ND	0.5			µg/L
TUL 971	Chloromethane		ND	0.5	5		µg/L
TUL 971	Chromium	=	9.34	2	50		µg/L
TUL 971	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 971	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 971	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 971	Copper		ND	1		1000	µg/L
TUL 971	Dibromochloromethane		ND	0.5			µg/L
TUL 971	Dibromomethane		ND	0.5			µg/L
TUL 971	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 971	Ethylbenzene		ND	0.5	700		µg/L
TUL 971	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 971	Fluoride		ND	0.1	2		mg/L
TUL 971	Hardness as CaCO3	=	266	2			mg/L
TUL 971	Hexachlorobutadiene		ND	0.5			µg/L
TUL 971	Hydroxide		ND	2			mg/L
TUL 971	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 971	Iron	=	39	20		300	µg/L
TUL 971	Isopropylbenzene		ND	0.5			µg/L
TUL 971	Langelier Index	=	-0.46	0.1			NONE
TUL 971	Lead		ND	0.1			µg/L
TUL 971	Magnesium	=	27.5	0.3			mg/L
TUL 971	Manganese	=	2.15	0.1		50	µg/L
TUL 971	Mercury		ND	0.05	2		µg/L
TUL 971	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 971	Methylene chloride		ND	0.5			µg/L
TUL 971	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 971	Naphthalene		ND	0.5			µg/L
TUL 971	n-Butylbenzene		ND	0.5			µg/L
TUL 971	Nickel	=	12.3	3	100		µg/L
TUL 971	Nitrogen, Nitrate (as N)	=	13	0.1	10		mg/L
TUL 971	Nitrogen, Nitrite	=	0.3	0.1	1		mg/L
TUL 971	n-Propylbenzene		ND	0.5			µg/L
TUL 971	o-Xylene		ND	0.5	1750		µg/L
TUL 971	pH	=	6.98	0.01			PH UNITS
TUL 971	Potassium	=	4.74	0.3			mg/L
TUL 971	sec-Butylbenzene		ND	0.5			µg/L
TUL 971	Silver		ND	1	100		µg/L
TUL 971	Sodium	=	18.1	0.3			mg/L
TUL 971	Specific Conductance	=	580	0.5		1600	UMHOS/CM
TUL 971	Styrene		ND	0.5	100		µg/L
TUL 971	Sulfate	=	33	0.1		500	mg/L
TUL 971	tert-Butylbenzene		ND	0.5			µg/L
TUL 971	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 971	Thallium		ND	0.2	2		µg/L
TUL 971	Toluene		ND	0.5	150		µg/L
TUL 971	Total Dissolved Solids	=	384	5		1000	mg/L
TUL 971	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 971	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 971	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 971	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 971	Vanadium	=	42.4	3		50	µg/L
TUL 971	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 971	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 971	Zinc	=	38.6	1		5000	µg/L
TUL 972	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 972	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 972	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 972	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 972	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 972	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 972	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 972	1,1-Dichloropropene		ND	0.5			µg/L
TUL 972	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 972	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 972	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 972	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 972	1,2-Dibromo-3-chloropropane	=	0.56	0.01	0.2		µg/L
TUL 972	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 972	1,2-Dibromoethane		ND	0.5			µg/L
TUL 972	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 972	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 972	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 972	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 972	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 972	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 972	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 972	2,2-Dichloropropane		ND	0.5			µg/L
TUL 972	2-Butanone		ND	0.5			µg/L
TUL 972	2-Chlorotoluene		ND	0.5			µg/L
TUL 972	4-Isopropyltoluene		ND	0.5			µg/L
TUL 972	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 972	Aluminum	=	51.4	5	1000	200	µg/L
TUL 972	Antimony		ND	3	6		µg/L
TUL 972	Antimony		ND	3	6		µg/L
TUL 972	Arsenic	=	1.09	0.1	10		µg/L
TUL 972	Barium	=	195	1	1000		µg/L
TUL 972	Benzene		ND	0.5	1		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 972	Beryllium		ND	0.2	4		µg/L
TUL 972	Bicarbonate Alkalinity as CaCO3	=	178	5			mg/L
TUL 972	Bicarbonate as CaCO3	=	217	5			mg/L
TUL 972	Boron	=	0.027	0.002	1		mg/L
TUL 972	Bromobenzene		ND	0.5			µg/L
TUL 972	Bromochloromethane		ND	0.5			µg/L
TUL 972	Bromodichloromethane		ND	0.5	100		µg/L
TUL 972	Bromoform		ND	0.5			µg/L
TUL 972	Bromomethane		ND	0.5			µg/L
TUL 972	Cadmium		ND	0.5	5		µg/L
TUL 972	Calcium	=	49.6	0.3			mg/L
TUL 972	Carbon disulfide		ND	0.5			µg/L
TUL 972	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 972	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 972	Carbonate as CaCO3		ND	3			mg/L
TUL 972	Chloride	=	7.5	0.1	500		mg/L
TUL 972	Chlorobenzene		ND	0.5	70		µg/L
TUL 972	Chloroethane		ND	0.5			µg/L
TUL 972	Chloroform		ND	0.5			µg/L
TUL 972	Chloromethane		ND	0.5	5		µg/L
TUL 972	Chromium		ND	2	50		µg/L
TUL 972	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 972	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 972	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 972	Copper		ND	1		1000	µg/L
TUL 972	Dibromochloromethane		ND	0.5			µg/L
TUL 972	Dibromomethane		ND	0.5			µg/L
TUL 972	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 972	Ethylbenzene		ND	0.5	700		µg/L
TUL 972	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 972	Fluoride		ND	0.1	2		mg/L
TUL 972	Hardness as CaCO3	=	192	2			mg/L
TUL 972	Hexachlorobutadiene		ND	0.5			µg/L
TUL 972	Hydroxide		ND	2			mg/L
TUL 972	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 972	Iron		ND	20		300	µg/L
TUL 972	Isopropylbenzene		ND	0.5			µg/L
TUL 972	Langelier Index	=	-0.25	0.1			NONE
TUL 972	Lead		ND	0.1			µg/L
TUL 972	Magnesium	=	16.4	0.3			mg/L
TUL 972	Manganese	=	1.38	0.1		50	µg/L
TUL 972	Mercury		ND	0.05	2		µg/L
TUL 972	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 972	Methylene chloride		ND	0.5			µg/L
TUL 972	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 972	Naphthalene		ND	0.5			µg/L
TUL 972	n-Butylbenzene		ND	0.5			µg/L
TUL 972	Nickel		ND	3	100		µg/L
TUL 972	Nitrogen, Nitrate (as N)	=	6.5	0.1	10		mg/L
TUL 972	Nitrogen, Nitrite	=	0.24	0.1	1		mg/L
TUL 972	n-Propylbenzene		ND	0.5			µg/L
TUL 972	o-Xylene		ND	0.5	1750		µg/L
TUL 972	pH	=	7.33	0.1			PH UNITS
TUL 972	Potassium	=	2.42	0.3			mg/L
TUL 972	sec-Butylbenzene		ND	0.5			µg/L
TUL 972	Silver		ND	1		100	µg/L
TUL 972	Sodium	=	22.4	0.3			mg/L
TUL 972	Specific Conductance	=	449	0.5		1600	UMHOS/CM
TUL 972	Styrene		ND	0.5	100		µg/L
TUL 972	Sulfate	=	28	0.1		500	mg/L
TUL 972	tert-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 972	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 972	Thallium		ND	0.2	2		µg/L
TUL 972	Toluene		ND	0.5	150		µg/L
TUL 972	Total Dissolved Solids	=	308	5		1000	mg/L
TUL 972	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 972	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 972	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 972	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 972	Vanadium	=	35.4	3		50	µg/L
TUL 972	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 972	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 972	Zinc	=	46.3	1		5000	µg/L
TUL 973	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 973	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 973	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 973	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 973	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 973	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 973	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 973	1,1-Dichloropropene		ND	0.5			µg/L
TUL 973	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 973	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 973	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 973	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 973	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 973	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 973	1,2-Dibromoethane		ND	0.5			µg/L
TUL 973	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 973	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 973	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 973	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 973	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 973	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 973	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 973	2,2-Dichloropropane		ND	0.5			µg/L
TUL 973	2-Butanone		ND	0.5			µg/L
TUL 973	2-Chlorotoluene		ND	0.5			µg/L
TUL 973	4-Isopropyltoluene		ND	0.5			µg/L
TUL 973	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 973	Aluminum	=	53.3	5	1000	200	µg/L
TUL 973	Antimony		ND	3	6		µg/L
TUL 973	Arsenic	=	1.05	0.1	10		µg/L
TUL 973	Barium	=	200	1	1000		µg/L
TUL 973	Benzene		ND	0.5	1		µg/L
TUL 973	Beryllium		ND	0.2	4		µg/L
TUL 973	Bicarbonate Alkalinity as CaCO3	=	142	5			mg/L
TUL 973	Bicarbonate as CaCO3	=	173	5			mg/L
TUL 973	Boron	=	0.037	0.002	1		mg/L
TUL 973	Bromobenzene		ND	0.5			µg/L
TUL 973	Bromochloromethane		ND	0.5			µg/L
TUL 973	Bromodichloromethane		ND	0.5	100		µg/L
TUL 973	Bromoform		ND	0.5			µg/L
TUL 973	Bromomethane		ND	0.5			µg/L
TUL 973	Cadmium		ND	0.5	5		µg/L
TUL 973	Calcium	=	99.2	0.3			mg/L
TUL 973	Carbon disulfide		ND	0.5			µg/L
TUL 973	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 973	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 973	Carbonate as CaCO3		ND	3			mg/L
TUL 973	Chloride	=	44	0.1	500		mg/L
TUL 973	Chlorobenzene		ND	0.5	70		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 973	Chloroethane		ND	0.5			µg/L
TUL 973	Chloroform		ND	0.5			µg/L
TUL 973	Chloromethane		ND	0.5	5		µg/L
TUL 973	Chromium		ND	2	50		µg/L
TUL 973	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 973	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 973	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 973	Copper		ND	1		1000	µg/L
TUL 973	Dibromochloromethane		ND	0.5			µg/L
TUL 973	Dibromomethane		ND	0.5			µg/L
TUL 973	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 973	Ethylbenzene		ND	0.5	700		µg/L
TUL 973	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 973	Fluoride		ND	0.1	2		mg/L
TUL 973	Hardness as CaCO3	=	388	2			mg/L
TUL 973	Hexachlorobutadiene		ND	0.5			µg/L
TUL 973	Hydroxide		ND	2			mg/L
TUL 973	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 973	Iron		ND	20		300	µg/L
TUL 973	Isopropylbenzene		ND	0.5			µg/L
TUL 973	Langelier Index	=	-0.15	0.1			NONE
TUL 973	Lead		ND	0.1			µg/L
TUL 973	Magnesium	=	33.6	0.3			mg/L
TUL 973	Manganese	=	3.43	0.1		50	µg/L
TUL 973	Mercury		ND	0.05	2		µg/L
TUL 973	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 973	Methylene chloride		ND	0.5			µg/L
TUL 973	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 973	Naphthalene		ND	0.5			µg/L
TUL 973	n-Butylbenzene		ND	0.5			µg/L
TUL 973	Nickel		ND	3	100		µg/L
TUL 973	Nitrogen, Nitrate (as N)	=	44	0.1	10		mg/L
TUL 973	Nitrogen, Nitrite	=	0.32	0.1	1		mg/L
TUL 973	n-Propylbenzene		ND	0.5			µg/L
TUL 973	o-Xylene		ND	0.5	1750		µg/L
TUL 973	pH	=	7.25	0.01			PH UNITS
TUL 973	Potassium	=	4.04	0.3			mg/L
TUL 973	sec-Butylbenzene		ND	0.5			µg/L
TUL 973	Selenium		ND	0.1	50		µg/L
TUL 973	Silver		ND	1		100	µg/L
TUL 973	Sodium	=	26.7	0.3			mg/L
TUL 973	Specific Conductance	=	906	0.5		1600	UMHOS/CM
TUL 973	Styrene		ND	0.5	100		µg/L
TUL 973	Sulfate	=	93	0.1		500	mg/L
TUL 973	tert-Butylbenzene		ND	0.5			µg/L
TUL 973	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 973	Thallium		ND	0.2	2		µg/L
TUL 973	Toluene		ND	0.5	150		µg/L
TUL 973	Total Dissolved Solids	=	668	5		1000	mg/L
TUL 973	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 973	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 973	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 973	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 973	Vanadium	=	35.6	3		50	µg/L
TUL 973	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 973	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 973	Zinc	=	61.2	1		5000	µg/L
TUL 974	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 974	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 974	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 974	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 974	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 974	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 974	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 974	1,1-Dichloropropene	ND	0.5			µg/L
TUL 974	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 974	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 974	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 974	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 974	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 974	1,2-Dibromoethane	ND	0.5			µg/L
TUL 974	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 974	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 974	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 974	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 974	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 974	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 974	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 974	2,2-Dichloropropane	ND	0.5			µg/L
TUL 974	2-Butanone	ND	0.5			µg/L
TUL 974	2-Chlorotoluene	ND	0.5			µg/L
TUL 974	4-Isopropyltoluene	ND	0.5			µg/L
TUL 974	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 974	Aluminum	= 137	5	1000	200	µg/L
TUL 974	Antimony	ND	3	6		µg/L
TUL 974	Arsenic	= 2.39	0.1	10		µg/L
TUL 974	Barium	= 68.7	1	1000		µg/L
TUL 974	Benzene	ND	0.5	1		µg/L
TUL 974	Beryllium	ND	0.2	4		µg/L
TUL 974	Bicarbonate Alkalinity as CaCO3	= 380	5			mg/L
TUL 974	Bicarbonate as CaCO3	= 464	5			mg/L
TUL 974	Boron	= 0.05	0.002	1		mg/L
TUL 974	Bromobenzene	ND	0.5			µg/L
TUL 974	Bromochloromethane	ND	0.5			µg/L
TUL 974	Bromodichloromethane	ND	0.5	100		µg/L
TUL 974	Bromoform	ND	0.5			µg/L
TUL 974	Bromomethane	ND	0.5			µg/L
TUL 974	Cadmium	ND	0.5	5		µg/L
TUL 974	Calcium	= 143	0.3			mg/L
TUL 974	Carbon disulfide	ND	0.5			µg/L
TUL 974	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 974	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 974	Carbonate as CaCO3	ND	3			mg/L
TUL 974	Chloride	= 120	0.1	500		mg/L
TUL 974	Chlorobenzene	ND	0.5	70		µg/L
TUL 974	Chloroethane	ND	0.5			µg/L
TUL 974	Chloroform	ND	0.5			µg/L
TUL 974	Chloromethane	ND	0.5	5		µg/L
TUL 974	Chromium	= 3.78	2	50		µg/L
TUL 974	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 974	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 974	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 974	Copper	= 1.1	1		1000	µg/L
TUL 974	Dibromochloromethane	ND	0.5			µg/L
TUL 974	Dibromomethane	ND	0.5			µg/L
TUL 974	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 974	Ethylbenzene	ND	0.5	700		µg/L
TUL 974	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 974	Fluoride	= 0.14	0.1	2		mg/L
TUL 974	Hardness as CaCO3	= 594	2			mg/L
TUL 974	Hexachlorobutadiene	ND	0.5			µg/L
TUL 974	Hydroxide	ND	2			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 974	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 974	Iron	=	162	20		300	µg/L
TUL 974	Isopropylbenzene		ND	0.5			µg/L
TUL 974	Langelier Index	=	-0.18	0.1			NONE
TUL 974	Lead		ND	0.1			µg/L
TUL 974	Magnesium	=	56.8	0.3			mg/L
TUL 974	Manganese	=	7.95	0.1		50	µg/L
TUL 974	Mercury		ND	0.05	2		µg/L
TUL 974	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 974	Methylene chloride		ND	0.5			µg/L
TUL 974	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 974	Naphthalene		ND	0.5			µg/L
TUL 974	n-Butylbenzene		ND	0.5			µg/L
TUL 974	Nickel	=	6.88	3	100		µg/L
TUL 974	Nitrogen, Nitrate (as N)	=	21	0.1	10		mg/L
TUL 974	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 974	n-Propylbenzene		ND	0.5			µg/L
TUL 974	o-Xylene		ND	0.5	1750		µg/L
TUL 974	pH	=	6.66	0.01			PH UNITS
TUL 974	Potassium	=	4.75	0.3			mg/L
TUL 974	sec-Butylbenzene		ND	0.5			µg/L
TUL 974	Selenium	=	0.66	0.1	50		µg/L
TUL 974	Silver		ND	1		100	µg/L
TUL 974	Sodium	=	71.8	0.3			mg/L
TUL 974	Specific Conductance	=	320	0.5		1600	UMHOS/CM
TUL 974	Styrene		ND	0.5	100		µg/L
TUL 974	Sulfate	=	160	0.1		500	mg/L
TUL 974	tert-Butylbenzene		ND	0.5			µg/L
TUL 974	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 974	Thallium		ND	0.2	2		µg/L
TUL 974	Toluene		ND	0.5	150		µg/L
TUL 974	Total Dissolved Solids	=	1002	5		1000	mg/L
TUL 974	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 974	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 974	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 974	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 974	Vanadium	=	50.7	3		50	µg/L
TUL 974	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 974	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 974	Zinc	=	7.6	1		5000	µg/L
TUL 975	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 975	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 975	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 975	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 975	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 975	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 975	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 975	1,1-Dichloropropene		ND	0.5			µg/L
TUL 975	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 975	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 975	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 975	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 975	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 975	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 975	1,2-Dibromoethane		ND	0.5			µg/L
TUL 975	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 975	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 975	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 975	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 975	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 975	1,3-Dichloropropane		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 975	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 975	2,2-Dichloropropane		ND	0.5			µg/L
TUL 975	2-Butanone		ND	0.5			µg/L
TUL 975	2-Chlorotoluene		ND	0.5			µg/L
TUL 975	4-Isopropyltoluene		ND	0.5			µg/L
TUL 975	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 975	Aluminum	=	50.6	5	1000	200	µg/L
TUL 975	Antimony		ND	3	6		µg/L
TUL 975	Arsenic	=	1.54	0.1	10		µg/L
TUL 975	Barium	=	179	1	1000		µg/L
TUL 975	Benzene		ND	0.5	1		µg/L
TUL 975	Beryllium		ND	0.2	4		µg/L
TUL 975	Bicarbonate Alkalinity as CaCO3	=	192	5			mg/L
TUL 975	Bicarbonate as CaCO3	=	234	5			mg/L
TUL 975	Boron	=	0.048	0.002	1		mg/L
TUL 975	Bromobenzene		ND	0.5			µg/L
TUL 975	Bromochloromethane		ND	0.5			µg/L
TUL 975	Bromodichloromethane		ND	0.5	100		µg/L
TUL 975	Bromoform		ND	0.5			µg/L
TUL 975	Bromomethane		ND	0.5			µg/L
TUL 975	Cadmium		ND	0.5	5		µg/L
TUL 975	Calcium	=	67.8	0.3			mg/L
TUL 975	Carbon disulfide		ND	0.5			µg/L
TUL 975	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 975	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 975	Carbonate as CaCO3		ND	3			mg/L
TUL 975	Chloride	=	36	0.1	500		mg/L
TUL 975	Chlorobenzene		ND	0.5	70		µg/L
TUL 975	Chloroethane		ND	0.5			µg/L
TUL 975	Chloroform		ND	0.5			µg/L
TUL 975	Chloromethane		ND	0.5	5		µg/L
TUL 975	Chromium		ND	2	50		µg/L
TUL 975	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 975	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 975	Coliform, Total	=	3.6	1.1	Present		MPN/100ML
TUL 975	Copper		ND	1		1000	µg/L
TUL 975	Dibromochloromethane		ND	0.5			µg/L
TUL 975	Dibromomethane		ND	0.5			µg/L
TUL 975	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 975	Ethylbenzene		ND	0.5	700		µg/L
TUL 975	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 975	Fluoride		ND	0.1	2		mg/L
TUL 975	Hardness as CaCO3	=	288	2			mg/L
TUL 975	Hexachlorobutadiene		ND	0.5			µg/L
TUL 975	Hydroxide		ND	2			mg/L
TUL 975	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 975	Iron		ND	20		300	µg/L
TUL 975	Isopropylbenzene		ND	0.5			µg/L
TUL 975	Langelier Index	=	-0.37	0.1			NONE
TUL 975	Lead		ND	0.1			µg/L
TUL 975	Magnesium	=	28.4	0.3			mg/L
TUL 975	Manganese		ND	0.1		50	µg/L
TUL 975	Mercury		ND	0.05	2		µg/L
TUL 975	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 975	Methylene chloride		ND	0.5			µg/L
TUL 975	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 975	Naphthalene		ND	0.5			µg/L
TUL 975	n-Butylbenzene		ND	0.5			µg/L
TUL 975	Nickel		ND	3	100		µg/L
TUL 975	Nitrogen, Nitrate (as N)	=	20	0.1	10		mg/L
TUL 975	Nitrogen, Nitrite	=	0.28	0.1	1		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 975	n-Propylbenzene		ND	0.5			µg/L
TUL 975	o-Xylene		ND	0.5	1750		µg/L
TUL 975	pH	=	7.05	0.01			PH UNITS
TUL 975	Potassium	=	7.42	0.3			mg/L
TUL 975	sec-Butylbenzene		ND	0.5			µg/L
TUL 975	Selenium	=	0.2	0.1	50		µg/L
TUL 975	Silver		ND	1		100	µg/L
TUL 975	Sodium	=	18.8	0.3			mg/L
TUL 975	Specific Conductance	=	679	0.5		1600	UMHOS/CM
TUL 975	Styrene		ND	0.5	100		µg/L
TUL 975	Sulfate	=	25	0.1		500	mg/L
TUL 975	tert-Butylbenzene		ND	0.5			µg/L
TUL 975	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 975	Thallium		ND	0.2	2		µg/L
TUL 975	Toluene		ND	0.5	150		µg/L
TUL 975	Total Dissolved Solids	=	402	5		1000	mg/L
TUL 975	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 975	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 975	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 975	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 975	Vanadium	=	46.8	3		50	µg/L
TUL 975	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 975	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 975	Zinc	=	18.7	1		5000	µg/L
TUL 976	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 976	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 976	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 976	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 976	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 976	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 976	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 976	1,1-Dichloropropene		ND	0.5			µg/L
TUL 976	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 976	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 976	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 976	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 976	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 976	1,2-Dibromoethane		ND	0.5			µg/L
TUL 976	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 976	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 976	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 976	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 976	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 976	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 976	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 976	2,2-Dichloropropane		ND	0.5			µg/L
TUL 976	2-Butanone		ND	0.5			µg/L
TUL 976	2-Chlorotoluene		ND	0.5			µg/L
TUL 976	4-Isopropyltoluene		ND	0.5			µg/L
TUL 976	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 976	Aluminum	=	17.4	5	1000	200	µg/L
TUL 976	Antimony		ND	3	6		µg/L
TUL 976	Arsenic	=	2.44	0.1	10		µg/L
TUL 976	Barium	=	71	1	1000		µg/L
TUL 976	Benzene		ND	0.5	1		µg/L
TUL 976	Beryllium		ND	0.2	4		µg/L
TUL 976	Bicarbonate Alkalinity as CaCO3	=	166	5			mg/L
TUL 976	Bicarbonate as CaCO3	=	203	5			mg/L
TUL 976	Boron	=	0.04	0.002	1		mg/L
TUL 976	Bromobenzene		ND	0.5			µg/L
TUL 976	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 976	Bromodichloromethane		ND	0.5	100		µg/L
TUL 976	Bromoform		ND	0.5			µg/L
TUL 976	Bromomethane		ND	0.5			µg/L
TUL 976	Cadmium		ND	0.5	5		µg/L
TUL 976	Calcium	=	40.2	0.3			mg/L
TUL 976	Carbon disulfide		ND	0.5			µg/L
TUL 976	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 976	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 976	Carbonate as CaCO3		ND	3			mg/L
TUL 976	Chloride	=	5	0.1	500		mg/L
TUL 976	Chlorobenzene		ND	0.5	70		µg/L
TUL 976	Chloroethane		ND	0.5			µg/L
TUL 976	Chloroform		ND	0.5			µg/L
TUL 976	Chloromethane		ND	0.5	5		µg/L
TUL 976	Chromium	=	4.72	2	50		µg/L
TUL 976	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 976	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 976	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 976	Copper	=	1.49	1		1000	µg/L
TUL 976	Dibromochloromethane		ND	0.5			µg/L
TUL 976	Dibromomethane		ND	0.5			µg/L
TUL 976	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 976	Ethylbenzene		ND	0.5	700		µg/L
TUL 976	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 976	Fluoride		ND	0.1	2		mg/L
TUL 976	Hardness as CaCO3	=	159	2			mg/L
TUL 976	Hexachlorobutadiene		ND	0.5			µg/L
TUL 976	Hydroxide		ND	2			mg/L
TUL 976	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 976	Iron		ND	20		300	µg/L
TUL 976	Isopropylbenzene		ND	0.5			µg/L
TUL 976	Langelier Index	=	-0.36	0.1			NONE
TUL 976	Lead		ND	0.1			µg/L
TUL 976	Magnesium	=	14	0.3			mg/L
TUL 976	Manganese	=	1.87	0.1		50	µg/L
TUL 976	Mercury		ND	0.05	2		µg/L
TUL 976	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 976	Methylene chloride		ND	0.5			µg/L
TUL 976	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 976	Naphthalene		ND	0.5			µg/L
TUL 976	n-Butylbenzene		ND	0.5			µg/L
TUL 976	Nickel	=	6.52	3	100		µg/L
TUL 976	Nitrogen, Nitrate (as N)	=	3	0.1	10		mg/L
TUL 976	Nitrogen, Nitrite	=	0.19	0.1	1		mg/L
TUL 976	n-Propylbenzene		ND	0.5			µg/L
TUL 976	o-Xylene		ND	0.5	1750		µg/L
TUL 976	pH	=	7.33	0.01			PH UNITS
TUL 976	Potassium	=	1.93	0.3			mg/L
TUL 976	sec-Butylbenzene		ND	0.5			µg/L
TUL 976	Selenium	=	0.66	0.1	50		µg/L
TUL 976	Silver		ND	1		100	µg/L
TUL 976	Sodium	=	19.6	0.3			mg/L
TUL 976	Specific Conductance	=	414	0.5		1600	UMHOS/CM
TUL 976	Styrene		ND	0.5	100		µg/L
TUL 976	Sulfate	=	9.3	0.1		500	mg/L
TUL 976	tert-Butylbenzene		ND	0.5			µg/L
TUL 976	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 976	Thallium		ND	0.2	2		µg/L
TUL 976	Toluene		ND	0.5	150		µg/L
TUL 976	Total Dissolved Solids	=	284	5		1000	mg/L
TUL 976	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 976	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 976	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 976	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 976	Vanadium	=	42.9	3		50	µg/L
TUL 976	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 976	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 976	Zinc	=	35.9	1		5000	µg/L
TUL 977	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 977	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 977	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 977	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 977	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 977	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 977	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 977	1,1-Dichloropropene		ND	0.5			µg/L
TUL 977	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 977	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 977	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 977	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 977	1,2-Dibromo-3-chloropropane	=	0.56	0.01	0.2		µg/L
TUL 977	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 977	1,2-Dibromoethane		ND	0.5			µg/L
TUL 977	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 977	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 977	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 977	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 977	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 977	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 977	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 977	2,2-Dichloropropane		ND	0.5			µg/L
TUL 977	2-Butanone		ND	0.5			µg/L
TUL 977	2-Chlorotoluene		ND	0.5			µg/L
TUL 977	4-Isopropyltoluene		ND	0.5			µg/L
TUL 977	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 977	Aluminum	=	67.3	5	1000	200	µg/L
TUL 977	Antimony		ND	3	6		µg/L
TUL 977	Arsenic	=	0.99	0.1	10		µg/L
TUL 977	Barium	=	182	1	1000		µg/L
TUL 977	Benzene		ND	0.5	1		µg/L
TUL 977	Beryllium		ND	0.2	4		µg/L
TUL 977	Bicarbonate Alkalinity as CaCO3	=	178	5			mg/L
TUL 977	Bicarbonate as CaCO3	=	217	5			mg/L
TUL 977	Boron	=	0.027	0.002	1		mg/L
TUL 977	Bromobenzene		ND	0.5			µg/L
TUL 977	Bromochloromethane		ND	0.5			µg/L
TUL 977	Bromodichloromethane		ND	0.5	100		µg/L
TUL 977	Bromoform		ND	0.5			µg/L
TUL 977	Bromomethane		ND	0.5			µg/L
TUL 977	Cadmium		ND	0.5	5		µg/L
TUL 977	Calcium	=	48.6	0.3			mg/L
TUL 977	Carbon disulfide		ND	0.5			µg/L
TUL 977	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 977	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 977	Carbonate as CaCO3		ND	3			mg/L
TUL 977	Chloride	=	7.6	0.1	500		mg/L
TUL 977	Chlorobenzene		ND	0.5	70		µg/L
TUL 977	Chloroethane		ND	0.5			µg/L
TUL 977	Chloroform		ND	0.5			µg/L
TUL 977	Chloromethane		ND	0.5	5		µg/L
TUL 977	Chromium	=	3.78	2	50		µg/L
TUL 977	cis-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 977	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 977	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 977	Copper	ND	1		1000	µg/L
TUL 977	Dibromochloromethane	ND	0.5			µg/L
TUL 977	Dibromomethane	ND	0.5			µg/L
TUL 977	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 977	Ethylbenzene	ND	0.5	700		µg/L
TUL 977	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 977	Fluoride	ND	0.1	2		mg/L
TUL 977	Hardness as CaCO3	=	188	2		mg/L
TUL 977	Hexachlorobutadiene	ND	0.5			µg/L
TUL 977	Hydroxide	ND	2			mg/L
TUL 977	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 977	Iron	ND	20		300	µg/L
TUL 977	Isopropylbenzene	ND	0.5			µg/L
TUL 977	Langelier Index	=	-0.24	0.1		NONE
TUL 977	Lead	ND	0.1			µg/L
TUL 977	Magnesium	=	16	0.3		mg/L
TUL 977	Manganese	=	0.94	0.1	50	µg/L
TUL 977	Mercury	ND	0.05	2		µg/L
TUL 977	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL 977	Methylene chloride	ND	0.5			µg/L
TUL 977	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL 977	Naphthalene	ND	0.5			µg/L
TUL 977	n-Butylbenzene	ND	0.5			µg/L
TUL 977	Nickel	=	5.48	3	100	µg/L
TUL 977	Nitrogen, Nitrate (as N)	=	6.5	0.1	10	mg/L
TUL 977	Nitrogen, Nitrite	=	0.24	0.1	1	mg/L
TUL 977	n-Propylbenzene	ND	0.5			µg/L
TUL 977	o-Xylene	ND	0.5	1750		µg/L
TUL 977	pH	=	7.34	0.01		PH UNITS
TUL 977	Potassium	=	2.29	0.3		mg/L
TUL 977	sec-Butylbenzene	ND	0.5			µg/L
TUL 977	Selenium	ND	0.1	50		µg/L
TUL 977	Silver	ND	1		100	µg/L
TUL 977	Sodium	=	21.6	0.3		mg/L
TUL 977	Specific Conductance	=	473	0.5	1600	UMHOS/CM
TUL 977	Styrene	ND	0.5	100		µg/L
TUL 977	Sulfate	=	28	0.1	500	mg/L
TUL 977	tert-Butylbenzene	ND	0.5			µg/L
TUL 977	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL 977	Thallium	ND	0.2	2		µg/L
TUL 977	Toluene	ND	0.5	150		µg/L
TUL 977	Total Dissolved Solids	=	272	5	1000	mg/L
TUL 977	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 977	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 977	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 977	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 977	Vanadium	=	34.4	3	50	µg/L
TUL 977	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 977	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 977	Zinc	=	39.5	1	5000	µg/L
TUL 978	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 978	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 978	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 978	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 978	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 978	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 978	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 978	1,1-Dichloropropene	ND	0.5			µg/L
TUL 978	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 978	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 978	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 978	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 978	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 978	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 978	1,2-Dibromoethane		ND	0.5			µg/L
TUL 978	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 978	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 978	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 978	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 978	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 978	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 978	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 978	2,2-Dichloropropane		ND	0.5			µg/L
TUL 978	2-Butanone		ND	0.5			µg/L
TUL 978	2-Chlorotoluene		ND	0.5			µg/L
TUL 978	4-Isopropyltoluene		ND	0.5			µg/L
TUL 978	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 978	Aluminum		ND	5	1000	200	µg/L
TUL 978	Antimony		ND	3	6		µg/L
TUL 978	Arsenic	=	0.79	0.1	10		µg/L
TUL 978	Barium	=	47.8	1	1000		µg/L
TUL 978	Benzene		ND	0.5	1		µg/L
TUL 978	Beryllium		ND	0.2	4		µg/L
TUL 978	Bicarbonate Alkalinity as CaCO3	=	170	5			mg/L
TUL 978	Bicarbonate as CaCO3	=	207	5			mg/L
TUL 978	Boron	=	0.067	0.002	1		mg/L
TUL 978	Bromobenzene		ND	0.5			µg/L
TUL 978	Bromochloromethane		ND	0.5			µg/L
TUL 978	Bromodichloromethane		ND	0.5	100		µg/L
TUL 978	Bromoform		ND	0.5			µg/L
TUL 978	Bromomethane		ND	0.5			µg/L
TUL 978	Cadmium		ND	0.5	5		µg/L
TUL 978	Calcium	=	58.8	0.3			mg/L
TUL 978	Carbon disulfide		ND	0.5			µg/L
TUL 978	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 978	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 978	Carbonate as CaCO3		ND	3			mg/L
TUL 978	Chloride	=	44	0.1	500		mg/L
TUL 978	Chlorobenzene		ND	0.5	70		µg/L
TUL 978	Chloroethane		ND	0.5			µg/L
TUL 978	Chloroform		ND	0.5			µg/L
TUL 978	Chloromethane		ND	0.5	5		µg/L
TUL 978	Chromium		ND	2	50		µg/L
TUL 978	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 978	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 978	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 978	Copper	=	1.36	1		1000	µg/L
TUL 978	Dibromochloromethane		ND	0.5			µg/L
TUL 978	Dibromomethane		ND	0.5			µg/L
TUL 978	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 978	Ethylbenzene		ND	0.5	700		µg/L
TUL 978	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 978	Fluoride		ND	0.1	2		mg/L
TUL 978	Hardness as CaCO3	=	284	2			mg/L
TUL 978	Hexachlorobutadiene		ND	0.5			µg/L
TUL 978	Hydroxide		ND	2			mg/L
TUL 978	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 978	Iron		ND	20		300	µg/L
TUL 978	Isopropylbenzene		ND	0.5			µg/L
TUL 978	Langelier Index	=	-0.4	0.1			NONE

## ALL\_NEW\_RESULTS\_SORTED

TUL 978	Lead		ND	0.1			µg/L
TUL 978	Magnesium	=	32.8	0.3			mg/L
TUL 978	Manganese	=	32.8	0.1		50	µg/L
TUL 978	Mercury		ND	0.05	2		µg/L
TUL 978	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 978	Methylene chloride		ND	0.5			µg/L
TUL 978	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 978	Naphthalene		ND	0.5			µg/L
TUL 978	n-Butylbenzene		ND	0.5			µg/L
TUL 978	Nickel		ND	3	100		µg/L
TUL 978	Nitrogen, Nitrate (as N)	=	21.9	0.1	10		mg/L
TUL 978	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 978	n-Propylbenzene		ND	0.5			µg/L
TUL 978	o-Xylene		ND	0.5	1750		µg/L
TUL 978	pH	=	7.14	0.01			PH UNITS
TUL 978	Potassium	=	3.82	0.3			mg/L
TUL 978	sec-Butylbenzene		ND	0.5			µg/L
TUL 978	Selenium	=	0.22	0.1	50		µg/L
TUL 978	Silver		ND	1		100	µg/L
TUL 978	Sodium	=	58	0.3			mg/L
TUL 978	Specific Conductance	=	860	0.05		1600	UMHOS/CM
TUL 978	Styrene		ND	0.5	100		µg/L
TUL 978	Sulfate	=	81	0.1		500	mg/L
TUL 978	tert-Butylbenzene		ND	0.5			µg/L
TUL 978	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 978	Thallium		ND	0.2	2		µg/L
TUL 978	Toluene		ND	0.5	150		µg/L
TUL 978	Total Dissolved Solids	=	532	5		1000	mg/L
TUL 978	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 978	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 978	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 978	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 978	Vanadium	=	9.16	3		50	µg/L
TUL 978	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 978	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 978	Zinc	=	62.7	1		5000	µg/L
TUL 979	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 979	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 979	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 979	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 979	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 979	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 979	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 979	1,1-Dichloropropene		ND	0.5			µg/L
TUL 979	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 979	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 979	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 979	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 979	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 979	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 979	1,2-Dibromoethane		ND	0.5			µg/L
TUL 979	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 979	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 979	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 979	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 979	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 979	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 979	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 979	2,2-Dichloropropane		ND	0.5			µg/L
TUL 979	2-Butanone		ND	0.5			µg/L
TUL 979	2-Chlorotoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 979	4-Isopropyltoluene		ND	0.5			µg/L
TUL 979	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 979	Aluminum		ND	5	1000	200	µg/L
TUL 979	Antimony		ND	3	6		µg/L
TUL 979	Arsenic	=	1.38	0.1	10		µg/L
TUL 979	Barium	=	182	1	1000		µg/L
TUL 979	Benzene		ND	0.5	1		µg/L
TUL 979	Beryllium		ND	0.2	4		µg/L
TUL 979	Bicarbonate Alkalinity as CaCO3	=	250	5			mg/L
TUL 979	Bicarbonate as CaCO3	=	305	5			mg/L
TUL 979	Boron	=	0.037	0.002	1		mg/L
TUL 979	Bromobenzene		ND	0.5			µg/L
TUL 979	Bromochloromethane		ND	0.5			µg/L
TUL 979	Bromodichloromethane		ND	0.5	100		µg/L
TUL 979	Bromoform		ND	0.5			µg/L
TUL 979	Bromomethane		ND	0.5			µg/L
TUL 979	Cadmium		ND	0.5	5		µg/L
TUL 979	Calcium	=	94.3	0.3			mg/L
TUL 979	Carbon disulfide		ND	0.5			µg/L
TUL 979	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 979	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 979	Carbonate as CaCO3		ND	3			mg/L
TUL 979	Chloride	=	38.7	0.1	500		mg/L
TUL 979	Chlorobenzene		ND	0.5	70		µg/L
TUL 979	Chloroethane		ND	0.5			µg/L
TUL 979	Chloroform		ND	0.5			µg/L
TUL 979	Chloromethane		ND	0.5	5		µg/L
TUL 979	Chromium		ND	2	50		µg/L
TUL 979	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 979	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 979	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 979	Copper		ND	1		1000	µg/L
TUL 979	Dibromochloromethane		ND	0.5			µg/L
TUL 979	Dibromomethane		ND	0.5			µg/L
TUL 979	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 979	Ethylbenzene		ND	0.5	700		µg/L
TUL 979	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 979	Fluoride		ND	0.1	2		mg/L
TUL 979	Hardness as CaCO3	=	437	2			mg/L
TUL 979	Hexachlorobutadiene		ND	0.5			µg/L
TUL 979	Hydroxide		ND	2			mg/L
TUL 979	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 979	Iron		ND	20		300	µg/L
TUL 979	Isopropylbenzene		ND	0.5			µg/L
TUL 979	Langelier Index	=	0.22	0.1			NONE
TUL 979	Lead		ND	0.1			µg/L
TUL 979	Magnesium	=	48.1	0.3			mg/L
TUL 979	Manganese	=	0.71	0.1		50	µg/L
TUL 979	Mercury		ND	0.05	2		µg/L
TUL 979	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 979	Methylene chloride		ND	0.5			µg/L
TUL 979	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 979	Naphthalene		ND	0.5			µg/L
TUL 979	n-Butylbenzene		ND	0.5			µg/L
TUL 979	Nickel		ND	3	100		µg/L
TUL 979	Nitrogen, Nitrate (as N)	=	54	0.1	10		mg/L
TUL 979	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 979	n-Propylbenzene		ND	0.5			µg/L
TUL 979	o-Xylene		ND	0.5	1750		µg/L
TUL 979	pH	=	7.4	0.01			PH UNITS
TUL 979	Potassium	=	10.1	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 979	sec-Butylbenzene		ND	0.5			µg/L
TUL 979	Selenium		ND	0.1	50		µg/L
TUL 979	Silver		ND	1		100	µg/L
TUL 979	Sodium	=	71.9	0.3			mg/L
TUL 979	Specific Conductance	=	1190	0.05		1600	UMHOS/CM
TUL 979	Styrene		ND	0.5	100		µg/L
TUL 979	Sulfate	=	52	0.1		500	mg/L
TUL 979	tert-Butylbenzene		ND	0.5			µg/L
TUL 979	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 979	Thallium		ND	0.2	2		µg/L
TUL 979	Toluene		ND	0.5	150		µg/L
TUL 979	Total Dissolved Solids	=	720	5		1000	mg/L
TUL 979	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 979	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 979	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 979	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 979	Vanadium	=	32.8	3		50	µg/L
TUL 979	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 979	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 979	Zinc	=	37.7	1		5000	µg/L
TUL 980	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 980	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 980	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 980	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 980	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 980	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 980	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 980	1,1-Dichloropropene		ND	0.5			µg/L
TUL 980	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 980	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 980	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 980	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 980	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 980	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 980	1,2-Dibromoethane		ND	0.5			µg/L
TUL 980	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 980	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 980	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 980	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 980	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 980	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 980	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 980	2,2-Dichloropropane		ND	0.5			µg/L
TUL 980	2-Butanone		ND	0.5			µg/L
TUL 980	2-Chlorotoluene		ND	0.5			µg/L
TUL 980	4-Isopropyltoluene		ND	0.5			µg/L
TUL 980	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 980	Alpha, Gross	=	10.42	0.44	15		PCI/L
TUL 980	Aluminum		ND	5	1000	200	µg/L
TUL 980	Antimony		ND	3	6		µg/L
TUL 980	Arsenic	=	1.26	0.1	10		µg/L
TUL 980	Barium	=	36.5	1	1000		µg/L
TUL 980	Benzene		ND	0.5	1		µg/L
TUL 980	Beryllium		ND	0.2	4		µg/L
TUL 980	Beta, Gross	=	2.88	1.28	50		PCI/L
TUL 980	Bicarbonate Alkalinity as CaCO3	=	121	5			mg/L
TUL 980	Bicarbonate as CaCO3	=	148	5			mg/L
TUL 980	Boron	=	0.039	0.002	1		mg/L
TUL 980	Bromobenzene		ND	0.5			µg/L
TUL 980	Bromochloromethane		ND	0.5			µg/L
TUL 980	Bromodichloromethane		ND	0.5	100		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 980	Bromoform		ND	0.5			µg/L
TUL 980	Bromomethane		ND	0.5			µg/L
TUL 980	Cadmium		ND	0.5	5		µg/L
TUL 980	Calcium	=	30.9	0.3			mg/L
TUL 980	Carbon disulfide		ND	0.5			µg/L
TUL 980	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 980	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 980	Carbonate as CaCO3		ND	3			mg/L
TUL 980	Chloride	=	14.5	0.1	500		mg/L
TUL 980	Chlorobenzene		ND	0.5	70		µg/L
TUL 980	Chloroethane		ND	0.5			µg/L
TUL 980	Chloroform		ND	0.5			µg/L
TUL 980	Chloromethane		ND	0.5	5		µg/L
TUL 980	Chromium		ND	2	50		µg/L
TUL 980	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 980	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 980	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 980	Copper	=	6.82	1		1000	µg/L
TUL 980	Dibromochloromethane		ND	0.5			µg/L
TUL 980	Dibromomethane		ND	0.5			µg/L
TUL 980	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 980	Ethylbenzene		ND	0.5	700		µg/L
TUL 980	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 980	Fluoride		ND	0.1	2		mg/L
TUL 980	Hardness as CaCO3	=	135	2			mg/L
TUL 980	Hexachlorobutadiene		ND	0.5			µg/L
TUL 980	Hydroxide		ND	2			mg/L
TUL 980	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 980	Iron		ND	20		300	µg/L
TUL 980	Isopropylbenzene		ND	0.5			µg/L
TUL 980	Langelier Index	=	-0.57	0.1			NONE
TUL 980	Lead		ND	0.1			µg/L
TUL 980	Magnesium	=	13.9	0.3			mg/L
TUL 980	Manganese	=	0.33	0.1		50	µg/L
TUL 980	Mercury		ND	0.05	2		µg/L
TUL 980	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 980	Methylene chloride		ND	0.5			µg/L
TUL 980	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 980	Naphthalene		ND	0.5			µg/L
TUL 980	n-Butylbenzene		ND	0.5			µg/L
TUL 980	Nickel		ND	3	100		µg/L
TUL 980	Nitrogen, Nitrate (as N)	=	4.9	0.1	10		mg/L
TUL 980	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 980	n-Propylbenzene		ND	0.5			µg/L
TUL 980	o-Xylene		ND	0.5	1750		µg/L
TUL 980	pH	=	7.38	0.01			PH UNITS
TUL 980	Potassium	=	3.92	0.3			mg/L
TUL 980	Radium-226		ND	0.53	∓A-226+RA-228)		PCI/L
TUL 980	Radium-228	=	2.45	0.5	∓A-226+RA-228)		PCI/L
TUL 980	sec-Butylbenzene		ND	0.5			µg/L
TUL 980	Selenium		ND	0.1	50		µg/L
TUL 980	Silver		ND	1		100	µg/L
TUL 980	Sodium	=	20.5	0.3			mg/L
TUL 980	Specific Conductance	=	368	0.05		1600	UMHOS/CM
TUL 980	Styrene		ND	0.5	100		µg/L
TUL 980	Sulfate	=	15.4	0.1		500	mg/L
TUL 980	tert-Butylbenzene		ND	0.5			µg/L
TUL 980	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 980	Thallium		ND	0.2	2		µg/L
TUL 980	Toluene		ND	0.5	150		µg/L
TUL 980	Total Dissolved Solids	=	274	5		1000	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 980	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 980	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 980	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 980	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 980	Tritium (Hydrogen 3)	=	1264	89	20000	PCI/L
TUL 980	Uranium	=	3.41	0.69	20	PCI/L
TUL 980	Vanadium	=	11.1	3		50 µg/L
TUL 980	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 980	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 980	Zinc	=	11.6	1		5000 µg/L
TUL 981	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 981	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 981	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 981	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 981	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 981	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 981	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 981	1,1-Dichloropropene	ND	0.5			µg/L
TUL 981	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 981	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 981	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 981	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 981	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 981	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 981	1,2-Dibromoethane	ND	0.5			µg/L
TUL 981	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 981	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 981	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 981	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 981	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 981	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 981	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 981	2,2-Dichloropropane	ND	0.5			µg/L
TUL 981	2-Butanone	ND	0.5			µg/L
TUL 981	2-Chlorotoluene	ND	0.5			µg/L
TUL 981	4-Isopropyltoluene	ND	0.5			µg/L
TUL 981	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 981	Aluminum	ND	5	1000	200	µg/L
TUL 981	Antimony	ND	3	6		µg/L
TUL 981	Arsenic	ND	0.1	10		µg/L
TUL 981	Barium	=	492	1	1000	µg/L
TUL 981	Benzene	ND	0.5	1		µg/L
TUL 981	Beryllium	ND	0.2	4		µg/L
TUL 981	Bicarbonate Alkalinity as CaCO3	=	290	5		mg/L
TUL 981	Bicarbonate as CaCO3	=	354	5		mg/L
TUL 981	Boron	ND	0.002	1		mg/L
TUL 981	Bromobenzene	ND	0.5			µg/L
TUL 981	Bromochloromethane	ND	0.5			µg/L
TUL 981	Bromodichloromethane	ND	0.5	100		µg/L
TUL 981	Bromoform	ND	0.5			µg/L
TUL 981	Bromomethane	ND	0.5			µg/L
TUL 981	Cadmium	ND	0.5	5		µg/L
TUL 981	Calcium	=	129	0.3		mg/L
TUL 981	Carbon disulfide	ND	0.5			µg/L
TUL 981	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 981	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 981	Carbonate as CaCO3	ND	3			mg/L
TUL 981	Chloride	=	99	10	500	mg/L
TUL 981	Chlorobenzene	ND	0.5	70		µg/L
TUL 981	Chloroethane	ND	0.5			µg/L
TUL 981	Chloroform	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 981	Chloromethane		ND	0.5	5		µg/L
TUL 981	Chromium		ND	2	50		µg/L
TUL 981	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 981	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 981	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 981	Copper		ND	1		1000	µg/L
TUL 981	Dibromochloromethane		ND	0.5			µg/L
TUL 981	Dibromomethane		ND	0.5			µg/L
TUL 981	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 981	Ethylbenzene		ND	0.5	700		µg/L
TUL 981	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 981	Fluoride	=	0.2	0.1	2		mg/L
TUL 981	Hardness as CaCO3	=	489	2			mg/L
TUL 981	Hexachlorobutadiene		ND	0.5			µg/L
TUL 981	Hydroxide		ND	2			mg/L
TUL 981	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 981	Iron		ND	20		300	µg/L
TUL 981	Isopropylbenzene		ND	0.5			µg/L
TUL 981	Langelier Index	=	0.31	0.1			NONE
TUL 981	Lead	=	0.41	0.1			µg/L
TUL 981	Magnesium	=	39.9	0.3			mg/L
TUL 981	Manganese	=	2.2	0.1		50	µg/L
TUL 981	Mercury		ND	0.05	2		µg/L
TUL 981	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 981	Methylene chloride		ND	0.5			µg/L
TUL 981	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 981	Naphthalene		ND	0.5			µg/L
TUL 981	n-Butylbenzene		ND	0.5			µg/L
TUL 981	Nickel		ND	3	100		µg/L
TUL 981	Nitrogen, Nitrate (as N)	=	27	2.3	10		mg/L
TUL 981	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 981	n-Propylbenzene		ND	0.5			µg/L
TUL 981	o-Xylene		ND	0.5	1750		µg/L
TUL 981	pH	=	7.3	0.01			PH UNITS
TUL 981	Potassium	=	14.1	0.3			mg/L
TUL 981	sec-Butylbenzene		ND	0.5			µg/L
TUL 981	Selenium		ND	0.1	50		µg/L
TUL 981	Silver		ND	1		100	µg/L
TUL 981	Sodium	=	34.6	0.3			mg/L
TUL 981	Specific Conductance	=	1130	0.5		1600	UMHOS/CM
TUL 981	Styrene		ND	0.5	100		µg/L
TUL 981	Sulfate	=	22	2		500	mg/L
TUL 981	tert-Butylbenzene		ND	0.5			µg/L
TUL 981	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 981	Thallium		ND	0.2	2		µg/L
TUL 981	Toluene		ND	0.5	150		µg/L
TUL 981	Total Dissolved Solids	=	786	5		1000	mg/L
TUL 981	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 981	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 981	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 981	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 981	Vanadium	=	29.9	3		50	µg/L
TUL 981	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 981	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 981	Zinc	=	70.9	1		5000	µg/L
TUL 981-1	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 981-1	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 981-1	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 981-1	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 981-1	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 981-1	1,1-Dichloroethane		ND	0.5	5		µg/L

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TUL 981-1 1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 981-1 1,1-Dichloropropene	ND	0.5			µg/L
TUL 981-1 1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 981-1 1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 981-1 1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 981-1 1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 981-1 1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 981-1 1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 981-1 1,2-Dibromoethane	ND	0.5			µg/L
TUL 981-1 1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 981-1 1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 981-1 1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 981-1 1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 981-1 1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 981-1 1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 981-1 1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 981-1 2,2-Dichloropropane	ND	0.5			µg/L
TUL 981-1 2-Butanone	ND	0.5			µg/L
TUL 981-1 2-Chlorotoluene	ND	0.5			µg/L
TUL 981-1 4-Isopropyltoluene	ND	0.5			µg/L
TUL 981-1 4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 981-1 Aluminum	=	73.8	5	1000	200 µg/L
TUL 981-1 Antimony	ND		3	6	µg/L
TUL 981-1 Arsenic	ND	0.1	10		µg/L
TUL 981-1 Barium	=	495	1	1000	µg/L
TUL 981-1 Benzene	ND	0.5	1		µg/L
TUL 981-1 Beryllium	ND	0.2	4		µg/L
TUL 981-1 Bicarbonate Alkalinity as CaCO3	=	267	5		mg/L
TUL 981-1 Bicarbonate as CaCO3	=	326	5		mg/L
TUL 981-1 Boron	ND	0.002	1		mg/L
TUL 981-1 Bromobenzene	ND	0.5			µg/L
TUL 981-1 Bromochloromethane	ND	0.5			µg/L
TUL 981-1 Bromodichloromethane	ND	0.5	100		µg/L
TUL 981-1 Bromoform	ND	0.5			µg/L
TUL 981-1 Bromomethane	ND	0.5			µg/L
TUL 981-1 Cadmium	ND	0.5	5		µg/L
TUL 981-1 Calcium	=	127	0.3		mg/L
TUL 981-1 Carbon disulfide	ND	0.5			µg/L
TUL 981-1 Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 981-1 Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 981-1 Carbonate as CaCO3	ND	3			mg/L
TUL 981-1 Chloride	=	100	10	500	mg/L
TUL 981-1 Chlorobenzene	ND	0.5	70		µg/L
TUL 981-1 Chloroethane	ND	0.5			µg/L
TUL 981-1 Chloroform	ND	0.5			µg/L
TUL 981-1 Chloromethane	ND	0.5	5		µg/L
TUL 981-1 Chromium	ND	2	50		µg/L
TUL 981-1 cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 981-1 cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 981-1 Coliform, Total	=	3.6	1.1	Present	MPN/100ML
TUL 981-1 Copper	ND	1		1000	µg/L
TUL 981-1 Dibromochloromethane	ND	0.5			µg/L
TUL 981-1 Dibromomethane	ND	0.5			µg/L
TUL 981-1 Dichlorodifluoromethane	ND	0.5			µg/L
TUL 981-1 Ethylbenzene	ND	0.5	700		µg/L
TUL 981-1 Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 981-1 Fluoride	=	0.22	0.1	2	mg/L
TUL 981-1 Hardness as CaCO3	=	478	2		mg/L
TUL 981-1 Hexachlorobutadiene	ND	0.5			µg/L
TUL 981-1 Hydroxide	ND	2			mg/L
TUL 981-1 Hydroxide Alkalinity as CaCO3	ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 981-1 Iron		ND	20		300	µg/L
TUL 981-1 Isopropylbenzene		ND	0.5			µg/L
TUL 981-1 Langelier Index	=	0.37	0.1			NONE
TUL 981-1 Lead	=	0.31	0.1			µg/L
TUL 981-1 Magnesium	=	38.5	0.3			mg/L
TUL 981-1 Manganese	=	2.25	0.1		50	µg/L
TUL 981-1 Mercury		ND	0.05	2		µg/L
TUL 981-1 Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 981-1 Methylene chloride		ND	0.5			µg/L
TUL 981-1 Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 981-1 Naphthalene		ND	0.5			µg/L
TUL 981-1 n-Butylbenzene		ND	0.5			µg/L
TUL 981-1 Nickel		ND	3	100		µg/L
TUL 981-1 Nitrogen, Nitrate (as N)	=	27	2.3	10		mg/L
TUL 981-1 Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 981-1 n-Propylbenzene		ND	0.5			µg/L
TUL 981-1 o-Xylene		ND	0.5	1750		µg/L
TUL 981-1 pH	=	7.4	0.01			PH UNITS
TUL 981-1 Potassium	=	13.2	0.3			mg/L
TUL 981-1 sec-Butylbenzene		ND	0.5			µg/L
TUL 981-1 Selenium	=	0.42	0.1	50		µg/L
TUL 981-1 Silver		ND	1		100	µg/L
TUL 981-1 Sodium	=	33.1	0.3			mg/L
TUL 981-1 Specific Conductance	=	1130	0.5		1600	UMHOS/CM
TUL 981-1 Styrene		ND	0.5	100		µg/L
TUL 981-1 Sulfate	=	22	2		500	mg/L
TUL 981-1 tert-Butylbenzene		ND	0.5			µg/L
TUL 981-1 Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 981-1 Thallium		ND	0.2	2		µg/L
TUL 981-1 Toluene		ND	0.5	150		µg/L
TUL 981-1 Total Dissolved Solids	=	748	5		1000	mg/L
TUL 981-1 trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 981-1 trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 981-1 Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 981-1 Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 981-1 Vanadium	=	27.4	3		50	µg/L
TUL 981-1 Vinyl chloride		ND	0.5	0.5		µg/L
TUL 981-1 Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 981-1 Zinc	=	73.8	1		5000	µg/L
TUL 982 1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 982 1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 982 1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 982 1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 982 1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 982 1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 982 1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 982 1,1-Dichloropropene		ND	0.5			µg/L
TUL 982 1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 982 1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 982 1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 982 1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 982 1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 982 1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 982 1,2-Dibromoethane		ND	0.5			µg/L
TUL 982 1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 982 1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 982 1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 982 1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 982 1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 982 1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 982 1,4-Dichlorobenzene		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 982	2,2-Dichloropropane		ND	0.5			µg/L	
TUL 982	2-Butanone		ND	0.5			µg/L	
TUL 982	2-Chlorotoluene		ND	0.5			µg/L	
TUL 982	4-Isopropyltoluene		ND	0.5			µg/L	
TUL 982	4-Methyl-2-pentanone		ND	0.5			µg/L	
TUL 982	Aluminum		ND	5	1000	200	µg/L	
TUL 982	Antimony		ND	3		6	µg/L	
TUL 982	Arsenic	=	0.12	0.1		10	µg/L	
TUL 982	Barium		ND	1	1000		µg/L	
TUL 982	Benzene		ND	0.5		1	µg/L	
TUL 982	Beryllium		ND	0.2		4	µg/L	
TUL 982	Bicarbonate Alkalinity as CaCO3	=	184	5			mg/L	
TUL 982	Bicarbonate as CaCO3	=	224	5			mg/L	
TUL 982	Boron	=	0.055	0.002		1	mg/L	
TUL 982	Bromobenzene		ND	0.5			µg/L	
TUL 982	Bromochloromethane		ND	0.5			µg/L	
TUL 982	Bromodichloromethane		ND	0.5	100		µg/L	
TUL 982	Bromoform		ND	0.5			µg/L	
TUL 982	Bromomethane		ND	0.5			µg/L	
TUL 982	Cadmium		ND	0.5		5	µg/L	
TUL 982	Calcium	=	59.3	0.3			mg/L	
TUL 982	Carbon disulfide		ND	0.5			µg/L	
TUL 982	Carbon tetrachloride		ND	0.5		0.5	µg/L	
TUL 982	Carbonate Alkalinity as CaCO3		ND	5			mg/L	
TUL 982	Carbonate as CaCO3		ND	3			mg/L	
TUL 982	Chloride	=	24	2		500	mg/L	
TUL 982	Chlorobenzene		ND	0.5		70	µg/L	
TUL 982	Chloroethane		ND	0.5			µg/L	
TUL 982	Chloroform		ND	0.5			µg/L	
TUL 982	Chloromethane		ND	0.5		5	µg/L	
TUL 982	Chromium	=	5.67	2		50	µg/L	
TUL 982	cis-1,2-Dichloroethene		ND	0.5			µg/L	
TUL 982	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L	
TUL 982	Coliform, Total		ND	1.1	Present		MPN/100ML	
TUL 982	Copper		ND	1		1000	µg/L	
TUL 982	Dibromochloromethane		ND	0.5			µg/L	
TUL 982	Dibromomethane		ND	0.5			µg/L	
TUL 982	Dichlorodifluoromethane		ND	0.5			µg/L	
TUL 982	Ethylbenzene		ND	0.5		700	µg/L	
TUL 982	Fecal Coliform		ND	1.1	Present		MPN/100ML	
TUL 982	Fluoride	=	0.12	0.1		2	mg/L	
TUL 982	Hardness as CaCO3	=	252	2			mg/L	
TUL 982	Hexachlorobutadiene		ND	0.5			µg/L	
TUL 982	Hydroxide		ND	2			mg/L	
TUL 982	Hydroxide Alkalinity as CaCO3		ND	5			mg/L	
TUL 982	Iron		ND	20		300	µg/L	
TUL 982	Isopropylbenzene		ND	0.5			µg/L	
TUL 982	Langelier Index	=	-0.38	0.1			NONE	
TUL 982	Lead	=	0.16	0.1			µg/L	
TUL 982	Magnesium	=	25	0.3			mg/L	
TUL 982	Manganese		ND	0.1		50	µg/L	
TUL 982	Mercury		ND	0.05		2	µg/L	
TUL 982	Methylene Blue Active Substances		ND	0.05		0.5	mg/L	
TUL 982	Methylene chloride		ND	0.5			µg/L	
TUL 982	Methyl-tert-butyl ether (MTBE)		ND	1		13	5	µg/L
TUL 982	Naphthalene		ND	0.5			µg/L	
TUL 982	n-Butylbenzene		ND	0.5			µg/L	
TUL 982	Nickel	=	15.8	3		100	µg/L	
TUL 982	Nitrogen, Nitrate (as N)	=	10	0.45		10	mg/L	
TUL 982	Nitrogen, Nitrite		ND	0.3		1	mg/L	
TUL 982	n-Propylbenzene		ND	0.5			µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL 982	o-Xylene		ND	0.5	1750		µg/L
TUL 982	pH	=	7.1	0.01			PH UNITS
TUL 982	Potassium	=	7.47	0.3			mg/L
TUL 982	sec-Butylbenzene		ND	0.5			µg/L
TUL 982	Selenium		ND	0.1	50		µg/L
TUL 982	Silver		ND	1		100	µg/L
TUL 982	Sodium	=	14.8	0.3			mg/L
TUL 982	Specific Conductance	=	583	0.5		1600	UMHOS/CM
TUL 982	Styrene		ND	0.5	100		µg/L
TUL 982	Sulfate	=	15	2		500	mg/L
TUL 982	tert-Butylbenzene		ND	0.5			µg/L
TUL 982	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 982	Thallium		ND	0.2	2		µg/L
TUL 982	Toluene		ND	0.5	150		µg/L
TUL 982	Total Dissolved Solids	=	330	5		1000	mg/L
TUL 982	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 982	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 982	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 982	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 982	Vanadium	=	30.8	3		50	µg/L
TUL 982	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 982	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 982	Zinc	=	19.9	1		5000	µg/L
TUL 983	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 983	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 983	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 983	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 983	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 983	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 983	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 983	1,1-Dichloropropene		ND	0.5			µg/L
TUL 983	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 983	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 983	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 983	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 983	1,2-Dibromo-3-chloropropane	=	0.33	0.01	0.2		µg/L
TUL 983	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 983	1,2-Dibromoethane		ND	0.5			µg/L
TUL 983	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 983	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 983	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 983	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 983	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 983	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 983	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 983	2,2-Dichloropropane		ND	0.5			µg/L
TUL 983	2-Butanone		ND	0.5			µg/L
TUL 983	2-Chlorotoluene		ND	0.5			µg/L
TUL 983	4-Isopropyltoluene		ND	0.5			µg/L
TUL 983	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 983	Aluminum		ND	5	1000	200	µg/L
TUL 983	Antimony		ND	3	6		µg/L
TUL 983	Arsenic		ND	0.1	10		µg/L
TUL 983	Barium	=	171	1	1000		µg/L
TUL 983	Benzene		ND	0.5	1		µg/L
TUL 983	Beryllium		ND	0.2	4		µg/L
TUL 983	Bicarbonate Alkalinity as CaCO3	=	272	5			mg/L
TUL 983	Bicarbonate as CaCO3	=	332	5			mg/L
TUL 983	Boron	=	0.49	0.002	1		mg/L
TUL 983	Bromobenzene		ND	0.5			µg/L
TUL 983	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 983	Bromodichloromethane		ND	0.5	100		µg/L
TUL 983	Bromoform		ND	0.5			µg/L
TUL 983	Bromomethane		ND	0.5			µg/L
TUL 983	Cadmium		ND	0.5	5		µg/L
TUL 983	Calcium	=	94.5	0.3			mg/L
TUL 983	Carbon disulfide		ND	0.5			µg/L
TUL 983	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 983	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 983	Carbonate as CaCO3		ND	3			mg/L
TUL 983	Chloride	=	36	0.1	500		mg/L
TUL 983	Chlorobenzene		ND	0.5	70		µg/L
TUL 983	Chloroethane		ND	0.5			µg/L
TUL 983	Chloroform		ND	0.5			µg/L
TUL 983	Chloromethane		ND	0.5	5		µg/L
TUL 983	Chromium	=	13.4	2	50		µg/L
TUL 983	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 983	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 983	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL 983	Copper	=	4.34	1		1000	µg/L
TUL 983	Dibromochloromethane		ND	0.5			µg/L
TUL 983	Dibromomethane		ND	0.5			µg/L
TUL 983	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 983	Ethylbenzene		ND	0.5	700		µg/L
TUL 983	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 983	Fluoride	=	0.13	0.1	2		mg/L
TUL 983	Hardness as CaCO3	=	368	2			mg/L
TUL 983	Hexachlorobutadiene		ND	0.5			µg/L
TUL 983	Hydroxide		ND	2			mg/L
TUL 983	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 983	Iron		ND	20		300	µg/L
TUL 983	Isopropylbenzene		ND	0.5			µg/L
TUL 983	Langelier Index	=	-0.13	0.1			NONE
TUL 983	Lead	=	0.48	0.1			µg/L
TUL 983	Magnesium	=	31.6	0.3			mg/L
TUL 983	Manganese	=	1.54	0.1		50	µg/L
TUL 983	Mercury		ND	0.05	2		µg/L
TUL 983	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 983	Methylene chloride		ND	0.5			µg/L
TUL 983	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 983	Naphthalene		ND	0.5			µg/L
TUL 983	n-Butylbenzene		ND	0.5			µg/L
TUL 983	Nickel	=	21.4	3	100		µg/L
TUL 983	Nitrogen, Nitrate (as N)	=	13	0.1	10		mg/L
TUL 983	Nitrogen, Nitrite	=	0.26	0.1	1		mg/L
TUL 983	n-Propylbenzene		ND	0.5			µg/L
TUL 983	o-Xylene		ND	0.5	1750		µg/L
TUL 983	Perchlorate	=	4.9	0.5		6	µg/L
TUL 983	pH	=	7	0.01			PH UNITS
TUL 983	Potassium	=	3.45	0.3			mg/L
TUL 983	sec-Butylbenzene		ND	0.5			µg/L
TUL 983	Selenium		ND	0.1	50		µg/L
TUL 983	Silver		ND	1		100	µg/L
TUL 983	Sodium	=	47.5	0.3			mg/L
TUL 983	Specific Conductance	=	965	0.5		1600	UMHOS/CM
TUL 983	Styrene		ND	0.5	100		µg/L
TUL 983	Sulfate	=	89	0.1		500	mg/L
TUL 983	tert-Butylbenzene		ND	0.5			µg/L
TUL 983	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 983	Thallium		ND	0.2	2		µg/L
TUL 983	Toluene		ND	0.5	150		µg/L
TUL 983	Total Dissolved Solids	=	5.52	5		1000	mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 983	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 983	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 983	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 983	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 983	Vanadium	=	10.4	3		50	µg/L
TUL 983	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 983	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 983	Zinc	=	46.3	1		5000	µg/L
TUL 984	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 984	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 984	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 984	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 984	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 984	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 984	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 984	1,1-Dichloropropene		ND	0.5			µg/L
TUL 984	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 984	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 984	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 984	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 984	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 984	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 984	1,2-Dibromoethane		ND	0.5			µg/L
TUL 984	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 984	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 984	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 984	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 984	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 984	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 984	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 984	2,2-Dichloropropane		ND	0.5			µg/L
TUL 984	2-Butanone		ND	0.5			µg/L
TUL 984	2-Chlorotoluene		ND	0.5			µg/L
TUL 984	4-Isopropyltoluene		ND	0.5			µg/L
TUL 984	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 984	Aluminum		ND	5	1000	200	µg/L
TUL 984	Antimony		ND	3	6		µg/L
TUL 984	Arsenic	=	0.84	0.1	10		µg/L
TUL 984	Barium		ND	1	1000		µg/L
TUL 984	Benzene		ND	0.5	1		µg/L
TUL 984	Beryllium		ND	0.2	4		µg/L
TUL 984	Bicarbonate Alkalinity as CaCO3	=	193	5			mg/L
TUL 984	Bicarbonate as CaCO3	=	235	5			mg/L
TUL 984	Boron	=	0.065	0.002	1		mg/L
TUL 984	Bromobenzene		ND	0.5			µg/L
TUL 984	Bromochloromethane		ND	0.5			µg/L
TUL 984	Bromodichloromethane		ND	0.5	100		µg/L
TUL 984	Bromoform		ND	0.5			µg/L
TUL 984	Bromomethane		ND	0.5			µg/L
TUL 984	Cadmium		ND	0.5	5		µg/L
TUL 984	Calcium	=	48.9	0.3			mg/L
TUL 984	Carbon disulfide		ND	0.5			µg/L
TUL 984	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 984	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 984	Carbonate as CaCO3		ND	3			mg/L
TUL 984	Chloride	=	9.9	0.1	500		mg/L
TUL 984	Chlorobenzene		ND	0.5	70		µg/L
TUL 984	Chloroethane		ND	0.5			µg/L
TUL 984	Chloroform		ND	0.5			µg/L
TUL 984	Chloromethane		ND	0.5	5		µg/L
TUL 984	Chromium	=	7.14	2	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 984	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 984	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 984	Coliform, Total	=	2.2	1.1	Present		MPN/100ML
TUL 984	Copper		ND	1		1000	µg/L
TUL 984	Dibromochloromethane		ND	0.5			µg/L
TUL 984	Dibromomethane		ND	0.5			µg/L
TUL 984	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 984	Ethylbenzene		ND	0.5	700		µg/L
TUL 984	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 984	Fluoride	=	0.17	0.1	2		mg/L
TUL 984	Hardness as CaCO3	=	178	2			mg/L
TUL 984	Hexachlorobutadiene		ND	0.5			µg/L
TUL 984	Hydroxide		ND	2			mg/L
TUL 984	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 984	Iron		ND	20		300	µg/L
TUL 984	Isopropylbenzene		ND	0.5			µg/L
TUL 984	Langelier Index	=	0.5	0.1			NONE
TUL 984	Lead		ND	0.1			µg/L
TUL 984	Magnesium	=	13.4	0.3			mg/L
TUL 984	Manganese	=	2.09	0.1		50	µg/L
TUL 984	Mercury		ND	0.05	2		µg/L
TUL 984	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 984	Methylene chloride		ND	0.5			µg/L
TUL 984	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 984	Naphthalene		ND	0.5			µg/L
TUL 984	n-Butylbenzene		ND	0.5			µg/L
TUL 984	Nickel	=	17.3	3	100		µg/L
TUL 984	Nitrogen, Nitrate (as N)	=	0.72	0.1	10		mg/L
TUL 984	Nitrogen, Nitrite	=	0.16	0.1	1		mg/L
TUL 984	n-Propylbenzene		ND	0.5			µg/L
TUL 984	o-Xylene		ND	0.5	1750		µg/L
TUL 984	pH	=	7.58	0.01			PH UNITS
TUL 984	Potassium	=	3.86	0.3			mg/L
TUL 984	sec-Butylbenzene		ND	0.5			µg/L
TUL 984	Selenium		ND	0.1	50		µg/L
TUL 984	Silver		ND	1		100	µg/L
TUL 984	Sodium	=	23	0.3			mg/L
TUL 984	Specific Conductance	=	446	0.5		1600	UMHOS/CM
TUL 984	Styrene		ND	0.5	100		µg/L
TUL 984	Sulfate	=	9.8	0.1		500	mg/L
TUL 984	tert-Butylbenzene		ND	0.5			µg/L
TUL 984	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 984	Thallium		ND	0.2	2		µg/L
TUL 984	Toluene		ND	0.5	150		µg/L
TUL 984	Total Dissolved Solids	=	236	5		1000	mg/L
TUL 984	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 984	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 984	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 984	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 984	Vanadium	=	15.4	3		50	µg/L
TUL 984	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 984	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 984	Zinc	=	67.1	1		5000	µg/L
TUL 985	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 985	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 985	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 985	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 985	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 985	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 985	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 985	1,1-Dichloropropene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 985	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 985	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 985	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 985	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 985	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 985	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 985	1,2-Dibromoethane	ND	0.5			µg/L
TUL 985	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 985	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 985	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 985	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 985	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 985	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 985	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 985	2,2-Dichloropropane	ND	0.5			µg/L
TUL 985	2-Butanone	ND	0.5			µg/L
TUL 985	2-Chlorotoluene	ND	0.5			µg/L
TUL 985	4-Isopropyltoluene	ND	0.5			µg/L
TUL 985	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 985	Aluminum	ND	5	1000	200	µg/L
TUL 985	Antimony	ND	3	6		µg/L
TUL 985	Arsenic	=	1.05	0.1	10	µg/L
TUL 985	Barium	=	20.2	1	1000	µg/L
TUL 985	Benzene	ND	0.5	1		µg/L
TUL 985	Beryllium	ND	0.2	4		µg/L
TUL 985	Bicarbonate Alkalinity as CaCO3	=	204	5		mg/L
TUL 985	Bicarbonate as CaCO3	=	249	5		mg/L
TUL 985	Boron	=	0.088	0.002	1	mg/L
TUL 985	Bromobenzene	ND	0.5			µg/L
TUL 985	Bromochloromethane	ND	0.5			µg/L
TUL 985	Bromodichloromethane	ND	0.5	100		µg/L
TUL 985	Bromoform	ND	0.5			µg/L
TUL 985	Bromomethane	ND	0.5			µg/L
TUL 985	Cadmium	ND	0.5	5		µg/L
TUL 985	Calcium	=	56.8	0.3		mg/L
TUL 985	Carbon disulfide	ND	0.5			µg/L
TUL 985	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 985	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 985	Carbonate as CaCO3	ND	3			mg/L
TUL 985	Chloride	=	17	2	500	mg/L
TUL 985	Chlorobenzene	ND	0.5	70		µg/L
TUL 985	Chloroethane	ND	0.5			µg/L
TUL 985	Chloroform	ND	0.5			µg/L
TUL 985	Chloromethane	ND	0.5	5		µg/L
TUL 985	Chromium	ND	2	50		µg/L
TUL 985	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 985	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 985	Coliform, Total	=	23	1.1	Present	MPN/100ML
TUL 985	Copper	ND	1		1000	µg/L
TUL 985	Dibromochloromethane	ND	0.5			µg/L
TUL 985	Dibromomethane	ND	0.5			µg/L
TUL 985	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 985	Ethylbenzene	ND	0.5	700		µg/L
TUL 985	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 985	Fluoride	=	0.18	0.1	2	mg/L
TUL 985	Hardness as CaCO3	=	229	2		mg/L
TUL 985	Hexachlorobutadiene	ND	0.5			µg/L
TUL 985	Hydroxide	ND	2			mg/L
TUL 985	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 985	Iron	ND	20		300	µg/L
TUL 985	Isopropylbenzene	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 985	Langelier Index	=	-0.05	0.1			NONE
TUL 985	Lead	=	0.27	0.1			µg/L
TUL 985	Magnesium	=	20.8	0.3			mg/L
TUL 985	Manganese	=	9.94	0.1		50	µg/L
TUL 985	Mercury		ND	0.05	2		µg/L
TUL 985	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 985	Methylene chloride		ND	0.5			µg/L
TUL 985	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 985	Naphthalene		ND	0.5			µg/L
TUL 985	n-Butylbenzene		ND	0.5			µg/L
TUL 985	Nickel		ND	3	100		µg/L
TUL 985	Nitrogen, Nitrate (as N)	=	3.6	0.45	10		mg/L
TUL 985	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 985	n-Propylbenzene		ND	0.5			µg/L
TUL 985	o-Xylene		ND	0.5	1750		µg/L
TUL 985	pH	=	7.4	0.01			PH UNITS
TUL 985	Potassium	=	5.9	0.3			mg/L
TUL 985	sec-Butylbenzene		ND	0.5			µg/L
TUL 985	Selenium		ND	0.1	50		µg/L
TUL 985	Silver		ND	1		100	µg/L
TUL 985	Sodium	=	20.5	0.3			mg/L
TUL 985	Specific Conductance	=	500	0.5		1600	UMHOS/CM
TUL 985	Styrene		ND	0.5	100		µg/L
TUL 985	Sulfate	=	13	2		500	mg/L
TUL 985	tert-Butylbenzene		ND	0.5			µg/L
TUL 985	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 985	Thallium		ND	0.2	2		µg/L
TUL 985	Toluene		ND	0.5	150		µg/L
TUL 985	Total Dissolved Solids	=	288	5		1000	mg/L
TUL 985	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 985	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 985	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 985	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 985	Vanadium	=	27.4	3		50	µg/L
TUL 985	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 985	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 985	Zinc	=	36.6	1		5000	µg/L
TUL 986	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 986	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 986	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 986	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 986	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 986	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 986	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 986	1,1-Dichloropropene		ND	0.5			µg/L
TUL 986	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 986	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 986	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 986	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 986	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 986	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 986	1,2-Dibromoethane		ND	0.5			µg/L
TUL 986	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 986	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 986	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 986	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 986	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 986	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 986	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 986	2,2-Dichloropropane		ND	0.5			µg/L
TUL 986	2-Butanone		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 986	2-Chlorotoluene		ND	0.5			µg/L
TUL 986	4-Isopropyltoluene		ND	0.5			µg/L
TUL 986	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 986	Aluminum	=	69.3	5	1000	200	µg/L
TUL 986	Antimony		ND	3	6		µg/L
TUL 986	Arsenic		ND	0.1	10		µg/L
TUL 986	Barium	=	56.1	1	1000		µg/L
TUL 986	Benzene		ND	0.5	1		µg/L
TUL 986	Beryllium		ND	0.2	4		µg/L
TUL 986	Bicarbonate Alkalinity as CaCO3	=	80	5			mg/L
TUL 986	Bicarbonate as CaCO3	=	98	5			mg/L
TUL 986	Boron	=	0.039	0.002	1		mg/L
TUL 986	Bromobenzene		ND	0.5			µg/L
TUL 986	Bromochloromethane		ND	0.5			µg/L
TUL 986	Bromodichloromethane		ND	0.5	100		µg/L
TUL 986	Bromoform		ND	0.5			µg/L
TUL 986	Bromomethane		ND	0.5			µg/L
TUL 986	Cadmium		ND	0.5	5		µg/L
TUL 986	Calcium	=	31.3	0.3			mg/L
TUL 986	Carbon disulfide		ND	0.5			µg/L
TUL 986	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 986	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 986	Carbonate as CaCO3		ND	3			mg/L
TUL 986	Chloride	=	20	0.1	500		mg/L
TUL 986	Chlorobenzene		ND	0.5	70		µg/L
TUL 986	Chloroethane		ND	0.5			µg/L
TUL 986	Chloroform		ND	0.5			µg/L
TUL 986	Chloromethane		ND	0.5	5		µg/L
TUL 986	Chromium	=	16.2	2	50		µg/L
TUL 986	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 986	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 986	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 986	Copper		ND	1		1000	µg/L
TUL 986	Dibromochloromethane		ND	0.5			µg/L
TUL 986	Dibromomethane		ND	0.5			µg/L
TUL 986	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 986	Ethylbenzene		ND	0.5	700		µg/L
TUL 986	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 986	Fluoride		ND	0.05	2		mg/L
TUL 986	Hardness as CaCO3	=	94.6	2			mg/L
TUL 986	Hexachlorobutadiene		ND	0.5			µg/L
TUL 986	Hydroxide		ND	2			mg/L
TUL 986	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 986	Iron	=	35.3	20		300	µg/L
TUL 986	Isopropylbenzene		ND	0.5			µg/L
TUL 986	Langelier Index	=	-0.46	0.1			NONE
TUL 986	Lead		ND	0.1			µg/L
TUL 986	Magnesium	=	3.92	0.3			mg/L
TUL 986	Manganese	=	0.83	0.1		50	µg/L
TUL 986	Mercury		ND	0.05	2		µg/L
TUL 986	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 986	Methylene chloride		ND	0.5			µg/L
TUL 986	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 986	Naphthalene		ND	0.5			µg/L
TUL 986	n-Butylbenzene		ND	0.5			µg/L
TUL 986	Nickel	=	26.8	3	100		µg/L
TUL 986	Nitrogen, Nitrate (as N)	=	5.1	0.1	10		mg/L
TUL 986	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 986	n-Propylbenzene		ND	0.5			µg/L
TUL 986	o-Xylene		ND	0.5	1750		µg/L
TUL 986	pH	=	7.64	0.01			PH UNITS

## ALL\_NEW\_RESULTS\_SORTED

TUL 986	Potassium	=	1.51	0.3			mg/L
TUL 986	sec-Butylbenzene		ND	0.5			µg/L
TUL 986	Selenium		ND	0.1	50		µg/L
TUL 986	Silver		ND	1		100	µg/L
TUL 986	Sodium	=	20.6	0.3			mg/L
TUL 986	Specific Conductance	=	325	0.5		1600	UMHOS/CM
TUL 986	Styrene		ND	0.5	100		µg/L
TUL 986	Sulfate	=	16	0.1		500	mg/L
TUL 986	tert-Butylbenzene		ND	0.5			µg/L
TUL 986	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 986	Thallium		ND	0.2	2		µg/L
TUL 986	Toluene		ND	0.5	150		µg/L
TUL 986	Total Dissolved Solids	=	204	5		1000	mg/L
TUL 986	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 986	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 986	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 986	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 986	Vanadium	=	18.4	3		50	µg/L
TUL 986	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 986	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 986	Zinc	=	102	1		5000	µg/L
TUL 987	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 987	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 987	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 987	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 987	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 987	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 987	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 987	1,1-Dichloropropene		ND	0.5			µg/L
TUL 987	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 987	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 987	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 987	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 987	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 987	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 987	1,2-Dibromoethane		ND	0.5			µg/L
TUL 987	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 987	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 987	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 987	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 987	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 987	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 987	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 987	2,2-Dichloropropane		ND	0.5			µg/L
TUL 987	2-Butanone		ND	0.5			µg/L
TUL 987	2-Chlorotoluene		ND	0.5			µg/L
TUL 987	4-Isopropyltoluene		ND	0.5			µg/L
TUL 987	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 987	Aluminum	=	69.3	5	1000	200	µg/L
TUL 987	Antimony		ND	3	6		µg/L
TUL 987	Arsenic		ND	0.1	10		µg/L
TUL 987	Barium	=	28.1	1	1000		µg/L
TUL 987	Benzene		ND	0.5	1		µg/L
TUL 987	Beryllium		ND	0.2	4		µg/L
TUL 987	Bicarbonate Alkalinity as CaCO3	=	85	5			mg/L
TUL 987	Bicarbonate as CaCO3	=	104	5			mg/L
TUL 987	Boron	=	0.047	0.002	1		mg/L
TUL 987	Bromobenzene		ND	0.5			µg/L
TUL 987	Bromochloromethane		ND	0.5			µg/L
TUL 987	Bromodichloromethane		ND	0.5	100		µg/L
TUL 987	Bromoform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 987	Bromomethane		ND	0.5			µg/L
TUL 987	Cadmium		ND	0.5	5		µg/L
TUL 987	Calcium	=	48.4	0.3			mg/L
TUL 987	Carbon disulfide		ND	0.5			µg/L
TUL 987	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 987	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 987	Carbonate as CaCO3		ND	3			mg/L
TUL 987	Chloride	=	56	0.1	500		mg/L
TUL 987	Chlorobenzene		ND	0.5	70		µg/L
TUL 987	Chloroethane		ND	0.5			µg/L
TUL 987	Chloroform		ND	0.5			µg/L
TUL 987	Chloromethane		ND	0.5	5		µg/L
TUL 987	Chromium	=	10.1	2	50		µg/L
TUL 987	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 987	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 987	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 987	Copper		ND	1		1000	µg/L
TUL 987	Dibromochloromethane		ND	0.5			µg/L
TUL 987	Dibromomethane		ND	0.5			µg/L
TUL 987	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 987	Ethylbenzene		ND	0.5	700		µg/L
TUL 987	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 987	Fluoride		ND	0.05	2		mg/L
TUL 987	Hardness as CaCO3	=	138	2			mg/L
TUL 987	Hexachlorobutadiene		ND	0.5			µg/L
TUL 987	Hydroxide		ND	2			mg/L
TUL 987	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 987	Iron		ND	20		300	µg/L
TUL 987	Isopropylbenzene		ND	0.5			µg/L
TUL 987	Langelier Index	=	-0.43	0.1			NONE
TUL 987	Lead		ND	0.1			µg/L
TUL 987	Magnesium	=	4.12	0.3			mg/L
TUL 987	Manganese	=	1.82	0.1		50	µg/L
TUL 987	Mercury		ND	0.05	2		µg/L
TUL 987	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 987	Methylene chloride		ND	0.5			µg/L
TUL 987	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 987	Naphthalene		ND	0.5			µg/L
TUL 987	n-Butylbenzene		ND	0.5			µg/L
TUL 987	Nickel	=	5.22	3	100		µg/L
TUL 987	Nitrogen, Nitrate (as N)	=	2.7	0.1	10		mg/L
TUL 987	Nitrogen, Nitrite	=	0.11	0.1	1		mg/L
TUL 987	n-Propylbenzene		ND	0.5			µg/L
TUL 987	o-Xylene		ND	0.5	1750		µg/L
TUL 987	pH	=	7.47	0.01			PH UNITS
TUL 987	Potassium	=	1.09	0.3			mg/L
TUL 987	sec-Butylbenzene		ND	0.5			µg/L
TUL 987	Selenium		ND	0.1	50		µg/L
TUL 987	Silver		ND	1		100	µg/L
TUL 987	Sodium	=	31.2	0.3			mg/L
TUL 987	Specific Conductance	=	471	0.5		1600	UMHOS/CM
TUL 987	Styrene		ND	0.5	100		µg/L
TUL 987	Sulfate	=	28	0.1		500	mg/L
TUL 987	tert-Butylbenzene		ND	0.5			µg/L
TUL 987	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 987	Thallium		ND	0.2	2		µg/L
TUL 987	Toluene		ND	0.5	150		µg/L
TUL 987	Total Dissolved Solids	=	310	5		1000	mg/L
TUL 987	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 987	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 987	Trichloroethene (TCE)		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 987	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 987	Vanadium	=	30.5	3		50	µg/L
TUL 987	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 987	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 987	Zinc	=	29	1		5000	µg/L
TUL 988	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 988	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 988	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 988	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 988	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 988	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 988	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 988	1,1-Dichloropropene		ND	0.5			µg/L
TUL 988	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 988	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 988	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 988	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 988	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 988	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 988	1,2-Dibromoethane		ND	0.5			µg/L
TUL 988	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 988	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 988	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 988	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 988	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 988	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 988	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 988	2,2-Dichloropropane		ND	0.5			µg/L
TUL 988	2-Butanone		ND	0.5			µg/L
TUL 988	2-Chlorotoluene		ND	0.5			µg/L
TUL 988	4-Isopropyltoluene		ND	0.5			µg/L
TUL 988	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 988	Aluminum		ND	5	1000	200	µg/L
TUL 988	Antimony		ND	3	6		µg/L
TUL 988	Arsenic	=	0.26	0.1	10		µg/L
TUL 988	Barium	=	160	1	1000		µg/L
TUL 988	Benzene		ND	0.5	1		µg/L
TUL 988	Beryllium		ND	0.2	4		µg/L
TUL 988	Bicarbonate Alkalinity as CaCO3	=	300	5			mg/L
TUL 988	Bicarbonate as CaCO3	=	366	5			mg/L
TUL 988	Boron	=	0.16	0.002	1		mg/L
TUL 988	Bromobenzene		ND	0.5			µg/L
TUL 988	Bromochloromethane		ND	0.5			µg/L
TUL 988	Bromodichloromethane		ND	0.5	100		µg/L
TUL 988	Bromoform		ND	0.5			µg/L
TUL 988	Bromomethane		ND	0.5			µg/L
TUL 988	Cadmium		ND	0.5	5		µg/L
TUL 988	Calcium	=	121	0.3			mg/L
TUL 988	Carbon disulfide		ND	0.5			µg/L
TUL 988	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 988	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 988	Carbonate as CaCO3		ND	3			mg/L
TUL 988	Chloride	=	341	0.1	500		mg/L
TUL 988	Chlorobenzene		ND	0.5	70		µg/L
TUL 988	Chloroethane		ND	0.5			µg/L
TUL 988	Chloroform		ND	0.5			µg/L
TUL 988	Chloromethane		ND	0.5	5		µg/L
TUL 988	Chromium		ND	2	50		µg/L
TUL 988	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 988	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 988	Coliform, Total		ND	1.1	Present		MPN/100ML

ALL\_NEW\_RESULTS\_SORTED

TUL 988	Copper		ND	1		1000	µg/L
TUL 988	Dibromochloromethane		ND	0.5			µg/L
TUL 988	Dibromomethane		ND	0.5			µg/L
TUL 988	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 988	Ethylbenzene		ND	0.5	700		µg/L
TUL 988	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 988	Fluoride		ND	0.1	2		mg/L
TUL 988	Hardness as CaCO3	=	608	2			mg/L
TUL 988	Hexachlorobutadiene		ND	0.5			µg/L
TUL 988	Hydroxide		ND	2			mg/L
TUL 988	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 988	Iron		ND	20		300	µg/L
TUL 988	Isopropylbenzene		ND	0.5			µg/L
TUL 988	Langelier Index	=	0.23	0.1			NONE
TUL 988	Lead		ND	0.1			µg/L
TUL 988	Magnesium	=	93.3	0.3			mg/L
TUL 988	Manganese	=	2.7	0.1		50	µg/L
TUL 988	Mercury		ND	0.05	2		µg/L
TUL 988	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 988	Methylene chloride		ND	0.5			µg/L
TUL 988	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 988	Naphthalene		ND	0.5			µg/L
TUL 988	n-Butylbenzene		ND	0.5			µg/L
TUL 988	Nickel		ND	3	100		µg/L
TUL 988	Nitrogen, Nitrate (as N)	=	18.3	0.1	10		mg/L
TUL 988	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 988	n-Propylbenzene		ND	0.5			µg/L
TUL 988	o-Xylene		ND	0.5	1750		µg/L
TUL 988	Perchlorate		ND	0.5		6	µg/L
TUL 988	pH	=	7.25	0.01			PH UNITS
TUL 988	Potassium	=	7.36	0.3			mg/L
TUL 988	sec-Butylbenzene		ND	0.5			µg/L
TUL 988	Selenium	=	0.17	0.1	50		µg/L
TUL 988	Silver		ND	1		100	µg/L
TUL 988	Sodium	=	153	0.3			mg/L
TUL 988	Specific Conductance	=	2060	0.05		1600	UMHOS/CM
TUL 988	Styrene		ND	0.5	100		µg/L
TUL 988	Sulfate	=	104	0.1		500	mg/L
TUL 988	tert-Butylbenzene		ND	0.5			µg/L
TUL 988	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 988	Thallium	=	0.26	0.2	2		µg/L
TUL 988	Toluene		ND	0.5	150		µg/L
TUL 988	Total Dissolved Solids	=	1014	5		1000	mg/L
TUL 988	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 988	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 988	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 988	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 988	Vanadium	=	18.3	3		50	µg/L
TUL 988	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 988	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 988	Zinc	=	38.8	1		5000	µg/L
TUL 989	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 989	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 989	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 989	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 989	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 989	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 989	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 989	1,1-Dichloropropene		ND	0.5			µg/L
TUL 989	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 989	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 989	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 989	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 989	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 989	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 989	1,2-Dibromoethane	ND	0.5			µg/L
TUL 989	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 989	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 989	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 989	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 989	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 989	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 989	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 989	2,2-Dichloropropane	ND	0.5			µg/L
TUL 989	2-Butanone	ND	0.5			µg/L
TUL 989	2-Chlorotoluene	ND	0.5			µg/L
TUL 989	4-Isopropyltoluene	ND	0.5			µg/L
TUL 989	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 989	Alpha, Gross	=	8.48	0.53	15	PCI/L
TUL 989	Aluminum	=	54.8	5	1000	200 µg/L
TUL 989	Antimony		ND	3	6	µg/L
TUL 989	Arsenic	=	2.43	0.1	10	µg/L
TUL 989	Barium	=	165	1	1000	µg/L
TUL 989	Benzene		ND	0.5	1	µg/L
TUL 989	Beryllium		ND	0.2	4	µg/L
TUL 989	Beta, Gross	=	3.6	1.33	50	PCI/L
TUL 989	Bicarbonate Alkalinity as CaCO3	=	222	5		mg/L
TUL 989	Bicarbonate as CaCO3	=	271	5		mg/L
TUL 989	Boron	=	0.062	0.002	1	mg/L
TUL 989	Bromobenzene		ND	0.5		µg/L
TUL 989	Bromochloromethane		ND	0.5		µg/L
TUL 989	Bromodichloromethane		ND	0.5	100	µg/L
TUL 989	Bromoform		ND	0.5		µg/L
TUL 989	Bromomethane		ND	0.5		µg/L
TUL 989	Cadmium		ND	0.5	5	µg/L
TUL 989	Calcium	=	58.1	0.3		mg/L
TUL 989	Carbon disulfide		ND	0.5		µg/L
TUL 989	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL 989	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL 989	Carbonate as CaCO3		ND	3		mg/L
TUL 989	Chloride	=	16	0.1	500	mg/L
TUL 989	Chlorobenzene		ND	0.5	70	µg/L
TUL 989	Chloroethane		ND	0.5		µg/L
TUL 989	Chloroform		ND	0.5		µg/L
TUL 989	Chloromethane		ND	0.5	5	µg/L
TUL 989	Chromium	=	16.5	2	50	µg/L
TUL 989	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL 989	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL 989	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL 989	Copper	=	7.7	1		1000 µg/L
TUL 989	Dibromochloromethane		ND	0.5		µg/L
TUL 989	Dibromomethane		ND	0.5		µg/L
TUL 989	Dichlorodifluoromethane		ND	0.5		µg/L
TUL 989	Ethylbenzene		ND	0.5	700	µg/L
TUL 989	Fecal Coliform		ND	1.1	Present	MPN/100ML
TUL 989	Fluoride		ND	0.1	2	mg/L
TUL 989	Hardness as CaCO3	=	261	2		mg/L
TUL 989	Hexachlorobutadiene		ND	0.5		µg/L
TUL 989	Hydroxide		ND	2		mg/L
TUL 989	Hydroxide Alkalinity as CaCO3		ND	5		mg/L
TUL 989	Iron		ND	20	300	µg/L
TUL 989	Isopropylbenzene		ND	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 989	Langelier Index	=	-0.71	0.1			NONE
TUL 989	Lead		ND	0.1			µg/L
TUL 989	Magnesium	=	27.8	0.3			mg/L
TUL 989	Manganese	=	1.36	0.1		50	µg/L
TUL 989	Mercury		ND	0.05	2		µg/L
TUL 989	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 989	Methylene chloride		ND	0.5			µg/L
TUL 989	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 989	Naphthalene		ND	0.5			µg/L
TUL 989	n-Butylbenzene		ND	0.5			µg/L
TUL 989	Nickel	=	37.4	3	100		µg/L
TUL 989	Nitrogen, Nitrate (as N)	=	0.19	0.1	10		mg/L
TUL 989	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL 989	n-Propylbenzene		ND	0.5			µg/L
TUL 989	o-Xylene		ND	0.5	1750		µg/L
TUL 989	pH	=	6.46	0.01			PH UNITS
TUL 989	Potassium	=	3.1	0.3			mg/L
TUL 989	Radium-226	=	0.9	0.54	∓A-226+RA-228)		PCI/L
TUL 989	Radium-228		ND	0.5	∓A-226+RA-228)		PCI/L
TUL 989	sec-Butylbenzene		ND	0.5			µg/L
TUL 989	Selenium		ND	0.1	50		µg/L
TUL 989	Silver		ND	1		100	µg/L
TUL 989	Sodium	=	11.7	0.3			mg/L
TUL 989	Specific Conductance	=	515	0.05		1600	UMHOS/CM
TUL 989	Styrene		ND	0.5	100		µg/L
TUL 989	Sulfate	=	18	0.1		500	mg/L
TUL 989	tert-Butylbenzene		ND	0.5			µg/L
TUL 989	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 989	Thallium		ND	0.2	2		µg/L
TUL 989	Toluene		ND	0.5	150		µg/L
TUL 989	Total Dissolved Solids	=	336	5		1000	mg/L
TUL 989	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 989	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 989	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 989	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 989	Tritium (Hydrogen 3)	=	1023	89	20000		PCI/L
TUL 989	Uranium	=	2.15	0.65	20		PCI/L
TUL 989	Vanadium	=	50.1	3		50	µg/L
TUL 989	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 989	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 989	Zinc	=	85.8	1		5000	µg/L
TUL 990	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 990	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 990	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 990	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 990	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 990	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 990	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 990	1,1-Dichloropropene		ND	0.5			µg/L
TUL 990	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 990	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 990	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 990	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 990	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 990	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 990	1,2-Dibromoethane		ND	0.5			µg/L
TUL 990	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 990	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 990	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 990	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 990	1,3-Dichlorobenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 990	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 990	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 990	2,2-Dichloropropane		ND	0.5			µg/L
TUL 990	2-Butanone		ND	0.5			µg/L
TUL 990	2-Chlorotoluene		ND	0.5			µg/L
TUL 990	4-Isopropyltoluene		ND	0.5			µg/L
TUL 990	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 990	Aluminum		ND	5	1000	200	µg/L
TUL 990	Antimony		ND	3	6		µg/L
TUL 990	Arsenic		ND	0.1	10		µg/L
TUL 990	Barium	=	495	1	1000		µg/L
TUL 990	Benzene		ND	0.5	1		µg/L
TUL 990	Beryllium		ND	0.2	4		µg/L
TUL 990	Bicarbonate Alkalinity as CaCO3	=	140	5			mg/L
TUL 990	Bicarbonate as CaCO3	=	171	5			mg/L
TUL 990	Boron		ND	0.002	1		mg/L
TUL 990	Bromobenzene		ND	0.5			µg/L
TUL 990	Bromochloromethane		ND	0.5			µg/L
TUL 990	Bromodichloromethane		ND	0.5	100		µg/L
TUL 990	Bromoform		ND	0.5			µg/L
TUL 990	Bromomethane		ND	0.5			µg/L
TUL 990	Cadmium		ND	0.5	5		µg/L
TUL 990	Calcium	=	92	0.3			mg/L
TUL 990	Carbon disulfide		ND	0.5			µg/L
TUL 990	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 990	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 990	Carbonate as CaCO3		ND	3			mg/L
TUL 990	Chloride	=	11	2	500		mg/L
TUL 990	Chlorobenzene		ND	0.5	70		µg/L
TUL 990	Chloroethane		ND	0.5			µg/L
TUL 990	Chloroform		ND	0.5			µg/L
TUL 990	Chloromethane		ND	0.5	5		µg/L
TUL 990	Chromium		ND	2	50		µg/L
TUL 990	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 990	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 990	Coliform, Total	=	16	1.1	Present		MPN/100ML
TUL 990	Copper		ND	1		1000	µg/L
TUL 990	Dibromochloromethane		ND	0.5			µg/L
TUL 990	Dibromomethane		ND	0.5			µg/L
TUL 990	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 990	Ethylbenzene		ND	0.5	700		µg/L
TUL 990	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 990	Fluoride	=	0.02	0.1	2		mg/L
TUL 990	Hardness as CaCO3	=	320	2			mg/L
TUL 990	Hexachlorobutadiene		ND	0.5			µg/L
TUL 990	Hydroxide		ND	2			mg/L
TUL 990	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 990	Iron		ND	20		300	µg/L
TUL 990	Isopropylbenzene		ND	0.5			µg/L
TUL 990	Langelier Index	=	0	0.1			NONE
TUL 990	Lead		ND	0.1			µg/L
TUL 990	Magnesium	=	21.7	0.3			mg/L
TUL 990	Manganese	=	2.39	0.1		50	µg/L
TUL 990	Mercury		ND	0.05	2		µg/L
TUL 990	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 990	Methylene chloride		ND	0.5			µg/L
TUL 990	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 990	Naphthalene		ND	0.5			µg/L
TUL 990	n-Butylbenzene		ND	0.5			µg/L
TUL 990	Nickel		ND	3	100		µg/L
TUL 990	Nitrogen, Nitrate (as N)	=	6.3	0.45	10		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 990	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 990	n-Propylbenzene		ND	0.5			µg/L
TUL 990	o-Xylene		ND	0.5	1750		µg/L
TUL 990	pH	=	7.4	0.01			PH UNITS
TUL 990	Potassium	=	2.97	0.3			mg/L
TUL 990	sec-Butylbenzene		ND	0.5			µg/L
TUL 990	Selenium		ND	0.1	50		µg/L
TUL 990	Silver		ND	1		100	µg/L
TUL 990	Sodium	=	20.2	0.3			mg/L
TUL 990	Specific Conductance	=	478	0.5		1600	UMHOS/CM
TUL 990	Styrene		ND	0.5	100		µg/L
TUL 990	Sulfate	=	48	2		500	mg/L
TUL 990	tert-Butylbenzene		ND	0.5			µg/L
TUL 990	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 990	Thallium		ND	0.2	2		µg/L
TUL 990	Toluene		ND	0.5	150		µg/L
TUL 990	Total Dissolved Solids	=	320	5		1000	mg/L
TUL 990	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 990	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 990	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 990	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 990	Vanadium	=	27.4	3		50	µg/L
TUL 990	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 990	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 990	Zinc	=	73.8	1		5000	µg/L
TUL 991	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 991	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 991	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 991	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 991	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 991	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 991	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 991	1,1-Dichloropropene		ND	0.5			µg/L
TUL 991	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 991	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 991	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 991	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 991	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 991	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 991	1,2-Dibromoethane		ND	0.5			µg/L
TUL 991	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 991	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 991	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 991	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 991	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 991	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 991	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 991	2,2-Dichloropropane		ND	0.5			µg/L
TUL 991	2-Butanone		ND	0.5			µg/L
TUL 991	2-Chlorotoluene		ND	0.5			µg/L
TUL 991	4-Isopropyltoluene		ND	0.5			µg/L
TUL 991	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 991	Aluminum		ND	5	1000	200	µg/L
TUL 991	Antimony		ND	3	6		µg/L
TUL 991	Arsenic		ND	0.1	10		µg/L
TUL 991	Barium	=	138	1	1000		µg/L
TUL 991	Benzene		ND	0.5	1		µg/L
TUL 991	Beryllium		ND	0.2	4		µg/L
TUL 991	Bicarbonate Alkalinity as CaCO3	=	174	5			mg/L
TUL 991	Bicarbonate as CaCO3	=	212	5			mg/L
TUL 991	Boron	=	0.047	0.002	1		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 991	Bromobenzene		ND	0.5			µg/L
TUL 991	Bromochloromethane		ND	0.5			µg/L
TUL 991	Bromodichloromethane		ND	0.5	100		µg/L
TUL 991	Bromoform		ND	0.5			µg/L
TUL 991	Bromomethane		ND	0.5			µg/L
TUL 991	Cadmium		ND	0.5	5		µg/L
TUL 991	Calcium	=	35.5	0.3			mg/L
TUL 991	Carbon disulfide		ND	0.5			µg/L
TUL 991	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 991	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 991	Carbonate as CaCO3		ND	3			mg/L
TUL 991	Chloride	=	99	6	500		mg/L
TUL 991	Chlorobenzene		ND	0.5	70		µg/L
TUL 991	Chloroethane		ND	0.5			µg/L
TUL 991	Chloroform		ND	0.5			µg/L
TUL 991	Chloromethane		ND	0.5	5		µg/L
TUL 991	Chromium	=	16.5	2	50		µg/L
TUL 991	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 991	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 991	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL 991	Copper		ND	1		1000	µg/L
TUL 991	Dibromochloromethane		ND	0.5			µg/L
TUL 991	Dibromomethane		ND	0.5			µg/L
TUL 991	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 991	Ethylbenzene		ND	0.5	700		µg/L
TUL 991	Fecal Coliform	=	1.1	1.1	Present		MPN/100ML
TUL 991	Fluoride	=	0.2	0.1	2		mg/L
TUL 991	Hardness as CaCO3	=	297	2			mg/L
TUL 991	Hexachlorobutadiene		ND	0.5			µg/L
TUL 991	Hydroxide		ND	2			mg/L
TUL 991	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 991	Iron	=	189	20		300	µg/L
TUL 991	Isopropylbenzene		ND	0.5			µg/L
TUL 991	Langelier Index	=	0.16	0.1			NONE
TUL 991	Lead		ND	0.1			µg/L
TUL 991	Magnesium	=	50	0.3			mg/L
TUL 991	Manganese	=	8.96	0.1		50	µg/L
TUL 991	Mercury		ND	0.05	2		µg/L
TUL 991	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 991	Methylene chloride		ND	0.5			µg/L
TUL 991	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 991	Naphthalene		ND	0.5			µg/L
TUL 991	n-Butylbenzene		ND	0.5			µg/L
TUL 991	Nickel		ND	3	100		µg/L
TUL 991	Nitrogen, Nitrate (as N)	=	8.4	0.45	10		mg/L
TUL 991	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL 991	n-Propylbenzene		ND	0.5			µg/L
TUL 991	o-Xylene		ND	0.5	1750		µg/L
TUL 991	Perchlorate	=	4.8	0.5		6	µg/L
TUL 991	pH	=	7.9	0.01			PH UNITS
TUL 991	Potassium	=	1.67	0.3			mg/L
TUL 991	sec-Butylbenzene		ND	0.5			µg/L
TUL 991	Selenium	=	0.6	0.1	50		µg/L
TUL 991	Silver		ND	1		100	µg/L
TUL 991	Sodium	=	40.5	0.3			mg/L
TUL 991	Specific Conductance	=	766	0.5		1600	UMHOS/CM
TUL 991	Styrene		ND	0.5	100		µg/L
TUL 991	Sulfate	=	17	2		500	mg/L
TUL 991	tert-Butylbenzene		ND	0.5			µg/L
TUL 991	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 991	Thallium		ND	0.2	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 991	Toluene		ND	0.5	150		µg/L
TUL 991	Total Dissolved Solids	=	398	5		1000	mg/L
TUL 991	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 991	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 991	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 991	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 991	Vanadium	=	28	3		50	µg/L
TUL 991	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 991	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 991	Zinc	=	39.6	1		5000	µg/L
TUL 992	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 992	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 992	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 992	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 992	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 992	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 992	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 992	1,1-Dichloropropene		ND	0.5			µg/L
TUL 992	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 992	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 992	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 992	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 992	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 992	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 992	1,2-Dibromoethane		ND	0.5			µg/L
TUL 992	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 992	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 992	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 992	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 992	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 992	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 992	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 992	2,2-Dichloropropane		ND	0.5			µg/L
TUL 992	2-Butanone		ND	0.5			µg/L
TUL 992	2-Chlorotoluene		ND	0.5			µg/L
TUL 992	4-Isopropyltoluene		ND	0.5			µg/L
TUL 992	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 992	Aluminum	=	64.5	5	1000	200	µg/L
TUL 992	Antimony		ND	3	6		µg/L
TUL 992	Arsenic		ND	0.1	10		µg/L
TUL 992	Barium	=	206	1	1000		µg/L
TUL 992	Benzene		ND	0.5	1		µg/L
TUL 992	Beryllium		ND	0.2	4		µg/L
TUL 992	Bicarbonate Alkalinity as CaCO3	=	176	5			mg/L
TUL 992	Bicarbonate as CaCO3	=	215	5			mg/L
TUL 992	Boron	=	0.11	0.002	1		mg/L
TUL 992	Bromobenzene		ND	0.5			µg/L
TUL 992	Bromochloromethane		ND	0.5			µg/L
TUL 992	Bromodichloromethane		ND	0.5	100		µg/L
TUL 992	Bromoform		ND	0.5			µg/L
TUL 992	Bromomethane		ND	0.5			µg/L
TUL 992	Cadmium		ND	0.5	5		µg/L
TUL 992	Calcium	=	59.1	0.3			mg/L
TUL 992	Carbon disulfide		ND	0.5			µg/L
TUL 992	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 992	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 992	Carbonate as CaCO3		ND	3			mg/L
TUL 992	Chloride	=	16	0.1	500		mg/L
TUL 992	Chlorobenzene		ND	0.5	70		µg/L
TUL 992	Chloroethane		ND	0.5			µg/L
TUL 992	Chloroform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 992	Chloromethane	ND	0.5	5		µg/L
TUL 992	Chromium	ND	2	50		µg/L
TUL 992	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 992	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 992	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 992	Copper	ND	1		1000	µg/L
TUL 992	Dibromochloromethane	ND	0.5			µg/L
TUL 992	Dibromomethane	ND	0.5			µg/L
TUL 992	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 992	Ethylbenzene	ND	0.5	700		µg/L
TUL 992	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 992	Fluoride	ND	0.05	2		mg/L
TUL 992	Hardness as CaCO3	=	187	2		mg/L
TUL 992	Hexachlorobutadiene	ND	0.5			µg/L
TUL 992	Hydroxide	ND	2			mg/L
TUL 992	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 992	Iron	ND	20		300	µg/L
TUL 992	Isopropylbenzene	ND	0.5			µg/L
TUL 992	Langelier Index	=	-0.13	0.1		NONE
TUL 992	Lead	ND	0.1			µg/L
TUL 992	Magnesium	=	9.37	0.3		mg/L
TUL 992	Manganese	=	1.85	0.1	50	µg/L
TUL 992	Mercury	ND	0.05	2		µg/L
TUL 992	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL 992	Methylene chloride	ND	0.5			µg/L
TUL 992	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL 992	Naphthalene	ND	0.5			µg/L
TUL 992	n-Butylbenzene	ND	0.5			µg/L
TUL 992	Nickel	ND	3	100		µg/L
TUL 992	Nitrogen, Nitrate (as N)	=	12	0.1	10	mg/L
TUL 992	Nitrogen, Nitrite	=	0.14	0.1	1	mg/L
TUL 992	n-Propylbenzene	ND	0.5			µg/L
TUL 992	o-Xylene	ND	0.5	1750		µg/L
TUL 992	pH	=	7.23	0.01		PH UNITS
TUL 992	Potassium	=	3.15	0.3		mg/L
TUL 992	sec-Butylbenzene	ND	0.5			µg/L
TUL 992	Selenium	ND	0.1	50		µg/L
TUL 992	Silver	ND	1		100	µg/L
TUL 992	Sodium	=	42.6	0.3		mg/L
TUL 992	Specific Conductance	=	606	0.5	1600	UMHOS/CM
TUL 992	Styrene	ND	0.5	100		µg/L
TUL 992	Sulfate	=	28	0.1	500	mg/L
TUL 992	tert-Butylbenzene	ND	0.5			µg/L
TUL 992	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL 992	Thallium	ND	0.2	2		µg/L
TUL 992	Toluene	ND	0.5	150		µg/L
TUL 992	Total Dissolved Solids	=	336	5	1000	mg/L
TUL 992	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 992	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 992	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 992	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 992	Vanadium	=	14.3	3	50	µg/L
TUL 992	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 992	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 992	Zinc	=	54.3	1	5000	µg/L
TUL 993	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 993	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 993	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 993	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 993	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 993	1,1-Dichloroethane	ND	0.5	5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 993	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 993	1,1-Dichloropropene	ND	0.5			µg/L
TUL 993	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 993	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 993	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 993	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 993	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 993	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 993	1,2-Dibromoethane	ND	0.5			µg/L
TUL 993	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 993	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 993	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 993	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 993	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 993	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 993	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 993	2,2-Dichloropropane	ND	0.5			µg/L
TUL 993	2-Butanone	ND	0.5			µg/L
TUL 993	2-Chlorotoluene	ND	0.5			µg/L
TUL 993	4-Isopropyltoluene	ND	0.5			µg/L
TUL 993	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 993	Aluminum	=	15.8	5	1000	200 µg/L
TUL 993	Antimony	ND		3	6	µg/L
TUL 993	Arsenic	ND	0.1	10		µg/L
TUL 993	Barium	=	75.6	1	1000	µg/L
TUL 993	Benzene	ND	0.5	1		µg/L
TUL 993	Beryllium	ND	0.2	4		µg/L
TUL 993	Bicarbonate Alkalinity as CaCO3	=	138	5		mg/L
TUL 993	Bicarbonate as CaCO3	=	168	5		mg/L
TUL 993	Boron	=	0.1	0.002	1	mg/L
TUL 993	Bromobenzene	ND	0.5			µg/L
TUL 993	Bromochloromethane	ND	0.5			µg/L
TUL 993	Bromodichloromethane	ND	0.5	100		µg/L
TUL 993	Bromoform	ND	0.5			µg/L
TUL 993	Bromomethane	ND	0.5			µg/L
TUL 993	Cadmium	ND	0.5	5		µg/L
TUL 993	Calcium	=	40.7	0.3		mg/L
TUL 993	Carbon disulfide	ND	0.5			µg/L
TUL 993	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 993	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 993	Carbonate as CaCO3	ND	3			mg/L
TUL 993	Chloride	=	5.8	0.1	500	mg/L
TUL 993	Chlorobenzene	ND	0.5	70		µg/L
TUL 993	Chloroethane	ND	0.5			µg/L
TUL 993	Chloroform	ND	0.5			µg/L
TUL 993	Chloromethane	ND	0.5	5		µg/L
TUL 993	Chromium	ND	2	50		µg/L
TUL 993	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL 993	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 993	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 993	Copper	ND	1		1000	µg/L
TUL 993	Dibromochloromethane	ND	0.5			µg/L
TUL 993	Dibromomethane	ND	0.5			µg/L
TUL 993	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 993	Ethylbenzene	ND	0.5	700		µg/L
TUL 993	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 993	Fluoride	ND	0.1	2		mg/L
TUL 993	Hardness as CaCO3	=	131	2		mg/L
TUL 993	Hexachlorobutadiene	ND	0.5			µg/L
TUL 993	Hydroxide	ND	2			mg/L
TUL 993	Hydroxide Alkalinity as CaCO3	ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 993	Iron		ND	20	300	µg/L	
TUL 993	Isopropylbenzene		ND	0.5		µg/L	
TUL 993	Langelier Index	=	-0.39	0.1		NONE	
TUL 993	Lead	=	0.3	0.1		µg/L	
TUL 993	Magnesium	=	7.03	0.3		mg/L	
TUL 993	Manganese	=	1	0.1	50	µg/L	
TUL 993	Mercury		ND	0.05	2	µg/L	
TUL 993	Methylene Blue Active Substances		ND	0.05	0.5	mg/L	
TUL 993	Methylene chloride		ND	0.5		µg/L	
TUL 993	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 993	Naphthalene		ND	0.5		µg/L	
TUL 993	n-Butylbenzene		ND	0.5		µg/L	
TUL 993	Nickel		ND	3	100	µg/L	
TUL 993	Nitrogen, Nitrate (as N)	=	1.9	0.1	10	mg/L	
TUL 993	Nitrogen, Nitrite	=	0.12	0.1	1	mg/L	
TUL 993	n-Propylbenzene		ND	0.5		µg/L	
TUL 993	o-Xylene		ND	0.5	1750	µg/L	
TUL 993	pH	=	7.33	0.01		PH UNITS	
TUL 993	Potassium	=	1.41	0.3		mg/L	
TUL 993	sec-Butylbenzene		ND	0.5		µg/L	
TUL 993	Selenium	=	0.3	0.1	50	µg/L	
TUL 993	Silver		ND	1		100	µg/L
TUL 993	Sodium	=	14.6	0.3		mg/L	
TUL 993	Specific Conductance	=	345	0.5		1600	UMHOS/CM
TUL 993	Styrene		ND	0.5	100	µg/L	
TUL 993	Sulfate	=	12	0.1		500	mg/L
TUL 993	tert-Butylbenzene		ND	0.5		µg/L	
TUL 993	Tetrachloroethene (PCE)		ND	0.5	5	µg/L	
TUL 993	Thallium		ND	0.2	2	µg/L	
TUL 993	Toluene		ND	0.5	150	µg/L	
TUL 993	Total Dissolved Solids	=	148	5		1000	mg/L
TUL 993	trans-1,2-Dichloroethene		ND	0.5		µg/L	
TUL 993	trans-1,3-Dichloropropene		ND	0.5		µg/L	
TUL 993	Trichloroethene (TCE)		ND	0.5	5	µg/L	
TUL 993	Trichlorofluoromethane		ND	0.5	150	µg/L	
TUL 993	Vanadium	=	8.49	3		50	µg/L
TUL 993	Vinyl chloride		ND	0.5	0.5	µg/L	
TUL 993	Xylene, Isomers m & p		ND	0.5	1750	µg/L	
TUL 993	Zinc	=	18	1		5000	µg/L
TUL 994	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L	
TUL 994	1,1,1-Trichloroethane		ND	0.5	200	µg/L	
TUL 994	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L	
TUL 994	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L	
TUL 994	1,1,2-Trichloroethane		ND	0.5	5	µg/L	
TUL 994	1,1-Dichloroethane		ND	0.5	5	µg/L	
TUL 994	1,1-Dichloroethene		ND	0.5	6	µg/L	
TUL 994	1,1-Dichloropropene		ND	0.5		µg/L	
TUL 994	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L	
TUL 994	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 994	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L	
TUL 994	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L	
TUL 994	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L	
TUL 994	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L	
TUL 994	1,2-Dibromoethane		ND	0.5		µg/L	
TUL 994	1,2-Dichlorobenzene		ND	0.5	600	µg/L	
TUL 994	1,2-Dichloroethane		ND	0.5	0.5	µg/L	
TUL 994	1,2-Dichloropropane		ND	0.5	5	µg/L	
TUL 994	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L	
TUL 994	1,3-Dichlorobenzene		ND	0.5		µg/L	
TUL 994	1,3-Dichloropropane		ND	0.5	5	µg/L	
TUL 994	1,4-Dichlorobenzene		ND	0.5	5	µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL 994	2,2-Dichloropropane		ND	0.5			µg/L
TUL 994	2-Butanone		ND	0.5			µg/L
TUL 994	2-Chlorotoluene		ND	0.5			µg/L
TUL 994	4-Isopropyltoluene		ND	0.5			µg/L
TUL 994	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 994	Aluminum		ND	5	1000	200	µg/L
TUL 994	Antimony		ND	3		6	µg/L
TUL 994	Arsenic	=	0.51	0.1		10	µg/L
TUL 994	Barium	=	47.8	1		1000	µg/L
TUL 994	Benzene		ND	0.5		1	µg/L
TUL 994	Beryllium		ND	0.2		4	µg/L
TUL 994	Bicarbonate Alkalinity as CaCO3	=	252	5			mg/L
TUL 994	Bicarbonate as CaCO3	=	307	5			mg/L
TUL 994	Boron	=	0.092	0.002		1	mg/L
TUL 994	Bromobenzene		ND	0.5			µg/L
TUL 994	Bromochloromethane		ND	0.5			µg/L
TUL 994	Bromodichloromethane		ND	0.5		100	µg/L
TUL 994	Bromoform		ND	0.5			µg/L
TUL 994	Bromomethane		ND	0.5			µg/L
TUL 994	Cadmium		ND	0.5		5	µg/L
TUL 994	Calcium	=	65.4	0.3			mg/L
TUL 994	Carbon disulfide		ND	0.5			µg/L
TUL 994	Carbon tetrachloride		ND	0.5		0.5	µg/L
TUL 994	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 994	Carbonate as CaCO3		ND	3			mg/L
TUL 994	Chloride	=	19	0.1		500	mg/L
TUL 994	Chlorobenzene		ND	0.5		70	µg/L
TUL 994	Chloroethane		ND	0.5			µg/L
TUL 994	Chloroform		ND	0.5			µg/L
TUL 994	Chloromethane		ND	0.5		5	µg/L
TUL 994	Chromium	=	11.5	2		50	µg/L
TUL 994	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 994	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L
TUL 994	Coliform, Total	=	2.3	1.1		Present	MPN/100ML
TUL 994	Copper	=	2.3	1			1000 µg/L
TUL 994	Dibromochloromethane		ND	0.5			µg/L
TUL 994	Dibromomethane		ND	0.5			µg/L
TUL 994	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 994	Ethylbenzene		ND	0.5		700	µg/L
TUL 994	Fecal Coliform		ND	1.1		Present	MPN/100ML
TUL 994	Fluoride	=	0.2	0.1		2	mg/L
TUL 994	Hardness as CaCO3	=	275	2			mg/L
TUL 994	Hexachlorobutadiene		ND	0.5			µg/L
TUL 994	Hydroxide		ND	2			mg/L
TUL 994	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 994	Iron		ND	20		300	µg/L
TUL 994	Isopropylbenzene		ND	0.5			µg/L
TUL 994	Langelier Index	=	-0.5	0.1			NONE
TUL 994	Lead		ND	0.1			µg/L
TUL 994	Magnesium	=	26.8	0.3			mg/L
TUL 994	Manganese		ND	0.1		50	µg/L
TUL 994	Mercury		ND	0.05		2	µg/L
TUL 994	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 994	Methylene chloride		ND	0.5			µg/L
TUL 994	Methyl-tert-butyl ether (MTBE)		ND	1		13	5 µg/L
TUL 994	Naphthalene		ND	0.5			µg/L
TUL 994	n-Butylbenzene		ND	0.5			µg/L
TUL 994	Nickel	=	25.4	3		100	µg/L
TUL 994	Nitrogen, Nitrate (as N)	=	8.4	0.1		10	mg/L
TUL 994	Nitrogen, Nitrite	=	0.22	0.1		1	mg/L
TUL 994	n-Propylbenzene		ND	0.5			µg/L

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TUL 994	o-Xylene		ND	0.5	1750		µg/L
TUL 994	pH	=	7.01	0.01			PH UNITS
TUL 994	Potassium	=	8.62	0.3			mg/L
TUL 994	sec-Butylbenzene		ND	0.5			µg/L
TUL 994	Selenium	=	0.3	0.1	50		µg/L
TUL 994	Silver		ND	1		100	µg/L
TUL 994	Sodium	=	25.8	0.3			mg/L
TUL 994	Specific Conductance	=	662	0.5		1600	UMHOS/CM
TUL 994	Styrene		ND	0.5	100		µg/L
TUL 994	Sulfate	=	15	0.1		500	mg/L
TUL 994	tert-Butylbenzene		ND	0.5			µg/L
TUL 994	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 994	Thallium		ND	0.2	2		µg/L
TUL 994	Toluene		ND	0.5	150		µg/L
TUL 994	Total Dissolved Solids	=	360	5		1000	mg/L
TUL 994	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 994	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 994	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 994	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 994	Vanadium	=	32.2	3		50	µg/L
TUL 994	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 994	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 994	Zinc	=	5.36	1		5000	µg/L
TUL 995	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 995	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 995	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 995	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 995	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 995	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 995	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 995	1,1-Dichloropropene		ND	0.5			µg/L
TUL 995	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 995	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 995	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 995	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 995	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 995	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 995	1,2-Dibromoethane		ND	0.5			µg/L
TUL 995	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 995	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 995	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 995	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 995	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 995	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 995	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 995	2,2-Dichloropropane		ND	0.5			µg/L
TUL 995	2-Butanone		ND	0.5			µg/L
TUL 995	2-Chlorotoluene		ND	0.5			µg/L
TUL 995	4-Isopropyltoluene		ND	0.5			µg/L
TUL 995	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 995	Aluminum		ND	5	1000	200	µg/L
TUL 995	Antimony		ND	3	6		µg/L
TUL 995	Arsenic		ND	0.1	10		µg/L
TUL 995	Barium	=	215	1	1000		µg/L
TUL 995	Benzene		ND	0.5	1		µg/L
TUL 995	Beryllium		ND	0.2	4		µg/L
TUL 995	Bicarbonate Alkalinity as CaCO3	=	368	5			mg/L
TUL 995	Bicarbonate as CaCO3	=	449	5			mg/L
TUL 995	Boron	=	0.083	0.002	1		mg/L
TUL 995	Bromobenzene		ND	0.5			µg/L
TUL 995	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 995	Bromodichloromethane		ND	0.5	100		µg/L
TUL 995	Bromoform		ND	0.5			µg/L
TUL 995	Bromomethane		ND	0.5			µg/L
TUL 995	Cadmium		ND	0.5	5		µg/L
TUL 995	Calcium	=	90.7	0.3			mg/L
TUL 995	Carbon disulfide		ND	0.5			µg/L
TUL 995	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 995	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 995	Carbonate as CaCO3		ND	3			mg/L
TUL 995	Chloride	=	8.6	0.1	500		mg/L
TUL 995	Chlorobenzene		ND	0.5	70		µg/L
TUL 995	Chloroethane		ND	0.5			µg/L
TUL 995	Chloroform		ND	0.5			µg/L
TUL 995	Chloromethane		ND	0.5	5		µg/L
TUL 995	Chromium		ND	2	50		µg/L
TUL 995	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 995	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 995	Coliform, Total	=	6.9	1.1	Present		MPN/100ML
TUL 995	Copper		ND	1		1000	µg/L
TUL 995	Dibromochloromethane		ND	0.5			µg/L
TUL 995	Dibromomethane		ND	0.5			µg/L
TUL 995	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 995	Ethylbenzene		ND	0.5	700		µg/L
TUL 995	Fecal Coliform	=	3.6	1.1	Present		MPN/100ML
TUL 995	Fluoride	=	0.29	0.1	2		mg/L
TUL 995	Hardness as CaCO3	=	392	2			mg/L
TUL 995	Hexachlorobutadiene		ND	0.5			µg/L
TUL 995	Hydroxide		ND	2			mg/L
TUL 995	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 995	Iron		ND	20		300	µg/L
TUL 995	Isopropylbenzene		ND	0.5			µg/L
TUL 995	Langelier Index	=	-0.13	0.1			NONE
TUL 995	Lead	=	0.58	0.1			µg/L
TUL 995	Magnesium	=	39.6	0.3			mg/L
TUL 995	Manganese	=	2	0.1		50	µg/L
TUL 995	Mercury		ND	0.05	2		µg/L
TUL 995	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 995	Methylene chloride		ND	0.5			µg/L
TUL 995	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 995	Naphthalene		ND	0.5			µg/L
TUL 995	n-Butylbenzene		ND	0.5			µg/L
TUL 995	Nickel		ND	3	100		µg/L
TUL 995	Nitrogen, Nitrate (as N)	=	3.9	0.1	10		mg/L
TUL 995	Nitrogen, Nitrite	=	0.35	0.1	1		mg/L
TUL 995	n-Propylbenzene		ND	0.5			µg/L
TUL 995	o-Xylene		ND	0.5	1750		µg/L
TUL 995	pH	=	6.89	0.01			PH UNITS
TUL 995	Potassium	=	7.84	0.3			mg/L
TUL 995	sec-Butylbenzene		ND	0.5			µg/L
TUL 995	Selenium	=	0.28	0.1	50		µg/L
TUL 995	Silver		ND	1		100	µg/L
TUL 995	Sodium	=	50	0.3			mg/L
TUL 995	Specific Conductance	=	989	0.5		1600	UMHOS/CM
TUL 995	Styrene		ND	0.5	100		µg/L
TUL 995	Sulfate	=	54	0.1		500	mg/L
TUL 995	tert-Butylbenzene		ND	0.5			µg/L
TUL 995	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 995	Thallium		ND	0.2	2		µg/L
TUL 995	Toluene		ND	0.5	150		µg/L
TUL 995	Total Dissolved Solids	=	550	5		1000	mg/L
TUL 995	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 995	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 995	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 995	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 995	Vanadium	= 66.1	3		50	µg/L
TUL 995	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 995	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 995	Zinc	ND	1		5000	µg/L
TUL 996	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 996	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 996	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 996	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 996	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 996	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 996	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 996	1,1-Dichloropropene	ND	0.5			µg/L
TUL 996	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL 996	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL 996	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL 996	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL 996	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL 996	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL 996	1,2-Dibromoethane	ND	0.5			µg/L
TUL 996	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL 996	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL 996	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL 996	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL 996	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL 996	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL 996	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL 996	2,2-Dichloropropane	ND	0.5			µg/L
TUL 996	2-Butanone	ND	0.5			µg/L
TUL 996	2-Chlorotoluene	ND	0.5			µg/L
TUL 996	4-Isopropyltoluene	ND	0.5			µg/L
TUL 996	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL 996	Aluminum	ND	5	1000	200	µg/L
TUL 996	Antimony	ND	3	6		µg/L
TUL 996	Arsenic	ND	0.1	10		µg/L
TUL 996	Barium	= 43.4	1	1000		µg/L
TUL 996	Benzene	ND	0.5	1		µg/L
TUL 996	Beryllium	ND	0.2	4		µg/L
TUL 996	Bicarbonate Alkalinity as CaCO3	= 107	5			mg/L
TUL 996	Bicarbonate as CaCO3	= 131	5			mg/L
TUL 996	Boron	ND	0.002	1		mg/L
TUL 996	Bromobenzene	ND	0.5			µg/L
TUL 996	Bromochloromethane	ND	0.5			µg/L
TUL 996	Bromodichloromethane	ND	0.5	100		µg/L
TUL 996	Bromoform	ND	0.5			µg/L
TUL 996	Bromomethane	ND	0.5			µg/L
TUL 996	Cadmium	ND	0.5	5		µg/L
TUL 996	Calcium	= 52.7	0.3			mg/L
TUL 996	Carbon disulfide	ND	0.5			µg/L
TUL 996	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL 996	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL 996	Carbonate as CaCO3	ND	3			mg/L
TUL 996	Chloride	= 21	2	500		mg/L
TUL 996	Chlorobenzene	ND	0.5	70		µg/L
TUL 996	Chloroethane	ND	0.5			µg/L
TUL 996	Chloroform	ND	0.5			µg/L
TUL 996	Chloromethane	ND	0.5	5		µg/L
TUL 996	Chromium	ND	2	50		µg/L
TUL 996	cis-1,2-Dichloroethene	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 996	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL 996	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL 996	Copper	ND	1		1000	µg/L
TUL 996	Dibromochloromethane	ND	0.5			µg/L
TUL 996	Dibromomethane	ND	0.5			µg/L
TUL 996	Dichlorodifluoromethane	ND	0.5			µg/L
TUL 996	Ethylbenzene	ND	0.5	700		µg/L
TUL 996	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL 996	Fluoride	ND	0.1	2		mg/L
TUL 996	Hardness as CaCO3	=	144	2		mg/L
TUL 996	Hexachlorobutadiene	ND	0.5			µg/L
TUL 996	Hydroxide	ND	2			mg/L
TUL 996	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL 996	Iron	ND	20		300	µg/L
TUL 996	Isopropylbenzene	ND	0.5			µg/L
TUL 996	Langelier Index	=	-0.15	0.1		NONE
TUL 996	Lead	ND	0.1			µg/L
TUL 996	Magnesium	=	2.99	0.3		mg/L
TUL 996	Manganese	=	1.15	0.1	50	µg/L
TUL 996	Mercury	ND	0.05	2		µg/L
TUL 996	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL 996	Methylene chloride	ND	0.5			µg/L
TUL 996	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL 996	Naphthalene	ND	0.5			µg/L
TUL 996	n-Butylbenzene	ND	0.5			µg/L
TUL 996	Nickel	ND	3	100		µg/L
TUL 996	Nitrogen, Nitrate (as N)	=	5.4	0.45	10	mg/L
TUL 996	Nitrogen, Nitrite	ND	0.3	1		mg/L
TUL 996	n-Propylbenzene	ND	0.5			µg/L
TUL 996	o-Xylene	ND	0.5	1750		µg/L
TUL 996	pH	=	7.6	0.01		PH UNITS
TUL 996	Potassium	ND	0.3			mg/L
TUL 996	sec-Butylbenzene	ND	0.5			µg/L
TUL 996	Selenium	ND	0.1	50		µg/L
TUL 996	Silver	ND	1		100	µg/L
TUL 996	Sodium	=	16.8	0.3		mg/L
TUL 996	Specific Conductance	=	396	0.5	1600	UMHOS/CM
TUL 996	Styrene	ND	0.5	100		µg/L
TUL 996	Sulfate	=	16	2	500	mg/L
TUL 996	tert-Butylbenzene	ND	0.5			µg/L
TUL 996	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL 996	Thallium	ND	0.2	2		µg/L
TUL 996	Toluene	ND	0.5	150		µg/L
TUL 996	Total Dissolved Solids	=	208	5	1000	mg/L
TUL 996	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL 996	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL 996	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL 996	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL 996	Vanadium	=	6.16	3	50	µg/L
TUL 996	Vinyl chloride	ND	0.5	0.5		µg/L
TUL 996	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL 996	Zinc	=	23.3	1	5000	µg/L
TUL 997	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 997	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL 997	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL 997	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL 997	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL 997	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL 997	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL 997	1,1-Dichloropropene	ND	0.5			µg/L
TUL 997	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 997	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 997	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 997	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 997	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 997	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 997	1,2-Dibromoethane		ND	0.5			µg/L
TUL 997	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 997	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 997	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 997	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 997	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 997	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 997	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 997	2,2-Dichloropropane		ND	0.5			µg/L
TUL 997	2-Butanone		ND	0.5			µg/L
TUL 997	2-Chlorotoluene		ND	0.5			µg/L
TUL 997	4-Isopropyltoluene		ND	0.5			µg/L
TUL 997	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 997	Aluminum	=	9.61	5	1000	200	µg/L
TUL 997	Antimony		ND	3	6		µg/L
TUL 997	Arsenic		ND	0.1	10		µg/L
TUL 997	Barium	=	96.3	1	1000		µg/L
TUL 997	Benzene		ND	0.5	1		µg/L
TUL 997	Beryllium		ND	0.2	4		µg/L
TUL 997	Bicarbonate Alkalinity as CaCO3	=	254	5			mg/L
TUL 997	Bicarbonate as CaCO3	=	310	5			mg/L
TUL 997	Boron	=	0.055	0.002	1		mg/L
TUL 997	Bromobenzene		ND	0.5			µg/L
TUL 997	Bromochloromethane		ND	0.5			µg/L
TUL 997	Bromodichloromethane		ND	0.5	100		µg/L
TUL 997	Bromoform		ND	0.5			µg/L
TUL 997	Bromomethane		ND	0.5			µg/L
TUL 997	Cadmium		ND	0.5	5		µg/L
TUL 997	Calcium	=	50.9	0.3			mg/L
TUL 997	Carbon disulfide		ND	0.5			µg/L
TUL 997	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 997	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 997	Carbonate as CaCO3		ND	3			mg/L
TUL 997	Chloride	=	62	0.1	500		mg/L
TUL 997	Chlorobenzene		ND	0.5	70		µg/L
TUL 997	Chloroethane		ND	0.5			µg/L
TUL 997	Chloroform		ND	0.5			µg/L
TUL 997	Chloromethane		ND	0.5	5		µg/L
TUL 997	Chromium		ND	2	50		µg/L
TUL 997	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 997	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 997	Coliform, Total	=	5.1	1.1	Present		MPN/100ML
TUL 997	Copper	=	7.19	1		1000	µg/L
TUL 997	Dibromochloromethane		ND	0.5			µg/L
TUL 997	Dibromomethane		ND	0.5			µg/L
TUL 997	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 997	Ethylbenzene		ND	0.5	700		µg/L
TUL 997	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 997	Fluoride		ND	0.1	2		mg/L
TUL 997	Hardness as CaCO3	=	379	2			mg/L
TUL 997	Hexachlorobutadiene		ND	0.5			µg/L
TUL 997	Hydroxide		ND	2			mg/L
TUL 997	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 997	Iron		ND	20		300	µg/L
TUL 997	Isopropylbenzene		ND	0.5			µg/L
TUL 997	Langelier Index	=	0.02	0.1			NONE

## ALL\_NEW\_RESULTS\_SORTED

TUL 997	Lead		ND	0.1			µg/L
TUL 997	Magnesium	=	60.4	0.3			mg/L
TUL 997	Manganese	=	2.78	0.1		50	µg/L
TUL 997	Mercury		ND	0.05	2		µg/L
TUL 997	Methylene Blue Active Substances	=	0.06	0.05		0.5	mg/L
TUL 997	Methylene chloride		ND	0.5			µg/L
TUL 997	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 997	Naphthalene		ND	0.5			µg/L
TUL 997	n-Butylbenzene		ND	0.5			µg/L
TUL 997	Nickel	=	6.37	3	100		µg/L
TUL 997	Nitrogen, Nitrate (as N)	=	27	0.1	10		mg/L
TUL 997	Nitrogen, Nitrite	=	0.2	0.1	1		mg/L
TUL 997	n-Propylbenzene		ND	0.5			µg/L
TUL 997	o-Xylene		ND	0.5	1750		µg/L
TUL 997	Perchlorate	=	7.9	0.5		6	µg/L
TUL 997	pH	=	7.45	0.01			PH UNITS
TUL 997	Potassium	=	3.95	0.3			mg/L
TUL 997	sec-Butylbenzene		ND	0.5			µg/L
TUL 997	Selenium		ND	0.1	50		µg/L
TUL 997	Silver		ND	1		100	µg/L
TUL 997	Sodium	=	53.3	0.3			mg/L
TUL 997	Specific Conductance	=	1820	0.5		1600	UMHOS/CM
TUL 997	Styrene		ND	0.5	100		µg/L
TUL 997	Sulfate	=	46	0.1		500	mg/L
TUL 997	tert-Butylbenzene		ND	0.5			µg/L
TUL 997	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 997	Thallium		ND	0.2	2		µg/L
TUL 997	Toluene		ND	0.5	150		µg/L
TUL 997	Total Dissolved Solids	=	590	5		1000	mg/L
TUL 997	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 997	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 997	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 997	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 997	Vanadium	=	26.4	3		50	µg/L
TUL 997	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 997	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 997	Zinc		ND	1		5000	µg/L
TUL 998	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 998	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 998	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 998	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 998	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 998	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 998	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 998	1,1-Dichloropropene		ND	0.5			µg/L
TUL 998	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 998	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 998	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 998	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 998	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 998	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL 998	1,2-Dibromoethane		ND	0.5			µg/L
TUL 998	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 998	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 998	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 998	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 998	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 998	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 998	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 998	2,2-Dichloropropane		ND	0.5			µg/L
TUL 998	2-Butanone		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL 998	2-Chlorotoluene		ND	0.5			µg/L
TUL 998	4-Isopropyltoluene		ND	0.5			µg/L
TUL 998	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 998	Aluminum	=	7.09	5	1000	200	µg/L
TUL 998	Antimony		ND	3	6		µg/L
TUL 998	Arsenic		ND	0.1	10		µg/L
TUL 998	Barium	=	222	1	1000		µg/L
TUL 998	Benzene		ND	0.5	1		µg/L
TUL 998	Beryllium		ND	0.2	4		µg/L
TUL 998	Bicarbonate Alkalinity as CaCO3	=	240	5			mg/L
TUL 998	Bicarbonate as CaCO3	=	293	5			mg/L
TUL 998	Boron	=	0.061	0.002	1		mg/L
TUL 998	Bromobenzene		ND	0.5			µg/L
TUL 998	Bromochloromethane		ND	0.5			µg/L
TUL 998	Bromodichloromethane		ND	0.5	100		µg/L
TUL 998	Bromoform		ND	0.5			µg/L
TUL 998	Bromomethane		ND	0.5			µg/L
TUL 998	Cadmium		ND	0.5	5		µg/L
TUL 998	Calcium	=	63.4	0.3			mg/L
TUL 998	Carbon disulfide		ND	0.5			µg/L
TUL 998	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 998	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 998	Carbonate as CaCO3		ND	3			mg/L
TUL 998	Chloride	=	18	0.1	500		mg/L
TUL 998	Chlorobenzene		ND	0.5	70		µg/L
TUL 998	Chloroethane		ND	0.5			µg/L
TUL 998	Chloroform		ND	0.5			µg/L
TUL 998	Chloromethane		ND	0.5	5		µg/L
TUL 998	Chromium	=	7.26	2	50		µg/L
TUL 998	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 998	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 998	Coliform, Total	=	9.2	1.1	Present		MPN/100ML
TUL 998	Copper		ND	1		1000	µg/L
TUL 998	Dibromochloromethane		ND	0.5			µg/L
TUL 998	Dibromomethane		ND	0.5			µg/L
TUL 998	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 998	Ethylbenzene		ND	0.5	700		µg/L
TUL 998	Fecal Coliform	=	2.2	1.1	Present		MPN/100ML
TUL 998	Fluoride	=	0.12	0.1	2		mg/L
TUL 998	Hardness as CaCO3	=	274	2			mg/L
TUL 998	Hexachlorobutadiene		ND	0.5			µg/L
TUL 998	Hydroxide		ND	2			mg/L
TUL 998	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 998	Iron	=	70.6	20		300	µg/L
TUL 998	Isopropylbenzene		ND	0.5			µg/L
TUL 998	Langelier Index	=	-0.5	0.1			NONE
TUL 998	Lead		ND	0.1			µg/L
TUL 998	Magnesium	=	27.6	0.3			mg/L
TUL 998	Manganese	=	18.3	0.1		50	µg/L
TUL 998	Mercury		ND	0.05	2		µg/L
TUL 998	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 998	Methylene chloride		ND	0.5			µg/L
TUL 998	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 998	Naphthalene		ND	0.5			µg/L
TUL 998	n-Butylbenzene		ND	0.5			µg/L
TUL 998	Nickel	=	5.44	3	100		µg/L
TUL 998	Nitrogen, Nitrate (as N)	=	5.8	0.1	10		mg/L
TUL 998	Nitrogen, Nitrite	=	0.26	0.1	1		mg/L
TUL 998	n-Propylbenzene		ND	0.5			µg/L
TUL 998	o-Xylene		ND	0.5	1750		µg/L
TUL 998	pH	=	6.84	0.01			PH UNITS

## ALL\_NEW\_RESULTS\_SORTED

TUL 998	Potassium	=	3.12	0.3			mg/L
TUL 998	sec-Butylbenzene		ND	0.5			µg/L
TUL 998	Selenium	=	0.63	0.1	50		µg/L
TUL 998	Silver		ND	1		100	µg/L
TUL 998	Sodium	=	21.6	0.3			mg/L
TUL 998	Specific Conductance	=	608	0.5		1600	UMHOS/CM
TUL 998	Styrene		ND	0.5	100		µg/L
TUL 998	Sulfate	=	21	0.1		500	mg/L
TUL 998	tert-Butylbenzene		ND	0.5			µg/L
TUL 998	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 998	Thallium		ND	0.2	2		µg/L
TUL 998	Toluene		ND	0.5	150		µg/L
TUL 998	Total Dissolved Solids	=	334	5		1000	mg/L
TUL 998	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 998	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 998	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL 998	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 998	Vanadium	=	61	3		50	µg/L
TUL 998	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 998	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 998	Zinc		ND	1		5000	µg/L
TUL 999	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 999	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL 999	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL 999	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL 999	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL 999	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL 999	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL 999	1,1-Dichloropropene		ND	0.5			µg/L
TUL 999	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL 999	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL 999	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL 999	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL 999	1,2-Dibromo-3-chloropropane	=	0.012	0.01	0.2		µg/L
TUL 999	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL 999	1,2-Dibromoethane		ND	0.5			µg/L
TUL 999	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL 999	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL 999	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL 999	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL 999	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL 999	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL 999	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL 999	2,2-Dichloropropane		ND	0.5			µg/L
TUL 999	2-Butanone		ND	0.5			µg/L
TUL 999	2-Chlorotoluene		ND	0.5			µg/L
TUL 999	4-Isopropyltoluene		ND	0.5			µg/L
TUL 999	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL 999	Aluminum	=	61.2	5	1000	200	µg/L
TUL 999	Antimony		ND	3	6		µg/L
TUL 999	Arsenic		ND	0.1	10		µg/L
TUL 999	Barium	=	122	1	1000		µg/L
TUL 999	Benzene		ND	0.5	1		µg/L
TUL 999	Beryllium		ND	0.2	4		µg/L
TUL 999	Bicarbonate Alkalinity as CaCO3	=	228	5			mg/L
TUL 999	Bicarbonate as CaCO3	=	278	5			mg/L
TUL 999	Boron	=	0.093	0.002	1		mg/L
TUL 999	Bromobenzene		ND	0.5			µg/L
TUL 999	Bromochloromethane		ND	0.5			µg/L
TUL 999	Bromodichloromethane		ND	0.5	100		µg/L
TUL 999	Bromoform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 999	Bromomethane		ND	0.5			µg/L
TUL 999	Cadmium		ND	0.5	5		µg/L
TUL 999	Calcium	=	66	0.3			mg/L
TUL 999	Carbon disulfide		ND	0.5			µg/L
TUL 999	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL 999	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL 999	Carbonate as CaCO3		ND	3			mg/L
TUL 999	Chloride	=	12	0.1	500		mg/L
TUL 999	Chlorobenzene		ND	0.5	70		µg/L
TUL 999	Chloroethane		ND	0.5			µg/L
TUL 999	Chloroform		ND	0.5			µg/L
TUL 999	Chloromethane		ND	0.5	5		µg/L
TUL 999	Chromium	=	3.8	2	50		µg/L
TUL 999	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL 999	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL 999	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL 999	Copper		ND	1		1000	µg/L
TUL 999	Dibromochloromethane		ND	0.5			µg/L
TUL 999	Dibromomethane		ND	0.5			µg/L
TUL 999	Dichlorodifluoromethane		ND	0.5			µg/L
TUL 999	Ethylbenzene		ND	0.5	700		µg/L
TUL 999	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL 999	Fluoride		ND	0.05	2		mg/L
TUL 999	Hardness as CaCO3	=	228	2			mg/L
TUL 999	Hexachlorobutadiene		ND	0.5			µg/L
TUL 999	Hydroxide		ND	2			mg/L
TUL 999	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL 999	Iron		ND	20		300	µg/L
TUL 999	Isopropylbenzene		ND	0.5			µg/L
TUL 999	Langelier Index	=	-0.13	0.1			NONE
TUL 999	Lead	=	0.61	0.1			µg/L
TUL 999	Magnesium	=	15	0.3			mg/L
TUL 999	Manganese	=	2.89	0.1		50	µg/L
TUL 999	Mercury		ND	0.05	2		µg/L
TUL 999	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL 999	Methylene chloride		ND	0.5			µg/L
TUL 999	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL 999	Naphthalene		ND	0.5			µg/L
TUL 999	n-Butylbenzene		ND	0.5			µg/L
TUL 999	Nickel		ND	3	100		µg/L
TUL 999	Nitrogen, Nitrate (as N)	=	7.5	0.1	10		mg/L
TUL 999	Nitrogen, Nitrite	=	0.21	0.1	1		mg/L
TUL 999	n-Propylbenzene		ND	0.5			µg/L
TUL 999	o-Xylene		ND	0.5	1750		µg/L
TUL 999	pH	=	7.22	0.01			PH UNITS
TUL 999	Potassium	=	2.1	0.3			mg/L
TUL 999	sec-Butylbenzene		ND	0.5			µg/L
TUL 999	Selenium		ND	0.1	50		µg/L
TUL 999	Silver		ND	1		100	µg/L
TUL 999	Sodium	=	41.1	0.3			mg/L
TUL 999	Specific Conductance	=	684	0.5		1600	UMHOS/CM
TUL 999	Styrene		ND	0.5	100		µg/L
TUL 999	Sulfate	=	43	0.1		500	mg/L
TUL 999	tert-Butylbenzene		ND	0.5			µg/L
TUL 999	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL 999	Thallium		ND	0.2	2		µg/L
TUL 999	Toluene		ND	0.5	150		µg/L
TUL 999	Total Dissolved Solids	=	396	5		1000	mg/L
TUL 999	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL 999	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL 999	Trichloroethene (TCE)		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL 999	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL 999	Vanadium	=	21.6	3		50	µg/L
TUL 999	Vinyl chloride		ND	0.5	0.5		µg/L
TUL 999	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL 999	Zinc	=	70.4	1		5000	µg/L
TUL1000	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1000	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1000	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1000	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1000	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1000	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1000	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1000	1,1-Dichloropropene		ND	0.5			µg/L
TUL1000	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1000	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1000	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1000	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1000	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1000	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1000	1,2-Dibromoethane		ND	0.5			µg/L
TUL1000	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1000	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1000	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1000	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1000	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1000	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1000	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1000	2,2-Dichloropropane		ND	0.5			µg/L
TUL1000	2-Butanone		ND	0.5			µg/L
TUL1000	2-Chlorotoluene		ND	0.5			µg/L
TUL1000	4-Isopropyltoluene		ND	0.5			µg/L
TUL1000	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1000	Aluminum	=	77.9	5	1000	200	µg/L
TUL1000	Antimony		ND	3	6		µg/L
TUL1000	Arsenic		ND	0.1	10		µg/L
TUL1000	Barium	=	80.3	1	1000		µg/L
TUL1000	Benzene		ND	0.5	1		µg/L
TUL1000	Beryllium		ND	0.2	4		µg/L
TUL1000	Bicarbonate Alkalinity as CaCO3	=	178	5			mg/L
TUL1000	Bicarbonate as CaCO3	=	217	5			mg/L
TUL1000	Boron	=	0.08	0.002	1		mg/L
TUL1000	Bromobenzene		ND	0.5			µg/L
TUL1000	Bromochloromethane		ND	0.5			µg/L
TUL1000	Bromodichloromethane		ND	0.5	100		µg/L
TUL1000	Bromoform		ND	0.5			µg/L
TUL1000	Bromomethane		ND	0.5			µg/L
TUL1000	Cadmium		ND	0.5	5		µg/L
TUL1000	Calcium	=	43.7	0.3			mg/L
TUL1000	Carbon disulfide		ND	0.5			µg/L
TUL1000	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1000	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1000	Carbonate as CaCO3		ND	3			mg/L
TUL1000	Chloride	=	26	0.1	500		mg/L
TUL1000	Chlorobenzene		ND	0.5	70		µg/L
TUL1000	Chloroethane		ND	0.5			µg/L
TUL1000	Chloroform		ND	0.5			µg/L
TUL1000	Chloromethane		ND	0.5	5		µg/L
TUL1000	Chromium		ND	2	50		µg/L
TUL1000	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1000	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1000	Coliform, Total		ND	1.1	Present		MPN/100ML

ALL\_NEW\_RESULTS\_SORTED

TUL1000	Copper		ND	1		1000	µg/L
TUL1000	Dibromochloromethane		ND	0.5			µg/L
TUL1000	Dibromomethane		ND	0.5			µg/L
TUL1000	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1000	Ethylbenzene		ND	0.5	700		µg/L
TUL1000	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1000	Fluoride		ND	0.1	2		mg/L
TUL1000	Hardness as CaCO3	=	126	2			mg/L
TUL1000	Hexachlorobutadiene		ND	0.5			µg/L
TUL1000	Hydroxide		ND	2			mg/L
TUL1000	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1000	Iron		ND	20		300	µg/L
TUL1000	Isopropylbenzene		ND	0.5			µg/L
TUL1000	Langelier Index	=	-0.14	0.1			NONE
TUL1000	Lead	=	0.77	0.1			µg/L
TUL1000	Magnesium	=	3.94	0.3			mg/L
TUL1000	Manganese	=	3.33	0.1		50	µg/L
TUL1000	Mercury		ND	0.05	2		µg/L
TUL1000	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1000	Methylene chloride		ND	0.5			µg/L
TUL1000	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1000	Naphthalene		ND	0.5			µg/L
TUL1000	n-Butylbenzene		ND	0.5			µg/L
TUL1000	Nickel		ND	3	100		µg/L
TUL1000	Nitrogen, Nitrate (as N)	=	8.4	0.1	10		mg/L
TUL1000	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1000	n-Propylbenzene		ND	0.5			µg/L
TUL1000	o-Xylene		ND	0.5	1750		µg/L
TUL1000	pH	=	7.47	0.01			PH UNITS
TUL1000	Potassium	=	1.16	0.3			mg/L
TUL1000	sec-Butylbenzene		ND	0.5			µg/L
TUL1000	Selenium		ND	0.1	50		µg/L
TUL1000	Silver		ND	1		100	µg/L
TUL1000	Sodium	=	32.1	0.3			mg/L
TUL1000	Specific Conductance	=	451	0.5		1600	UMHOS/CM
TUL1000	Styrene		ND	0.5	100		µg/L
TUL1000	Sulfate	=	16	0.1		500	mg/L
TUL1000	tert-Butylbenzene		ND	0.5			µg/L
TUL1000	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1000	Thallium		ND	0.2	2		µg/L
TUL1000	Toluene		ND	0.5	150		µg/L
TUL1000	Total Dissolved Solids	=	210	5		1000	mg/L
TUL1000	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1000	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1000	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1000	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1000	Vanadium	=	13.1	3		50	µg/L
TUL1000	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1000	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1000	Zinc	=	208	1		5000	µg/L
TUL1001	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1001	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1001	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1001	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1001	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1001	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1001	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1001	1,1-Dichloropropene		ND	0.5			µg/L
TUL1001	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1001	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1001	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1001	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1001	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1001	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1001	1,2-Dibromoethane		ND	0.5			µg/L
TUL1001	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1001	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1001	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1001	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1001	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1001	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1001	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1001	2,2-Dichloropropane		ND	0.5			µg/L
TUL1001	2-Butanone		ND	0.5			µg/L
TUL1001	2-Chlorotoluene		ND	0.5			µg/L
TUL1001	4-Isopropyltoluene		ND	0.5			µg/L
TUL1001	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1001	Aluminum		ND	5	1000	200	µg/L
TUL1001	Antimony		ND	3	6		µg/L
TUL1001	Arsenic		ND	0.1	10		µg/L
TUL1001	Barium	=	22.1	1	1000		µg/L
TUL1001	Benzene		ND	0.5	1		µg/L
TUL1001	Beryllium		ND	0.2	4		µg/L
TUL1001	Bicarbonate Alkalinity as CaCO3	=	78	5			mg/L
TUL1001	Bicarbonate as CaCO3	=	95	5			mg/L
TUL1001	Boron		ND	0.002	1		mg/L
TUL1001	Bromobenzene		ND	0.5			µg/L
TUL1001	Bromochloromethane		ND	0.5			µg/L
TUL1001	Bromodichloromethane		ND	0.5	100		µg/L
TUL1001	Bromoform		ND	0.5			µg/L
TUL1001	Bromomethane		ND	0.5			µg/L
TUL1001	Cadmium		ND	0.5	5		µg/L
TUL1001	Calcium	=	18.8	0.3			mg/L
TUL1001	Carbon disulfide		ND	0.5			µg/L
TUL1001	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1001	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1001	Carbonate as CaCO3		ND	3			mg/L
TUL1001	Chloride	=	4.2	2	500		mg/L
TUL1001	Chlorobenzene		ND	0.5	70		µg/L
TUL1001	Chloroethane		ND	0.5			µg/L
TUL1001	Chloroform		ND	0.5			µg/L
TUL1001	Chloromethane		ND	0.5	5		µg/L
TUL1001	Chromium		ND	2	50		µg/L
TUL1001	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1001	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1001	Coliform, Total	=	3.6	1.1	Present		MPN/100ML
TUL1001	Copper		ND	1		1000	µg/L
TUL1001	Dibromochloromethane		ND	0.5			µg/L
TUL1001	Dibromomethane		ND	0.5			µg/L
TUL1001	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1001	Ethylbenzene		ND	0.5	700		µg/L
TUL1001	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1001	Fluoride	=	0.16	0.1	2		mg/L
TUL1001	Hardness as CaCO3	=	74.6	2			mg/L
TUL1001	Hexachlorobutadiene		ND	0.5			µg/L
TUL1001	Hydroxide		ND	2			mg/L
TUL1001	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1001	Iron		ND	20		300	µg/L
TUL1001	Isopropylbenzene		ND	0.5			µg/L
TUL1001	Langelier Index	=	-1.69	0.1			NONE
TUL1001	Lead	=	0.28	0.1			µg/L
TUL1001	Magnesium	=	6.63	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1001	Manganese	=	6.86	0.1		50	µg/L
TUL1001	Mercury		ND	0.05	2		µg/L
TUL1001	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1001	Methylene chloride		ND	0.5			µg/L
TUL1001	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1001	Naphthalene		ND	0.5			µg/L
TUL1001	n-Butylbenzene		ND	0.5			µg/L
TUL1001	Nickel		ND	3	100		µg/L
TUL1001	Nitrogen, Nitrate (as N)	=	0.79	0.45	10		mg/L
TUL1001	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL1001	n-Propylbenzene		ND	0.5			µg/L
TUL1001	o-Xylene		ND	0.5	1750		µg/L
TUL1001	pH	=	6.6	0.01			PH UNITS
TUL1001	Potassium	=	3.14	0.3			mg/L
TUL1001	sec-Butylbenzene		ND	0.5			µg/L
TUL1001	Selenium	=	0.23	0.1	50		µg/L
TUL1001	Silver		ND	1		100	µg/L
TUL1001	Sodium	=	7.83	0.3			mg/L
TUL1001	Specific Conductance	=	191	0.5		1600	UMHOS/CM
TUL1001	Styrene		ND	0.5	100		µg/L
TUL1001	Sulfate	=	5.5	2		500	mg/L
TUL1001	tert-Butylbenzene		ND	0.5			µg/L
TUL1001	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1001	Thallium		ND	0.2	2		µg/L
TUL1001	Toluene		ND	0.5	150		µg/L
TUL1001	Total Dissolved Solids	=	120	5		1000	mg/L
TUL1001	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1001	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1001	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1001	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1001	Vanadium	=	6.97	3		50	µg/L
TUL1001	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1001	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1001	Zinc	=	6.5	1		5000	µg/L
TUL1002	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1002	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1002	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1002	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1002	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1002	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1002	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1002	1,1-Dichloropropene		ND	0.5			µg/L
TUL1002	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1002	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1002	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1002	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1002	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1002	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1002	1,2-Dibromoethane		ND	0.5			µg/L
TUL1002	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1002	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1002	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1002	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1002	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1002	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1002	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1002	2,2-Dichloropropane		ND	0.5			µg/L
TUL1002	2-Butanone		ND	0.5			µg/L
TUL1002	2-Chlorotoluene		ND	0.5			µg/L
TUL1002	4-Isopropyltoluene		ND	0.5			µg/L
TUL1002	4-Methyl-2-pentanone		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1002	Aluminum		ND	5	1000	200	µg/L
TUL1002	Antimony		ND	3	6		µg/L
TUL1002	Arsenic		ND	0.1	10		µg/L
TUL1002	Barium		ND	1	1000		µg/L
TUL1002	Benzene		ND	0.5	1		µg/L
TUL1002	Beryllium		ND	0.2	4		µg/L
TUL1002	Bicarbonate Alkalinity as CaCO3	=	176	5			mg/L
TUL1002	Bicarbonate as CaCO3	=	262	5			mg/L
TUL1002	Boron	=	0.047	0.002	1		mg/L
TUL1002	Bromobenzene		ND	0.5			µg/L
TUL1002	Bromochloromethane		ND	0.5			µg/L
TUL1002	Bromodichloromethane		ND	0.5	100		µg/L
TUL1002	Bromoform		ND	0.5			µg/L
TUL1002	Bromomethane		ND	0.5			µg/L
TUL1002	Cadmium		ND	0.5	5		µg/L
TUL1002	Calcium	=	78.7	0.3			mg/L
TUL1002	Carbon disulfide		ND	0.5			µg/L
TUL1002	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1002	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1002	Carbonate as CaCO3		ND	3			mg/L
TUL1002	Chloride	=	62	10	500		mg/L
TUL1002	Chlorobenzene		ND	0.5	70		µg/L
TUL1002	Chloroethane		ND	0.5			µg/L
TUL1002	Chloroform		ND	0.5			µg/L
TUL1002	Chloromethane		ND	0.5	5		µg/L
TUL1002	Chromium		ND	2	50		µg/L
TUL1002	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1002	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1002	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1002	Copper	=	5.01	1		1000	µg/L
TUL1002	Dibromochloromethane		ND	0.5			µg/L
TUL1002	Dibromomethane		ND	0.5			µg/L
TUL1002	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1002	Ethylbenzene		ND	0.5	700		µg/L
TUL1002	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1002	Fluoride	=	0.15	0.1	2		mg/L
TUL1002	Hardness as CaCO3	=	318	2			mg/L
TUL1002	Hexachlorobutadiene		ND	0.5			µg/L
TUL1002	Hydroxide		ND	2			mg/L
TUL1002	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1002	Iron		ND	20		300	µg/L
TUL1002	Isopropylbenzene		ND	0.5			µg/L
TUL1002	Langelier Index	=	-0.9	0.1			NONE
TUL1002	Lead	=	0.57	0.1			µg/L
TUL1002	Magnesium	=	29.1	0.3			mg/L
TUL1002	Manganese	=	0.58	0.1		50	µg/L
TUL1002	Mercury		ND	0.05	2		µg/L
TUL1002	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1002	Methylene chloride		ND	0.5			µg/L
TUL1002	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1002	Naphthalene		ND	0.5			µg/L
TUL1002	n-Butylbenzene		ND	0.5			µg/L
TUL1002	Nickel		ND	3	100		µg/L
TUL1002	Nitrogen, Nitrate (as N)	=	19	0.45	10		mg/L
TUL1002	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL1002	n-Propylbenzene		ND	0.5			µg/L
TUL1002	o-Xylene		ND	0.5	1750		µg/L
TUL1002	pH	=	6.5	0.01			PH UNITS
TUL1002	Potassium	=	6.5	0.3			mg/L
TUL1002	sec-Butylbenzene		ND	0.5			µg/L
TUL1002	Selenium	=	0.27	0.1	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1002	Silver		ND	1		100	µg/L
TUL1002	Sodium	=	24.4	0.3			mg/L
TUL1002	Specific Conductance	=	779	0.5		1600	UMHOS/CM
TUL1002	Styrene		ND	0.5	100		µg/L
TUL1002	Sulfate	=	6.5	2		500	mg/L
TUL1002	tert-Butylbenzene		ND	0.5			µg/L
TUL1002	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1002	Thallium		ND	0.2	2		µg/L
TUL1002	Toluene		ND	0.5	150		µg/L
TUL1002	Total Dissolved Solids	=	512	5		1000	mg/L
TUL1002	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1002	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1002	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1002	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1002	Vanadium	=	25.9	3		50	µg/L
TUL1002	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1002	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1002	Zinc	=	157	1		5000	µg/L
TUL1003	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1003	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1003	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1003	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1003	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1003	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1003	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1003	1,1-Dichloropropene		ND	0.5			µg/L
TUL1003	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1003	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1003	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1003	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1003	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1003	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1003	1,2-Dibromoethane		ND	0.5			µg/L
TUL1003	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1003	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1003	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1003	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1003	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1003	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1003	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1003	2,2-Dichloropropane		ND	0.5			µg/L
TUL1003	2-Butanone		ND	0.5			µg/L
TUL1003	2-Chlorotoluene		ND	0.5			µg/L
TUL1003	4-Isopropyltoluene		ND	0.5			µg/L
TUL1003	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1003	Aluminum	=	86.2	5	1000	200	µg/L
TUL1003	Antimony		ND	3	6		µg/L
TUL1003	Arsenic		ND	0.1	10		µg/L
TUL1003	Barium	=	20.9	1	1000		µg/L
TUL1003	Benzene		ND	0.5	1		µg/L
TUL1003	Beryllium		ND	0.2	4		µg/L
TUL1003	Bicarbonate Alkalinity as CaCO3	=	96	5			mg/L
TUL1003	Bicarbonate as CaCO3	=	117	5			mg/L
TUL1003	Boron	=	0.035	0.002	1		mg/L
TUL1003	Bromobenzene		ND	0.5			µg/L
TUL1003	Bromochloromethane		ND	0.5			µg/L
TUL1003	Bromodichloromethane		ND	0.5	100		µg/L
TUL1003	Bromoform		ND	0.5			µg/L
TUL1003	Bromomethane		ND	0.5			µg/L
TUL1003	Cadmium		ND	0.5	5		µg/L
TUL1003	Calcium	=	24.4	0.3			mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1003	Carbon disulfide		ND	0.5			µg/L
TUL1003	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1003	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1003	Carbonate as CaCO3		ND	3			mg/L
TUL1003	Chloride	=	4.1	0.1	500		mg/L
TUL1003	Chlorobenzene		ND	0.5	70		µg/L
TUL1003	Chloroethane		ND	0.5			µg/L
TUL1003	Chloroform		ND	0.5			µg/L
TUL1003	Chloromethane		ND	0.5	5		µg/L
TUL1003	Chromium		ND	2	50		µg/L
TUL1003	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1003	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1003	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1003	Copper		ND	1		1000	µg/L
TUL1003	Dibromochloromethane		ND	0.5			µg/L
TUL1003	Dibromomethane		ND	0.5			µg/L
TUL1003	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1003	Ethylbenzene		ND	0.5	700		µg/L
TUL1003	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1003	Fluoride	=	0.11	0.1	2		mg/L
TUL1003	Hardness as CaCO3	=	91.7	2			mg/L
TUL1003	Hexachlorobutadiene		ND	0.5			µg/L
TUL1003	Hydroxide		ND	2			mg/L
TUL1003	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1003	Iron		ND	20		300	µg/L
TUL1003	Isopropylbenzene		ND	0.5			µg/L
TUL1003	Langelier Index	=	-0.38	0.1			NONE
TUL1003	Lead		ND	0.1			µg/L
TUL1003	Magnesium	=	7.36	0.3			mg/L
TUL1003	Manganese	=	1.37	0.1		50	µg/L
TUL1003	Mercury		ND	0.05	2		µg/L
TUL1003	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1003	Methylene chloride		ND	0.5			µg/L
TUL1003	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1003	Naphthalene		ND	0.5			µg/L
TUL1003	n-Butylbenzene		ND	0.5			µg/L
TUL1003	Nickel		ND	3	100		µg/L
TUL1003	Nitrogen, Nitrate (as N)	=	2.5	0.1	10		mg/L
TUL1003	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1003	n-Propylbenzene		ND	0.5			µg/L
TUL1003	o-Xylene		ND	0.5	1750		µg/L
TUL1003	pH	=	7.69	0.01			PH UNITS
TUL1003	Potassium	=	1.61	0.3			mg/L
TUL1003	sec-Butylbenzene		ND	0.5			µg/L
TUL1003	Selenium		ND	0.1	50		µg/L
TUL1003	Silver		ND	1		100	µg/L
TUL1003	Sodium	=	12.3	0.3			mg/L
TUL1003	Specific Conductance	=	256	0.5		1600	UMHOS/CM
TUL1003	Styrene		ND	0.5	100		µg/L
TUL1003	Sulfate	=	5.5	0.1		500	mg/L
TUL1003	tert-Butylbenzene		ND	0.5			µg/L
TUL1003	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1003	Thallium		ND	0.2	2		µg/L
TUL1003	Toluene		ND	0.5	150		µg/L
TUL1003	Total Dissolved Solids	=	90	5		1000	mg/L
TUL1003	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1003	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1003	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1003	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1003	Vanadium	=	26.9	3		50	µg/L
TUL1003	Vinyl chloride		ND	0.5	0.5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1003	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1003	Zinc	=	19	1		5000	µg/L
TUL1004	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1004	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1004	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1004	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1004	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1004	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1004	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1004	1,1-Dichloropropene		ND	0.5			µg/L
TUL1004	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1004	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1004	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1004	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1004	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1004	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1004	1,2-Dibromoethane		ND	0.5			µg/L
TUL1004	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1004	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1004	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1004	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1004	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1004	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1004	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1004	2,2-Dichloropropane		ND	0.5			µg/L
TUL1004	2-Butanone		ND	0.5			µg/L
TUL1004	2-Chlorotoluene		ND	0.5			µg/L
TUL1004	4-Isopropyltoluene		ND	0.5			µg/L
TUL1004	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1004	Aluminum	=	71.3	5	1000	200	µg/L
TUL1004	Antimony		ND	3	6		µg/L
TUL1004	Arsenic		ND	0.1	10		µg/L
TUL1004	Barium	=	203	1	1000		µg/L
TUL1004	Benzene		ND	0.5	1		µg/L
TUL1004	Beryllium		ND	0.2	4		µg/L
TUL1004	Bicarbonate Alkalinity as CaCO3	=	114	5			mg/L
TUL1004	Bicarbonate as CaCO3	=	139	5			mg/L
TUL1004	Boron	=	0.11	0.002	1		mg/L
TUL1004	Bromobenzene		ND	0.5			µg/L
TUL1004	Bromochloromethane		ND	0.5			µg/L
TUL1004	Bromodichloromethane		ND	0.5	100		µg/L
TUL1004	Bromoform		ND	0.5			µg/L
TUL1004	Bromomethane		ND	0.5			µg/L
TUL1004	Cadmium		ND	0.5	5		µg/L
TUL1004	Calcium	=	57.4	0.3			mg/L
TUL1004	Carbon disulfide		ND	0.5			µg/L
TUL1004	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1004	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1004	Carbonate as CaCO3		ND	3			mg/L
TUL1004	Chloride	=	15	0.1	500		mg/L
TUL1004	Chlorobenzene		ND	0.5	70		µg/L
TUL1004	Chloroethane		ND	0.5			µg/L
TUL1004	Chloroform		ND	0.5			µg/L
TUL1004	Chloromethane		ND	0.5	5		µg/L
TUL1004	Chromium		ND	2	50		µg/L
TUL1004	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1004	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1004	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1004	Copper		ND	1		1000	µg/L
TUL1004	Dibromochloromethane		ND	0.5			µg/L
TUL1004	Dibromomethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1004	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1004	Ethylbenzene		ND	0.5	700		µg/L
TUL1004	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1004	Fluoride		ND	0.1	2		mg/L
TUL1004	Hardness as CaCO3	=	182	2			mg/L
TUL1004	Hexachlorobutadiene		ND	0.5			µg/L
TUL1004	Hydroxide		ND	2			mg/L
TUL1004	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1004	Iron		ND	20	300		µg/L
TUL1004	Isopropylbenzene		ND	0.5			µg/L
TUL1004	Langelier Index	=	-0.31	0.1			NONE
TUL1004	Lead		ND	0.1			µg/L
TUL1004	Magnesium	=	9.16	0.3			mg/L
TUL1004	Manganese	=	3.26	0.1	50		µg/L
TUL1004	Mercury		ND	0.05	2		µg/L
TUL1004	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1004	Methylene chloride		ND	0.5			µg/L
TUL1004	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1004	Naphthalene		ND	0.5			µg/L
TUL1004	n-Butylbenzene		ND	0.5			µg/L
TUL1004	Nickel		ND	3	100		µg/L
TUL1004	Nitrogen, Nitrate (as N)	=	12	0.1	10		mg/L
TUL1004	Nitrogen, Nitrite	=	0.14	0.1	1		mg/L
TUL1004	n-Propylbenzene		ND	0.5			µg/L
TUL1004	o-Xylene		ND	0.5	1750		µg/L
TUL1004	pH	=	7.4	0.01			PH UNITS
TUL1004	Potassium	=	3.11	0.3			mg/L
TUL1004	sec-Butylbenzene		ND	0.5			µg/L
TUL1004	Selenium		ND	0.1	50		µg/L
TUL1004	Silver		ND	1	100		µg/L
TUL1004	Sodium	=	41.3	0.3			mg/L
TUL1004	Specific Conductance	=	612	0.5	1600		UMHOS/CM
TUL1004	Styrene		ND	0.5	100		µg/L
TUL1004	Sulfate	=	29	0.1	500		mg/L
TUL1004	tert-Butylbenzene		ND	0.5			µg/L
TUL1004	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1004	Thallium		ND	0.2	2		µg/L
TUL1004	Toluene		ND	0.5	150		µg/L
TUL1004	Total Dissolved Solids	=	368	5	1000		mg/L
TUL1004	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1004	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1004	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1004	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1004	Vanadium	=	15.4	3	50		µg/L
TUL1004	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1004	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1004	Zinc	=	51.2	1	5000		µg/L
TUL1005	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1005	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1005	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1005	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1005	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1005	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1005	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1005	1,1-Dichloropropene		ND	0.5			µg/L
TUL1005	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1005	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L
TUL1005	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1005	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1005	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1005	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1005	1,2-Dibromoethane		ND	0.5			µg/L
TUL1005	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1005	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1005	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1005	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1005	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1005	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1005	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1005	2,2-Dichloropropane		ND	0.5			µg/L
TUL1005	2-Butanone		ND	0.5			µg/L
TUL1005	2-Chlorotoluene		ND	0.5			µg/L
TUL1005	4-Isopropyltoluene		ND	0.5			µg/L
TUL1005	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1005	Aluminum	=	12.2	5	1000	200	µg/L
TUL1005	Antimony		ND	3	6		µg/L
TUL1005	Arsenic	=	2.43	0.1	10		µg/L
TUL1005	Barium	=	181	1	1000		µg/L
TUL1005	Benzene		ND	0.5	1		µg/L
TUL1005	Beryllium		ND	0.2	4		µg/L
TUL1005	Bicarbonate Alkalinity as CaCO3	=	239	5			mg/L
TUL1005	Bicarbonate as CaCO3	=	291	5			mg/L
TUL1005	Boron	=	0.087	0.002	1		mg/L
TUL1005	Bromobenzene		ND	0.5			µg/L
TUL1005	Bromochloromethane		ND	0.5			µg/L
TUL1005	Bromodichloromethane		ND	0.5	100		µg/L
TUL1005	Bromoform		ND	0.5			µg/L
TUL1005	Bromomethane		ND	0.5			µg/L
TUL1005	Cadmium		ND	0.5	5		µg/L
TUL1005	Calcium	=	86.4	0.3			mg/L
TUL1005	Carbon disulfide		ND	0.5			µg/L
TUL1005	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1005	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1005	Carbonate as CaCO3		ND	3			mg/L
TUL1005	Chloride	=	9.1	0.1	500		mg/L
TUL1005	Chlorobenzene		ND	0.5	70		µg/L
TUL1005	Chloroethane		ND	0.5			µg/L
TUL1005	Chloroform		ND	0.5			µg/L
TUL1005	Chloromethane		ND	0.5	5		µg/L
TUL1005	Chromium	=	16.5	2	50		µg/L
TUL1005	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1005	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1005	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1005	Copper		ND	1		1000	µg/L
TUL1005	Dibromochloromethane		ND	0.5			µg/L
TUL1005	Dibromomethane		ND	0.5			µg/L
TUL1005	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1005	Ethylbenzene		ND	0.5	700		µg/L
TUL1005	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1005	Fluoride		ND	0.1	2		mg/L
TUL1005	Hardness as CaCO3	=	278	2			mg/L
TUL1005	Hexachlorobutadiene		ND	0.5			µg/L
TUL1005	Hydroxide		ND	2			mg/L
TUL1005	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1005	Iron		ND	20		300	µg/L
TUL1005	Isopropylbenzene		ND	0.5			µg/L
TUL1005	Langelier Index	=	0.62	0.1			NONE
TUL1005	Lead		ND	0.1			µg/L
TUL1005	Magnesium	=	14.9	0.3			mg/L
TUL1005	Manganese	=	1.39	0.1		50	µg/L
TUL1005	Mercury		ND	0.05	2		µg/L
TUL1005	Methylene Blue Active Substances		ND	0.05		0.5	mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1005	Methylene chloride		ND	0.5			µg/L
TUL1005	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1005	Naphthalene		ND	0.5			µg/L
TUL1005	n-Butylbenzene		ND	0.5			µg/L
TUL1005	Nickel		ND	3	100		µg/L
TUL1005	Nitrogen, Nitrate (as N)	=	9.26	0.1	10		mg/L
TUL1005	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1005	n-Propylbenzene		ND	0.5			µg/L
TUL1005	o-Xylene		ND	0.5	1750		µg/L
TUL1005	Perchlorate		ND	0.5		6	µg/L
TUL1005	pH	=	7.84	0.01			PH UNITS
TUL1005	Potassium	=	1.93	0.3			mg/L
TUL1005	sec-Butylbenzene		ND	0.5			µg/L
TUL1005	Selenium		ND	0.1	50		µg/L
TUL1005	Silver		ND	1		100	µg/L
TUL1005	Sodium	=	19.3	0.3			mg/L
TUL1005	Specific Conductance	=	653	0.05		1600	UMHOS/CM
TUL1005	Styrene		ND	0.5	100		µg/L
TUL1005	Sulfate	=	31.6	0.1		500	mg/L
TUL1005	tert-Butylbenzene		ND	0.5			µg/L
TUL1005	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1005	Thallium		ND	0.2	2		µg/L
TUL1005	Toluene		ND	0.5	150		µg/L
TUL1005	Total Dissolved Solids	=	396	5		1000	mg/L
TUL1005	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1005	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1005	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1005	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1005	Vanadium	=	5.76	3		50	µg/L
TUL1005	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1005	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1005	Zinc	=	1.37	1		5000	µg/L
TUL1006	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1006	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1006	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1006	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1006	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1006	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1006	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1006	1,1-Dichloropropene		ND	0.5			µg/L
TUL1006	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1006	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1006	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1006	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1006	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1006	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1006	1,2-Dibromoethane		ND	0.5			µg/L
TUL1006	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1006	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1006	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1006	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1006	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1006	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1006	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1006	2,2-Dichloropropane		ND	0.5			µg/L
TUL1006	2-Butanone		ND	0.5			µg/L
TUL1006	2-Chlorotoluene		ND	0.5			µg/L
TUL1006	4-Isopropyltoluene		ND	0.5			µg/L
TUL1006	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1006	Aluminum	=	28.5	5	1000	200	µg/L
TUL1006	Antimony		ND	3	6		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1006	Arsenic	=	1	0.1	10		µg/L
TUL1006	Barium	=	65.1	1	1000		µg/L
TUL1006	Benzene		ND	0.5	1		µg/L
TUL1006	Beryllium		ND	0.2	4		µg/L
TUL1006	Bicarbonate Alkalinity as CaCO3	=	227	5			mg/L
TUL1006	Bicarbonate as CaCO3	=	227	5			mg/L
TUL1006	Boron	=	0.085	0.002	1		mg/L
TUL1006	Bromobenzene		ND	0.5			µg/L
TUL1006	Bromochloromethane		ND	0.5			µg/L
TUL1006	Bromodichloromethane		ND	0.5	100		µg/L
TUL1006	Bromoform		ND	0.5			µg/L
TUL1006	Bromomethane		ND	0.5			µg/L
TUL1006	Cadmium		ND	0.5	5		µg/L
TUL1006	Calcium	=	50.2	0.3			mg/L
TUL1006	Carbon disulfide		ND	0.5			µg/L
TUL1006	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1006	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1006	Carbonate as CaCO3		ND	3			mg/L
TUL1006	Chloride	=	15.8	0.1	500		mg/L
TUL1006	Chlorobenzene		ND	0.5	70		µg/L
TUL1006	Chloroethane		ND	0.5			µg/L
TUL1006	Chloroform		ND	0.5			µg/L
TUL1006	Chloromethane		ND	0.5	5		µg/L
TUL1006	Chromium		ND	2	50		µg/L
TUL1006	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1006	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1006	Coliform, Total	=	2.2	1.1	Present		MPN/100ML
TUL1006	Copper		ND	1		1000	µg/L
TUL1006	Dibromochloromethane		ND	0.5			µg/L
TUL1006	Dibromomethane		ND	0.5			µg/L
TUL1006	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1006	Ethylbenzene		ND	0.5	700		µg/L
TUL1006	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1006	Fluoride		ND	0.1	2		mg/L
TUL1006	Hardness as CaCO3	=	223	2			mg/L
TUL1006	Hexachlorobutadiene		ND	0.5			µg/L
TUL1006	Hydroxide		ND	2			mg/L
TUL1006	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1006	Iron		ND	20		300	µg/L
TUL1006	Isopropylbenzene		ND	0.5			µg/L
TUL1006	Langelier Index	=	-0.05	0.1			NONE
TUL1006	Lead	=	0.62	0.1			µg/L
TUL1006	Magnesium	=	23.3	0.3			mg/L
TUL1006	Manganese	=	2.91	0.1		50	µg/L
TUL1006	Mercury		ND	0.05	2		µg/L
TUL1006	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1006	Methylene chloride		ND	0.5			µg/L
TUL1006	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1006	Naphthalene		ND	0.5			µg/L
TUL1006	n-Butylbenzene		ND	0.5			µg/L
TUL1006	Nickel		ND	3	100		µg/L
TUL1006	Nitrogen, Nitrate (as N)	=	7.81	0.1	10		mg/L
TUL1006	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1006	n-Propylbenzene		ND	0.5			µg/L
TUL1006	o-Xylene		ND	0.5	1750		µg/L
TUL1006	Perchlorate		ND	0.5		6	µg/L
TUL1006	pH	=	7.42	0.01			PH UNITS
TUL1006	Potassium	=	3.26	0.3			mg/L
TUL1006	sec-Butylbenzene		ND	0.5			µg/L
TUL1006	Selenium		ND	0.1	50		µg/L
TUL1006	Silver		ND	1		100	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1006	Sodium	=	31.9	0.3			mg/L
TUL1006	Specific Conductance	=	633	0.05		1600	UMHOS/CM
TUL1006	Styrene		ND	0.5	100		µg/L
TUL1006	Sulfate	=	19.9	0.1		500	mg/L
TUL1006	tert-Butylbenzene		ND	0.5			µg/L
TUL1006	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1006	Thallium		ND	0.2	2		µg/L
TUL1006	Toluene		ND	0.5	150		µg/L
TUL1006	Total Dissolved Solids	=	342	5		1000	mg/L
TUL1006	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1006	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1006	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1006	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1006	Vanadium	=	24.8	3		50	µg/L
TUL1006	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1006	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1006	Zinc	=	13.5	1		5000	µg/L
TUL1007	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1007	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1007	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1007	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1007	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1007	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1007	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1007	1,1-Dichloropropene		ND	0.5			µg/L
TUL1007	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1007	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1007	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1007	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1007	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1007	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1007	1,2-Dibromoethane		ND	0.5			µg/L
TUL1007	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1007	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1007	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1007	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1007	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1007	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1007	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1007	2,2-Dichloropropane		ND	0.5			µg/L
TUL1007	2-Butanone		ND	0.5			µg/L
TUL1007	2-Chlorotoluene		ND	0.5			µg/L
TUL1007	4-Isopropyltoluene		ND	0.5			µg/L
TUL1007	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1007	Aluminum	=	18	5	1000	200	µg/L
TUL1007	Antimony		ND	3	6		µg/L
TUL1007	Arsenic	=	1.06	0.1	10		µg/L
TUL1007	Barium	=	56.6	1	1000		µg/L
TUL1007	Benzene		ND	0.5	1		µg/L
TUL1007	Beryllium		ND	0.2	4		µg/L
TUL1007	Bicarbonate Alkalinity as CaCO3	=	142	5			mg/L
TUL1007	Bicarbonate as CaCO3	=	173	5			mg/L
TUL1007	Boron	=	0.038	0.002	1		mg/L
TUL1007	Bromobenzene		ND	0.5			µg/L
TUL1007	Bromochloromethane		ND	0.5			µg/L
TUL1007	Bromodichloromethane		ND	0.5	100		µg/L
TUL1007	Bromoform		ND	0.5			µg/L
TUL1007	Bromomethane		ND	0.5			µg/L
TUL1007	Cadmium		ND	0.5	5		µg/L
TUL1007	Calcium	=	38.9	0.3			mg/L
TUL1007	Carbon disulfide		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1007	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1007	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1007	Carbonate as CaCO3		ND	3			mg/L
TUL1007	Chloride	=	6.8	0.1	500		mg/L
TUL1007	Chlorobenzene		ND	0.5	70		µg/L
TUL1007	Chloroethane		ND	0.5			µg/L
TUL1007	Chloroform		ND	0.5			µg/L
TUL1007	Chloromethane		ND	0.5	5		µg/L
TUL1007	Chromium		ND	2	50		µg/L
TUL1007	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1007	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1007	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1007	Copper		ND	1		1000	µg/L
TUL1007	Dibromochloromethane		ND	0.5			µg/L
TUL1007	Dibromomethane		ND	0.5			µg/L
TUL1007	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1007	Ethylbenzene		ND	0.5	700		µg/L
TUL1007	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1007	Fluoride	=	0.14	0.1	2		mg/L
TUL1007	Hardness as CaCO3	=	146	2			mg/L
TUL1007	Hexachlorobutadiene		ND	0.5			µg/L
TUL1007	Hydroxide		ND	2			mg/L
TUL1007	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1007	Iron		ND	20		300	µg/L
TUL1007	Isopropylbenzene		ND	0.5			µg/L
TUL1007	Langelier Index	=	-0.24	0.1			NONE
TUL1007	Lead		ND	0.1			µg/L
TUL1007	Magnesium	=	11.7	0.3			mg/L
TUL1007	Manganese	=	1.76	0.1		50	µg/L
TUL1007	Mercury		ND	0.05	2		µg/L
TUL1007	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1007	Methylene chloride		ND	0.5			µg/L
TUL1007	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1007	Naphthalene		ND	0.5			µg/L
TUL1007	n-Butylbenzene		ND	0.5			µg/L
TUL1007	Nickel		ND	3	100		µg/L
TUL1007	Nitrogen, Nitrate (as N)	=	6.05	0.1	10		mg/L
TUL1007	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1007	n-Propylbenzene		ND	0.5			µg/L
TUL1007	o-Xylene		ND	0.5	1750		µg/L
TUL1007	pH	=	7.53	0.01			PH UNITS
TUL1007	Potassium	=	1.44	0.3			mg/L
TUL1007	sec-Butylbenzene		ND	0.5			µg/L
TUL1007	Selenium		ND	0.1	50		µg/L
TUL1007	Silver		ND	1		100	µg/L
TUL1007	Sodium	=	21.4	0.3			mg/L
TUL1007	Specific Conductance	=	345	0.05		1600	UMHOS/CM
TUL1007	Styrene		ND	0.5	100		µg/L
TUL1007	Sulfate	=	18.9	0.1		500	mg/L
TUL1007	tert-Butylbenzene		ND	0.5			µg/L
TUL1007	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1007	Thallium		ND	0.2	2		µg/L
TUL1007	Toluene		ND	0.5	150		µg/L
TUL1007	Total Dissolved Solids	=	288	5		1000	mg/L
TUL1007	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1007	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1007	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1007	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1007	Vanadium	=	45.7	3		50	µg/L
TUL1007	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1007	Xylene, Isomers m & p		ND	0.5	1750		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1007	Zinc	=	26.2	1	5000	µg/L
TUL1008	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1008	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL1008	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1008	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL1008	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL1008	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL1008	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL1008	1,1-Dichloropropene		ND	0.5		µg/L
TUL1008	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL1008	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL1008	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL1008	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL1008	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL1008	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL1008	1,2-Dibromoethane		ND	0.5		µg/L
TUL1008	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL1008	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL1008	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL1008	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL1008	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL1008	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL1008	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL1008	2,2-Dichloropropane		ND	0.5		µg/L
TUL1008	2-Butanone		ND	0.5		µg/L
TUL1008	2-Chlorotoluene		ND	0.5		µg/L
TUL1008	4-Isopropyltoluene		ND	0.5		µg/L
TUL1008	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL1008	Aluminum	=	5.85	5	1000	200 µg/L
TUL1008	Antimony		ND	3	6	µg/L
TUL1008	Arsenic		ND	0.1	10	µg/L
TUL1008	Barium	=	129	1	1000	µg/L
TUL1008	Benzene		ND	0.5	1	µg/L
TUL1008	Beryllium		ND	0.2	4	µg/L
TUL1008	Bicarbonate Alkalinity as CaCO3	=	258	5		mg/L
TUL1008	Bicarbonate as CaCO3	=	315	5		mg/L
TUL1008	Boron	=	0.01	0.002	1	mg/L
TUL1008	Bromobenzene		ND	0.5		µg/L
TUL1008	Bromochloromethane		ND	0.5		µg/L
TUL1008	Bromodichloromethane		ND	0.5	100	µg/L
TUL1008	Bromoform		ND	0.5		µg/L
TUL1008	Bromomethane		ND	0.5		µg/L
TUL1008	Cadmium		ND	0.5	5	µg/L
TUL1008	Calcium	=	115	0.3		mg/L
TUL1008	Carbon disulfide		ND	0.5		µg/L
TUL1008	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1008	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1008	Carbonate as CaCO3		ND	3		mg/L
TUL1008	Chloride	=	61.9	0.1	500	mg/L
TUL1008	Chlorobenzene		ND	0.5	70	µg/L
TUL1008	Chloroethane		ND	0.5		µg/L
TUL1008	Chloroform		ND	0.5		µg/L
TUL1008	Chloromethane		ND	0.5	5	µg/L
TUL1008	Chromium		ND	2	50	µg/L
TUL1008	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1008	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1008	Coliform, Total	=	16	1.1	Present	MPN/100ML
TUL1008	Copper		ND	1	1000	µg/L
TUL1008	Dibromochloromethane		ND	0.5		µg/L
TUL1008	Dibromomethane		ND	0.5		µg/L
TUL1008	Dichlorodifluoromethane		ND	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1008	Ethylbenzene		ND	0.5	700		µg/L
TUL1008	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1008	Fluoride		ND	0.1	2		mg/L
TUL1008	Hardness as CaCO3	=	452	2			mg/L
TUL1008	Hexachlorobutadiene		ND	0.5			µg/L
TUL1008	Hydroxide		ND	2			mg/L
TUL1008	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1008	Iron		ND	20		300	µg/L
TUL1008	Isopropylbenzene		ND	0.5			µg/L
TUL1008	Langelier Index	=	-0.15	0.1			NONE
TUL1008	Lead		ND	0.1			µg/L
TUL1008	Magnesium	=	39.5	0.3			mg/L
TUL1008	Manganese	=	0.7	0.1		50	µg/L
TUL1008	Mercury		ND	0.05	2		µg/L
TUL1008	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1008	Methylene chloride		ND	0.5			µg/L
TUL1008	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1008	Naphthalene		ND	0.5			µg/L
TUL1008	n-Butylbenzene		ND	0.5			µg/L
TUL1008	Nickel	=	13.4	3	100		µg/L
TUL1008	Nitrogen, Nitrate (as N)	=	21.8	0.1	10		mg/L
TUL1008	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1008	n-Propylbenzene		ND	0.5			µg/L
TUL1008	o-Xylene		ND	0.5	1750		µg/L
TUL1008	Perchlorate	=	1.4	0.5		6	µg/L
TUL1008	pH	=	6.93	0.01			PH UNITS
TUL1008	Potassium	=	6.86	0.3			mg/L
TUL1008	sec-Butylbenzene		ND	0.5			µg/L
TUL1008	Selenium	=	0.11	0.1	50		µg/L
TUL1008	Silver		ND	1		100	µg/L
TUL1008	Sodium	=	41.1	0.3			mg/L
TUL1008	Specific Conductance	=	1190	0.05		1600	UMHOS/CM
TUL1008	Styrene		ND	0.5	100		µg/L
TUL1008	Sulfate	=	122	0.1		500	mg/L
TUL1008	tert-Butylbenzene		ND	0.5			µg/L
TUL1008	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1008	Thallium		ND	0.2	2		µg/L
TUL1008	Toluene		ND	0.5	150		µg/L
TUL1008	Total Dissolved Solids	=	734	5		1000	mg/L
TUL1008	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1008	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1008	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1008	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1008	Vanadium	=	19.9	3		50	µg/L
TUL1008	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1008	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1008	Zinc	=	7.7	1		5000	µg/L
TUL1009	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1009	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1009	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1009	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1009	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1009	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1009	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1009	1,1-Dichloropropene		ND	0.5			µg/L
TUL1009	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1009	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1009	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1009	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1009	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1009	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1009	1,2-Dibromoethane		ND	0.5			µg/L
TUL1009	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1009	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1009	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1009	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1009	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1009	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1009	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1009	2,2-Dichloropropane		ND	0.5			µg/L
TUL1009	2-Butanone		ND	0.5			µg/L
TUL1009	2-Chlorotoluene		ND	0.5			µg/L
TUL1009	4-Isopropyltoluene		ND	0.5			µg/L
TUL1009	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1009	Aluminum	=	9.71	5	1000	200	µg/L
TUL1009	Antimony		ND	3	6		µg/L
TUL1009	Arsenic	=	1.37	0.1	10		µg/L
TUL1009	Barium	=	91.3	1	1000		µg/L
TUL1009	Benzene		ND	0.5	1		µg/L
TUL1009	Beryllium		ND	0.2	4		µg/L
TUL1009	Bicarbonate Alkalinity as CaCO3	=	315	5			mg/L
TUL1009	Bicarbonate as CaCO3	=	384	5			mg/L
TUL1009	Boron	=	0.089	0.002	1		mg/L
TUL1009	Bromobenzene		ND	0.5			µg/L
TUL1009	Bromochloromethane		ND	0.5			µg/L
TUL1009	Bromodichloromethane		ND	0.5	100		µg/L
TUL1009	Bromoform		ND	0.5			µg/L
TUL1009	Bromomethane		ND	0.5			µg/L
TUL1009	Cadmium		ND	0.5	5		µg/L
TUL1009	Calcium	=	96.8	0.3			mg/L
TUL1009	Carbon disulfide		ND	0.5			µg/L
TUL1009	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1009	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1009	Carbonate as CaCO3		ND	3			mg/L
TUL1009	Chloride	=	66.1	0.1	500		mg/L
TUL1009	Chlorobenzene		ND	0.5	70		µg/L
TUL1009	Chloroethane		ND	0.5			µg/L
TUL1009	Chloroform		ND	0.5			µg/L
TUL1009	Chloromethane		ND	0.5	5		µg/L
TUL1009	Chromium		ND	2	50		µg/L
TUL1009	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1009	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1009	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1009	Copper		ND	1		1000	µg/L
TUL1009	Dibromochloromethane		ND	0.5			µg/L
TUL1009	Dibromomethane		ND	0.5			µg/L
TUL1009	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1009	Ethylbenzene		ND	0.5	700		µg/L
TUL1009	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1009	Fluoride		ND	0.1	2		mg/L
TUL1009	Hardness as CaCO3	=	420	2			mg/L
TUL1009	Hexachlorobutadiene		ND	0.5			µg/L
TUL1009	Hydroxide		ND	2			mg/L
TUL1009	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1009	Iron		ND	20		300	µg/L
TUL1009	Isopropylbenzene		ND	0.5			µg/L
TUL1009	Langelier Index	=	-0.07	0.1			NONE
TUL1009	Lead	=	0.91	0.1			µg/L
TUL1009	Magnesium	=	42.6	0.3			mg/L
TUL1009	Manganese	=	7.56	0.1		50	µg/L
TUL1009	Mercury		ND	0.05	2		µg/L
TUL1009	Methylene Blue Active Substances		ND	0.05		0.5	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1009	Methylene chloride		ND	0.5			µg/L
TUL1009	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1009	Naphthalene		ND	0.5			µg/L
TUL1009	n-Butylbenzene		ND	0.5			µg/L
TUL1009	Nickel		ND	3	100		µg/L
TUL1009	Nitrogen, Nitrate (as N)	=	17.3	0.1	10		mg/L
TUL1009	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1009	n-Propylbenzene		ND	0.5			µg/L
TUL1009	o-Xylene		ND	0.5	1750		µg/L
TUL1009	pH	=	6.99	0.01			PH UNITS
TUL1009	Potassium	=	8.3	0.3			mg/L
TUL1009	sec-Butylbenzene		ND	0.5			µg/L
TUL1009	Selenium		ND	0.1	50		µg/L
TUL1009	Silver		ND	1		100	µg/L
TUL1009	Sodium	=	45.9	0.3			mg/L
TUL1009	Specific Conductance	=	1100	0.05		1600	UMHOS/CM
TUL1009	Styrene		ND	0.5	100		µg/L
TUL1009	Sulfate	=	43	0.1		500	mg/L
TUL1009	tert-Butylbenzene		ND	0.5			µg/L
TUL1009	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1009	Thallium		ND	0.2	2		µg/L
TUL1009	Toluene		ND	0.5	150		µg/L
TUL1009	Total Dissolved Solids	=	608	5		1000	mg/L
TUL1009	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1009	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1009	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1009	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1009	Vanadium	=	92.9	3		50	µg/L
TUL1009	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1009	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1009	Zinc	=	3.62	1		5000	µg/L
TUL1010	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1010	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1010	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1010	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1010	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1010	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1010	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1010	1,1-Dichloropropene		ND	0.5			µg/L
TUL1010	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1010	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1010	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1010	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1010	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1010	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1010	1,2-Dibromoethane		ND	0.5			µg/L
TUL1010	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1010	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1010	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1010	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1010	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1010	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1010	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1010	2,2-Dichloropropane		ND	0.5			µg/L
TUL1010	2-Butanone		ND	0.5			µg/L
TUL1010	2-Chlorotoluene		ND	0.5			µg/L
TUL1010	4-Isopropyltoluene		ND	0.5			µg/L
TUL1010	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1010	Aluminum	=	43.7	5	1000	200	µg/L
TUL1010	Antimony		ND	3	6		µg/L
TUL1010	Arsenic	=	0.52	0.1	10		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1010	Barium	=	9.05	1	1000		µg/L
TUL1010	Benzene		ND	0.5	1		µg/L
TUL1010	Beryllium		ND	0.2	4		µg/L
TUL1010	Bicarbonate Alkalinity as CaCO3	=	58	5			mg/L
TUL1010	Bicarbonate as CaCO3	=	71	5			mg/L
TUL1010	Boron	=	0.019	0.002	1		mg/L
TUL1010	Bromobenzene		ND	0.5			µg/L
TUL1010	Bromochloromethane		ND	0.5			µg/L
TUL1010	Bromodichloromethane		ND	0.5	100		µg/L
TUL1010	Bromoform		ND	0.5			µg/L
TUL1010	Bromomethane		ND	0.5			µg/L
TUL1010	Cadmium		ND	0.5	5		µg/L
TUL1010	Calcium	=	16.2	0.3			mg/L
TUL1010	Carbon disulfide		ND	0.5			µg/L
TUL1010	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1010	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1010	Carbonate as CaCO3		ND	3			mg/L
TUL1010	Chloride	=	2.9	0.1	500		mg/L
TUL1010	Chlorobenzene		ND	0.5	70		µg/L
TUL1010	Chloroethane		ND	0.5			µg/L
TUL1010	Chloroform		ND	0.5			µg/L
TUL1010	Chloromethane		ND	0.5	5		µg/L
TUL1010	Chromium	=	4.76	2	50		µg/L
TUL1010	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1010	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1010	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1010	Copper	=	1.66	1		1000	µg/L
TUL1010	Dibromochloromethane		ND	0.5			µg/L
TUL1010	Dibromomethane		ND	0.5			µg/L
TUL1010	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1010	Ethylbenzene		ND	0.5	700		µg/L
TUL1010	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1010	Fluoride		ND	0.1	2		mg/L
TUL1010	Hardness as CaCO3	=	59.7	2			mg/L
TUL1010	Hexachlorobutadiene		ND	0.5			µg/L
TUL1010	Hydroxide		ND	2			mg/L
TUL1010	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1010	Iron		ND	20		300	µg/L
TUL1010	Isopropylbenzene		ND	0.5			µg/L
TUL1010	Langelier Index	=	-0.95	0.1			NONE
TUL1010	Lead	=	0.28	0.1			µg/L
TUL1010	Magnesium	=	4.61	0.3			mg/L
TUL1010	Manganese	=	0.72	0.1		50	µg/L
TUL1010	Mercury		ND	0.05	2		µg/L
TUL1010	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1010	Methylene chloride		ND	0.5			µg/L
TUL1010	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1010	Naphthalene		ND	0.5			µg/L
TUL1010	n-Butylbenzene		ND	0.5			µg/L
TUL1010	Nickel	=	11.9	3	100		µg/L
TUL1010	Nitrogen, Nitrate (as N)	=	0.11	0.1	10		mg/L
TUL1010	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1010	n-Propylbenzene		ND	0.5			µg/L
TUL1010	o-Xylene		ND	0.5	1750		µg/L
TUL1010	Perchlorate		ND	0.5		6	µg/L
TUL1010	pH	=	7.53	0.01			PH UNITS
TUL1010	Potassium	=	0.99	0.3			mg/L
TUL1010	sec-Butylbenzene		ND	0.5			µg/L
TUL1010	Selenium		ND	0.1	50		µg/L
TUL1010	Silver		ND	1		100	µg/L
TUL1010	Sodium	=	6.23	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1010	Specific Conductance	=	138	0.5		1600	UMHOS/CM
TUL1010	Styrene		ND	0.5	100		µg/L
TUL1010	Sulfate	=	5.7	0.1		500	mg/L
TUL1010	tert-Butylbenzene		ND	0.5			µg/L
TUL1010	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1010	Thallium		ND	0.2	2		µg/L
TUL1010	Toluene		ND	0.5	150		µg/L
TUL1010	Total Dissolved Solids	=	126	5		1000	mg/L
TUL1010	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1010	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1010	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1010	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1010	Vanadium	=	34.2	3		50	µg/L
TUL1010	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1010	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1010	Zinc	=	174	1		5000	µg/L
TUL1011	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1011	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1011	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1011	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1011	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1011	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1011	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1011	1,1-Dichloropropene		ND	0.5			µg/L
TUL1011	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1011	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1011	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1011	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1011	1,2-Dibromo-3-chloropropane	=	0.036	0.01	0.2		µg/L
TUL1011	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1011	1,2-Dibromoethane		ND	0.5			µg/L
TUL1011	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1011	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1011	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1011	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1011	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1011	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1011	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1011	2,2-Dichloropropane		ND	0.5			µg/L
TUL1011	2-Butanone		ND	0.5			µg/L
TUL1011	2-Chlorotoluene		ND	0.5			µg/L
TUL1011	4-Isopropyltoluene		ND	0.5			µg/L
TUL1011	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1011	Aluminum	=	55.3	5	1000	200	µg/L
TUL1011	Antimony		ND	3	6		µg/L
TUL1011	Arsenic	=	0.1	0.1	10		µg/L
TUL1011	Barium	=	69.3	1	1000		µg/L
TUL1011	Benzene		ND	0.5	1		µg/L
TUL1011	Beryllium		ND	0.2	4		µg/L
TUL1011	Bicarbonate Alkalinity as CaCO3	=	136	5			mg/L
TUL1011	Bicarbonate as CaCO3	=	166	5			mg/L
TUL1011	Boron	=	0.06	0.002	1		mg/L
TUL1011	Bromobenzene		ND	0.5			µg/L
TUL1011	Bromochloromethane		ND	0.5			µg/L
TUL1011	Bromodichloromethane		ND	0.5	100		µg/L
TUL1011	Bromoform		ND	0.5			µg/L
TUL1011	Bromomethane		ND	0.5			µg/L
TUL1011	Cadmium		ND	0.5	5		µg/L
TUL1011	Calcium	=	67.2	0.3			mg/L
TUL1011	Carbon disulfide		ND	0.5			µg/L
TUL1011	Carbon tetrachloride		ND	0.5	0.5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1011	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1011	Carbonate as CaCO3		ND	3			mg/L
TUL1011	Chloride	=	23	0.1	500		mg/L
TUL1011	Chlorobenzene		ND	0.5	70		µg/L
TUL1011	Chloroethane		ND	0.5			µg/L
TUL1011	Chloroform		ND	0.5			µg/L
TUL1011	Chloromethane		ND	0.5	5		µg/L
TUL1011	Chromium	=	5.7	2	50		µg/L
TUL1011	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1011	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1011	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1011	Copper	=	3.2	1		1000	µg/L
TUL1011	Dibromochloromethane		ND	0.5			µg/L
TUL1011	Dibromomethane		ND	0.5			µg/L
TUL1011	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1011	Ethylbenzene		ND	0.5	700		µg/L
TUL1011	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1011	Fluoride		ND	0.1	2		mg/L
TUL1011	Hardness as CaCO3	=	206	2			mg/L
TUL1011	Hexachlorobutadiene		ND	0.5			µg/L
TUL1011	Hydroxide		ND	2			mg/L
TUL1011	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1011	Iron	=	650	20		300	µg/L
TUL1011	Isopropylbenzene		ND	0.5			µg/L
TUL1011	Langelier Index	=	-0.21	0.1			NONE
TUL1011	Lead	=	0.34	0.1			µg/L
TUL1011	Magnesium	=	9.18	0.3			mg/L
TUL1011	Manganese	=	7.44	0.1		50	µg/L
TUL1011	Mercury		ND	0.05	2		µg/L
TUL1011	Methylene Blue Active Substances	=	0.07	0.05		0.5	mg/L
TUL1011	Methylene chloride		ND	0.5			µg/L
TUL1011	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1011	Naphthalene		ND	0.5			µg/L
TUL1011	n-Butylbenzene		ND	0.5			µg/L
TUL1011	Nickel	=	6.74	3	100		µg/L
TUL1011	Nitrogen, Nitrate (as N)	=	14	0.1	10		mg/L
TUL1011	Nitrogen, Nitrite	=	0.14	0.1	1		mg/L
TUL1011	n-Propylbenzene		ND	0.5			µg/L
TUL1011	o-Xylene		ND	0.5	1750		µg/L
TUL1011	pH	=	7.36	0.01			PH UNITS
TUL1011	Potassium	=	0.96	0.3			mg/L
TUL1011	sec-Butylbenzene		ND	0.5			µg/L
TUL1011	Selenium		ND	0.1	50		µg/L
TUL1011	Silver		ND	1		100	µg/L
TUL1011	Sodium	=	36.8	0.3			mg/L
TUL1011	Specific Conductance	=	637	0.5		1600	UMHOS/CM
TUL1011	Styrene		ND	0.5	100		µg/L
TUL1011	Sulfate	=	84	0.1		500	mg/L
TUL1011	tert-Butylbenzene		ND	0.5			µg/L
TUL1011	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1011	Thallium		ND	0.2	2		µg/L
TUL1011	Toluene		ND	0.5	150		µg/L
TUL1011	Total Dissolved Solids	=	430	5		1000	mg/L
TUL1011	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1011	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1011	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1011	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1011	Vanadium	=	20.5	3		50	µg/L
TUL1011	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1011	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1011	Zinc	=	195	1		5000	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1012	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1012	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1012	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1012	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1012	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1012	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1012	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1012	1,1-Dichloropropene	ND	0.5			µg/L
TUL1012	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1012	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1012	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1012	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1012	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1012	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1012	1,2-Dibromoethane	ND	0.5			µg/L
TUL1012	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1012	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1012	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1012	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1012	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1012	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1012	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1012	2,2-Dichloropropane	ND	0.5			µg/L
TUL1012	2-Butanone	ND	0.5			µg/L
TUL1012	2-Chlorotoluene	ND	0.5			µg/L
TUL1012	4-Isopropyltoluene	ND	0.5			µg/L
TUL1012	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1012	Aluminum	=	51.5	5	1000	200 µg/L
TUL1012	Antimony		ND	3	6	µg/L
TUL1012	Arsenic	=	0.17	0.1	10	µg/L
TUL1012	Barium	=	41.2	1	1000	µg/L
TUL1012	Benzene		ND	0.5	1	µg/L
TUL1012	Beryllium		ND	0.2	4	µg/L
TUL1012	Bicarbonate Alkalinity as CaCO3	=	64	5		mg/L
TUL1012	Bicarbonate as CaCO3	=	78	5		mg/L
TUL1012	Boron	=	0.043	0.002	1	mg/L
TUL1012	Bromobenzene		ND	0.5		µg/L
TUL1012	Bromochloromethane		ND	0.5		µg/L
TUL1012	Bromodichloromethane		ND	0.5	100	µg/L
TUL1012	Bromoform		ND	0.5		µg/L
TUL1012	Bromomethane		ND	0.5		µg/L
TUL1012	Cadmium		ND	0.5	5	µg/L
TUL1012	Calcium	=	12.8	0.3		mg/L
TUL1012	Carbon disulfide		ND	0.5		µg/L
TUL1012	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1012	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1012	Carbonate as CaCO3		ND	3		mg/L
TUL1012	Chloride	=	16	0.1	500	mg/L
TUL1012	Chlorobenzene		ND	0.5	70	µg/L
TUL1012	Chloroethane		ND	0.5		µg/L
TUL1012	Chloroform		ND	0.5		µg/L
TUL1012	Chloromethane		ND	0.5	5	µg/L
TUL1012	Chromium	=	4.9	2	50	µg/L
TUL1012	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1012	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1012	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL1012	Copper		ND	1	1000	µg/L
TUL1012	Dibromochloromethane		ND	0.5		µg/L
TUL1012	Dibromomethane		ND	0.5		µg/L
TUL1012	Dichlorodifluoromethane		ND	0.5		µg/L
TUL1012	Ethylbenzene		ND	0.5	700	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1012	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1012	Fluoride		ND	0.1	2		mg/L
TUL1012	Hardness as CaCO3	=	33.8	2			mg/L
TUL1012	Hexachlorobutadiene		ND	0.5			µg/L
TUL1012	Hydroxide		ND	2			mg/L
TUL1012	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1012	Iron		ND	20	300		µg/L
TUL1012	Isopropylbenzene		ND	0.5			µg/L
TUL1012	Langelier Index	=	-0.51	0.1			NONE
TUL1012	Lead		ND	0.1			µg/L
TUL1012	Magnesium	=	0.42	0.3			mg/L
TUL1012	Manganese	=	0.75	0.1	50		µg/L
TUL1012	Mercury		ND	0.05	2		µg/L
TUL1012	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1012	Methylene chloride		ND	0.5			µg/L
TUL1012	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1012	Naphthalene		ND	0.5			µg/L
TUL1012	n-Butylbenzene		ND	0.5			µg/L
TUL1012	Nickel		ND	3	100		µg/L
TUL1012	Nitrogen, Nitrate (as N)	=	3.8	0.1	10		mg/L
TUL1012	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1012	n-Propylbenzene		ND	0.5			µg/L
TUL1012	o-Xylene		ND	0.5	1750		µg/L
TUL1012	pH	=	8.06	0.01			PH UNITS
TUL1012	Potassium	=	1.35	0.3			mg/L
TUL1012	sec-Butylbenzene		ND	0.5			µg/L
TUL1012	Selenium		ND	0.1	50		µg/L
TUL1012	Silver		ND	1		100	µg/L
TUL1012	Sodium	=	33.2	0.3			mg/L
TUL1012	Specific Conductance	=	285	0.5		1600	UMHOS/CM
TUL1012	Styrene		ND	0.5	100		µg/L
TUL1012	Sulfate	=	16	0.1		500	mg/L
TUL1012	tert-Butylbenzene		ND	0.5			µg/L
TUL1012	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1012	Thallium		ND	0.2	2		µg/L
TUL1012	Toluene		ND	0.5	150		µg/L
TUL1012	Total Dissolved Solids	=	174	5		1000	mg/L
TUL1012	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1012	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1012	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1012	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1012	Vanadium	=	23	3		50	µg/L
TUL1012	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1012	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1012	Zinc	=	33.2	1		5000	µg/L
TUL1013	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1013	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1013	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1013	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1013	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1013	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1013	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1013	1,1-Dichloropropene		ND	0.5			µg/L
TUL1013	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1013	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1013	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1013	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1013	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1013	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1013	1,2-Dibromoethane		ND	0.5			µg/L
TUL1013	1,2-Dichlorobenzene		ND	0.5	600		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1013	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1013	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1013	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1013	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1013	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1013	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1013	2,2-Dichloropropane		ND	0.5			µg/L
TUL1013	2-Butanone		ND	0.5			µg/L
TUL1013	2-Chlorotoluene		ND	0.5			µg/L
TUL1013	4-Isopropyltoluene		ND	0.5			µg/L
TUL1013	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1013	Aluminum	=	43.1	5	1000	200	µg/L
TUL1013	Antimony		ND	3	6		µg/L
TUL1013	Arsenic	=	0.24	0.1	10		µg/L
TUL1013	Barium	=	89.2	1	1000		µg/L
TUL1013	Benzene		ND	0.5	1		µg/L
TUL1013	Beryllium		ND	0.2	4		µg/L
TUL1013	Bicarbonate Alkalinity as CaCO3	=	244	5			mg/L
TUL1013	Bicarbonate as CaCO3	=	297	5			mg/L
TUL1013	Boron	=	0.031	0.002	1		mg/L
TUL1013	Bromobenzene		ND	0.5			µg/L
TUL1013	Bromochloromethane		ND	0.5			µg/L
TUL1013	Bromodichloromethane		ND	0.5	100		µg/L
TUL1013	Bromoform		ND	0.5			µg/L
TUL1013	Bromomethane		ND	0.5			µg/L
TUL1013	Cadmium		ND	0.5	5		µg/L
TUL1013	Calcium	=	132	0.3			mg/L
TUL1013	Carbon disulfide		ND	0.5			µg/L
TUL1013	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1013	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1013	Carbonate as CaCO3		ND	3			mg/L
TUL1013	Chloride	=	43	0.1	500		mg/L
TUL1013	Chlorobenzene		ND	0.5	70		µg/L
TUL1013	Chloroethane		ND	0.5			µg/L
TUL1013	Chloroform		ND	0.5			µg/L
TUL1013	Chloromethane		ND	0.5	5		µg/L
TUL1013	Chromium		ND	2	50		µg/L
TUL1013	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1013	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1013	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1013	Copper	=	1.14	1		1000	µg/L
TUL1013	Dibromochloromethane		ND	0.5			µg/L
TUL1013	Dibromomethane		ND	0.5			µg/L
TUL1013	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1013	Ethylbenzene		ND	0.5	700		µg/L
TUL1013	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1013	Fluoride		ND	0.1	2		mg/L
TUL1013	Hardness as CaCO3	=	385	2			mg/L
TUL1013	Hexachlorobutadiene		ND	0.5			µg/L
TUL1013	Hydroxide		ND	2			mg/L
TUL1013	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1013	Iron		ND	20		300	µg/L
TUL1013	Isopropylbenzene		ND	0.5			µg/L
TUL1013	Langelier Index	=	-0.16	0.1			NONE
TUL1013	Lead		ND	0.1			µg/L
TUL1013	Magnesium	=	13.1	0.3			mg/L
TUL1013	Manganese	=	1.52	0.1		50	µg/L
TUL1013	Mercury		ND	0.05	2		µg/L
TUL1013	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1013	Methylene chloride		ND	0.5			µg/L
TUL1013	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1013	Naphthalene		ND	0.5			µg/L
TUL1013	n-Butylbenzene		ND	0.5			µg/L
TUL1013	Nickel		ND	3	100		µg/L
TUL1013	Nitrogen, Nitrate (as N)	=	41	0.1	10		mg/L
TUL1013	Nitrogen, Nitrite	=	0.24	0.1	1		mg/L
TUL1013	n-Propylbenzene		ND	0.5			µg/L
TUL1013	o-Xylene		ND	0.5	1750		µg/L
TUL1013	pH	=	6.89	0.01			PH UNITS
TUL1013	Potassium	=	0.73	0.3			mg/L
TUL1013	sec-Butylbenzene		ND	0.5			µg/L
TUL1013	Selenium		ND	0.1	50		µg/L
TUL1013	Silver		ND	1		100	µg/L
TUL1013	Sodium	=	32.2	0.3			mg/L
TUL1013	Specific Conductance	=	1080	0.5		1600	UMHOS/CM
TUL1013	Styrene		ND	0.5	100		µg/L
TUL1013	Sulfate	=	53	0.1		500	mg/L
TUL1013	tert-Butylbenzene		ND	0.5			µg/L
TUL1013	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1013	Thallium		ND	0.2	2		µg/L
TUL1013	Toluene		ND	0.5	150		µg/L
TUL1013	Total Dissolved Solids	=	696	5		1000	mg/L
TUL1013	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1013	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1013	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1013	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1013	Vanadium	=	5.49	3		50	µg/L
TUL1013	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1013	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1013	Zinc	=	151	1		5000	µg/L
TUL1014	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1014	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1014	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1014	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1014	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1014	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1014	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1014	1,1-Dichloropropene		ND	0.5			µg/L
TUL1014	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1014	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1014	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1014	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1014	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1014	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1014	1,2-Dibromoethane		ND	0.5			µg/L
TUL1014	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1014	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1014	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1014	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1014	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1014	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1014	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1014	2,2-Dichloropropane		ND	0.5			µg/L
TUL1014	2-Butanone		ND	0.5			µg/L
TUL1014	2-Chlorotoluene		ND	0.5			µg/L
TUL1014	4-Isopropyltoluene		ND	0.5			µg/L
TUL1014	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1014	Aluminum	=	22.1	5	1000	200	µg/L
TUL1014	Antimony		ND	3	6		µg/L
TUL1014	Arsenic		ND	0.1	10		µg/L
TUL1014	Barium	=	108	1	1000		µg/L
TUL1014	Benzene		ND	0.5	1		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1014	Beryllium		ND	0.2	4		µg/L
TUL1014	Bicarbonate Alkalinity as CaCO3	=	313	5			mg/L
TUL1014	Bicarbonate as CaCO3	=	382	5			mg/L
TUL1014	Boron	=	0.027	0.002	1		mg/L
TUL1014	Bromobenzene		ND	0.5			µg/L
TUL1014	Bromochloromethane		ND	0.5			µg/L
TUL1014	Bromodichloromethane		ND	0.5	100		µg/L
TUL1014	Bromoform		ND	0.5			µg/L
TUL1014	Bromomethane		ND	0.5			µg/L
TUL1014	Cadmium		ND	0.5	5		µg/L
TUL1014	Calcium	=	104	0.3			mg/L
TUL1014	Carbon disulfide		ND	0.5			µg/L
TUL1014	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1014	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1014	Carbonate as CaCO3		ND	3			mg/L
TUL1014	Chloride	=	17	0.1	500		mg/L
TUL1014	Chlorobenzene		ND	0.5	70		µg/L
TUL1014	Chloroethane		ND	0.5			µg/L
TUL1014	Chloroform		ND	0.5			µg/L
TUL1014	Chloromethane		ND	0.5	5		µg/L
TUL1014	Chromium		ND	2	50		µg/L
TUL1014	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1014	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1014	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1014	Copper		ND	1		1000	µg/L
TUL1014	Dibromochloromethane		ND	0.5			µg/L
TUL1014	Dibromomethane		ND	0.5			µg/L
TUL1014	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1014	Ethylbenzene		ND	0.5	700		µg/L
TUL1014	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1014	Fluoride		ND	0.1	2		mg/L
TUL1014	Hardness as CaCO3	=	383	2			mg/L
TUL1014	Hexachlorobutadiene		ND	0.5			µg/L
TUL1014	Hydroxide		ND	2			mg/L
TUL1014	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1014	Iron		ND	20		300	µg/L
TUL1014	Isopropylbenzene		ND	0.5			µg/L
TUL1014	Langelier Index	=	0.1	0.1			NONE
TUL1014	Lead		ND	0.1			µg/L
TUL1014	Magnesium	=	29.6	0.3			mg/L
TUL1014	Manganese	=	0.88	0.1		50	µg/L
TUL1014	Mercury		ND	0.05	2		µg/L
TUL1014	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1014	Methylene chloride		ND	0.5			µg/L
TUL1014	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1014	Naphthalene		ND	0.5			µg/L
TUL1014	n-Butylbenzene		ND	0.5			µg/L
TUL1014	Nickel	=	38.7	3	100		µg/L
TUL1014	Nitrogen, Nitrate (as N)	=	32	0.1	10		mg/L
TUL1014	Nitrogen, Nitrite	=	0.28	0.1	1		mg/L
TUL1014	n-Propylbenzene		ND	0.5			µg/L
TUL1014	o-Xylene		ND	0.5	1750		µg/L
TUL1014	pH	=	7.13	0.01			PH UNITS
TUL1014	Potassium	=	3.19	0.3			mg/L
TUL1014	sec-Butylbenzene		ND	0.5			µg/L
TUL1014	Selenium		ND	0.1	50		µg/L
TUL1014	Silver		ND	1		100	µg/L
TUL1014	Sodium	=	48.8	0.3			mg/L
TUL1014	Specific Conductance	=	929	0.5		1600	UMHOS/CM
TUL1014	Styrene		ND	0.5	100		µg/L
TUL1014	Sulfate	=	70	0.1		500	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1014	tert-Butylbenzene		ND	0.5			µg/L
TUL1014	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1014	Thallium		ND	0.2	2		µg/L
TUL1014	Toluene		ND	0.5	150		µg/L
TUL1014	Total Dissolved Solids	=	596	5		1000	mg/L
TUL1014	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1014	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1014	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1014	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1014	Vanadium	=	7.88	3		50	µg/L
TUL1014	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1014	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1014	Zinc	=	119	1		5000	µg/L
TUL1015	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1015	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1015	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1015	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1015	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1015	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1015	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1015	1,1-Dichloropropene		ND	0.5			µg/L
TUL1015	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1015	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1015	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1015	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1015	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1015	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1015	1,2-Dibromoethane		ND	0.5			µg/L
TUL1015	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1015	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1015	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1015	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1015	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1015	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1015	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1015	2,2-Dichloropropane		ND	0.5			µg/L
TUL1015	2-Butanone		ND	0.5			µg/L
TUL1015	2-Chlorotoluene		ND	0.5			µg/L
TUL1015	4-Isopropyltoluene		ND	0.5			µg/L
TUL1015	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1015	Aluminum	=	9.09	5	1000	200	µg/L
TUL1015	Antimony		ND	3	6		µg/L
TUL1015	Arsenic	=	0.26	0.1	10		µg/L
TUL1015	Barium	=	123	1	1000		µg/L
TUL1015	Benzene		ND	0.5	1		µg/L
TUL1015	Beryllium		ND	0.2	4		µg/L
TUL1015	Bicarbonate Alkalinity as CaCO3	=	256	5			mg/L
TUL1015	Bicarbonate as CaCO3	=	312	5			mg/L
TUL1015	Boron	=	0.05	0.002	1		mg/L
TUL1015	Bromobenzene		ND	0.5			µg/L
TUL1015	Bromochloromethane		ND	0.5			µg/L
TUL1015	Bromodichloromethane		ND	0.5	100		µg/L
TUL1015	Bromoform		ND	0.5			µg/L
TUL1015	Bromomethane		ND	0.5			µg/L
TUL1015	Cadmium		ND	0.5	5		µg/L
TUL1015	Calcium	=	96.9	0.3			mg/L
TUL1015	Carbon disulfide		ND	0.5			µg/L
TUL1015	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1015	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1015	Carbonate as CaCO3		ND	3			mg/L
TUL1015	Chloride	=	40	0.1	500		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1015	Chlorobenzene		ND	0.5	70		µg/L
TUL1015	Chloroethane		ND	0.5			µg/L
TUL1015	Chloroform		ND	0.5			µg/L
TUL1015	Chloromethane		ND	0.5	5		µg/L
TUL1015	Chromium		ND	2	50		µg/L
TUL1015	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1015	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1015	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL1015	Copper		ND	1		1000	µg/L
TUL1015	Dibromochloromethane		ND	0.5			µg/L
TUL1015	Dibromomethane		ND	0.5			µg/L
TUL1015	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1015	Ethylbenzene		ND	0.5	700		µg/L
TUL1015	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1015	Fluoride		ND	0.1	2		mg/L
TUL1015	Hardness as CaCO3	=	436	2			mg/L
TUL1015	Hexachlorobutadiene		ND	0.5			µg/L
TUL1015	Hydroxide		ND	2			mg/L
TUL1015	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1015	Iron		ND	20		300	µg/L
TUL1015	Isopropylbenzene		ND	0.5			µg/L
TUL1015	Langelier Index	=	-0.29	0.1			NONE
TUL1015	Lead	=	0.37	0.1			µg/L
TUL1015	Magnesium	=	46.5	0.3			mg/L
TUL1015	Manganese	=	2.03	0.1		50	µg/L
TUL1015	Mercury		ND	0.05	2		µg/L
TUL1015	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1015	Methylene chloride		ND	0.5			µg/L
TUL1015	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1015	Naphthalene		ND	0.5			µg/L
TUL1015	n-Butylbenzene		ND	0.5			µg/L
TUL1015	Nickel		ND	3	100		µg/L
TUL1015	Nitrogen, Nitrate (as N)	=	35	0.1	10		mg/L
TUL1015	Nitrogen, Nitrite	=	0.3	0.1	1		mg/L
TUL1015	n-Propylbenzene		ND	0.5			µg/L
TUL1015	o-Xylene		ND	0.5	1750		µg/L
TUL1015	pH	=	6.87	0.01			PH UNITS
TUL1015	Potassium	=	4.13	0.3			mg/L
TUL1015	sec-Butylbenzene		ND	0.5			µg/L
TUL1015	Selenium		ND	0.1	50		µg/L
TUL1015	Silver		ND	1		100	µg/L
TUL1015	Sodium	=	22.5	0.3			mg/L
TUL1015	Specific Conductance	=	1170	0.5		1600	UMHOS/CM
TUL1015	Styrene		ND	0.5	100		µg/L
TUL1015	Sulfate	=	110	0.1		500	mg/L
TUL1015	tert-Butylbenzene		ND	0.5			µg/L
TUL1015	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1015	Thallium		ND	0.2	2		µg/L
TUL1015	Toluene		ND	0.5	150		µg/L
TUL1015	Total Dissolved Solids	=	658	5		1000	mg/L
TUL1015	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1015	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1015	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1015	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1015	Vanadium	=	29.5	3		50	µg/L
TUL1015	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1015	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1015	Zinc	=	29	1		5000	µg/L
TUL1016	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1016	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1016	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1016	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1016	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1016	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1016	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1016	1,1-Dichloropropene	ND	0.5			µg/L
TUL1016	1,2,3-Trichlorobenzene	ND	0.5	100	0.005	µg/L
TUL1016	1,2,3-Trichloropropane	ND	0.5			µg/L
TUL1016	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1016	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1016	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1016	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1016	1,2-Dibromoethane	ND	0.5			µg/L
TUL1016	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1016	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1016	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1016	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1016	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1016	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1016	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1016	2,2-Dichloropropane	ND	0.5			µg/L
TUL1016	2-Butanone	ND	0.5			µg/L
TUL1016	2-Chlorotoluene	ND	0.5			µg/L
TUL1016	4-Isopropyltoluene	ND	0.5			µg/L
TUL1016	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1016	Aluminum	ND	5	1000	200	µg/L
TUL1016	Antimony	ND	3	6		µg/L
TUL1016	Arsenic	=	0.39	0.1	10	µg/L
TUL1016	Barium	=	119	1	1000	µg/L
TUL1016	Benzene	ND	0.5	1		µg/L
TUL1016	Beryllium	ND	0.2	4		µg/L
TUL1016	Bicarbonate Alkalinity as CaCO3	=	290	5		mg/L
TUL1016	Bicarbonate as CaCO3	=	354	5		mg/L
TUL1016	Boron	=	0.023	0.002	1	mg/L
TUL1016	Bromobenzene	ND	0.5			µg/L
TUL1016	Bromochloromethane	ND	0.5			µg/L
TUL1016	Bromodichloromethane	ND	0.5	100		µg/L
TUL1016	Bromoform	ND	0.5			µg/L
TUL1016	Bromomethane	ND	0.5			µg/L
TUL1016	Cadmium	ND	0.5	5		µg/L
TUL1016	Calcium	=	126	0.3		mg/L
TUL1016	Carbon disulfide	ND	0.5			µg/L
TUL1016	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1016	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1016	Carbonate as CaCO3	ND	3			mg/L
TUL1016	Chloride	=	35	0.1	500	mg/L
TUL1016	Chlorobenzene	ND	0.5	70		µg/L
TUL1016	Chloroethane	ND	0.5			µg/L
TUL1016	Chloroform	ND	0.5			µg/L
TUL1016	Chloromethane	ND	0.5	5		µg/L
TUL1016	Chromium	ND	2	50		µg/L
TUL1016	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1016	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1016	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1016	Copper	ND	1		1000	µg/L
TUL1016	Dibromochloromethane	ND	0.5			µg/L
TUL1016	Dibromomethane	ND	0.5			µg/L
TUL1016	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1016	Ethylbenzene	ND	0.5	700		µg/L
TUL1016	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1016	Fluoride	ND	0.1	2		mg/L
TUL1016	Hardness as CaCO3	=	577	2		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1016	Hexachlorobutadiene		ND	0.5			µg/L
TUL1016	Hydroxide		ND	2			mg/L
TUL1016	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1016	Iron		ND	20		300	µg/L
TUL1016	Isopropylbenzene		ND	0.5			µg/L
TUL1016	Langelier Index	=	0.2	0.1			NONE
TUL1016	Lead	=	0.11	0.1			µg/L
TUL1016	Magnesium	=	62.9	0.3			mg/L
TUL1016	Manganese	=	2.75	0.1		50	µg/L
TUL1016	Mercury		ND	0.05		2	µg/L
TUL1016	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1016	Methylene chloride		ND	0.5			µg/L
TUL1016	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL1016	Naphthalene		ND	0.5			µg/L
TUL1016	n-Butylbenzene		ND	0.5			µg/L
TUL1016	Nickel		ND	3		100	µg/L
TUL1016	Nitrogen, Nitrate (as N)	=	11	0.1		10	mg/L
TUL1016	Nitrogen, Nitrite	=	0.4	0.1		1	mg/L
TUL1016	n-Propylbenzene		ND	0.5			µg/L
TUL1016	o-Xylene		ND	0.5		1750	µg/L
TUL1016	Perchlorate	=	5.4	0.5		6	µg/L
TUL1016	pH	=	7.19	0.01			PH UNITS
TUL1016	Potassium	=	8.52	0.3			mg/L
TUL1016	sec-Butylbenzene		ND	0.5			µg/L
TUL1016	Selenium		ND	0.1		50	µg/L
TUL1016	Silver		ND	1		100	µg/L
TUL1016	Sodium	=	39.3	0.3			mg/L
TUL1016	Specific Conductance	=	1220	0.5		1600	UMHOS/CM
TUL1016	Styrene		ND	0.5		100	µg/L
TUL1016	Sulfate	=	180	0.1		500	mg/L
TUL1016	tert-Butylbenzene		ND	0.5			µg/L
TUL1016	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL1016	Thallium		ND	0.2		2	µg/L
TUL1016	Toluene		ND	0.5		150	µg/L
TUL1016	Total Dissolved Solids	=	690	5		1000	mg/L
TUL1016	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1016	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1016	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL1016	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL1016	Vanadium	=	34.8	3		50	µg/L
TUL1016	Vinyl chloride		ND	0.5		0.5	µg/L
TUL1016	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL1016	Zinc	=	61.8	1		5000	µg/L
TUL1017	1,1,1,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1017	1,1,1-Trichloroethane		ND	0.5		200	µg/L
TUL1017	1,1,2,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1017	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5		1200	µg/L
TUL1017	1,1,2-Trichloroethane		ND	0.5		5	µg/L
TUL1017	1,1-Dichloroethane		ND	0.5		5	µg/L
TUL1017	1,1-Dichloroethene		ND	0.5		6	µg/L
TUL1017	1,1-Dichloropropene		ND	0.5			µg/L
TUL1017	1,2,3-Trichlorobenzene		ND	0.5		100	µg/L
TUL1017	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1017	1,2,4-Trichlorobenzene		ND	0.5		70	µg/L
TUL1017	1,2,4-Trimethylbenzene		ND	0.5		100	µg/L
TUL1017	1,2-Dibromo-3-chloropropane		ND	0.5		0.2	µg/L
TUL1017	1,2-Dibromo-3-chloropropane		ND	0.01		0.2	µg/L
TUL1017	1,2-Dibromoethane		ND	0.5			µg/L
TUL1017	1,2-Dichlorobenzene		ND	0.5		600	µg/L
TUL1017	1,2-Dichloroethane		ND	0.5		0.5	µg/L
TUL1017	1,2-Dichloropropane		ND	0.5		5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1017	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1017	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1017	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1017	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1017	2,2-Dichloropropane		ND	0.5			µg/L
TUL1017	2-Butanone		ND	0.5			µg/L
TUL1017	2-Chlorotoluene		ND	0.5			µg/L
TUL1017	4-Isopropyltoluene		ND	0.5			µg/L
TUL1017	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1017	Aluminum	=	28.4	5	1000	200	µg/L
TUL1017	Antimony		ND	3	6		µg/L
TUL1017	Arsenic	=	0.38	0.1	10		µg/L
TUL1017	Barium	=	41.8	1	1000		µg/L
TUL1017	Benzene		ND	0.5	1		µg/L
TUL1017	Beryllium		ND	0.2	4		µg/L
TUL1017	Bicarbonate Alkalinity as CaCO3	=	190	5			mg/L
TUL1017	Bicarbonate as CaCO3	=	232	5			mg/L
TUL1017	Boron	=	0.3	0.002	1		mg/L
TUL1017	Bromobenzene		ND	0.5			µg/L
TUL1017	Bromochloromethane		ND	0.5			µg/L
TUL1017	Bromodichloromethane		ND	0.5	100		µg/L
TUL1017	Bromoform		ND	0.5			µg/L
TUL1017	Bromomethane		ND	0.5			µg/L
TUL1017	Cadmium		ND	0.5	5		µg/L
TUL1017	Calcium	=	39	0.3			mg/L
TUL1017	Carbon disulfide		ND	0.5			µg/L
TUL1017	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1017	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1017	Carbonate as CaCO3		ND	3			mg/L
TUL1017	Chloride	=	140	0.1	500		mg/L
TUL1017	Chlorobenzene		ND	0.5	70		µg/L
TUL1017	Chloroethane		ND	0.5			µg/L
TUL1017	Chloroform		ND	0.5			µg/L
TUL1017	Chloromethane		ND	0.5	5		µg/L
TUL1017	Chromium		ND	2	50		µg/L
TUL1017	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1017	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1017	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1017	Copper		ND	1		1000	µg/L
TUL1017	Dibromochloromethane		ND	0.5			µg/L
TUL1017	Dibromomethane		ND	0.5			µg/L
TUL1017	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1017	Ethylbenzene		ND	0.5	700		µg/L
TUL1017	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1017	Fluoride	=	0.13	0.1	2		mg/L
TUL1017	Hardness as CaCO3	=	116	2			mg/L
TUL1017	Hexachlorobutadiene		ND	0.5			µg/L
TUL1017	Hydroxide		ND	2			mg/L
TUL1017	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1017	Iron		ND	20		300	µg/L
TUL1017	Isopropylbenzene		ND	0.5			µg/L
TUL1017	Langelier Index	=	-0.15	0.1			NONE
TUL1017	Lead		ND	0.1			µg/L
TUL1017	Magnesium	=	4.54	0.3			mg/L
TUL1017	Manganese	=	1.38	0.1		50	µg/L
TUL1017	Mercury		ND	0.05	2		µg/L
TUL1017	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1017	Methylene chloride		ND	0.5			µg/L
TUL1017	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1017	Naphthalene		ND	0.5			µg/L
TUL1017	n-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1017	Nickel		ND	3	100		µg/L
TUL1017	Nitrogen, Nitrate (as N)	=	11	0.1	10		mg/L
TUL1017	Nitrogen, Nitrite	=	0.13	0.1	1		mg/L
TUL1017	n-Propylbenzene		ND	0.5			µg/L
TUL1017	o-Xylene		ND	0.5	1750		µg/L
TUL1017	pH	=	7.52	0.01			PH UNITS
TUL1017	Potassium		ND	0.3			mg/L
TUL1017	sec-Butylbenzene		ND	0.5			µg/L
TUL1017	Selenium	=	0.15	0.1	50		µg/L
TUL1017	Silver		ND	1		100	µg/L
TUL1017	Sodium	=	129	0.3			mg/L
TUL1017	Specific Conductance	=	1040	0.5		1600	UMHOS/CM
TUL1017	Styrene		ND	0.5	100		µg/L
TUL1017	Sulfate	=	88	0.1		500	mg/L
TUL1017	tert-Butylbenzene		ND	0.5			µg/L
TUL1017	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1017	Thallium		ND	0.2	2		µg/L
TUL1017	Toluene		ND	0.5	150		µg/L
TUL1017	Total Dissolved Solids	=	550	5		1000	mg/L
TUL1017	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1017	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1017	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1017	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1017	Vanadium	=	10.4	3		50	µg/L
TUL1017	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1017	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1017	Zinc	=	94	1		5000	µg/L
TUL1019	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1019	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1019	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1019	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1019	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1019	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1019	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1019	1,1-Dichloropropene		ND	0.5			µg/L
TUL1019	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1019	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1019	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1019	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1019	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1019	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1019	1,2-Dibromoethane		ND	0.5			µg/L
TUL1019	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1019	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1019	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1019	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1019	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1019	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1019	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1019	2,2-Dichloropropane		ND	0.5			µg/L
TUL1019	2-Butanone		ND	0.5			µg/L
TUL1019	2-Chlorotoluene		ND	0.5			µg/L
TUL1019	4-Isopropyltoluene		ND	0.5			µg/L
TUL1019	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1019	Aluminum	=	33.3	5	1000	200	µg/L
TUL1019	Antimony		ND	3	6		µg/L
TUL1019	Arsenic	=	0.12	0.1	10		µg/L
TUL1019	Barium		ND	1	1000		µg/L
TUL1019	Benzene		ND	0.5	1		µg/L
TUL1019	Beryllium		ND	0.2	4		µg/L
TUL1019	Bicarbonate Alkalinity as CaCO3	=	163	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1019	Bicarbonate as CaCO3	=	199	5			mg/L
TUL1019	Boron	=	0.044	0.002	1		mg/L
TUL1019	Bromobenzene		ND	0.5			µg/L
TUL1019	Bromochloromethane		ND	0.5			µg/L
TUL1019	Bromodichloromethane		ND	0.5	100		µg/L
TUL1019	Bromoform		ND	0.5			µg/L
TUL1019	Bromomethane		ND	0.5			µg/L
TUL1019	Cadmium		ND	0.5	5		µg/L
TUL1019	Calcium	=	48.7	0.3			mg/L
TUL1019	Carbon disulfide		ND	0.5			µg/L
TUL1019	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1019	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1019	Carbonate as CaCO3		ND	3			mg/L
TUL1019	Chloride	=	5.4	0.1	500		mg/L
TUL1019	Chlorobenzene		ND	0.5	70		µg/L
TUL1019	Chloroethane		ND	0.5			µg/L
TUL1019	Chloroform		ND	0.5			µg/L
TUL1019	Chloromethane		ND	0.5	5		µg/L
TUL1019	Chromium		ND	2	50		µg/L
TUL1019	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1019	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1019	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1019	Copper		ND	1		1000	µg/L
TUL1019	Dibromochloromethane		ND	0.5			µg/L
TUL1019	Dibromomethane		ND	0.5			µg/L
TUL1019	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1019	Ethylbenzene		ND	0.5	700		µg/L
TUL1019	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1019	Fluoride	=	0.19	0.1	2		mg/L
TUL1019	Hardness as CaCO3	=	167	2			mg/L
TUL1019	Hexachlorobutadiene		ND	0.5			µg/L
TUL1019	Hydroxide		ND	2			mg/L
TUL1019	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1019	Iron	=	106	20		300	µg/L
TUL1019	Isopropylbenzene		ND	0.5			µg/L
TUL1019	Langelier Index	=	-0.29	0.1			NONE
TUL1019	Lead		ND	0.1			µg/L
TUL1019	Magnesium	=	10.8	0.3			mg/L
TUL1019	Manganese	=	93.5	0.1		50	µg/L
TUL1019	Mercury		ND	0.05	2		µg/L
TUL1019	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1019	Methylene chloride		ND	0.5			µg/L
TUL1019	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1019	Naphthalene		ND	0.5			µg/L
TUL1019	n-Butylbenzene		ND	0.5			µg/L
TUL1019	Nickel		ND	3	100		µg/L
TUL1019	Nitrogen, Nitrate (as N)		ND	0.1	10		mg/L
TUL1019	Nitrogen, Nitrite	=	0.17	0.1	1		mg/L
TUL1019	n-Propylbenzene		ND	0.5			µg/L
TUL1019	o-Xylene		ND	0.5	1750		µg/L
TUL1019	pH	=	7.32	0.01			PH UNITS
TUL1019	Potassium	=	2.49	0.3			mg/L
TUL1019	sec-Butylbenzene		ND	0.5			µg/L
TUL1019	Selenium	=	0.23	0.1	50		µg/L
TUL1019	Silver		ND	1		100	µg/L
TUL1019	Sodium	=	12.6	0.3			mg/L
TUL1019	Specific Conductance	=	530	0.5		1600	UMHOS/CM
TUL1019	Styrene		ND	0.5	100		µg/L
TUL1019	Sulfate	=	68	0.1		500	mg/L
TUL1019	tert-Butylbenzene		ND	0.5			µg/L
TUL1019	Tetrachloroethene (PCE)		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1019	Thallium		ND	0.2	2		µg/L
TUL1019	Toluene		ND	0.5	150		µg/L
TUL1019	Total Dissolved Solids	=	266	5		1000	mg/L
TUL1019	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1019	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1019	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1019	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1019	Vanadium		ND	3		50	µg/L
TUL1019	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1019	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1019	Zinc	=	3.87	1		5000	µg/L
TUL1020	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1020	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1020	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1020	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1020	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1020	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1020	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1020	1,1-Dichloropropene		ND	0.5			µg/L
TUL1020	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1020	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1020	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1020	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1020	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1020	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1020	1,2-Dibromoethane		ND	0.5			µg/L
TUL1020	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1020	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1020	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1020	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1020	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1020	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1020	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1020	2,2-Dichloropropane		ND	0.5			µg/L
TUL1020	2-Butanone		ND	0.5			µg/L
TUL1020	2-Chlorotoluene		ND	0.5			µg/L
TUL1020	4-Isopropyltoluene		ND	0.5			µg/L
TUL1020	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1020	Aluminum	=	24.5	5	1000	200	µg/L
TUL1020	Antimony		ND	3	6		µg/L
TUL1020	Arsenic		ND	0.1	10		µg/L
TUL1020	Barium	=	170	1	1000		µg/L
TUL1020	Benzene		ND	0.5	1		µg/L
TUL1020	Beryllium		ND	0.2	4		µg/L
TUL1020	Bicarbonate Alkalinity as CaCO3	=	252	5			mg/L
TUL1020	Bicarbonate as CaCO3	=	307	5			mg/L
TUL1020	Boron	=	0.034	0.002	1		mg/L
TUL1020	Bromobenzene		ND	0.5			µg/L
TUL1020	Bromochloromethane		ND	0.5			µg/L
TUL1020	Bromodichloromethane		ND	0.5	100		µg/L
TUL1020	Bromoform		ND	0.5			µg/L
TUL1020	Bromomethane		ND	0.5			µg/L
TUL1020	Cadmium		ND	0.5	5		µg/L
TUL1020	Calcium	=	83.4	0.3			mg/L
TUL1020	Carbon disulfide		ND	0.5			µg/L
TUL1020	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1020	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1020	Carbonate as CaCO3		ND	3			mg/L
TUL1020	Chloride	=	18	0.1	500		mg/L
TUL1020	Chlorobenzene		ND	0.5	70		µg/L
TUL1020	Chloroethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1020	Chloroform		ND	0.5			µg/L
TUL1020	Chloromethane		ND	0.5	5		µg/L
TUL1020	Chromium	=	3.94	2	50		µg/L
TUL1020	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1020	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1020	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1020	Copper		ND	1		1000	µg/L
TUL1020	Dibromochloromethane		ND	0.5			µg/L
TUL1020	Dibromomethane		ND	0.5			µg/L
TUL1020	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1020	Ethylbenzene		ND	0.5	700		µg/L
TUL1020	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1020	Fluoride		ND	0.1	2		mg/L
TUL1020	Hardness as CaCO3	=	268	2			mg/L
TUL1020	Hexachlorobutadiene		ND	0.5			µg/L
TUL1020	Hydroxide		ND	2			mg/L
TUL1020	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1020	Iron		ND	20		300	µg/L
TUL1020	Isopropylbenzene		ND	0.5			µg/L
TUL1020	Langelier Index	=	-0.11	0.1			NONE
TUL1020	Lead		ND	0.1			µg/L
TUL1020	Magnesium	=	14.2	0.3			mg/L
TUL1020	Manganese	=	0.55	0.1		50	µg/L
TUL1020	Mercury		ND	0.05	2		µg/L
TUL1020	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1020	Methylene chloride		ND	0.5			µg/L
TUL1020	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1020	Naphthalene		ND	0.5			µg/L
TUL1020	n-Butylbenzene		ND	0.5			µg/L
TUL1020	Nickel	=	7.79	3	100		µg/L
TUL1020	Nitrogen, Nitrate (as N)	=	31	0.1	10		mg/L
TUL1020	Nitrogen, Nitrite	=	0.2	0.1	1		mg/L
TUL1020	n-Propylbenzene		ND	0.5			µg/L
TUL1020	o-Xylene		ND	0.5	1750		µg/L
TUL1020	pH	=	7.11	0.01			PH UNITS
TUL1020	Potassium	=	1.89	0.3			mg/L
TUL1020	sec-Butylbenzene		ND	0.5			µg/L
TUL1020	Selenium		ND	0.1	50		µg/L
TUL1020	Silver		ND	1		100	µg/L
TUL1020	Sodium	=	47.2	0.3			mg/L
TUL1020	Specific Conductance	=	890	0.5		1600	UMHOS/CM
TUL1020	Styrene		ND	0.5	100		µg/L
TUL1020	Sulfate	=	42	0.1		500	mg/L
TUL1020	tert-Butylbenzene		ND	0.5			µg/L
TUL1020	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1020	Thallium		ND	0.2	2		µg/L
TUL1020	Toluene		ND	0.5	150		µg/L
TUL1020	Total Dissolved Solids	=	522	5		1000	mg/L
TUL1020	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1020	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1020	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1020	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1020	Vanadium	=	8.67	3		50	µg/L
TUL1020	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1020	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1020	Zinc	=	22.4	1		5000	µg/L
TUL1021	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1021	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1021	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1021	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1021	1,1,2-Trichloroethane		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1021	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1021	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1021	1,1-Dichloropropene	ND	0.5			µg/L
TUL1021	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1021	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1021	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1021	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1021	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1021	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1021	1,2-Dibromoethane	ND	0.5			µg/L
TUL1021	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1021	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1021	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1021	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1021	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1021	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1021	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1021	2,2-Dichloropropane	ND	0.5			µg/L
TUL1021	2-Butanone	ND	0.5			µg/L
TUL1021	2-Chlorotoluene	ND	0.5			µg/L
TUL1021	4-Isopropyltoluene	ND	0.5			µg/L
TUL1021	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1021	Aluminum	= 16	5	1000	200	µg/L
TUL1021	Antimony	ND	3	6		µg/L
TUL1021	Arsenic	= 0.2	0.1	10		µg/L
TUL1021	Barium	= 156	1	1000		µg/L
TUL1021	Benzene	ND	0.5	1		µg/L
TUL1021	Beryllium	ND	0.2	4		µg/L
TUL1021	Bicarbonate Alkalinity as CaCO3	= 424	5			mg/L
TUL1021	Bicarbonate as CaCO3	= 517	5			mg/L
TUL1021	Boron	= 0.057	0.002	1		mg/L
TUL1021	Bromobenzene	ND	0.5			µg/L
TUL1021	Bromochloromethane	ND	0.5			µg/L
TUL1021	Bromodichloromethane	ND	0.5	100		µg/L
TUL1021	Bromoform	ND	0.5			µg/L
TUL1021	Bromomethane	ND	0.5			µg/L
TUL1021	Cadmium	ND	0.5	5		µg/L
TUL1021	Calcium	= 131	0.3			mg/L
TUL1021	Carbon disulfide	ND	0.5			µg/L
TUL1021	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1021	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1021	Carbonate as CaCO3	ND	3			mg/L
TUL1021	Chloride	= 34	0.1	500		mg/L
TUL1021	Chlorobenzene	ND	0.5	70		µg/L
TUL1021	Chloroethane	ND	0.5			µg/L
TUL1021	Chloroform	ND	0.5			µg/L
TUL1021	Chloromethane	ND	0.5	5		µg/L
TUL1021	Chromium	ND	2	50		µg/L
TUL1021	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1021	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1021	Coliform, Total	= 1.1	1.1	Present		MPN/100ML
TUL1021	Copper	= 1.68	1		1000	µg/L
TUL1021	Dibromochloromethane	ND	0.5			µg/L
TUL1021	Dibromomethane	ND	0.5			µg/L
TUL1021	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1021	Ethylbenzene	ND	0.5	700		µg/L
TUL1021	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1021	Fluoride	ND	0.1	2		mg/L
TUL1021	Hardness as CaCO3	= 574	2			mg/L
TUL1021	Hexachlorobutadiene	ND	0.5			µg/L
TUL1021	Hydroxide	ND	2			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1021	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1021	Iron		ND	20	300		µg/L
TUL1021	Isopropylbenzene		ND	0.5			µg/L
TUL1021	Langelier Index	=	0.05	0.1			NONE
TUL1021	Lead		ND	0.1			µg/L
TUL1021	Magnesium	=	59.1	0.3			mg/L
TUL1021	Manganese	=	1.43	0.1	50		µg/L
TUL1021	Mercury		ND	0.05	2		µg/L
TUL1021	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1021	Methylene chloride		ND	0.5			µg/L
TUL1021	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1021	Naphthalene		ND	0.5			µg/L
TUL1021	n-Butylbenzene		ND	0.5			µg/L
TUL1021	Nickel		ND	3	100		µg/L
TUL1021	Nitrogen, Nitrate (as N)	=	31	0.1	10		mg/L
TUL1021	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1021	n-Propylbenzene		ND	0.5			µg/L
TUL1021	o-Xylene		ND	0.5	1750		µg/L
TUL1021	Perchlorate	=	4.8	0.5	6		µg/L
TUL1021	pH	=	6.88	0.01			PH UNITS
TUL1021	Potassium	=	7.22	0.3			mg/L
TUL1021	sec-Butylbenzene		ND	0.5			µg/L
TUL1021	Selenium		ND	0.1	50		µg/L
TUL1021	Silver		ND	1	100		µg/L
TUL1021	Sodium	=	43.4	0.3			mg/L
TUL1021	Specific Conductance	=	1860	0.5	1600		UMHOS/CM
TUL1021	Styrene		ND	0.5	100		µg/L
TUL1021	Sulfate	=	78	0.1	500		mg/L
TUL1021	tert-Butylbenzene		ND	0.5			µg/L
TUL1021	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1021	Thallium		ND	0.2	2		µg/L
TUL1021	Toluene		ND	0.5	150		µg/L
TUL1021	Total Dissolved Solids	=	1052	5	1000		mg/L
TUL1021	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1021	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1021	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1021	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1021	Vanadium	=	38.1	3	50		µg/L
TUL1021	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1021	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1021	Zinc	=	88.8	1	5000		µg/L
TUL1022	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1022	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1022	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1022	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1022	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1022	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1022	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1022	1,1-Dichloropropene		ND	0.5			µg/L
TUL1022	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1022	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1022	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1022	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1022	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1022	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1022	1,2-Dibromoethane		ND	0.5			µg/L
TUL1022	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1022	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1022	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1022	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1022	1,3-Dichlorobenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1022	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1022	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1022	2,2-Dichloropropane		ND	0.5			µg/L
TUL1022	2-Butanone		ND	0.5			µg/L
TUL1022	2-Chlorotoluene		ND	0.5			µg/L
TUL1022	4-Isopropyltoluene		ND	0.5			µg/L
TUL1022	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1022	Aluminum		ND	5	1000	200	µg/L
TUL1022	Antimony		ND	3	6		µg/L
TUL1022	Arsenic	=	0.53	0.1	10		µg/L
TUL1022	Barium	=	171	1	1000		µg/L
TUL1022	Benzene		ND	0.5	1		µg/L
TUL1022	Beryllium		ND	0.2	4		µg/L
TUL1022	Bicarbonate Alkalinity as CaCO3	=	660	5			mg/L
TUL1022	Bicarbonate as CaCO3	=	805	5			mg/L
TUL1022	Boron	=	0.81	0.002	1		mg/L
TUL1022	Bromobenzene		ND	0.5			µg/L
TUL1022	Bromochloromethane		ND	0.5			µg/L
TUL1022	Bromodichloromethane		ND	0.5	100		µg/L
TUL1022	Bromoform		ND	0.5			µg/L
TUL1022	Bromomethane		ND	0.5			µg/L
TUL1022	Cadmium		ND	0.5	5		µg/L
TUL1022	Calcium	=	40.6	0.3			mg/L
TUL1022	Carbon disulfide		ND	0.5			µg/L
TUL1022	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1022	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1022	Carbonate as CaCO3		ND	3			mg/L
TUL1022	Chloride	=	99	0.1	500		mg/L
TUL1022	Chlorobenzene		ND	0.5	70		µg/L
TUL1022	Chloroethane		ND	0.5			µg/L
TUL1022	Chloroform		ND	0.5			µg/L
TUL1022	Chloromethane		ND	0.5	5		µg/L
TUL1022	Chromium		ND	2	50		µg/L
TUL1022	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1022	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1022	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1022	Copper		ND	1		1000	µg/L
TUL1022	Dibromochloromethane		ND	0.5			µg/L
TUL1022	Dibromomethane		ND	0.5			µg/L
TUL1022	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1022	Ethylbenzene		ND	0.5	700		µg/L
TUL1022	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1022	Fluoride	=	0.28	0.1	2		mg/L
TUL1022	Hardness as CaCO3	=	122	2			mg/L
TUL1022	Hexachlorobutadiene		ND	0.5			µg/L
TUL1022	Hydroxide		ND	2			mg/L
TUL1022	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1022	Iron		ND	20		300	µg/L
TUL1022	Isopropylbenzene		ND	0.5			µg/L
TUL1022	Langelier Index	=	0.27	0.1			NONE
TUL1022	Lead		ND	0.1			µg/L
TUL1022	Magnesium	=	4.99	0.3			mg/L
TUL1022	Manganese	=	30.1	0.1		50	µg/L
TUL1022	Mercury		ND	0.05	2		µg/L
TUL1022	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1022	Methylene chloride		ND	0.5			µg/L
TUL1022	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1022	Naphthalene		ND	0.5			µg/L
TUL1022	n-Butylbenzene		ND	0.5			µg/L
TUL1022	Nickel		ND	3	100		µg/L
TUL1022	Nitrogen, Nitrate (as N)		ND	0.1	10		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1022	Nitrogen, Nitrite	=	0.46	0.1	1		mg/L
TUL1022	n-Propylbenzene		ND	0.5			µg/L
TUL1022	o-Xylene		ND	0.5	1750		µg/L
TUL1022	pH	=	7.41	0.01			PH UNITS
TUL1022	Potassium	=	0.84	0.3			mg/L
TUL1022	sec-Butylbenzene		ND	0.5			µg/L
TUL1022	Selenium	=	0.11	0.1	50		µg/L
TUL1022	Silver		ND	1		100	µg/L
TUL1022	Sodium	=	230	0.3			mg/L
TUL1022	Specific Conductance	=	1820	0.5		1600	UMHOS/CM
TUL1022	Styrene		ND	0.5	100		µg/L
TUL1022	Sulfate	=	110	0.1		500	mg/L
TUL1022	tert-Butylbenzene		ND	0.5			µg/L
TUL1022	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1022	Thallium		ND	0.2	2		µg/L
TUL1022	Toluene		ND	0.5	150		µg/L
TUL1022	Total Dissolved Solids	=	1002	5		1000	mg/L
TUL1022	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1022	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1022	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1022	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1022	Vanadium		ND	3		50	µg/L
TUL1022	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1022	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1022	Zinc	=	29.5	1		5000	µg/L
TUL1024	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1024	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1024	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1024	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1024	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1024	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1024	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1024	1,1-Dichloropropene		ND	0.5			µg/L
TUL1024	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1024	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1024	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1024	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1024	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1024	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1024	1,2-Dibromoethane		ND	0.5			µg/L
TUL1024	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1024	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1024	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1024	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1024	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1024	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1024	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1024	2,2-Dichloropropane		ND	0.5			µg/L
TUL1024	2-Butanone		ND	0.5			µg/L
TUL1024	2-Chlorotoluene		ND	0.5			µg/L
TUL1024	4-Isopropyltoluene		ND	0.5			µg/L
TUL1024	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1024	Alpha, Gross	=	4.8	0.01	15		PCI/L
TUL1024	Aluminum		ND	5	1000	200	µg/L
TUL1024	Antimony		ND	3	6		µg/L
TUL1024	Arsenic	=	0.22	0.1	10		µg/L
TUL1024	Barium	=	62.6	1	1000		µg/L
TUL1024	Benzene		ND	0.5	1		µg/L
TUL1024	Beryllium		ND	0.2	4		µg/L
TUL1024	Beta, Gross	=	4.05	1.83	50		PCI/L
TUL1024	Bicarbonate Alkalinity as CaCO3	=	248	5			mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1024	Bicarbonate as CaCO3	=	303	5			mg/L
TUL1024	Boron	=	0.078	0.002	1		mg/L
TUL1024	Bromobenzene		ND	0.5			µg/L
TUL1024	Bromochloromethane		ND	0.5			µg/L
TUL1024	Bromodichloromethane		ND	0.5	100		µg/L
TUL1024	Bromoform		ND	0.5			µg/L
TUL1024	Bromomethane		ND	0.5			µg/L
TUL1024	Cadmium		ND	0.5	5		µg/L
TUL1024	Calcium	=	49.3	0.3			mg/L
TUL1024	Carbon disulfide		ND	0.5			µg/L
TUL1024	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1024	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1024	Carbonate as CaCO3		ND	3			mg/L
TUL1024	Chloride	=	32	0.1	500		mg/L
TUL1024	Chlorobenzene		ND	0.5	70		µg/L
TUL1024	Chloroethane		ND	0.5			µg/L
TUL1024	Chloroform		ND	0.5			µg/L
TUL1024	Chloromethane		ND	0.5	5		µg/L
TUL1024	Chromium		ND	2	50		µg/L
TUL1024	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1024	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1024	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1024	Copper		ND	1		1000	µg/L
TUL1024	Dibromochloromethane		ND	0.5			µg/L
TUL1024	Dibromomethane		ND	0.5			µg/L
TUL1024	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1024	Ethylbenzene		ND	0.5	700		µg/L
TUL1024	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1024	Fluoride	=	0.39	0.1	2		mg/L
TUL1024	Hardness as CaCO3	=	200	2			mg/L
TUL1024	Hexachlorobutadiene		ND	0.5			µg/L
TUL1024	Hydroxide		ND	2			mg/L
TUL1024	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1024	Iron		ND	20		300	µg/L
TUL1024	Isopropylbenzene		ND	0.5			µg/L
TUL1024	Langelier Index	=	-0.71	0.1			NONE
TUL1024	Lead		ND	0.1			µg/L
TUL1024	Magnesium	=	18.4	0.3			mg/L
TUL1024	Manganese	=	1.16	0.1		50	µg/L
TUL1024	Mercury		ND	0.05	2		µg/L
TUL1024	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1024	Methylene chloride		ND	0.5			µg/L
TUL1024	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1024	Naphthalene		ND	0.5			µg/L
TUL1024	n-Butylbenzene		ND	0.5			µg/L
TUL1024	Nickel		ND	3	100		µg/L
TUL1024	Nitrogen, Nitrate (as N)	=	8.8	0.1	10		mg/L
TUL1024	Nitrogen, Nitrite	=	0.25	0.1	1		mg/L
TUL1024	n-Propylbenzene		ND	0.5			µg/L
TUL1024	o-Xylene		ND	0.5	1750		µg/L
TUL1024	pH	=	6.75	0.01			PH UNITS
TUL1024	Potassium	=	4.42	0.3			mg/L
TUL1024	Radium-226		ND	0.37	∓A-226+RA-228)		PCI/L
TUL1024	Radium-228		ND	0.59	∓A-226+RA-228)		PCI/L
TUL1024	sec-Butylbenzene		ND	0.5			µg/L
TUL1024	Selenium		ND	0.1	50		µg/L
TUL1024	Silver		ND	1		100	µg/L
TUL1024	Sodium	=	31.2	0.3			mg/L
TUL1024	Specific Conductance	=	679	0.5		1600	UMHOS/CM
TUL1024	Styrene		ND	0.5	100		µg/L
TUL1024	Sulfate	=	28	0.1		500	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1024	tert-Butylbenzene		ND	0.5			µg/L
TUL1024	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1024	Thallium		ND	0.2	2		µg/L
TUL1024	Toluene		ND	0.5	150		µg/L
TUL1024	Total Dissolved Solids	=	545	5		1000	mg/L
TUL1024	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1024	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1024	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1024	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1024	Tritium (Hydrogen 3)	=	200	100	20000		PCI/L
TUL1024	Uranium	=	4.77	0.02	20		PCI/L
TUL1024	Vanadium	=	67.9	3		50	µg/L
TUL1024	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1024	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1024	Zinc	=	19.4	1		5000	µg/L
TUL1025	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1025	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1025	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1025	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1025	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1025	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1025	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1025	1,1-Dichloropropene		ND	0.5			µg/L
TUL1025	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1025	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1025	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1025	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1025	1,2-Dibromo-3-chloropropane	=	0.049	0.01	0.2		µg/L
TUL1025	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1025	1,2-Dibromoethane		ND	0.5			µg/L
TUL1025	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1025	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1025	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1025	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1025	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1025	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1025	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1025	2,2-Dichloropropane		ND	0.5			µg/L
TUL1025	2-Butanone		ND	0.5			µg/L
TUL1025	2-Chlorotoluene		ND	0.5			µg/L
TUL1025	4-Isopropyltoluene		ND	0.5			µg/L
TUL1025	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1025	Aluminum		ND	5	1000	200	µg/L
TUL1025	Antimony		ND	3	6		µg/L
TUL1025	Arsenic	=	0.22	0.1	10		µg/L
TUL1025	Barium	=	88.9	1	1000		µg/L
TUL1025	Benzene		ND	0.5	1		µg/L
TUL1025	Beryllium		ND	0.2	4		µg/L
TUL1025	Bicarbonate Alkalinity as CaCO3	=	269	5			mg/L
TUL1025	Bicarbonate as CaCO3	=	328	5			mg/L
TUL1025	Boron	=	0.016	0.002	1		mg/L
TUL1025	Bromobenzene		ND	0.5			µg/L
TUL1025	Bromochloromethane		ND	0.5			µg/L
TUL1025	Bromodichloromethane		ND	0.5	100		µg/L
TUL1025	Bromoform		ND	0.5			µg/L
TUL1025	Bromomethane		ND	0.5			µg/L
TUL1025	Cadmium		ND	0.5	5		µg/L
TUL1025	Calcium	=	138	0.3			mg/L
TUL1025	Carbon disulfide		ND	0.5			µg/L
TUL1025	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1025	Carbonate Alkalinity as CaCO3		ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1025	Carbonate as CaCO3		ND	3			mg/L
TUL1025	Chloride	=	10	0.1	500		mg/L
TUL1025	Chlorobenzene		ND	0.5	70		µg/L
TUL1025	Chloroethane		ND	0.5			µg/L
TUL1025	Chloroform		ND	0.5			µg/L
TUL1025	Chloromethane		ND	0.5	5		µg/L
TUL1025	Chromium	=	5.24	2	50		µg/L
TUL1025	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1025	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1025	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1025	Copper	=	1.56	1		1000	µg/L
TUL1025	Dibromochloromethane		ND	0.5			µg/L
TUL1025	Dibromomethane		ND	0.5			µg/L
TUL1025	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1025	Ethylbenzene		ND	0.5	700		µg/L
TUL1025	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1025	Fluoride		ND	0.1	2		mg/L
TUL1025	Hardness as CaCO3	=	539	2			mg/L
TUL1025	Hexachlorobutadiene		ND	0.5			µg/L
TUL1025	Hydroxide		ND	2			mg/L
TUL1025	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1025	Iron		ND	20		300	µg/L
TUL1025	Isopropylbenzene		ND	0.5			µg/L
TUL1025	Langelier Index	=	0.01	0.1			NONE
TUL1025	Lead		ND	0.1			µg/L
TUL1025	Magnesium	=	46.5	0.3			mg/L
TUL1025	Manganese	=	2.52	0.1		50	µg/L
TUL1025	Mercury		ND	0.05	2		µg/L
TUL1025	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1025	Methylene chloride		ND	0.5			µg/L
TUL1025	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1025	Naphthalene		ND	0.5			µg/L
TUL1025	n-Butylbenzene		ND	0.5			µg/L
TUL1025	Nickel	=	9.95	3	100		µg/L
TUL1025	Nitrogen, Nitrate (as N)	=	28	0.1	10		mg/L
TUL1025	Nitrogen, Nitrite	=	0.28	0.1	1		mg/L
TUL1025	n-Propylbenzene		ND	0.5			µg/L
TUL1025	o-Xylene		ND	0.5	1750		µg/L
TUL1025	Perchlorate	=	2.3	0.5		6	µg/L
TUL1025	pH	=	7	0.01			PH UNITS
TUL1025	Potassium	=	3.78	0.3			mg/L
TUL1025	sec-Butylbenzene		ND	0.5			µg/L
TUL1025	Selenium		ND	0.1	50		µg/L
TUL1025	Silver		ND	1		100	µg/L
TUL1025	Sodium	=	44.7	0.3			mg/L
TUL1025	Specific Conductance	=	1310	0.5		1600	UMHOS/CM
TUL1025	Styrene		ND	0.5	100		µg/L
TUL1025	Sulfate	=	220	0.1		500	mg/L
TUL1025	tert-Butylbenzene		ND	0.5			µg/L
TUL1025	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1025	Thallium		ND	0.2	2		µg/L
TUL1025	Toluene		ND	0.5	150		µg/L
TUL1025	Total Dissolved Solids	=	750	5		1000	mg/L
TUL1025	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1025	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1025	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1025	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1025	Vanadium	=	24	3		50	µg/L
TUL1025	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1025	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1025	Zinc	=	22	1		5000	µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1026	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1026	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1026	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1026	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1026	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1026	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1026	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1026	1,1-Dichloropropene	ND	0.5			µg/L
TUL1026	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1026	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1026	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1026	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1026	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1026	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1026	1,2-Dibromoethane	ND	0.5			µg/L
TUL1026	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1026	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1026	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1026	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1026	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1026	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1026	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1026	2,2-Dichloropropane	ND	0.5			µg/L
TUL1026	2-Butanone	ND	0.5			µg/L
TUL1026	2-Chlorotoluene	ND	0.5			µg/L
TUL1026	4-Isopropyltoluene	ND	0.5			µg/L
TUL1026	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1026	Alpha, Gross	=	4.57	0.01	15	PCI/L
TUL1026	Aluminum	=	34.3	5	1000	200 µg/L
TUL1026	Antimony		ND	3	6	µg/L
TUL1026	Arsenic	=	0.34	0.1	10	µg/L
TUL1026	Barium	=	138	1	1000	µg/L
TUL1026	Benzene		ND	0.5	1	µg/L
TUL1026	Beryllium		ND	0.2	4	µg/L
TUL1026	Beta, Gross	=	3.49	1.83	50	PCI/L
TUL1026	Bicarbonate Alkalinity as CaCO3	=	224	5		mg/L
TUL1026	Bicarbonate as CaCO3	=	273	5		mg/L
TUL1026	Boron	=	0.043	0.002	1	mg/L
TUL1026	Bromobenzene		ND	0.5		µg/L
TUL1026	Bromochloromethane		ND	0.5		µg/L
TUL1026	Bromodichloromethane		ND	0.5	100	µg/L
TUL1026	Bromoform		ND	0.5		µg/L
TUL1026	Bromomethane		ND	0.5		µg/L
TUL1026	Cadmium		ND	0.5	5	µg/L
TUL1026	Calcium	=	58.8	0.3		mg/L
TUL1026	Carbon disulfide		ND	0.5		µg/L
TUL1026	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1026	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1026	Carbonate as CaCO3		ND	3		mg/L
TUL1026	Chloride	=	82	0.1	500	mg/L
TUL1026	Chlorobenzene		ND	0.5	70	µg/L
TUL1026	Chloroethane		ND	0.5		µg/L
TUL1026	Chloroform		ND	0.5		µg/L
TUL1026	Chloromethane		ND	0.5	5	µg/L
TUL1026	Chromium		ND	2	50	µg/L
TUL1026	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1026	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1026	Coliform, Total	=	1.1	1.1	Present	MPN/100ML
TUL1026	Copper	=	1.96	1	1000	µg/L
TUL1026	Dibromochloromethane		ND	0.5		µg/L
TUL1026	Dibromomethane		ND	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1026	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1026	Ethylbenzene		ND	0.5	700		µg/L
TUL1026	Fecal Coliform	=	1.1	1.1	Present		MPN/100ML
TUL1026	Fluoride	=	0.16	0.1	2		mg/L
TUL1026	Hardness as CaCO3	=	247	2			mg/L
TUL1026	Hexachlorobutadiene		ND	0.5			µg/L
TUL1026	Hydroxide		ND	2			mg/L
TUL1026	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1026	Iron		ND	20	300		µg/L
TUL1026	Isopropylbenzene		ND	0.5			µg/L
TUL1026	Langelier Index	=	-0.4	0.1			NONE
TUL1026	Lead		ND	0.1			µg/L
TUL1026	Magnesium	=	24	0.3			mg/L
TUL1026	Manganese	=	1.04	0.1	50		µg/L
TUL1026	Mercury		ND	0.05	2		µg/L
TUL1026	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1026	Methylene chloride		ND	0.5			µg/L
TUL1026	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1026	Naphthalene		ND	0.5			µg/L
TUL1026	n-Butylbenzene		ND	0.5			µg/L
TUL1026	Nickel		ND	3	100		µg/L
TUL1026	Nitrogen, Nitrate (as N)	=	17	0.1	10		mg/L
TUL1026	Nitrogen, Nitrite	=	0.29	0.1	1		mg/L
TUL1026	n-Propylbenzene		ND	0.5			µg/L
TUL1026	o-Xylene		ND	0.5	1750		µg/L
TUL1026	pH	=	7.02	0.01			PH UNITS
TUL1026	Potassium	=	2.93	0.3			mg/L
TUL1026	Radium-226		ND	0.46	RA-226+RA-228)		PCI/L
TUL1026	Radium-228	=	1.6	0.59	RA-226+RA-228)		PCI/L
TUL1026	sec-Butylbenzene		ND	0.5			µg/L
TUL1026	Selenium		ND	0.1	50		µg/L
TUL1026	Silver		ND	1	100		µg/L
TUL1026	Sodium	=	23.8	0.3			mg/L
TUL1026	Specific Conductance	=	1070	0.5	1600		UMHOS/CM
TUL1026	Styrene		ND	0.5	100		µg/L
TUL1026	Sulfate	=	88	0.1	500		mg/L
TUL1026	tert-Butylbenzene		ND	0.5			µg/L
TUL1026	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1026	Thallium		ND	0.2	2		µg/L
TUL1026	Toluene		ND	0.5	150		µg/L
TUL1026	Total Dissolved Solids	=	564	5	1000		mg/L
TUL1026	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1026	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1026	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1026	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1026	Tritium (Hydrogen 3)	=	317	100	20000		PCI/L
TUL1026	Uranium	=	4.18	0.02	20		PCI/L
TUL1026	Vanadium	=	50.4	3	50		µg/L
TUL1026	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1026	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1026	Zinc	=	13.4	1	5000		µg/L
TUL1027	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1027	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1027	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1027	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1027	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1027	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1027	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1027	1,1-Dichloropropene		ND	0.5			µg/L
TUL1027	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1027	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1027	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1027	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1027	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1027	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1027	1,2-Dibromoethane		ND	0.5			µg/L
TUL1027	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1027	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1027	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1027	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1027	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1027	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1027	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1027	2,2-Dichloropropane		ND	0.5			µg/L
TUL1027	2-Butanone		ND	0.5			µg/L
TUL1027	2-Chlorotoluene		ND	0.5			µg/L
TUL1027	4-Isopropyltoluene		ND	0.5			µg/L
TUL1027	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1027	Aluminum	=	39.2	5	1000	200	µg/L
TUL1027	Antimony		ND	3	6		µg/L
TUL1027	Arsenic	=	0.2	0.1	10		µg/L
TUL1027	Barium	=	19.3	1	1000		µg/L
TUL1027	Benzene		ND	0.5	1		µg/L
TUL1027	Beryllium		ND	0.2	4		µg/L
TUL1027	Bicarbonate Alkalinity as CaCO3	=	60	5			mg/L
TUL1027	Bicarbonate as CaCO3	=	73	5			mg/L
TUL1027	Boron	=	0.021	0.002	1		mg/L
TUL1027	Bromobenzene		ND	0.5			µg/L
TUL1027	Bromochloromethane		ND	0.5			µg/L
TUL1027	Bromodichloromethane		ND	0.5	100		µg/L
TUL1027	Bromoform		ND	0.5			µg/L
TUL1027	Bromomethane		ND	0.5			µg/L
TUL1027	Cadmium		ND	0.5	5		µg/L
TUL1027	Calcium	=	15.4	0.3			mg/L
TUL1027	Carbon disulfide		ND	0.5			µg/L
TUL1027	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1027	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1027	Carbonate as CaCO3		ND	3			mg/L
TUL1027	Chloride	=	2	0.1	500		mg/L
TUL1027	Chlorobenzene		ND	0.5	70		µg/L
TUL1027	Chloroethane		ND	0.5			µg/L
TUL1027	Chloroform		ND	0.5			µg/L
TUL1027	Chloromethane		ND	0.5	5		µg/L
TUL1027	Chromium		ND	2	50		µg/L
TUL1027	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1027	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1027	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1027	Copper		ND	1		1000	µg/L
TUL1027	Dibromochloromethane		ND	0.5			µg/L
TUL1027	Dibromomethane		ND	0.5			µg/L
TUL1027	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1027	Ethylbenzene		ND	0.5	700		µg/L
TUL1027	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1027	Fluoride		ND	0.1	2		mg/L
TUL1027	Hardness as CaCO3	=	49.6	2			mg/L
TUL1027	Hexachlorobutadiene		ND	0.5			µg/L
TUL1027	Hydroxide		ND	2			mg/L
TUL1027	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1027	Iron		ND	20		300	µg/L
TUL1027	Isopropylbenzene		ND	0.5			µg/L
TUL1027	Langelier Index	=	-0.8	0.1			NONE
TUL1027	Lead		ND	0.1			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1027	Magnesium	=	2.66	0.3			mg/L
TUL1027	Manganese	=	0.87	0.1		50	µg/L
TUL1027	Mercury		ND	0.05	2		µg/L
TUL1027	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1027	Methylene chloride		ND	0.5			µg/L
TUL1027	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1027	Naphthalene		ND	0.5			µg/L
TUL1027	n-Butylbenzene		ND	0.5			µg/L
TUL1027	Nickel		ND	3	100		µg/L
TUL1027	Nitrogen, Nitrate (as N)	=	0.42	0.1	10		mg/L
TUL1027	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1027	n-Propylbenzene		ND	0.5			µg/L
TUL1027	o-Xylene		ND	0.5	1750		µg/L
TUL1027	pH	=	7.66	0.01			PH UNITS
TUL1027	Potassium	=	0.58	0.3			mg/L
TUL1027	sec-Butylbenzene		ND	0.5			µg/L
TUL1027	Selenium		ND	0.1	50		µg/L
TUL1027	Silver		ND	1		100	µg/L
TUL1027	Sodium	=	2.96	0.3			mg/L
TUL1027	Specific Conductance	=	162	0.5		1600	UMHOS/CM
TUL1027	Styrene		ND	0.5	100		µg/L
TUL1027	Sulfate	=	2.5	0.1		500	mg/L
TUL1027	tert-Butylbenzene		ND	0.5			µg/L
TUL1027	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1027	Thallium		ND	0.2	2		µg/L
TUL1027	Toluene		ND	0.5	150		µg/L
TUL1027	Total Dissolved Solids	=	76	5		1000	mg/L
TUL1027	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1027	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1027	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1027	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1027	Vanadium	=	10.4	3		50	µg/L
TUL1027	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1027	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1027	Zinc	=	10.8	1		5000	µg/L
TUL1028	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1028	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1028	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1028	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1028	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1028	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1028	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1028	1,1-Dichloropropene		ND	0.5			µg/L
TUL1028	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1028	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1028	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1028	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1028	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1028	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1028	1,2-Dibromoethane		ND	0.5			µg/L
TUL1028	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1028	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1028	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1028	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1028	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1028	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1028	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1028	2,2-Dichloropropane		ND	0.5			µg/L
TUL1028	2-Butanone		ND	0.5			µg/L
TUL1028	2-Chlorotoluene		ND	0.5			µg/L
TUL1028	4-Isopropyltoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1028	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1028	Aluminum	=	33.5	5	1000	200	µg/L
TUL1028	Antimony		ND	3	6		µg/L
TUL1028	Arsenic		ND	0.1	10		µg/L
TUL1028	Barium	=	202	1	1000		µg/L
TUL1028	Benzene		ND	0.5	1		µg/L
TUL1028	Beryllium		ND	0.2	4		µg/L
TUL1028	Bicarbonate Alkalinity as CaCO3	=	153	5			mg/L
TUL1028	Bicarbonate as CaCO3	=	186	5			mg/L
TUL1028	Boron	=	0.097	0.002	1		mg/L
TUL1028	Bromobenzene		ND	0.5			µg/L
TUL1028	Bromochloromethane		ND	0.5			µg/L
TUL1028	Bromodichloromethane		ND	0.5	100		µg/L
TUL1028	Bromoform		ND	0.5			µg/L
TUL1028	Bromomethane		ND	0.5			µg/L
TUL1028	Cadmium		ND	0.5	5		µg/L
TUL1028	Calcium	=	42.5	0.3			mg/L
TUL1028	Carbon disulfide		ND	0.5			µg/L
TUL1028	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1028	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1028	Carbonate as CaCO3		ND	3			mg/L
TUL1028	Chloride	=	24	0.1	500		mg/L
TUL1028	Chlorobenzene		ND	0.5	70		µg/L
TUL1028	Chloroethane		ND	0.5			µg/L
TUL1028	Chloroform		ND	0.5			µg/L
TUL1028	Chloromethane		ND	0.5	5		µg/L
TUL1028	Chromium		ND	2	50		µg/L
TUL1028	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1028	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1028	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1028	Copper		ND	1		1000	µg/L
TUL1028	Dibromochloromethane		ND	0.5			µg/L
TUL1028	Dibromomethane		ND	0.5			µg/L
TUL1028	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1028	Ethylbenzene		ND	0.5	700		µg/L
TUL1028	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1028	Fluoride		ND	0.1	2		mg/L
TUL1028	Hardness as CaCO3	=	124	2			mg/L
TUL1028	Hexachlorobutadiene		ND	0.5			µg/L
TUL1028	Hydroxide		ND	2			mg/L
TUL1028	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1028	Iron		ND	20		300	µg/L
TUL1028	Isopropylbenzene		ND	0.5			µg/L
TUL1028	Langelier Index	=	-0.35	0.1			NONE
TUL1028	Lead		ND	0.1			µg/L
TUL1028	Magnesium	=	4.25	0.3			mg/L
TUL1028	Manganese	=	1.68	0.1		50	µg/L
TUL1028	Mercury		ND	0.05	2		µg/L
TUL1028	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1028	Methylene chloride		ND	0.5			µg/L
TUL1028	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1028	Naphthalene		ND	0.5			µg/L
TUL1028	n-Butylbenzene		ND	0.5			µg/L
TUL1028	Nickel		ND	3	100		µg/L
TUL1028	Nitrogen, Nitrate (as N)	=	7.4	0.1	10		mg/L
TUL1028	Nitrogen, Nitrite	=	0.15	0.1	1		mg/L
TUL1028	n-Propylbenzene		ND	0.5			µg/L
TUL1028	o-Xylene		ND	0.5	1750		µg/L
TUL1028	pH	=	7.35	0.01			PH UNITS
TUL1028	Potassium	=	1.2	0.3			mg/L
TUL1028	sec-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1028	Selenium		ND	0.1	50		µg/L
TUL1028	Silver		ND	1		100	µg/L
TUL1028	Sodium	=	16.3	0.3			mg/L
TUL1028	Specific Conductance	=	542	0.5		1600	UMHOS/CM
TUL1028	Styrene		ND	0.5	100		µg/L
TUL1028	Sulfate	=	18	0.1		500	mg/L
TUL1028	tert-Butylbenzene		ND	0.5			µg/L
TUL1028	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1028	Thallium		ND	0.2	2		µg/L
TUL1028	Toluene		ND	0.5	150		µg/L
TUL1028	Total Dissolved Solids	=	256	5		1000	mg/L
TUL1028	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1028	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1028	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1028	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1028	Vanadium	=	9.35	3		50	µg/L
TUL1028	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1028	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1028	Zinc	=	31.4	1		5000	µg/L
TUL1029	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1029	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1029	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1029	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1029	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1029	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1029	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1029	1,1-Dichloropropene		ND	0.5			µg/L
TUL1029	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1029	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1029	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1029	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1029	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1029	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1029	1,2-Dibromoethane		ND	0.5			µg/L
TUL1029	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1029	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1029	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1029	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1029	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1029	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1029	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1029	2,2-Dichloropropane		ND	0.5			µg/L
TUL1029	2-Butanone		ND	0.5			µg/L
TUL1029	2-Chlorotoluene		ND	0.5			µg/L
TUL1029	4-Isopropyltoluene		ND	0.5			µg/L
TUL1029	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1029	Alpha, Gross	=	5.02	0.01	15		PCI/L
TUL1029	Aluminum	=	36.6	5	1000	200	µg/L
TUL1029	Antimony		ND	3	6		µg/L
TUL1029	Arsenic		ND	0.1	10		µg/L
TUL1029	Barium	=	111	1	1000		µg/L
TUL1029	Benzene		ND	0.5	1		µg/L
TUL1029	Beryllium		ND	0.2	4		µg/L
TUL1029	Beta, Gross	=	3.95	1.91	50		PCI/L
TUL1029	Bicarbonate Alkalinity as CaCO3	=	136	5			mg/L
TUL1029	Bicarbonate as CaCO3	=	166	5			mg/L
TUL1029	Boron	=	0.081	0.002	1		mg/L
TUL1029	Bromobenzene		ND	0.5			µg/L
TUL1029	Bromochloromethane		ND	0.5			µg/L
TUL1029	Bromodichloromethane		ND	0.5	100		µg/L
TUL1029	Bromoform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1029	Bromomethane		ND	0.5			µg/L
TUL1029	Cadmium		ND	0.5	5		µg/L
TUL1029	Calcium	=	37.3	0.3			mg/L
TUL1029	Carbon disulfide		ND	0.5			µg/L
TUL1029	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1029	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1029	Carbonate as CaCO3		ND	3			mg/L
TUL1029	Chloride	=	25	0.1	500		mg/L
TUL1029	Chlorobenzene		ND	0.5	70		µg/L
TUL1029	Chloroethane		ND	0.5			µg/L
TUL1029	Chloroform		ND	0.5			µg/L
TUL1029	Chloromethane		ND	0.5	5		µg/L
TUL1029	Chromium	=	45.4	2	50		µg/L
TUL1029	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1029	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1029	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1029	Copper	=	15.1	1		1000	µg/L
TUL1029	Dibromochloromethane		ND	0.5			µg/L
TUL1029	Dibromomethane		ND	0.5			µg/L
TUL1029	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1029	Ethylbenzene		ND	0.5	700		µg/L
TUL1029	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1029	Fluoride		ND	0.1	2		mg/L
TUL1029	Hardness as CaCO3	=	107	2			mg/L
TUL1029	Hexachlorobutadiene		ND	0.5			µg/L
TUL1029	Hydroxide		ND	2			mg/L
TUL1029	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1029	Iron	=	125	20		300	µg/L
TUL1029	Isopropylbenzene		ND	0.5			µg/L
TUL1029	Langelier Index	=	-0.45	0.1			NONE
TUL1029	Lead	=	0.13	0.1			µg/L
TUL1029	Magnesium	=	3.4	0.3			mg/L
TUL1029	Manganese	=	4.39	0.1		50	µg/L
TUL1029	Mercury		ND	0.05	2		µg/L
TUL1029	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1029	Methylene chloride		ND	0.5			µg/L
TUL1029	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1029	Naphthalene		ND	0.5			µg/L
TUL1029	n-Butylbenzene		ND	0.5			µg/L
TUL1029	Nickel	=	121	3	100		µg/L
TUL1029	Nitrogen, Nitrate (as N)	=	4.9	0.1	10		mg/L
TUL1029	Nitrogen, Nitrite	=	0.12	0.1	1		mg/L
TUL1029	n-Propylbenzene		ND	0.5			µg/L
TUL1029	o-Xylene		ND	0.5	1750		µg/L
TUL1029	pH	=	7.35	0.01			PH UNITS
TUL1029	Potassium	=	1.17	0.3			mg/L
TUL1029	Radium-226		ND	0.34	RA-226+RA-228)		PCI/L
TUL1029	Radium-228		ND	0.59	RA-226+RA-228)		PCI/L
TUL1029	sec-Butylbenzene		ND	0.5			µg/L
TUL1029	Selenium		ND	0.1	50		µg/L
TUL1029	Silver		ND	1		100	µg/L
TUL1029	Sodium	=	14.5	0.3			mg/L
TUL1029	Specific Conductance	=	455	0.5		1600	UMHOS/CM
TUL1029	Styrene		ND	0.5	100		µg/L
TUL1029	Sulfate	=	18	0.1		500	mg/L
TUL1029	tert-Butylbenzene		ND	0.5			µg/L
TUL1029	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1029	Thallium		ND	0.2	2		µg/L
TUL1029	Toluene		ND	0.5	150		µg/L
TUL1029	Total Dissolved Solids	=	236	5		1000	mg/L
TUL1029	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1029	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1029	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1029	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1029	Tritium (Hydrogen 3)	=	308	100	20000		PCI/L
TUL1029	Uranium	=	2.5	0.02	20		PCI/L
TUL1029	Vanadium	=	7.23	3		50	µg/L
TUL1029	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1029	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1029	Zinc	=	234	1		5000	µg/L
TUL1031	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1031	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1031	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1031	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1031	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1031	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1031	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1031	1,1-Dichloropropene		ND	0.5			µg/L
TUL1031	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1031	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1031	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1031	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1031	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1031	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1031	1,2-Dibromoethane		ND	0.5			µg/L
TUL1031	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1031	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1031	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1031	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1031	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1031	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1031	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1031	2,2-Dichloropropane		ND	0.5			µg/L
TUL1031	2-Butanone		ND	0.5			µg/L
TUL1031	2-Chlorotoluene		ND	0.5			µg/L
TUL1031	4-Isopropyltoluene		ND	0.5			µg/L
TUL1031	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1031	Aluminum	=	78.4	5	1000	200	µg/L
TUL1031	Antimony		ND	3	6		µg/L
TUL1031	Arsenic	=	0.24	0.1	10		µg/L
TUL1031	Barium	=	9.37	1	1000		µg/L
TUL1031	Benzene		ND	0.5	1		µg/L
TUL1031	Beryllium		ND	0.2	4		µg/L
TUL1031	Bicarbonate Alkalinity as CaCO3	=	80	5			mg/L
TUL1031	Bicarbonate as CaCO3	=	97	5			mg/L
TUL1031	Boron	=	0.023	0.002	1		mg/L
TUL1031	Bromobenzene		ND	0.5			µg/L
TUL1031	Bromochloromethane		ND	0.5			µg/L
TUL1031	Bromodichloromethane		ND	0.5	100		µg/L
TUL1031	Bromoform		ND	0.5			µg/L
TUL1031	Bromomethane		ND	0.5			µg/L
TUL1031	Cadmium		ND	0.5	5		µg/L
TUL1031	Calcium	=	24.7	0.3			mg/L
TUL1031	Carbon disulfide		ND	0.5			µg/L
TUL1031	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1031	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1031	Carbonate as CaCO3		ND	3			mg/L
TUL1031	Chloride	=	1.9	0.1	500		mg/L
TUL1031	Chlorobenzene		ND	0.5	70		µg/L
TUL1031	Chloroethane		ND	0.5			µg/L
TUL1031	Chloroform		ND	0.5			µg/L
TUL1031	Chloromethane		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1031	Chromium		ND	2	50		µg/L
TUL1031	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1031	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1031	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1031	Copper		ND	1		1000	µg/L
TUL1031	Dibromochloromethane		ND	0.5			µg/L
TUL1031	Dibromomethane		ND	0.5			µg/L
TUL1031	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1031	Ethylbenzene		ND	0.5	700		µg/L
TUL1031	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1031	Fluoride		ND	0.1	2		mg/L
TUL1031	Hardness as CaCO3	=	60.3	2			mg/L
TUL1031	Hexachlorobutadiene		ND	0.5			µg/L
TUL1031	Hydroxide		ND	2			mg/L
TUL1031	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1031	Iron		ND	20		300	µg/L
TUL1031	Isopropylbenzene		ND	0.5			µg/L
TUL1031	Langelier Index	=	-0.52	0.1			NONE
TUL1031	Lead		ND	0.1			µg/L
TUL1031	Magnesium	=	5.12	0.3			mg/L
TUL1031	Manganese	=	2.64	0.1		50	µg/L
TUL1031	Mercury		ND	0.05	2		µg/L
TUL1031	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1031	Methylene chloride		ND	0.5			µg/L
TUL1031	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1031	Naphthalene		ND	0.5			µg/L
TUL1031	n-Butylbenzene		ND	0.5			µg/L
TUL1031	Nickel		ND	3	100		µg/L
TUL1031	Nitrogen, Nitrate (as N)		ND	0.1	10		mg/L
TUL1031	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1031	n-Propylbenzene		ND	0.5			µg/L
TUL1031	o-Xylene		ND	0.5	1750		µg/L
TUL1031	pH	=	7.66	0.01			PH UNITS
TUL1031	Potassium	=	0.85	0.3			mg/L
TUL1031	sec-Butylbenzene		ND	0.5			µg/L
TUL1031	Selenium		ND	0.1	50		µg/L
TUL1031	Silver		ND	1		100	µg/L
TUL1031	Sodium	=	6.84	0.3			mg/L
TUL1031	Specific Conductance	=	194	0.5		1600	UMHOS/CM
TUL1031	Styrene		ND	0.5	100		µg/L
TUL1031	Sulfate	=	3.8	0.1		500	mg/L
TUL1031	tert-Butylbenzene		ND	0.5			µg/L
TUL1031	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1031	Thallium		ND	0.2	2		µg/L
TUL1031	Toluene		ND	0.5	150		µg/L
TUL1031	Total Dissolved Solids	=	154	5		1000	mg/L
TUL1031	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1031	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1031	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1031	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1031	Vanadium	=	10.6	3		50	µg/L
TUL1031	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1031	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1031	Zinc	=	9.16	1		5000	µg/L
TUL1032	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1032	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1032	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1032	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1032	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1032	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1032	1,1-Dichloroethene		ND	0.5	6		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1032	1,1-Dichloropropene		ND	0.5			µg/L
TUL1032	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1032	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1032	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1032	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1032	1,2-Dibromo-3-chloropropane	=	0.12	0.01	0.2		µg/L
TUL1032	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1032	1,2-Dibromoethane		ND	0.5			µg/L
TUL1032	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1032	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1032	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1032	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1032	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1032	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1032	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1032	2,2-Dichloropropane		ND	0.5			µg/L
TUL1032	2-Butanone		ND	0.5			µg/L
TUL1032	2-Chlorotoluene		ND	0.5			µg/L
TUL1032	4-Isopropyltoluene		ND	0.5			µg/L
TUL1032	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1032	Aluminum	=	14.2	5	1000	200	µg/L
TUL1032	Antimony		ND	3	6		µg/L
TUL1032	Arsenic		ND	0.1	10		µg/L
TUL1032	Barium	=	89.1	1	1000		µg/L
TUL1032	Benzene		ND	0.5	1		µg/L
TUL1032	Beryllium		ND	0.2	4		µg/L
TUL1032	Bicarbonate Alkalinity as CaCO3	=	316	5			mg/L
TUL1032	Bicarbonate as CaCO3	=	386	5			mg/L
TUL1032	Boron	=	0.018	0.002	1		mg/L
TUL1032	Bromobenzene		ND	0.5			µg/L
TUL1032	Bromochloromethane		ND	0.5			µg/L
TUL1032	Bromodichloromethane		ND	0.5	100		µg/L
TUL1032	Bromoform		ND	0.5			µg/L
TUL1032	Bromomethane		ND	0.5			µg/L
TUL1032	Cadmium		ND	0.5	5		µg/L
TUL1032	Calcium	=	92	0.3			mg/L
TUL1032	Carbon disulfide		ND	0.5			µg/L
TUL1032	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1032	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1032	Carbonate as CaCO3		ND	3			mg/L
TUL1032	Chloride	=	44	0.1	500		mg/L
TUL1032	Chlorobenzene		ND	0.5	70		µg/L
TUL1032	Chloroethane		ND	0.5			µg/L
TUL1032	Chloroform		ND	0.5			µg/L
TUL1032	Chloromethane		ND	0.5	5		µg/L
TUL1032	Chromium	=	22.2	2	50		µg/L
TUL1032	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1032	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1032	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1032	Copper	=	7.93	1		1000	µg/L
TUL1032	Dibromochloromethane		ND	0.5			µg/L
TUL1032	Dibromomethane		ND	0.5			µg/L
TUL1032	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1032	Ethylbenzene		ND	0.5	700		µg/L
TUL1032	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1032	Fluoride		ND	0.1	2		mg/L
TUL1032	Hardness as CaCO3	=	365	2			mg/L
TUL1032	Hexachlorobutadiene		ND	0.5			µg/L
TUL1032	Hydroxide		ND	2			mg/L
TUL1032	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1032	Iron	=	49.9	20		300	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1032	Isopropylbenzene		ND	0.5			µg/L
TUL1032	Langelier Index	=	0.06	0.1			NONE
TUL1032	Lead		ND	0.1			µg/L
TUL1032	Magnesium	=	32.4	0.3			mg/L
TUL1032	Manganese	=	2.99	0.1		50	µg/L
TUL1032	Mercury		ND	0.05	2		µg/L
TUL1032	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1032	Methylene chloride		ND	0.5			µg/L
TUL1032	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1032	Naphthalene		ND	0.5			µg/L
TUL1032	n-Butylbenzene		ND	0.5			µg/L
TUL1032	Nickel	=	63	3	100		µg/L
TUL1032	Nitrogen, Nitrate (as N)	=	16	0.1	10		mg/L
TUL1032	Nitrogen, Nitrite	=	0.33	0.1	1		mg/L
TUL1032	n-Propylbenzene		ND	0.5			µg/L
TUL1032	o-Xylene		ND	0.5	1750		µg/L
TUL1032	Perchlorate		ND	0.5		6	µg/L
TUL1032	pH	=	7.14	0.01			PH UNITS
TUL1032	Potassium	=	3.5	0.3			mg/L
TUL1032	sec-Butylbenzene		ND	0.5			µg/L
TUL1032	Selenium		ND	0.1	50		µg/L
TUL1032	Silver		ND	1		100	µg/L
TUL1032	Sodium	=	31.9	0.3			mg/L
TUL1032	Specific Conductance	=	979	0.5		1600	UMHOS/CM
TUL1032	Styrene		ND	0.5	100		µg/L
TUL1032	Sulfate	=	64	0.1		500	mg/L
TUL1032	tert-Butylbenzene		ND	0.5			µg/L
TUL1032	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1032	Thallium		ND	0.2	2		µg/L
TUL1032	Toluene		ND	0.5	150		µg/L
TUL1032	Total Dissolved Solids	=	594	5		1000	mg/L
TUL1032	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1032	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1032	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1032	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1032	Vanadium	=	19.2	3		50	µg/L
TUL1032	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1032	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1032	Zinc	=	115	1		5000	µg/L
TUL1033	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1033	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1033	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1033	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1033	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1033	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1033	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1033	1,1-Dichloropropene		ND	0.5			µg/L
TUL1033	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1033	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1033	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1033	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1033	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1033	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1033	1,2-Dibromoethane		ND	0.5			µg/L
TUL1033	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1033	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1033	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1033	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1033	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1033	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1033	1,4-Dichlorobenzene		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1033	2,2-Dichloropropane		ND	0.5			µg/L	
TUL1033	2-Butanone		ND	0.5			µg/L	
TUL1033	2-Chlorotoluene		ND	0.5			µg/L	
TUL1033	4-Isopropyltoluene		ND	0.5			µg/L	
TUL1033	4-Methyl-2-pentanone		ND	0.5			µg/L	
TUL1033	Aluminum	=	68	5	1000	200	µg/L	
TUL1033	Antimony		ND	3		6	µg/L	
TUL1033	Arsenic	=	0.11	0.1		10	µg/L	
TUL1033	Barium	=	13.7	1	1000		µg/L	
TUL1033	Benzene		ND	0.5		1	µg/L	
TUL1033	Beryllium		ND	0.2		4	µg/L	
TUL1033	Bicarbonate Alkalinity as CaCO3	=	90	5			mg/L	
TUL1033	Bicarbonate as CaCO3	=	110	5			mg/L	
TUL1033	Boron	=	0.031	0.002		1	mg/L	
TUL1033	Bromobenzene		ND	0.5			µg/L	
TUL1033	Bromochloromethane		ND	0.5			µg/L	
TUL1033	Bromodichloromethane		ND	0.5		100	µg/L	
TUL1033	Bromoform		ND	0.5			µg/L	
TUL1033	Bromomethane		ND	0.5			µg/L	
TUL1033	Cadmium		ND	0.5		5	µg/L	
TUL1033	Calcium	=	26.8	0.3			mg/L	
TUL1033	Carbon disulfide		ND	0.5			µg/L	
TUL1033	Carbon tetrachloride		ND	0.5		0.5	µg/L	
TUL1033	Carbonate Alkalinity as CaCO3		ND	5			mg/L	
TUL1033	Carbonate as CaCO3		ND	3			mg/L	
TUL1033	Chloride	=	39	0.1		500	mg/L	
TUL1033	Chlorobenzene		ND	0.5		70	µg/L	
TUL1033	Chloroethane		ND	0.5			µg/L	
TUL1033	Chloroform		ND	0.5			µg/L	
TUL1033	Chloromethane		ND	0.5		5	µg/L	
TUL1033	Chromium	=	2.36	2		50	µg/L	
TUL1033	cis-1,2-Dichloroethene		ND	0.5			µg/L	
TUL1033	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L	
TUL1033	Coliform, Total		ND	1.1		Present	MPN/100ML	
TUL1033	Copper		ND	1		1000	µg/L	
TUL1033	Dibromochloromethane		ND	0.5			µg/L	
TUL1033	Dibromomethane		ND	0.5			µg/L	
TUL1033	Dichlorodifluoromethane		ND	0.5			µg/L	
TUL1033	Ethylbenzene		ND	0.5		700	µg/L	
TUL1033	Fecal Coliform		ND	1.1		Present	MPN/100ML	
TUL1033	Fluoride		ND	0.1		2	mg/L	
TUL1033	Hardness as CaCO3	=	71.9	2			mg/L	
TUL1033	Hexachlorobutadiene		ND	0.5			µg/L	
TUL1033	Hydroxide		ND	2			mg/L	
TUL1033	Hydroxide Alkalinity as CaCO3		ND	5			mg/L	
TUL1033	Iron	=	20.1	20		300	µg/L	
TUL1033	Isopropylbenzene		ND	0.5			µg/L	
TUL1033	Langelier Index	=	-0.51	0.1			NONE	
TUL1033	Lead		ND	0.1			µg/L	
TUL1033	Magnesium	=	1.18	0.3			mg/L	
TUL1033	Manganese	=	1.13	0.1		50	µg/L	
TUL1033	Mercury		ND	0.05		2	µg/L	
TUL1033	Methylene Blue Active Substances		ND	0.05		0.5	mg/L	
TUL1033	Methylene chloride		ND	0.5			µg/L	
TUL1033	Methyl-tert-butyl ether (MTBE)		ND	1		13	5	µg/L
TUL1033	Naphthalene		ND	0.5			µg/L	
TUL1033	n-Butylbenzene		ND	0.5			µg/L	
TUL1033	Nickel	=	4.02	3		100	µg/L	
TUL1033	Nitrogen, Nitrate (as N)	=	7.2	0.1		10	mg/L	
TUL1033	Nitrogen, Nitrite		ND	0.1		1	mg/L	
TUL1033	n-Propylbenzene		ND	0.5			µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL1033	o-Xylene		ND	0.5	1750		µg/L
TUL1033	pH	=	7.62	0.01			PH UNITS
TUL1033	Potassium	=	0.4	0.3			mg/L
TUL1033	sec-Butylbenzene		ND	0.5			µg/L
TUL1033	Selenium		ND	0.1	50		µg/L
TUL1033	Silver		ND	1		100	µg/L
TUL1033	Sodium	=	34.6	0.3			mg/L
TUL1033	Specific Conductance	=	455	0.5		1600	UMHOS/CM
TUL1033	Styrene		ND	0.5	100		µg/L
TUL1033	Sulfate	=	30	0.1		500	mg/L
TUL1033	tert-Butylbenzene		ND	0.5			µg/L
TUL1033	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1033	Thallium		ND	0.2	2		µg/L
TUL1033	Toluene		ND	0.5	150		µg/L
TUL1033	Total Dissolved Solids	=	268	5		1000	mg/L
TUL1033	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1033	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1033	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1033	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1033	Vanadium	=	14.3	3		50	µg/L
TUL1033	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1033	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1033	Zinc	=	76.4	1		5000	µg/L
TUL1034	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1034	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1034	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1034	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1034	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1034	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1034	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1034	1,1-Dichloropropene		ND	0.5			µg/L
TUL1034	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1034	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1034	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1034	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1034	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1034	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1034	1,2-Dibromoethane		ND	0.5			µg/L
TUL1034	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1034	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1034	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1034	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1034	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1034	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1034	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1034	2,2-Dichloropropane		ND	0.5			µg/L
TUL1034	2-Butanone		ND	0.5			µg/L
TUL1034	2-Chlorotoluene		ND	0.5			µg/L
TUL1034	4-Isopropyltoluene		ND	0.5			µg/L
TUL1034	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1034	Aluminum	=	39.6	5	1000	200	µg/L
TUL1034	Antimony		ND	3	6		µg/L
TUL1034	Arsenic	=	0.34	0.1	10		µg/L
TUL1034	Barium	=	82.6	1	1000		µg/L
TUL1034	Benzene		ND	0.5	1		µg/L
TUL1034	Beryllium		ND	0.2	4		µg/L
TUL1034	Bicarbonate Alkalinity as CaCO3	=	123	5			mg/L
TUL1034	Bicarbonate as CaCO3	=	150	5			mg/L
TUL1034	Boron	=	0.085	0.002	1		mg/L
TUL1034	Bromobenzene		ND	0.5			µg/L
TUL1034	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1034	Bromodichloromethane		ND	0.5	100		µg/L
TUL1034	Bromoform		ND	0.5			µg/L
TUL1034	Bromomethane		ND	0.5			µg/L
TUL1034	Cadmium		ND	0.5	5		µg/L
TUL1034	Calcium	=	37.4	0.3			mg/L
TUL1034	Carbon disulfide		ND	0.5			µg/L
TUL1034	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1034	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1034	Carbonate as CaCO3		ND	3			mg/L
TUL1034	Chloride	=	3.4	0.1	500		mg/L
TUL1034	Chlorobenzene		ND	0.5	70		µg/L
TUL1034	Chloroethane		ND	0.5			µg/L
TUL1034	Chloroform		ND	0.5			µg/L
TUL1034	Chloromethane		ND	0.5	5		µg/L
TUL1034	Chromium		ND	2	50		µg/L
TUL1034	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1034	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1034	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1034	Copper		ND	1		1000	µg/L
TUL1034	Dibromochloromethane		ND	0.5			µg/L
TUL1034	Dibromomethane		ND	0.5			µg/L
TUL1034	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1034	Ethylbenzene		ND	0.5	700		µg/L
TUL1034	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1034	Fluoride		ND	0.1	2		mg/L
TUL1034	Hardness as CaCO3	=	118	2			mg/L
TUL1034	Hexachlorobutadiene		ND	0.5			µg/L
TUL1034	Hydroxide		ND	2			mg/L
TUL1034	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1034	Iron		ND	20		300	µg/L
TUL1034	Isopropylbenzene		ND	0.5			µg/L
TUL1034	Langelier Index	=	-0.76	0.1			NONE
TUL1034	Lead		ND	0.1			µg/L
TUL1034	Magnesium	=	5.92	0.3			mg/L
TUL1034	Manganese	=	3.52	0.1		50	µg/L
TUL1034	Mercury		ND	0.05	2		µg/L
TUL1034	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1034	Methylene chloride		ND	0.5			µg/L
TUL1034	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1034	Naphthalene		ND	0.5			µg/L
TUL1034	n-Butylbenzene		ND	0.5			µg/L
TUL1034	Nickel		ND	3	100		µg/L
TUL1034	Nitrogen, Nitrate (as N)	=	0.34	0.1	10		mg/L
TUL1034	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1034	n-Propylbenzene		ND	0.5			µg/L
TUL1034	o-Xylene		ND	0.5	1750		µg/L
TUL1034	pH	=	7.1	0.01			PH UNITS
TUL1034	Potassium	=	1.25	0.3			mg/L
TUL1034	sec-Butylbenzene		ND	0.5			µg/L
TUL1034	Selenium		ND	0.1	50		µg/L
TUL1034	Silver		ND	1		100	µg/L
TUL1034	Sodium	=	14.3	0.3			mg/L
TUL1034	Specific Conductance	=	306	0.05		1600	UMHOS/CM
TUL1034	Styrene		ND	0.5	100		µg/L
TUL1034	Sulfate	=	7.5	0.1		500	mg/L
TUL1034	tert-Butylbenzene		ND	0.5			µg/L
TUL1034	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1034	Thallium		ND	0.2	2		µg/L
TUL1034	Toluene		ND	0.5	150		µg/L
TUL1034	Total Dissolved Solids	=	230	5		1000	mg/L
TUL1034	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1034	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL1034	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL1034	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL1034	Vanadium	ND	3		50	µg/L
TUL1034	Vinyl chloride	ND	0.5	0.5		µg/L
TUL1034	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL1034	Zinc	= 9.43	1		5000	µg/L
TUL1035	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1035	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1035	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1035	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1035	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1035	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1035	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1035	1,1-Dichloropropene	ND	0.5			µg/L
TUL1035	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1035	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1035	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1035	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1035	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1035	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1035	1,2-Dibromoethane	ND	0.5			µg/L
TUL1035	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1035	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1035	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1035	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1035	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1035	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1035	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1035	2,2-Dichloropropane	ND	0.5			µg/L
TUL1035	2-Butanone	ND	0.5			µg/L
TUL1035	2-Chlorotoluene	ND	0.5			µg/L
TUL1035	4-Isopropyltoluene	ND	0.5			µg/L
TUL1035	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1035	Aluminum	ND	5	1000	200	µg/L
TUL1035	Antimony	ND	3	6		µg/L
TUL1035	Arsenic	= 0.94	0.1	10		µg/L
TUL1035	Barium	= 143	1	1000		µg/L
TUL1035	Benzene	ND	0.5	1		µg/L
TUL1035	Beryllium	ND	0.2	4		µg/L
TUL1035	Bicarbonate Alkalinity as CaCO3	= 260	5			mg/L
TUL1035	Bicarbonate as CaCO3	= 317	5			mg/L
TUL1035	Boron	= 0.03	0.002	1		mg/L
TUL1035	Bromobenzene	ND	0.5			µg/L
TUL1035	Bromochloromethane	ND	0.5			µg/L
TUL1035	Bromodichloromethane	ND	0.5	100		µg/L
TUL1035	Bromoform	ND	0.5			µg/L
TUL1035	Bromomethane	ND	0.5			µg/L
TUL1035	Cadmium	ND	0.5	5		µg/L
TUL1035	Calcium	= 93.5	0.3			mg/L
TUL1035	Carbon disulfide	ND	0.5			µg/L
TUL1035	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1035	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1035	Carbonate as CaCO3	ND	3			mg/L
TUL1035	Chloride	= 18.6	0.1	500		mg/L
TUL1035	Chlorobenzene	ND	0.5	70		µg/L
TUL1035	Chloroethane	ND	0.5			µg/L
TUL1035	Chloroform	ND	0.5			µg/L
TUL1035	Chloromethane	ND	0.5	5		µg/L
TUL1035	Chromium	ND	2	50		µg/L
TUL1035	cis-1,2-Dichloroethene	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1035	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1035	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1035	Copper	ND	1		1000	µg/L
TUL1035	Dibromochloromethane	ND	0.5			µg/L
TUL1035	Dibromomethane	ND	0.5			µg/L
TUL1035	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1035	Ethylbenzene	ND	0.5	700		µg/L
TUL1035	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1035	Fluoride	ND	0.1	2		mg/L
TUL1035	Hardness as CaCO3	=	312	2		mg/L
TUL1035	Hexachlorobutadiene	ND	0.5			µg/L
TUL1035	Hydroxide	ND	2			mg/L
TUL1035	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL1035	Iron	=	85.4	20	300	µg/L
TUL1035	Isopropylbenzene	ND	0.5			µg/L
TUL1035	Langelier Index	=	0.6	0.1		NONE
TUL1035	Lead	ND	0.1			µg/L
TUL1035	Magnesium	=	18.7	0.3		mg/L
TUL1035	Manganese	=	1.62	0.1	50	µg/L
TUL1035	Mercury	ND	0.05	2		µg/L
TUL1035	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL1035	Methylene chloride	ND	0.5			µg/L
TUL1035	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL1035	Naphthalene	ND	0.5			µg/L
TUL1035	n-Butylbenzene	ND	0.5			µg/L
TUL1035	Nickel	ND	3	100		µg/L
TUL1035	Nitrogen, Nitrate (as N)	=	6.64	0.1	10	mg/L
TUL1035	Nitrogen, Nitrite	ND	0.1	1		mg/L
TUL1035	n-Propylbenzene	ND	0.5			µg/L
TUL1035	o-Xylene	ND	0.5	1750		µg/L
TUL1035	pH	=	7.75	0.01		PH UNITS
TUL1035	Potassium	=	1.87	0.3		mg/L
TUL1035	sec-Butylbenzene	ND	0.5			µg/L
TUL1035	Selenium	ND	0.1	50		µg/L
TUL1035	Silver	ND	1		100	µg/L
TUL1035	Sodium	=	35.3	0.3		mg/L
TUL1035	Specific Conductance	=	748	0.05	1600	UMHOS/CM
TUL1035	Styrene	ND	0.5	100		µg/L
TUL1035	Sulfate	=	55.6	0.1	500	mg/L
TUL1035	tert-Butylbenzene	ND	0.5			µg/L
TUL1035	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL1035	Thallium	ND	0.2	2		µg/L
TUL1035	Toluene	ND	0.5	150		µg/L
TUL1035	Total Dissolved Solids	=	466	5	1000	mg/L
TUL1035	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL1035	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL1035	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL1035	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL1035	Vanadium	=	5.4	3	50	µg/L
TUL1035	Vinyl chloride	ND	0.5	0.5		µg/L
TUL1035	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL1035	Zinc	=	11.9	1	5000	µg/L
TUL1036	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1036	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1036	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1036	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1036	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1036	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1036	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1036	1,1-Dichloropropene	ND	0.5			µg/L
TUL1036	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1036	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1036	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1036	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1036	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1036	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1036	1,2-Dibromoethane		ND	0.5			µg/L
TUL1036	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1036	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1036	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1036	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1036	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1036	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1036	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1036	2,2-Dichloropropane		ND	0.5			µg/L
TUL1036	2-Butanone		ND	0.5			µg/L
TUL1036	2-Chlorotoluene		ND	0.5			µg/L
TUL1036	4-Isopropyltoluene		ND	0.5			µg/L
TUL1036	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1036	Aluminum	=	9	5	1000	200	µg/L
TUL1036	Antimony		ND	3	6		µg/L
TUL1036	Arsenic	=	0.63	0.1	10		µg/L
TUL1036	Barium	=	36.4	1	1000		µg/L
TUL1036	Benzene		ND	0.5	1		µg/L
TUL1036	Beryllium		ND	0.2	4		µg/L
TUL1036	Bicarbonate Alkalinity as CaCO3	=	94	5			mg/L
TUL1036	Bicarbonate as CaCO3	=	115	5			mg/L
TUL1036	Boron	=	0.019	0.002	1		mg/L
TUL1036	Bromobenzene		ND	0.5			µg/L
TUL1036	Bromochloromethane		ND	0.5			µg/L
TUL1036	Bromodichloromethane		ND	0.5	100		µg/L
TUL1036	Bromoform		ND	0.5			µg/L
TUL1036	Bromomethane		ND	0.5			µg/L
TUL1036	Cadmium		ND	0.5	5		µg/L
TUL1036	Calcium	=	30.7	0.3			mg/L
TUL1036	Carbon disulfide		ND	0.5			µg/L
TUL1036	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1036	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1036	Carbonate as CaCO3		ND	3			mg/L
TUL1036	Chloride	=	2.2	0.1	500		mg/L
TUL1036	Chlorobenzene		ND	0.5	70		µg/L
TUL1036	Chloroethane		ND	0.5			µg/L
TUL1036	Chloroform		ND	0.5			µg/L
TUL1036	Chloromethane		ND	0.5	5		µg/L
TUL1036	Chromium		ND	2	50		µg/L
TUL1036	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1036	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1036	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1036	Copper	=	2.18	1		1000	µg/L
TUL1036	Dibromochloromethane		ND	0.5			µg/L
TUL1036	Dibromomethane		ND	0.5			µg/L
TUL1036	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1036	Ethylbenzene		ND	0.5	700		µg/L
TUL1036	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1036	Fluoride	=	0.11	0.1	2		mg/L
TUL1036	Hardness as CaCO3	=	87.2	2			mg/L
TUL1036	Hexachlorobutadiene		ND	0.5			µg/L
TUL1036	Hydroxide		ND	2			mg/L
TUL1036	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1036	Iron		ND	20		300	µg/L
TUL1036	Isopropylbenzene		ND	0.5			µg/L
TUL1036	Langelier Index	=	-1.44	0.1			NONE

## ALL\_NEW\_RESULTS\_SORTED

TUL1036	Lead	=	0.47	0.1			µg/L
TUL1036	Magnesium	=	2.51	0.3			mg/L
TUL1036	Manganese	=	0.87	0.1		50	µg/L
TUL1036	Mercury		ND	0.05	2		µg/L
TUL1036	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1036	Methylene chloride		ND	0.5			µg/L
TUL1036	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1036	Naphthalene		ND	0.5			µg/L
TUL1036	n-Butylbenzene		ND	0.5			µg/L
TUL1036	Nickel		ND	3	100		µg/L
TUL1036	Nitrogen, Nitrate (as N)	=	0.66	0.1	10		mg/L
TUL1036	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1036	n-Propylbenzene		ND	0.5			µg/L
TUL1036	o-Xylene		ND	0.5	1750		µg/L
TUL1036	pH	=	6.58	0.01			PH UNITS
TUL1036	Potassium	=	0.86	0.3			mg/L
TUL1036	sec-Butylbenzene		ND	0.5			µg/L
TUL1036	Selenium		ND	0.1	50		µg/L
TUL1036	Silver		ND	1		100	µg/L
TUL1036	Sodium	=	11.4	0.3			mg/L
TUL1036	Specific Conductance	=	224	0.05		1600	UMHOS/CM
TUL1036	Styrene		ND	0.5	100		µg/L
TUL1036	Sulfate	=	4.7	0.1		500	mg/L
TUL1036	tert-Butylbenzene		ND	0.5			µg/L
TUL1036	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1036	Thallium		ND	0.2	2		µg/L
TUL1036	Toluene		ND	0.5	150		µg/L
TUL1036	Total Dissolved Solids	=	160	5		1000	mg/L
TUL1036	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1036	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1036	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1036	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1036	Vanadium	=	7.21	3		50	µg/L
TUL1036	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1036	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1036	Zinc	=	9.76	1		5000	µg/L
TUL1038	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1038	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1038	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1038	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1038	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1038	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1038	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1038	1,1-Dichloropropene		ND	0.5			µg/L
TUL1038	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1038	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1038	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1038	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1038	1,2-Dibromo-3-chloropropane	=	0.053	0.01	0.2		µg/L
TUL1038	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1038	1,2-Dibromoethane		ND	0.5			µg/L
TUL1038	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1038	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1038	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1038	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1038	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1038	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1038	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1038	2,2-Dichloropropane		ND	0.5			µg/L
TUL1038	2-Butanone		ND	0.5			µg/L
TUL1038	2-Chlorotoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1038	4-Isopropyltoluene		ND	0.5			µg/L
TUL1038	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1038	Aluminum	=	13.6	5	1000	200	µg/L
TUL1038	Antimony		ND	3	6		µg/L
TUL1038	Arsenic		ND	0.1	10		µg/L
TUL1038	Barium	=	70.7	1	1000		µg/L
TUL1038	Benzene		ND	0.5	1		µg/L
TUL1038	Beryllium		ND	0.2	4		µg/L
TUL1038	Bicarbonate Alkalinity as CaCO3	=	286	5			mg/L
TUL1038	Bicarbonate as CaCO3	=	349	5			mg/L
TUL1038	Boron	=	0.021	0.002	1		mg/L
TUL1038	Bromobenzene		ND	0.5			µg/L
TUL1038	Bromochloromethane		ND	0.5			µg/L
TUL1038	Bromodichloromethane		ND	0.5	100		µg/L
TUL1038	Bromoform		ND	0.5			µg/L
TUL1038	Bromomethane		ND	0.5			µg/L
TUL1038	Cadmium		ND	0.5	5		µg/L
TUL1038	Calcium	=	103	0.3			mg/L
TUL1038	Carbon disulfide		ND	0.5			µg/L
TUL1038	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1038	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1038	Carbonate as CaCO3		ND	3			mg/L
TUL1038	Chloride	=	10	0.1	500		mg/L
TUL1038	Chlorobenzene		ND	0.5	70		µg/L
TUL1038	Chloroethane		ND	0.5			µg/L
TUL1038	Chloroform		ND	0.5			µg/L
TUL1038	Chloromethane		ND	0.5	5		µg/L
TUL1038	Chromium		ND	2	50		µg/L
TUL1038	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1038	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1038	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1038	Copper		ND	1		1000	µg/L
TUL1038	Dibromochloromethane		ND	0.5			µg/L
TUL1038	Dibromomethane		ND	0.5			µg/L
TUL1038	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1038	Ethylbenzene		ND	0.5	700		µg/L
TUL1038	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1038	Fluoride		ND	0.1	2		mg/L
TUL1038	Hardness as CaCO3	=	369	2			mg/L
TUL1038	Hexachlorobutadiene		ND	0.5			µg/L
TUL1038	Hydroxide		ND	2			mg/L
TUL1038	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1038	Iron		ND	20		300	µg/L
TUL1038	Isopropylbenzene		ND	0.5			µg/L
TUL1038	Langelier Index	=	0.09	0.1			NONE
TUL1038	Lead		ND	0.1			µg/L
TUL1038	Magnesium	=	33.2	0.3			mg/L
TUL1038	Manganese	=	1.54	0.1		50	µg/L
TUL1038	Mercury		ND	0.05	2		µg/L
TUL1038	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1038	Methylene chloride		ND	0.5			µg/L
TUL1038	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1038	Naphthalene		ND	0.5			µg/L
TUL1038	n-Butylbenzene		ND	0.5			µg/L
TUL1038	Nickel		ND	3	100		µg/L
TUL1038	Nitrogen, Nitrate (as N)	=	28	0.1	10		mg/L
TUL1038	Nitrogen, Nitrite	=	0.27	0.1	1		mg/L
TUL1038	n-Propylbenzene		ND	0.5			µg/L
TUL1038	o-Xylene		ND	0.5	1750		µg/L
TUL1038	pH	=	7.18	0.01			PH UNITS
TUL1038	Potassium	=	2.24	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1038	sec-Butylbenzene		ND	0.5			µg/L
TUL1038	Selenium		ND	0.1	50		µg/L
TUL1038	Silver		ND	1		100	µg/L
TUL1038	Sodium	=	30.9	0.3			mg/L
TUL1038	Specific Conductance	=	1280	0.5		1600	UMHOS/CM
TUL1038	Styrene		ND	0.5	100		µg/L
TUL1038	Sulfate	=	210	0.1		500	mg/L
TUL1038	tert-Butylbenzene		ND	0.5			µg/L
TUL1038	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1038	Thallium		ND	0.2	2		µg/L
TUL1038	Toluene		ND	0.5	150		µg/L
TUL1038	Total Dissolved Solids	=	748	5		1000	mg/L
TUL1038	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1038	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1038	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1038	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1038	Vanadium	=	26.3	3		50	µg/L
TUL1038	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1038	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1038	Zinc	=	5.24	1		5000	µg/L
TUL1039	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1039	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1039	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1039	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1039	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1039	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1039	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1039	1,1-Dichloropropene		ND	0.5			µg/L
TUL1039	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1039	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1039	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1039	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1039	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1039	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1039	1,2-Dibromoethane		ND	0.5			µg/L
TUL1039	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1039	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1039	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1039	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1039	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1039	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1039	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1039	2,2-Dichloropropane		ND	0.5			µg/L
TUL1039	2-Butanone		ND	0.5			µg/L
TUL1039	2-Chlorotoluene		ND	0.5			µg/L
TUL1039	4-Isopropyltoluene		ND	0.5			µg/L
TUL1039	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1039	Aluminum		ND	5	1000	200	µg/L
TUL1039	Antimony		ND	3	6		µg/L
TUL1039	Arsenic	=	0.41	0.1	10		µg/L
TUL1039	Barium	=	166	1	1000		µg/L
TUL1039	Benzene		ND	0.5	1		µg/L
TUL1039	Beryllium		ND	0.2	4		µg/L
TUL1039	Bicarbonate Alkalinity as CaCO3	=	634	5			mg/L
TUL1039	Bicarbonate as CaCO3	=	773	5			mg/L
TUL1039	Boron	=	0.79	0.002	1		mg/L
TUL1039	Bromobenzene		ND	0.5			µg/L
TUL1039	Bromochloromethane		ND	0.5			µg/L
TUL1039	Bromodichloromethane		ND	0.5	100		µg/L
TUL1039	Bromoform		ND	0.5			µg/L
TUL1039	Bromomethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1039	Cadmium		ND	0.5	5		µg/L
TUL1039	Calcium	=	40.8	0.3			mg/L
TUL1039	Carbon disulfide		ND	0.5			µg/L
TUL1039	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1039	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1039	Carbonate as CaCO3		ND	3			mg/L
TUL1039	Chloride	=	100	0.1	500		mg/L
TUL1039	Chlorobenzene		ND	0.5	70		µg/L
TUL1039	Chloroethane		ND	0.5			µg/L
TUL1039	Chloroform		ND	0.5			µg/L
TUL1039	Chloromethane		ND	0.5	5		µg/L
TUL1039	Chromium	=	16.9	2	50		µg/L
TUL1039	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1039	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1039	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1039	Copper	=	4.84	1		1000	µg/L
TUL1039	Dibromochloromethane		ND	0.5			µg/L
TUL1039	Dibromomethane		ND	0.5			µg/L
TUL1039	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1039	Ethylbenzene		ND	0.5	700		µg/L
TUL1039	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1039	Fluoride	=	0.27	0.1	2		mg/L
TUL1039	Hardness as CaCO3	=	123	2			mg/L
TUL1039	Hexachlorobutadiene		ND	0.5			µg/L
TUL1039	Hydroxide		ND	2			mg/L
TUL1039	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1039	Iron	=	108	20		300	µg/L
TUL1039	Isopropylbenzene		ND	0.5			µg/L
TUL1039	Langelier Index	=	0.28	0.1			NONE
TUL1039	Lead	=	0.21	0.1			µg/L
TUL1039	Magnesium	=	4.94	0.3			mg/L
TUL1039	Manganese	=	32	0.1		50	µg/L
TUL1039	Mercury		ND	0.05	2		µg/L
TUL1039	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1039	Methylene chloride		ND	0.5			µg/L
TUL1039	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1039	Naphthalene		ND	0.5			µg/L
TUL1039	n-Butylbenzene		ND	0.5			µg/L
TUL1039	Nickel	=	34.5	3	100		µg/L
TUL1039	Nitrogen, Nitrate (as N)		ND	0.1	10		mg/L
TUL1039	Nitrogen, Nitrite	=	0.46	0.1	1		mg/L
TUL1039	n-Propylbenzene		ND	0.5			µg/L
TUL1039	o-Xylene		ND	0.5	1750		µg/L
TUL1039	pH	=	7.44	0.01			PH UNITS
TUL1039	Potassium	=	0.86	0.3			mg/L
TUL1039	sec-Butylbenzene		ND	0.5			µg/L
TUL1039	Selenium	=	0.15	0.1	50		µg/L
TUL1039	Silver		ND	1		100	µg/L
TUL1039	Sodium	=	269	0.3			mg/L
TUL1039	Specific Conductance	=	1820	0.5		1600	UMHOS/CM
TUL1039	Styrene		ND	0.5	100		µg/L
TUL1039	Sulfate	=	110	0.1		500	mg/L
TUL1039	tert-Butylbenzene		ND	0.5			µg/L
TUL1039	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1039	Thallium		ND	0.2	2		µg/L
TUL1039	Toluene		ND	0.5	150		µg/L
TUL1039	Total Dissolved Solids	=	1014	5		1000	mg/L
TUL1039	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1039	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1039	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1039	Trichlorofluoromethane		ND	0.5	150		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1039	Vanadium	=	5.19	3	50	µg/L
TUL1039	Vinyl chloride		ND	0.5	0.5	µg/L
TUL1039	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL1039	Zinc	=	50.7	1	5000	µg/L
TUL1040	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1040	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL1040	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1040	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL1040	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL1040	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL1040	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL1040	1,1-Dichloropropene		ND	0.5		µg/L
TUL1040	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL1040	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL1040	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL1040	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL1040	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL1040	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL1040	1,2-Dibromoethane		ND	0.5		µg/L
TUL1040	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL1040	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL1040	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL1040	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL1040	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL1040	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL1040	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL1040	2,2-Dichloropropane		ND	0.5		µg/L
TUL1040	2-Butanone		ND	0.5		µg/L
TUL1040	2-Chlorotoluene		ND	0.5		µg/L
TUL1040	4-Isopropyltoluene		ND	0.5		µg/L
TUL1040	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL1040	Aluminum	=	76.6	5	1000	200 µg/L
TUL1040	Antimony		ND	3	6	µg/L
TUL1040	Arsenic	=	0.27	0.1	10	µg/L
TUL1040	Barium	=	13.7	1	1000	µg/L
TUL1040	Benzene		ND	0.5	1	µg/L
TUL1040	Beryllium		ND	0.2	4	µg/L
TUL1040	Bicarbonate Alkalinity as CaCO3	=	94	5		mg/L
TUL1040	Bicarbonate as CaCO3	=	115	5		mg/L
TUL1040	Boron	=	0.031	0.002	1	mg/L
TUL1040	Bromobenzene		ND	0.5		µg/L
TUL1040	Bromochloromethane		ND	0.5		µg/L
TUL1040	Bromodichloromethane		ND	0.5	100	µg/L
TUL1040	Bromoform		ND	0.5		µg/L
TUL1040	Bromomethane		ND	0.5		µg/L
TUL1040	Cadmium		ND	0.5	5	µg/L
TUL1040	Calcium	=	29	0.3		mg/L
TUL1040	Carbon disulfide		ND	0.5		µg/L
TUL1040	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1040	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1040	Carbonate as CaCO3		ND	3		mg/L
TUL1040	Chloride	=	39	0.1	500	mg/L
TUL1040	Chlorobenzene		ND	0.5	70	µg/L
TUL1040	Chloroethane		ND	0.5		µg/L
TUL1040	Chloroform		ND	0.5		µg/L
TUL1040	Chloromethane		ND	0.5	5	µg/L
TUL1040	Chromium	=	3.64	2	50	µg/L
TUL1040	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1040	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1040	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL1040	Copper		ND	1	1000	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1040	Dibromochloromethane		ND	0.5			µg/L
TUL1040	Dibromomethane		ND	0.5			µg/L
TUL1040	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1040	Ethylbenzene		ND	0.5	700		µg/L
TUL1040	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1040	Fluoride		ND	0.1	2		mg/L
TUL1040	Hardness as CaCO3	=	78.3	2			mg/L
TUL1040	Hexachlorobutadiene		ND	0.5			µg/L
TUL1040	Hydroxide		ND	2			mg/L
TUL1040	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1040	Iron	=	35.3	20		300	µg/L
TUL1040	Isopropylbenzene		ND	0.5			µg/L
TUL1040	Langelier Index	=	-0.47	0.1			NONE
TUL1040	Lead		ND	0.1			µg/L
TUL1040	Magnesium	=	1.4	0.3			mg/L
TUL1040	Manganese	=	1.65	0.1		50	µg/L
TUL1040	Mercury		ND	0.05	2		µg/L
TUL1040	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1040	Methylene chloride		ND	0.5			µg/L
TUL1040	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1040	Naphthalene		ND	0.5			µg/L
TUL1040	n-Butylbenzene		ND	0.5			µg/L
TUL1040	Nickel	=	9.35	3	100		µg/L
TUL1040	Nitrogen, Nitrate (as N)	=	6.5	0.1	10		mg/L
TUL1040	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1040	n-Propylbenzene		ND	0.5			µg/L
TUL1040	o-Xylene		ND	0.5	1750		µg/L
TUL1040	pH	=	7.61	0.01			PH UNITS
TUL1040	Potassium	=	0.57	0.3			mg/L
TUL1040	sec-Butylbenzene		ND	0.5			µg/L
TUL1040	Selenium		ND	0.1	50		µg/L
TUL1040	Silver		ND	1		100	µg/L
TUL1040	Sodium	=	37.5	0.3			mg/L
TUL1040	Specific Conductance	=	466	0.5		1600	UMHOS/CM
TUL1040	Styrene		ND	0.5	100		µg/L
TUL1040	Sulfate	=	30	0.1		500	mg/L
TUL1040	tert-Butylbenzene		ND	0.5			µg/L
TUL1040	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1040	Thallium		ND	0.2	2		µg/L
TUL1040	Toluene		ND	0.5	150		µg/L
TUL1040	Total Dissolved Solids	=	260	5		1000	mg/L
TUL1040	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1040	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1040	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1040	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1040	Vanadium	=	13.6	3		50	µg/L
TUL1040	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1040	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1040	Zinc	=	85.5	1		5000	µg/L
TUL1041	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1041	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1041	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1041	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1041	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1041	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1041	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1041	1,1-Dichloropropene		ND	0.5			µg/L
TUL1041	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1041	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1041	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1041	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1041	1,2-Dibromo-3-chloropropane	=	0.021	0.01	0.2		µg/L
TUL1041	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1041	1,2-Dibromoethane		ND	0.5			µg/L
TUL1041	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1041	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1041	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1041	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1041	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1041	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1041	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1041	2,2-Dichloropropane		ND	0.5			µg/L
TUL1041	2-Butanone		ND	0.5			µg/L
TUL1041	2-Chlorotoluene		ND	0.5			µg/L
TUL1041	4-Isopropyltoluene		ND	0.5			µg/L
TUL1041	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1041	Aluminum	=	63.7	5	1000	200	µg/L
TUL1041	Antimony		ND	3	6		µg/L
TUL1041	Arsenic	=	0.16	0.1	10		µg/L
TUL1041	Barium	=	182	1	1000		µg/L
TUL1041	Benzene		ND	0.5	1		µg/L
TUL1041	Beryllium		ND	0.2	4		µg/L
TUL1041	Bicarbonate Alkalinity as CaCO3	=	114	5			mg/L
TUL1041	Bicarbonate as CaCO3	=	139	5			mg/L
TUL1041	Boron	=	0.056	0.002	1		mg/L
TUL1041	Bromobenzene		ND	0.5			µg/L
TUL1041	Bromochloromethane		ND	0.5			µg/L
TUL1041	Bromodichloromethane		ND	0.5	100		µg/L
TUL1041	Bromoform		ND	0.5			µg/L
TUL1041	Bromomethane		ND	0.5			µg/L
TUL1041	Cadmium		ND	0.5	5		µg/L
TUL1041	Calcium	=	59.6	0.3			mg/L
TUL1041	Carbon disulfide		ND	0.5			µg/L
TUL1041	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1041	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1041	Carbonate as CaCO3		ND	3			mg/L
TUL1041	Chloride	=	65	0.1	500		mg/L
TUL1041	Chlorobenzene		ND	0.5	70		µg/L
TUL1041	Chloroethane		ND	0.5			µg/L
TUL1041	Chloroform		ND	0.5			µg/L
TUL1041	Chloromethane		ND	0.5	5		µg/L
TUL1041	Chromium	=	2.93	2	50		µg/L
TUL1041	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1041	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1041	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1041	Copper		ND	1		1000	µg/L
TUL1041	Dibromochloromethane		ND	0.5			µg/L
TUL1041	Dibromomethane		ND	0.5			µg/L
TUL1041	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1041	Ethylbenzene		ND	0.5	700		µg/L
TUL1041	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1041	Fluoride		ND	0.1	2		mg/L
TUL1041	Hardness as CaCO3	=	179	2			mg/L
TUL1041	Hexachlorobutadiene		ND	0.5			µg/L
TUL1041	Hydroxide		ND	2			mg/L
TUL1041	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1041	Iron		ND	20		300	µg/L
TUL1041	Isopropylbenzene		ND	0.5			µg/L
TUL1041	Langelier Index	=	-0.48	0.1			NONE
TUL1041	Lead		ND	0.1			µg/L
TUL1041	Magnesium	=	7.29	0.3			mg/L
TUL1041	Manganese	=	0.86	0.1		50	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1041	Mercury		ND	0.05	2		µg/L
TUL1041	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1041	Methylene chloride		ND	0.5			µg/L
TUL1041	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1041	Naphthalene		ND	0.5			µg/L
TUL1041	n-Butylbenzene		ND	0.5			µg/L
TUL1041	Nickel		ND	3	100		µg/L
TUL1041	Nitrogen, Nitrate (as N)	=	14	0.1	10		mg/L
TUL1041	Nitrogen, Nitrite	=	0.12	0.1	1		mg/L
TUL1041	n-Propylbenzene		ND	0.5			µg/L
TUL1041	o-Xylene		ND	0.5	1750		µg/L
TUL1041	pH	=	7.22	0.01			PH UNITS
TUL1041	Potassium	=	1.83	0.3			mg/L
TUL1041	sec-Butylbenzene		ND	0.5			µg/L
TUL1041	Selenium		ND	0.1	50		µg/L
TUL1041	Silver		ND	1		100	µg/L
TUL1041	Sodium	=	35.9	0.3			mg/L
TUL1041	Specific Conductance	=	662	0.5		1600	UMHOS/CM
TUL1041	Styrene		ND	0.5	100		µg/L
TUL1041	Sulfate	=	35	0.1		500	mg/L
TUL1041	tert-Butylbenzene		ND	0.5			µg/L
TUL1041	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1041	Thallium		ND	0.2	2		µg/L
TUL1041	Toluene		ND	0.5	150		µg/L
TUL1041	Total Dissolved Solids	=	410	5		1000	mg/L
TUL1041	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1041	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1041	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1041	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1041	Vanadium	=	13.8	3		50	µg/L
TUL1041	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1041	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1041	Zinc	=	92.2	1		5000	µg/L
TUL1042	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1042	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1042	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1042	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1042	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1042	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1042	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1042	1,1-Dichloropropene		ND	0.5			µg/L
TUL1042	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1042	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1042	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1042	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1042	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1042	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1042	1,2-Dibromoethane		ND	0.5			µg/L
TUL1042	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1042	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1042	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1042	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1042	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1042	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1042	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1042	2,2-Dichloropropane		ND	0.5			µg/L
TUL1042	2-Butanone		ND	0.5			µg/L
TUL1042	2-Chlorotoluene		ND	0.5			µg/L
TUL1042	4-Isopropyltoluene		ND	0.5			µg/L
TUL1042	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1042	Aluminum	=	36.6	5	1000	200	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1042	Antimony		ND	3	6		µg/L
TUL1042	Arsenic		ND	0.1	10		µg/L
TUL1042	Barium	=	7.49	1	1000		µg/L
TUL1042	Benzene		ND	0.5	1		µg/L
TUL1042	Beryllium		ND	0.2	4		µg/L
TUL1042	Bicarbonate Alkalinity as CaCO3	=	34	5			mg/L
TUL1042	Bicarbonate as CaCO3	=	41	5			mg/L
TUL1042	Boron	=	0.012	0.002	1		mg/L
TUL1042	Bromobenzene		ND	0.5			µg/L
TUL1042	Bromochloromethane		ND	0.5			µg/L
TUL1042	Bromodichloromethane		ND	0.5	100		µg/L
TUL1042	Bromoform		ND	0.5			µg/L
TUL1042	Bromomethane		ND	0.5			µg/L
TUL1042	Cadmium		ND	0.5	5		µg/L
TUL1042	Calcium	=	11.7	0.3			mg/L
TUL1042	Carbon disulfide		ND	0.5			µg/L
TUL1042	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1042	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1042	Carbonate as CaCO3		ND	3			mg/L
TUL1042	Chloride	=	2.1	0.1	500		mg/L
TUL1042	Chlorobenzene		ND	0.5	70		µg/L
TUL1042	Chloroethane		ND	0.5			µg/L
TUL1042	Chloroform		ND	0.5			µg/L
TUL1042	Chloromethane		ND	0.5	5		µg/L
TUL1042	Chromium		ND	2	50		µg/L
TUL1042	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1042	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1042	Coliform, Total	=	9.2	1.1	Present		MPN/100ML
TUL1042	Copper		ND	1	1000		µg/L
TUL1042	Dibromochloromethane		ND	0.5			µg/L
TUL1042	Dibromomethane		ND	0.5			µg/L
TUL1042	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1042	Ethylbenzene		ND	0.5	700		µg/L
TUL1042	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1042	Fluoride		ND	0.1	2		mg/L
TUL1042	Hardness as CaCO3	=	37.8	2			mg/L
TUL1042	Hexachlorobutadiene		ND	0.5			µg/L
TUL1042	Hydroxide		ND	2			mg/L
TUL1042	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1042	Iron	=	42.9	20	300		µg/L
TUL1042	Isopropylbenzene		ND	0.5			µg/L
TUL1042	Langelier Index	=	-2.11	0.1			NONE
TUL1042	Lead	=	0.12	0.1			µg/L
TUL1042	Magnesium	=	2.04	0.3			mg/L
TUL1042	Manganese	=	3.56	0.1	50		µg/L
TUL1042	Mercury		ND	0.05	2		µg/L
TUL1042	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1042	Methylene chloride		ND	0.5			µg/L
TUL1042	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1042	Naphthalene		ND	0.5			µg/L
TUL1042	n-Butylbenzene		ND	0.5			µg/L
TUL1042	Nickel		ND	3	100		µg/L
TUL1042	Nitrogen, Nitrate (as N)	=	0.43	0.1	10		mg/L
TUL1042	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1042	n-Propylbenzene		ND	0.5			µg/L
TUL1042	o-Xylene		ND	0.5	1750		µg/L
TUL1042	Perchlorate		ND	0.5	6		µg/L
TUL1042	pH	=	6.75	0.01			PH UNITS
TUL1042	Potassium	=	0.83	0.3			mg/L
TUL1042	sec-Butylbenzene		ND	0.5			µg/L
TUL1042	Selenium		ND	0.1	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1042	Silver		ND	1		100	µg/L
TUL1042	Sodium	=	3.33	0.3			mg/L
TUL1042	Specific Conductance	=	99.1	0.05		1600	UMHOS/CM
TUL1042	Styrene		ND	0.5	100		µg/L
TUL1042	Sulfate	=	3.9	0.1		500	mg/L
TUL1042	tert-Butylbenzene		ND	0.5			µg/L
TUL1042	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1042	Thallium		ND	0.2	2		µg/L
TUL1042	Toluene		ND	0.5	150		µg/L
TUL1042	Total Dissolved Solids	=	132	5		1000	mg/L
TUL1042	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1042	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1042	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1042	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1042	Vanadium		ND	3		50	µg/L
TUL1042	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1042	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1042	Zinc	=	11.5	1		5000	µg/L
TUL1043	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1043	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1043	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1043	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1043	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1043	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1043	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1043	1,1-Dichloropropene		ND	0.5			µg/L
TUL1043	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1043	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1043	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1043	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1043	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1043	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1043	1,2-Dibromoethane		ND	0.5			µg/L
TUL1043	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1043	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1043	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1043	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1043	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1043	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1043	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1043	2,2-Dichloropropane		ND	0.5			µg/L
TUL1043	2-Butanone		ND	0.5			µg/L
TUL1043	2-Chlorotoluene		ND	0.5			µg/L
TUL1043	4-Isopropyltoluene		ND	0.5			µg/L
TUL1043	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1043	Aluminum	=	16.5	5	1000	200	µg/L
TUL1043	Antimony		ND	3	6		µg/L
TUL1043	Arsenic	=	0.48	0.1	10		µg/L
TUL1043	Barium	=	185	1	1000		µg/L
TUL1043	Benzene		ND	0.5	1		µg/L
TUL1043	Beryllium		ND	0.2	4		µg/L
TUL1043	Bicarbonate Alkalinity as CaCO3	=	320	5			mg/L
TUL1043	Bicarbonate as CaCO3	=	390	5			mg/L
TUL1043	Boron	=	0.024	0.002	1		mg/L
TUL1043	Bromobenzene		ND	0.5			µg/L
TUL1043	Bromochloromethane		ND	0.5			µg/L
TUL1043	Bromodichloromethane		ND	0.5	100		µg/L
TUL1043	Bromoform		ND	0.5			µg/L
TUL1043	Bromomethane		ND	0.5			µg/L
TUL1043	Cadmium		ND	0.5	5		µg/L
TUL1043	Calcium	=	134	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1043	Carbon disulfide		ND	0.5			µg/L
TUL1043	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1043	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1043	Carbonate as CaCO3		ND	3			mg/L
TUL1043	Chloride	=	165	0.1	500		mg/L
TUL1043	Chlorobenzene		ND	0.5	70		µg/L
TUL1043	Chloroethane		ND	0.5			µg/L
TUL1043	Chloroform		ND	0.5			µg/L
TUL1043	Chloromethane		ND	0.5	5		µg/L
TUL1043	Chromium		ND	2	50		µg/L
TUL1043	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1043	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1043	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1043	Copper		ND	1		1000	µg/L
TUL1043	Dibromochloromethane		ND	0.5			µg/L
TUL1043	Dibromomethane		ND	0.5			µg/L
TUL1043	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1043	Ethylbenzene		ND	0.5	700		µg/L
TUL1043	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1043	Fluoride		ND	0.1	2		mg/L
TUL1043	Hardness as CaCO3	=	539	2			mg/L
TUL1043	Hexachlorobutadiene		ND	0.5			µg/L
TUL1043	Hydroxide		ND	2			mg/L
TUL1043	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1043	Iron		ND	20		300	µg/L
TUL1043	Isopropylbenzene		ND	0.5			µg/L
TUL1043	Langelier Index	=	0.25	0.1			NONE
TUL1043	Lead		ND	0.1			µg/L
TUL1043	Magnesium	=	48.9	0.3			mg/L
TUL1043	Manganese	=	2.34	0.1		50	µg/L
TUL1043	Mercury		ND	0.05	2		µg/L
TUL1043	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1043	Methylene chloride		ND	0.5			µg/L
TUL1043	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1043	Naphthalene		ND	0.5			µg/L
TUL1043	n-Butylbenzene		ND	0.5			µg/L
TUL1043	Nickel		ND	3	100		µg/L
TUL1043	Nitrogen, Nitrate (as N)	=	9.64	0.1	10		mg/L
TUL1043	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1043	n-Propylbenzene		ND	0.5			µg/L
TUL1043	o-Xylene		ND	0.5	1750		µg/L
TUL1043	pH	=	7.12	0.01			PH UNITS
TUL1043	Potassium	=	4.89	0.3			mg/L
TUL1043	sec-Butylbenzene		ND	0.5			µg/L
TUL1043	Selenium		ND	0.1	50		µg/L
TUL1043	Silver		ND	1		100	µg/L
TUL1043	Sodium	=	44.8	0.3			mg/L
TUL1043	Specific Conductance	=	1410	0.05		1600	UMHOS/CM
TUL1043	Styrene		ND	0.5	100		µg/L
TUL1043	Sulfate	=	55.4	0.1		500	mg/L
TUL1043	tert-Butylbenzene		ND	0.5			µg/L
TUL1043	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1043	Thallium		ND	0.2	2		µg/L
TUL1043	Toluene		ND	0.5	150		µg/L
TUL1043	Total Dissolved Solids	=	232	5		1000	mg/L
TUL1043	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1043	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1043	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1043	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1043	Vanadium	=	21.8	3		50	µg/L
TUL1043	Vinyl chloride		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1043	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1043	Zinc	=	123	1		5000	µg/L
TUL1044	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1044	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1044	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1044	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1044	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1044	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1044	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1044	1,1-Dichloropropene		ND	0.5			µg/L
TUL1044	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1044	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1044	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1044	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1044	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1044	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1044	1,2-Dibromoethane		ND	0.5			µg/L
TUL1044	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1044	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1044	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1044	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1044	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1044	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1044	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1044	2,2-Dichloropropane		ND	0.5			µg/L
TUL1044	2-Butanone		ND	0.5			µg/L
TUL1044	2-Chlorotoluene		ND	0.5			µg/L
TUL1044	4-Isopropyltoluene		ND	0.5			µg/L
TUL1044	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1044	Aluminum	=	30.1	5	1000	200	µg/L
TUL1044	Antimony		ND	3	6		µg/L
TUL1044	Arsenic	=	0.45	0.1	10		µg/L
TUL1044	Barium	=	30.1	1	1000		µg/L
TUL1044	Benzene		ND	0.5	1		µg/L
TUL1044	Beryllium		ND	0.2	4		µg/L
TUL1044	Bicarbonate Alkalinity as CaCO3	=	110	5			mg/L
TUL1044	Bicarbonate as CaCO3	=	134	5			mg/L
TUL1044	Boron	=	0.015	0.002	1		mg/L
TUL1044	Bromobenzene		ND	0.5			µg/L
TUL1044	Bromochloromethane		ND	0.5			µg/L
TUL1044	Bromodichloromethane		ND	0.5	100		µg/L
TUL1044	Bromoform		ND	0.5			µg/L
TUL1044	Bromomethane		ND	0.5			µg/L
TUL1044	Cadmium		ND	0.5	5		µg/L
TUL1044	Calcium	=	28.5	0.3			mg/L
TUL1044	Carbon disulfide		ND	0.5			µg/L
TUL1044	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1044	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1044	Carbonate as CaCO3		ND	3			mg/L
TUL1044	Chloride	=	9.2	0.1	500		mg/L
TUL1044	Chlorobenzene		ND	0.5	70		µg/L
TUL1044	Chloroethane		ND	0.5			µg/L
TUL1044	Chloroform		ND	0.5			µg/L
TUL1044	Chloromethane		ND	0.5	5		µg/L
TUL1044	Chromium		ND	2	50		µg/L
TUL1044	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1044	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1044	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1044	Copper		ND	1		1000	µg/L
TUL1044	Dibromochloromethane		ND	0.5			µg/L
TUL1044	Dibromomethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1044	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1044	Ethylbenzene		ND	0.5	700		µg/L
TUL1044	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1044	Fluoride		ND	0.1	2		mg/L
TUL1044	Hardness as CaCO3	=	110	2			mg/L
TUL1044	Hexachlorobutadiene		ND	0.5			µg/L
TUL1044	Hydroxide		ND	2			mg/L
TUL1044	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1044	Iron		ND	20	300		µg/L
TUL1044	Isopropylbenzene		ND	0.5			µg/L
TUL1044	Langelier Index	=	-0.57	0.1			NONE
TUL1044	Lead		ND	0.1			µg/L
TUL1044	Magnesium	=	9.35	0.3			mg/L
TUL1044	Manganese	=	2.15	0.1	50		µg/L
TUL1044	Mercury		ND	0.05	2		µg/L
TUL1044	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1044	Methylene chloride		ND	0.5			µg/L
TUL1044	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1044	Naphthalene		ND	0.5			µg/L
TUL1044	n-Butylbenzene		ND	0.5			µg/L
TUL1044	Nickel		ND	3	100		µg/L
TUL1044	Nitrogen, Nitrate (as N)	=	2.21	0.1	10		mg/L
TUL1044	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1044	n-Propylbenzene		ND	0.5			µg/L
TUL1044	o-Xylene		ND	0.5	1750		µg/L
TUL1044	Perchlorate		ND	0.5	6		µg/L
TUL1044	pH	=	7.44	0.01			PH UNITS
TUL1044	Potassium	=	2.33	0.3			mg/L
TUL1044	sec-Butylbenzene		ND	0.5			µg/L
TUL1044	Selenium		ND	0.1	50		µg/L
TUL1044	Silver		ND	1	100		µg/L
TUL1044	Sodium	=	16.4	0.3			mg/L
TUL1044	Specific Conductance	=	305	0.05	1600		UMHOS/CM
TUL1044	Styrene		ND	0.5	100		µg/L
TUL1044	Sulfate	=	13.5	0.1	500		mg/L
TUL1044	tert-Butylbenzene		ND	0.5			µg/L
TUL1044	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1044	Thallium		ND	0.2	2		µg/L
TUL1044	Toluene		ND	0.5	150		µg/L
TUL1044	Total Dissolved Solids	=	236	5	1000		mg/L
TUL1044	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1044	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1044	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1044	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1044	Vanadium	=	23.9	3	50		µg/L
TUL1044	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1044	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1044	Zinc	=	9.78	1	5000		µg/L
TUL1047	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1047	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1049	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1049	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1049	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1049	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1049	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1049	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1049	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1049	1,1-Dichloropropene		ND	0.5			µg/L
TUL1049	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1049	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L
TUL1049	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1049	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1049	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1049	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1049	1,2-Dibromoethane		ND	0.5			µg/L
TUL1049	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1049	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1049	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1049	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1049	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1049	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1049	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1049	2,2-Dichloropropane		ND	0.5			µg/L
TUL1049	2-Butanone		ND	0.5			µg/L
TUL1049	2-Chlorotoluene		ND	0.5			µg/L
TUL1049	4-Isopropyltoluene		ND	0.5			µg/L
TUL1049	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1049	Aluminum	=	84.5	5	1000	200	µg/L
TUL1049	Antimony		ND	3	6		µg/L
TUL1049	Arsenic		ND	0.1	10		µg/L
TUL1049	Barium	=	119	1	1000		µg/L
TUL1049	Benzene		ND	0.5	1		µg/L
TUL1049	Beryllium		ND	0.2	4		µg/L
TUL1049	Bicarbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1049	Bicarbonate as CaCO3		ND	5			mg/L
TUL1049	Boron	=	0.01	0.002	1		mg/L
TUL1049	Bromobenzene		ND	0.5			µg/L
TUL1049	Bromochloromethane		ND	0.5			µg/L
TUL1049	Bromodichloromethane		ND	0.5	100		µg/L
TUL1049	Bromoform		ND	0.5			µg/L
TUL1049	Bromomethane		ND	0.5			µg/L
TUL1049	Cadmium		ND	0.5	5		µg/L
TUL1049	Calcium	=	1.75	0.3			mg/L
TUL1049	Carbon disulfide		ND	0.5			µg/L
TUL1049	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1049	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1049	Carbonate as CaCO3		ND	3			mg/L
TUL1049	Chloride		ND	0.1	500		mg/L
TUL1049	Chlorobenzene		ND	0.5	70		µg/L
TUL1049	Chloroethane		ND	0.5			µg/L
TUL1049	Chloroform		ND	0.5			µg/L
TUL1049	Chloromethane		ND	0.5	5		µg/L
TUL1049	Chromium		ND	2	50		µg/L
TUL1049	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1049	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1049	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1049	Copper		ND	1		1000	µg/L
TUL1049	Dibromochloromethane		ND	0.5			µg/L
TUL1049	Dibromomethane		ND	0.5			µg/L
TUL1049	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1049	Ethylbenzene		ND	0.5	700		µg/L
TUL1049	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1049	Fluoride		ND	0.1	2		mg/L
TUL1049	Hardness as CaCO3	=	6.13	2			mg/L
TUL1049	Hexachlorobutadiene		ND	0.5			µg/L
TUL1049	Hydroxide		ND	2			mg/L
TUL1049	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1049	Iron		ND	20		300	µg/L
TUL1049	Isopropylbenzene		ND	0.5			µg/L
TUL1049	Langelier Index	=	-4.26	0.1			NONE
TUL1049	Lead		ND	0.1			µg/L
TUL1049	Magnesium	=	0.42	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1049	Manganese	=	1.93	0.1	50	µg/L	
TUL1049	Mercury		ND	0.05	2	µg/L	
TUL1049	Methylene Blue Active Substances		ND	0.05	0.5	mg/L	
TUL1049	Methylene chloride		ND	0.5		µg/L	
TUL1049	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1049	Naphthalene		ND	0.5		µg/L	
TUL1049	n-Butylbenzene		ND	0.5		µg/L	
TUL1049	Nickel		ND	3	100	µg/L	
TUL1049	Nitrogen, Nitrate (as N)		ND	0.1	10	mg/L	
TUL1049	Nitrogen, Nitrite		ND	0.1	1	mg/L	
TUL1049	n-Propylbenzene		ND	0.5		µg/L	
TUL1049	o-Xylene		ND	0.5	1750	µg/L	
TUL1049	pH	=	6.58	0.01		PH UNITS	
TUL1049	Potassium		ND	0.3		mg/L	
TUL1049	sec-Butylbenzene		ND	0.5		µg/L	
TUL1049	Selenium		ND	0.1	50	µg/L	
TUL1049	Silver		ND	1	100	µg/L	
TUL1049	Sodium	=	2.17	0.3		mg/L	
TUL1049	Specific Conductance	=	3310	0.05	1600	UMHOS/CM	
TUL1049	Styrene		ND	0.5	100	µg/L	
TUL1049	Sulfate		ND	0.1	500	mg/L	
TUL1049	tert-Butylbenzene		ND	0.5		µg/L	
TUL1049	Tetrachloroethene (PCE)		ND	0.5	5	µg/L	
TUL1049	Thallium		ND	0.2	2	µg/L	
TUL1049	Toluene		ND	0.5	150	µg/L	
TUL1049	Total Dissolved Solids	=	12	5	1000	mg/L	
TUL1049	trans-1,2-Dichloroethene		ND	0.5		µg/L	
TUL1049	trans-1,3-Dichloropropene		ND	0.5		µg/L	
TUL1049	Trichloroethene (TCE)		ND	0.5	5	µg/L	
TUL1049	Trichlorofluoromethane		ND	0.5	150	µg/L	
TUL1049	Vanadium		ND	3	50	µg/L	
TUL1049	Vinyl chloride		ND	0.5	0.5	µg/L	
TUL1049	Xylene, Isomers m & p		ND	0.5	1750	µg/L	
TUL1049	Zinc	=	7.18	1	5000	µg/L	
TUL1050	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L	
TUL1050	1,1,1-Trichloroethane		ND	0.5	200	µg/L	
TUL1050	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L	
TUL1050	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L	
TUL1050	1,1,2-Trichloroethane		ND	0.5	5	µg/L	
TUL1050	1,1-Dichloroethane		ND	0.5	5	µg/L	
TUL1050	1,1-Dichloroethene		ND	0.5	6	µg/L	
TUL1050	1,1-Dichloropropene		ND	0.5		µg/L	
TUL1050	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L	
TUL1050	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L	
TUL1050	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L	
TUL1050	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L	
TUL1050	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L	
TUL1050	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L	
TUL1050	1,2-Dibromoethane		ND	0.5		µg/L	
TUL1050	1,2-Dichlorobenzene		ND	0.5	600	µg/L	
TUL1050	1,2-Dichloroethane		ND	0.5	0.5	µg/L	
TUL1050	1,2-Dichloropropane		ND	0.5	5	µg/L	
TUL1050	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L	
TUL1050	1,3-Dichlorobenzene		ND	0.5		µg/L	
TUL1050	1,3-Dichloropropane		ND	0.5	5	µg/L	
TUL1050	1,4-Dichlorobenzene		ND	0.5	5	µg/L	
TUL1050	2,2-Dichloropropane		ND	0.5		µg/L	
TUL1050	2-Butanone		ND	0.5		µg/L	
TUL1050	2-Chlorotoluene		ND	0.5		µg/L	
TUL1050	4-Isopropyltoluene		ND	0.5		µg/L	
TUL1050	4-Methyl-2-pentanone		ND	0.5		µg/L	

ALL\_NEW\_RESULTS\_SORTED

TUL1050	Aluminum	=	18.5	5	1000	200	µg/L
TUL1050	Antimony		ND	3	6		µg/L
TUL1050	Arsenic	=	1.66	0.1	10		µg/L
TUL1050	Barium	=	36.4	1	1000		µg/L
TUL1050	Benzene		ND	0.5	1		µg/L
TUL1050	Beryllium		ND	0.2	4		µg/L
TUL1050	Bicarbonate Alkalinity as CaCO3	=	94	5			mg/L
TUL1050	Bicarbonate as CaCO3	=	115	5			mg/L
TUL1050	Boron	=	0.021	0.002	1		mg/L
TUL1050	Bromobenzene		ND	0.5			µg/L
TUL1050	Bromochloromethane		ND	0.5			µg/L
TUL1050	Bromodichloromethane		ND	0.5	100		µg/L
TUL1050	Bromoform		ND	0.5			µg/L
TUL1050	Bromomethane		ND	0.5			µg/L
TUL1050	Cadmium		ND	0.5	5		µg/L
TUL1050	Calcium	=	31	0.3			mg/L
TUL1050	Carbon disulfide		ND	0.5			µg/L
TUL1050	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1050	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1050	Carbonate as CaCO3		ND	3			mg/L
TUL1050	Chloride	=	2.2	0.1	500		mg/L
TUL1050	Chlorobenzene		ND	0.5	70		µg/L
TUL1050	Chloroethane		ND	0.5			µg/L
TUL1050	Chloroform		ND	0.5			µg/L
TUL1050	Chloromethane		ND	0.5	5		µg/L
TUL1050	Chromium		ND	2	50		µg/L
TUL1050	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1050	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1050	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1050	Copper		ND	1		1000	µg/L
TUL1050	Dibromochloromethane		ND	0.5			µg/L
TUL1050	Dibromomethane		ND	0.5			µg/L
TUL1050	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1050	Ethylbenzene		ND	0.5	700		µg/L
TUL1050	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1050	Fluoride	=	0.11	0.1	2		mg/L
TUL1050	Hardness as CaCO3	=	87.8	6.6			mg/L
TUL1050	Hexachlorobutadiene		ND	0.5			µg/L
TUL1050	Hydroxide		ND	2			mg/L
TUL1050	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1050	Iron		ND	20		300	µg/L
TUL1050	Isopropylbenzene		ND	0.5			µg/L
TUL1050	Langelier Index	=	-0.87	0.1			NONE
TUL1050	Lead	=	0.22	0.1			µg/L
TUL1050	Magnesium	=	2.46	0.3			mg/L
TUL1050	Manganese	=	0.59	0.1		50	µg/L
TUL1050	Mercury		ND	0.05	2		µg/L
TUL1050	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1050	Methylene chloride		ND	0.5			µg/L
TUL1050	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1050	Naphthalene		ND	0.5			µg/L
TUL1050	n-Butylbenzene		ND	0.5			µg/L
TUL1050	Nickel		ND	3	100		µg/L
TUL1050	Nitrogen, Nitrate (as N)	=	0.66	0.1	10		mg/L
TUL1050	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1050	n-Propylbenzene		ND	0.5			µg/L
TUL1050	o-Xylene		ND	0.5	1750		µg/L
TUL1050	pH	=	7.14	0.01			PH UNITS
TUL1050	Potassium	=	0.82	0.3			mg/L
TUL1050	sec-Butylbenzene		ND	0.5			µg/L
TUL1050	Selenium		ND	0.1	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1050	Silver		ND	1		100	µg/L
TUL1050	Sodium	=	11.3	0.3			mg/L
TUL1050	Specific Conductance	=	227	0.05		1600	UMHOS/CM
TUL1050	Styrene		ND	0.5	100		µg/L
TUL1050	Sulfate	=	4.7	0.1		500	mg/L
TUL1050	tert-Butylbenzene		ND	0.5			µg/L
TUL1050	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1050	Thallium		ND	0.2	2		µg/L
TUL1050	Toluene		ND	0.5	150		µg/L
TUL1050	Total Dissolved Solids	=	148	5		1000	mg/L
TUL1050	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1050	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1050	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1050	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1050	Vanadium	=	8.38	3		50	µg/L
TUL1050	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1050	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1050	Zinc	=	11.5	1		5000	µg/L
TUL1051	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1051	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1051	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1051	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1051	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1051	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1051	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1051	1,1-Dichloropropene		ND	0.5			µg/L
TUL1051	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1051	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1051	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1051	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1051	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1051	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1051	1,2-Dibromoethane		ND	0.5			µg/L
TUL1051	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1051	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1051	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1051	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1051	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1051	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1051	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1051	2,2-Dichloropropane		ND	0.5			µg/L
TUL1051	2-Butanone		ND	0.5			µg/L
TUL1051	2-Chlorotoluene		ND	0.5			µg/L
TUL1051	4-Isopropyltoluene		ND	0.5			µg/L
TUL1051	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1051	Aluminum	=	30	5	1000	200	µg/L
TUL1051	Antimony		ND	3	6		µg/L
TUL1051	Arsenic	=	0.24	0.1	10		µg/L
TUL1051	Barium	=	7.66	1	1000		µg/L
TUL1051	Benzene		ND	0.5	1		µg/L
TUL1051	Beryllium		ND	0.2	4		µg/L
TUL1051	Bicarbonate Alkalinity as CaCO3	=	36	5			mg/L
TUL1051	Bicarbonate as CaCO3	=	44	5			mg/L
TUL1051	Boron	=	0.011	0.002	1		mg/L
TUL1051	Bromobenzene		ND	0.5			µg/L
TUL1051	Bromochloromethane		ND	0.5			µg/L
TUL1051	Bromodichloromethane		ND	0.5	100		µg/L
TUL1051	Bromoform		ND	0.5			µg/L
TUL1051	Bromomethane		ND	0.5			µg/L
TUL1051	Cadmium		ND	0.5	5		µg/L
TUL1051	Calcium	=	12.4	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1051	Carbon disulfide		ND	0.5			µg/L
TUL1051	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1051	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1051	Carbonate as CaCO3		ND	3			mg/L
TUL1051	Chloride	=	1.64	0.1	500		mg/L
TUL1051	Chlorobenzene		ND	0.5	70		µg/L
TUL1051	Chloroethane		ND	0.5			µg/L
TUL1051	Chloroform		ND	0.5			µg/L
TUL1051	Chloromethane		ND	0.5	5		µg/L
TUL1051	Chromium		ND	2	50		µg/L
TUL1051	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1051	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1051	Coliform, Total	=	9.2	1.1	Present		MPN/100ML
TUL1051	Copper		ND	1		1000	µg/L
TUL1051	Dibromochloromethane		ND	0.5			µg/L
TUL1051	Dibromomethane		ND	0.5			µg/L
TUL1051	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1051	Ethylbenzene		ND	0.5	700		µg/L
TUL1051	Fecal Coliform	=	2.2	1.1	Present		MPN/100ML
TUL1051	Fluoride		ND	0.1	2		mg/L
TUL1051	Hardness as CaCO3	=	39.8	2			mg/L
TUL1051	Hexachlorobutadiene		ND	0.5			µg/L
TUL1051	Hydroxide		ND	2			mg/L
TUL1051	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1051	Iron	=	58.3	20		300	µg/L
TUL1051	Isopropylbenzene		ND	0.5			µg/L
TUL1051	Langelier Index	=	-1.55	0.1			NONE
TUL1051	Lead	=	0.13	0.1			µg/L
TUL1051	Magnesium	=	2.1	0.3			mg/L
TUL1051	Manganese	=	2.89	0.1		50	µg/L
TUL1051	Mercury		ND	0.05	2		µg/L
TUL1051	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1051	Methylene chloride		ND	0.5			µg/L
TUL1051	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1051	Naphthalene		ND	0.5			µg/L
TUL1051	n-Butylbenzene		ND	0.5			µg/L
TUL1051	Nickel		ND	3	100		µg/L
TUL1051	Nitrogen, Nitrate (as N)	=	0.43	0.1	10		mg/L
TUL1051	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1051	n-Propylbenzene		ND	0.5			µg/L
TUL1051	o-Xylene		ND	0.5	1750		µg/L
TUL1051	Perchlorate		ND	0.5		6	µg/L
TUL1051	pH	=	7.23	0.01			PH UNITS
TUL1051	Potassium	=	0.85	0.3			mg/L
TUL1051	sec-Butylbenzene		ND	0.5			µg/L
TUL1051	Selenium		ND	0.1	50		µg/L
TUL1051	Silver		ND	1		100	µg/L
TUL1051	Sodium	=	3.23	0.3			mg/L
TUL1051	Specific Conductance	=	99	0.05		1600	UMHOS/CM
TUL1051	Styrene		ND	0.5	100		µg/L
TUL1051	Sulfate	=	3.93	0.1		500	mg/L
TUL1051	tert-Butylbenzene		ND	0.5			µg/L
TUL1051	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1051	Thallium		ND	0.2	2		µg/L
TUL1051	Toluene		ND	0.5	150		µg/L
TUL1051	Total Dissolved Solids	=	76	5		1000	mg/L
TUL1051	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1051	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1051	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1051	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1051	Vanadium		ND	3		50	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1051	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1051	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1051	Zinc	=	10.8	1		5000	µg/L
TUL1052	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1052	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1052	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1052	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1052	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1052	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1052	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1052	1,1-Dichloropropene		ND	0.5			µg/L
TUL1052	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1052	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1052	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1052	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1052	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1052	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1052	1,2-Dibromoethane		ND	0.5			µg/L
TUL1052	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1052	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1052	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1052	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1052	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1052	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1052	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1052	2,2-Dichloropropane		ND	0.5			µg/L
TUL1052	2-Butanone		ND	0.5			µg/L
TUL1052	2-Chlorotoluene		ND	0.5			µg/L
TUL1052	4-Isopropyltoluene		ND	0.5			µg/L
TUL1052	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1052	Aluminum	=	20.5	5	1000	200	µg/L
TUL1052	Antimony		ND	3	6		µg/L
TUL1052	Arsenic	=	0.83	0.1	10		µg/L
TUL1052	Barium	=	181	1	1000		µg/L
TUL1052	Benzene		ND	0.5	1		µg/L
TUL1052	Beryllium		ND	0.2	4		µg/L
TUL1052	Bicarbonate Alkalinity as CaCO3	=	328	5			mg/L
TUL1052	Bicarbonate as CaCO3	=	400	5			mg/L
TUL1052	Boron	=	0.024	0.002	1		mg/L
TUL1052	Bromobenzene		ND	0.5			µg/L
TUL1052	Bromochloromethane		ND	0.5			µg/L
TUL1052	Bromodichloromethane		ND	0.5	100		µg/L
TUL1052	Bromoform		ND	0.5			µg/L
TUL1052	Bromomethane		ND	0.5			µg/L
TUL1052	Cadmium		ND	0.5	5		µg/L
TUL1052	Calcium	=	135	0.3			mg/L
TUL1052	Carbon disulfide		ND	0.5			µg/L
TUL1052	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1052	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1052	Carbonate as CaCO3		ND	3			mg/L
TUL1052	Chloride	=	166	0.1	500		mg/L
TUL1052	Chlorobenzene		ND	0.5	70		µg/L
TUL1052	Chloroethane		ND	0.5			µg/L
TUL1052	Chloroform		ND	0.5			µg/L
TUL1052	Chloromethane		ND	0.5	5		µg/L
TUL1052	Chromium		ND	2	50		µg/L
TUL1052	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1052	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1052	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1052	Copper		ND	1		1000	µg/L
TUL1052	Dibromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1052	Dibromomethane		ND	0.5			µg/L
TUL1052	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1052	Ethylbenzene		ND	0.5	700		µg/L
TUL1052	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1052	Fluoride		ND	0.1	2		mg/L
TUL1052	Hardness as CaCO3	=	543	2			mg/L
TUL1052	Hexachlorobutadiene		ND	0.5			µg/L
TUL1052	Hydroxide		ND	2			mg/L
TUL1052	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1052	Iron		ND	20	300		µg/L
TUL1052	Isopropylbenzene		ND	0.5			µg/L
TUL1052	Langelier Index	=	0.23	0.1			NONE
TUL1052	Lead		ND	0.1			µg/L
TUL1052	Magnesium	=	49.2	0.3			mg/L
TUL1052	Manganese	=	3.56	0.1	50		µg/L
TUL1052	Mercury		ND	0.05	2		µg/L
TUL1052	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1052	Methylene chloride		ND	0.5			µg/L
TUL1052	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1052	Naphthalene		ND	0.5			µg/L
TUL1052	n-Butylbenzene		ND	0.5			µg/L
TUL1052	Nickel		ND	3	100		µg/L
TUL1052	Nitrogen, Nitrate (as N)	=	9.78	0.1	10		mg/L
TUL1052	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1052	n-Propylbenzene		ND	0.5			µg/L
TUL1052	o-Xylene		ND	0.5	1750		µg/L
TUL1052	pH	=	7.15	0.01			PH UNITS
TUL1052	Potassium	=	4.94	0.3			mg/L
TUL1052	sec-Butylbenzene		ND	0.5			µg/L
TUL1052	Selenium		ND	0.1	50		µg/L
TUL1052	Silver		ND	1	100		µg/L
TUL1052	Sodium	=	47.9	0.3			mg/L
TUL1052	Specific Conductance	=	1440	0.05	1600		UMHOS/CM
TUL1052	Styrene		ND	0.5	100		µg/L
TUL1052	Sulfate	=	56.1	0.1	500		mg/L
TUL1052	tert-Butylbenzene		ND	0.5			µg/L
TUL1052	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1052	Thallium		ND	0.2	2		µg/L
TUL1052	Toluene		ND	0.5	150		µg/L
TUL1052	Total Dissolved Solids	=	812	5	1000		mg/L
TUL1052	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1052	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1052	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1052	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1052	Vanadium	=	22.1	3	50		µg/L
TUL1052	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1052	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1052	Zinc	=	125	1	5000		µg/L
TUL1053	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1053	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1053	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1053	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1053	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1053	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1053	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1053	1,1-Dichloropropene		ND	0.5			µg/L
TUL1053	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1053	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L
TUL1053	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1053	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1053	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1053	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1053	1,2-Dibromoethane		ND	0.5			µg/L
TUL1053	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1053	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1053	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1053	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1053	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1053	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1053	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1053	2,2-Dichloropropane		ND	0.5			µg/L
TUL1053	2-Butanone		ND	0.5			µg/L
TUL1053	2-Chlorotoluene		ND	0.5			µg/L
TUL1053	4-Isopropyltoluene		ND	0.5			µg/L
TUL1053	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1053	Aluminum	=	16.7	5	1000	200	µg/L
TUL1053	Antimony		ND	3	6		µg/L
TUL1053	Arsenic		ND	0.1	10		µg/L
TUL1053	Barium	=	52.6	1	1000		µg/L
TUL1053	Benzene		ND	0.5	1		µg/L
TUL1053	Beryllium		ND	0.2	4		µg/L
TUL1053	Bicarbonate Alkalinity as CaCO3	=	178	5			mg/L
TUL1053	Bicarbonate as CaCO3	=	217	5			mg/L
TUL1053	Boron	=	0.057	0.002	1		mg/L
TUL1053	Bromobenzene		ND	0.5			µg/L
TUL1053	Bromochloromethane		ND	0.5			µg/L
TUL1053	Bromodichloromethane		ND	0.5	100		µg/L
TUL1053	Bromoform		ND	0.5			µg/L
TUL1053	Bromomethane		ND	0.5			µg/L
TUL1053	Cadmium		ND	0.5	5		µg/L
TUL1053	Calcium	=	49.1	0.3			mg/L
TUL1053	Carbon disulfide		ND	0.5			µg/L
TUL1053	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1053	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1053	Carbonate as CaCO3		ND	3			mg/L
TUL1053	Chloride	=	15	0.1	500		mg/L
TUL1053	Chlorobenzene		ND	0.5	70		µg/L
TUL1053	Chloroethane		ND	0.5			µg/L
TUL1053	Chloroform		ND	0.5			µg/L
TUL1053	Chloromethane		ND	0.5	5		µg/L
TUL1053	Chromium		ND	2	50		µg/L
TUL1053	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1053	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1053	Coliform, Total	=	2.2	1.1	Present		MPN/100ML
TUL1053	Copper		ND	1		1000	µg/L
TUL1053	Dibromochloromethane		ND	0.5			µg/L
TUL1053	Dibromomethane		ND	0.5			µg/L
TUL1053	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1053	Ethylbenzene		ND	0.5	700		µg/L
TUL1053	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1053	Fluoride	=	0.2	0.1	2		mg/L
TUL1053	Hardness as CaCO3	=	200	2			mg/L
TUL1053	Hexachlorobutadiene		ND	0.5			µg/L
TUL1053	Hydroxide		ND	2			mg/L
TUL1053	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1053	Iron		ND	20		300	µg/L
TUL1053	Isopropylbenzene		ND	0.5			µg/L
TUL1053	Langelier Index	=	-0.49	0.1			NONE
TUL1053	Lead		ND	0.1			µg/L
TUL1053	Magnesium	=	18.6	0.3			mg/L
TUL1053	Manganese	=	1.41	0.1		50	µg/L
TUL1053	Mercury		ND	0.05	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1053	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL1053	Methylene chloride	ND	0.5			µg/L
TUL1053	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL1053	Naphthalene	ND	0.5			µg/L
TUL1053	n-Butylbenzene	ND	0.5			µg/L
TUL1053	Nickel	ND	3	100		µg/L
TUL1053	Nitrogen, Nitrate (as N)	=	12.8	0.1	10	mg/L
TUL1053	Nitrogen, Nitrite	ND	0.1	1		mg/L
TUL1053	n-Propylbenzene	ND	0.5			µg/L
TUL1053	o-Xylene	ND	0.5	1750		µg/L
TUL1053	pH	=	7.1	0.01		PH UNITS
TUL1053	Potassium	=	5.83	0.3		mg/L
TUL1053	sec-Butylbenzene	ND	0.5			µg/L
TUL1053	Selenium	ND	0.1	50		µg/L
TUL1053	Silver	ND	1		100	µg/L
TUL1053	Sodium	=	17.2	0.3		mg/L
TUL1053	Specific Conductance	=	564	0.05	1600	UMHOS/CM
TUL1053	Styrene	ND	0.5	100		µg/L
TUL1053	Sulfate	=	13.6	0.1	500	mg/L
TUL1053	tert-Butylbenzene	ND	0.5			µg/L
TUL1053	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL1053	Thallium	ND	0.2	2		µg/L
TUL1053	Toluene	ND	0.5	150		µg/L
TUL1053	Total Dissolved Solids	=	372	5	1000	mg/L
TUL1053	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL1053	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL1053	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL1053	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL1053	Vanadium	=	91.3	3	50	µg/L
TUL1053	Vinyl chloride	ND	0.5	0.5		µg/L
TUL1053	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL1053	Zinc	=	57.1	1	5000	µg/L
TUL1054	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1054	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1054	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1054	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1054	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1054	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1054	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1054	1,1-Dichloropropene	ND	0.5			µg/L
TUL1054	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1054	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1054	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1054	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1054	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1054	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1054	1,2-Dibromoethane	ND	0.5			µg/L
TUL1054	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1054	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1054	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1054	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1054	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1054	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1054	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1054	2,2-Dichloropropane	ND	0.5			µg/L
TUL1054	2-Butanone	ND	0.5			µg/L
TUL1054	2-Chlorotoluene	ND	0.5			µg/L
TUL1054	4-Isopropyltoluene	ND	0.5			µg/L
TUL1054	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1054	Aluminum	ND	5	1000	200	µg/L
TUL1054	Antimony	ND	3	6		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1054	Arsenic	=	2.5	0.1	10		µg/L
TUL1054	Barium	=	7.44	1	1000		µg/L
TUL1054	Benzene		ND	0.5	1		µg/L
TUL1054	Beryllium		ND	0.2	4		µg/L
TUL1054	Bicarbonate Alkalinity as CaCO3	=	54	5			mg/L
TUL1054	Bicarbonate as CaCO3	=	66	5			mg/L
TUL1054	Boron	=	0.019	0.002	1		mg/L
TUL1054	Bromobenzene		ND	0.5			µg/L
TUL1054	Bromochloromethane		ND	0.5			µg/L
TUL1054	Bromodichloromethane		ND	0.5	100		µg/L
TUL1054	Bromoform		ND	0.5			µg/L
TUL1054	Bromomethane		ND	0.5			µg/L
TUL1054	Cadmium		ND	0.5	5		µg/L
TUL1054	Calcium	=	23.7	0.3			mg/L
TUL1054	Carbon disulfide		ND	0.5			µg/L
TUL1054	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1054	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1054	Carbonate as CaCO3		ND	3			mg/L
TUL1054	Chloride	=	26.3	0.1	500		mg/L
TUL1054	Chlorobenzene		ND	0.5	70		µg/L
TUL1054	Chloroethane		ND	0.5			µg/L
TUL1054	Chloroform		ND	0.5			µg/L
TUL1054	Chloromethane		ND	0.5	5		µg/L
TUL1054	Chromium	=	6.89	2	50		µg/L
TUL1054	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1054	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1054	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1054	Copper		ND	1		1000	µg/L
TUL1054	Dibromochloromethane		ND	0.5			µg/L
TUL1054	Dibromomethane		ND	0.5			µg/L
TUL1054	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1054	Ethylbenzene		ND	0.5	700		µg/L
TUL1054	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1054	Fluoride	=	0.2	0.1	2		mg/L
TUL1054	Hardness as CaCO3	=	61.1	2			mg/L
TUL1054	Hexachlorobutadiene		ND	0.5			µg/L
TUL1054	Hydroxide		ND	2			mg/L
TUL1054	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1054	Iron	=	30.5	20		300	µg/L
TUL1054	Isopropylbenzene		ND	0.5			µg/L
TUL1054	Langelier Index	=	-0.31	0.1			NONE
TUL1054	Lead	=	0.13	0.1			µg/L
TUL1054	Magnesium	=	0.45	0.3			mg/L
TUL1054	Manganese	=	2.2	0.1		50	µg/L
TUL1054	Mercury		ND	0.05	2		µg/L
TUL1054	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1054	Methylene chloride		ND	0.5			µg/L
TUL1054	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1054	Naphthalene		ND	0.5			µg/L
TUL1054	n-Butylbenzene		ND	0.5			µg/L
TUL1054	Nickel		ND	3	100		µg/L
TUL1054	Nitrogen, Nitrate (as N)	=	4.97	0.1	10		mg/L
TUL1054	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1054	n-Propylbenzene		ND	0.5			µg/L
TUL1054	o-Xylene		ND	0.5	1750		µg/L
TUL1054	pH	=	8.1	0.01			PH UNITS
TUL1054	Potassium	=	0.62	0.3			mg/L
TUL1054	sec-Butylbenzene		ND	0.5			µg/L
TUL1054	Selenium		ND	0.1	50		µg/L
TUL1054	Silver		ND	1		100	µg/L
TUL1054	Sodium	=	45.5	0.3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1054	Specific Conductance	=	415	0.05		1600	UMHOS/CM
TUL1054	Styrene		ND	0.5	100		µg/L
TUL1054	Sulfate	=	29.2	0.1		500	mg/L
TUL1054	tert-Butylbenzene		ND	0.5			µg/L
TUL1054	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1054	Thallium		ND	0.2	2		µg/L
TUL1054	Toluene		ND	0.5	150		µg/L
TUL1054	Total Dissolved Solids	=	214	5		1000	mg/L
TUL1054	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1054	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1054	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1054	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1054	Vanadium	=	26.1	3		50	µg/L
TUL1054	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1054	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1054	Zinc	=	35.1	1		5000	µg/L
TUL1055	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1055	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1055	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1055	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1055	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1055	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1055	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1055	1,1-Dichloropropene		ND	0.5			µg/L
TUL1055	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1055	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1055	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1055	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1055	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1055	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1055	1,2-Dibromoethane		ND	0.5			µg/L
TUL1055	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1055	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1055	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1055	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1055	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1055	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1055	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1055	2,2-Dichloropropane		ND	0.5			µg/L
TUL1055	2-Butanone		ND	0.5			µg/L
TUL1055	2-Chlorotoluene		ND	0.5			µg/L
TUL1055	4-Isopropyltoluene		ND	0.5			µg/L
TUL1055	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1055	Aluminum		ND	5	1000	200	µg/L
TUL1055	Antimony		ND	3	6		µg/L
TUL1055	Arsenic	=	0.23	0.1	10		µg/L
TUL1055	Barium		ND	1	1000		µg/L
TUL1055	Benzene		ND	0.5	1		µg/L
TUL1055	Beryllium		ND	0.2	4		µg/L
TUL1055	Bicarbonate Alkalinity as CaCO3	=	108	5			mg/L
TUL1055	Bicarbonate as CaCO3	=	132	5			mg/L
TUL1055	Boron	=	0.013	0.002	1		mg/L
TUL1055	Bromobenzene		ND	0.5			µg/L
TUL1055	Bromochloromethane		ND	0.5			µg/L
TUL1055	Bromodichloromethane		ND	0.5	100		µg/L
TUL1055	Bromoform		ND	0.5			µg/L
TUL1055	Bromomethane		ND	0.5			µg/L
TUL1055	Cadmium		ND	0.5	5		µg/L
TUL1055	Calcium	=	47.5	0.3			mg/L
TUL1055	Carbon disulfide		ND	0.5			µg/L
TUL1055	Carbon tetrachloride		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1055	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1055	Carbonate as CaCO3		ND	3			mg/L
TUL1055	Chloride	=	2.3	0.1	500		mg/L
TUL1055	Chlorobenzene		ND	0.5	70		µg/L
TUL1055	Chloroethane		ND	0.5			µg/L
TUL1055	Chloroform		ND	0.5			µg/L
TUL1055	Chloromethane		ND	0.5	5		µg/L
TUL1055	Chromium		ND	2	50		µg/L
TUL1055	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1055	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1055	Coliform, Total	=	2.2	1.1	Present		MPN/100ML
TUL1055	Copper		ND	1		1000	µg/L
TUL1055	Dibromochloromethane		ND	0.5			µg/L
TUL1055	Dibromomethane		ND	0.5			µg/L
TUL1055	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1055	Ethylbenzene		ND	0.5	700		µg/L
TUL1055	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1055	Fluoride		ND	0.1	2		mg/L
TUL1055	Hardness as CaCO3	=	131	2			mg/L
TUL1055	Hexachlorobutadiene		ND	0.5			µg/L
TUL1055	Hydroxide		ND	2			mg/L
TUL1055	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1055	Iron		ND	20		300	µg/L
TUL1055	Isopropylbenzene		ND	0.5			µg/L
TUL1055	Langelier Index	=	-0.29	0.1			NONE
TUL1055	Lead	=	0.14	0.1			µg/L
TUL1055	Magnesium	=	2.86	0.3			mg/L
TUL1055	Manganese	=	2.06	0.1		50	µg/L
TUL1055	Mercury		ND	0.05	2		µg/L
TUL1055	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1055	Methylene chloride		ND	0.5			µg/L
TUL1055	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1055	Naphthalene		ND	0.5			µg/L
TUL1055	n-Butylbenzene		ND	0.5			µg/L
TUL1055	Nickel		ND	3	100		µg/L
TUL1055	Nitrogen, Nitrate (as N)	=	0.72	0.1	10		mg/L
TUL1055	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1055	n-Propylbenzene		ND	0.5			µg/L
TUL1055	o-Xylene		ND	0.5	1750		µg/L
TUL1055	pH	=	7.45	0.01			PH UNITS
TUL1055	Potassium	=	0.35	0.3			mg/L
TUL1055	sec-Butylbenzene		ND	0.5			µg/L
TUL1055	Selenium		ND	0.1	50		µg/L
TUL1055	Silver		ND	1		100	µg/L
TUL1055	Sodium	=	6.52	0.3			mg/L
TUL1055	Specific Conductance	=	242	0.05		1600	UMHOS/CM
TUL1055	Styrene		ND	0.5	100		µg/L
TUL1055	Sulfate	=	3.5	0.1		500	mg/L
TUL1055	tert-Butylbenzene		ND	0.5			µg/L
TUL1055	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1055	Thallium	=	0.3	0.2	2		µg/L
TUL1055	Toluene		ND	0.5	150		µg/L
TUL1055	Total Dissolved Solids	=	120	5		1000	mg/L
TUL1055	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1055	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1055	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1055	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1055	Vanadium	=	10.3	3		50	µg/L
TUL1055	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1055	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1055	Zinc	=	33.6	1		5000	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1056	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1056	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1056	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1056	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1056	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1056	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1056	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1056	1,1-Dichloropropene	ND	0.5			µg/L
TUL1056	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1056	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1056	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1056	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1056	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1056	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1056	1,2-Dibromoethane	ND	0.5			µg/L
TUL1056	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1056	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1056	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1056	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1056	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1056	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1056	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1056	2,2-Dichloropropane	ND	0.5			µg/L
TUL1056	2-Butanone	ND	0.5			µg/L
TUL1056	2-Chlorotoluene	ND	0.5			µg/L
TUL1056	4-Isopropyltoluene	ND	0.5			µg/L
TUL1056	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1056	Aluminum	ND	5	1000	200	µg/L
TUL1056	Antimony	ND	3	6		µg/L
TUL1056	Arsenic	ND	0.1	10		µg/L
TUL1056	Barium	=	19.5	1	1000	µg/L
TUL1056	Benzene	ND	0.5	1		µg/L
TUL1056	Beryllium	ND	0.2	4		µg/L
TUL1056	Bicarbonate Alkalinity as CaCO3	=	85	5		mg/L
TUL1056	Bicarbonate as CaCO3	=	104	5		mg/L
TUL1056	Boron	=	0.015	0.002	1	mg/L
TUL1056	Bromobenzene	ND	0.5			µg/L
TUL1056	Bromochloromethane	ND	0.5			µg/L
TUL1056	Bromodichloromethane	ND	0.5	100		µg/L
TUL1056	Bromoform	ND	0.5			µg/L
TUL1056	Bromomethane	ND	0.5			µg/L
TUL1056	Cadmium	ND	0.5	5		µg/L
TUL1056	Calcium	=	35.8	0.3		mg/L
TUL1056	Carbon disulfide	ND	0.5			µg/L
TUL1056	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1056	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1056	Carbonate as CaCO3	ND	3			mg/L
TUL1056	Chloride	=	3.2	0.1	500	mg/L
TUL1056	Chlorobenzene	ND	0.5	70		µg/L
TUL1056	Chloroethane	ND	0.5			µg/L
TUL1056	Chloroform	ND	0.5			µg/L
TUL1056	Chloromethane	ND	0.5	5		µg/L
TUL1056	Chromium	ND	2	50		µg/L
TUL1056	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1056	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1056	Coliform, Total	=	16	1.1	Present	MPN/100ML
TUL1056	Copper	=	3.59	1	1000	µg/L
TUL1056	Dibromochloromethane	ND	0.5			µg/L
TUL1056	Dibromomethane	ND	0.5			µg/L
TUL1056	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1056	Ethylbenzene	ND	0.5	700		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1056	Fecal Coliform	=	2.2	1.1	Present		MPN/100ML
TUL1056	Fluoride		ND	0.1	2		mg/L
TUL1056	Hardness as CaCO3	=	118	2			mg/L
TUL1056	Hexachlorobutadiene		ND	0.5			µg/L
TUL1056	Hydroxide		ND	2			mg/L
TUL1056	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1056	Iron	=	50.8	20		300	µg/L
TUL1056	Isopropylbenzene		ND	0.5			µg/L
TUL1056	Langelier Index	=	-1.16	0.1			NONE
TUL1056	Lead	=	0.24	0.1			µg/L
TUL1056	Magnesium	=	6.74	0.3			mg/L
TUL1056	Manganese	=	15.1	0.1		50	µg/L
TUL1056	Mercury		ND	0.05	2		µg/L
TUL1056	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1056	Methylene chloride		ND	0.5			µg/L
TUL1056	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1056	Naphthalene		ND	0.5			µg/L
TUL1056	n-Butylbenzene		ND	0.5			µg/L
TUL1056	Nickel	=	8.17	3	100		µg/L
TUL1056	Nitrogen, Nitrate (as N)	=	1.2	0.1	10		mg/L
TUL1056	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1056	n-Propylbenzene		ND	0.5			µg/L
TUL1056	o-Xylene		ND	0.5	1750		µg/L
TUL1056	pH	=	6.81	0.01			PH UNITS
TUL1056	Potassium	=	1.85	0.3			mg/L
TUL1056	sec-Butylbenzene		ND	0.5			µg/L
TUL1056	Selenium		ND	0.1	50		µg/L
TUL1056	Silver		ND	1		100	µg/L
TUL1056	Sodium	=	12.2	0.3			mg/L
TUL1056	Specific Conductance	=	287	0.05		1600	UMHOS/CM
TUL1056	Styrene		ND	0.5	100		µg/L
TUL1056	Sulfate		ND	0.1		500	mg/L
TUL1056	tert-Butylbenzene		ND	0.5			µg/L
TUL1056	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1056	Thallium	=	0.68	0.2	2		µg/L
TUL1056	Toluene		ND	0.5	150		µg/L
TUL1056	Total Dissolved Solids	=	124	5		1000	mg/L
TUL1056	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1056	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1056	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1056	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1056	Vanadium	=	4.41	3		50	µg/L
TUL1056	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1056	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1056	Zinc	=	40.1	1		5000	µg/L
TUL1057	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1057	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1057	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1057	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1057	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1057	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1057	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1057	1,1-Dichloropropene		ND	0.5			µg/L
TUL1057	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1057	1,2,3-Trichloropropene		ND	0.5		0.005	µg/L
TUL1057	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1057	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1057	1,2-Dibromo-3-chloropropane	=	0.774	0.01	0.2		µg/L
TUL1057	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1057	1,2-Dibromoethane		ND	0.5			µg/L
TUL1057	1,2-Dichlorobenzene		ND	0.5	600		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1057	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1057	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1057	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1057	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1057	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1057	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1057	2,2-Dichloropropane		ND	0.5			µg/L
TUL1057	2-Butanone		ND	0.5			µg/L
TUL1057	2-Chlorotoluene		ND	0.5			µg/L
TUL1057	4-Isopropyltoluene		ND	0.5			µg/L
TUL1057	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1057	Aluminum		ND	5	1000	200	µg/L
TUL1057	Antimony		ND	3	6		µg/L
TUL1057	Arsenic	=	0.21	0.1	10		µg/L
TUL1057	Barium	=	118	1	1000		µg/L
TUL1057	Benzene		ND	0.5	1		µg/L
TUL1057	Beryllium		ND	0.2	4		µg/L
TUL1057	Bicarbonate Alkalinity as CaCO3	=	222	5			mg/L
TUL1057	Bicarbonate as CaCO3	=	271	5			mg/L
TUL1057	Boron	=	0.022	0.002	1		mg/L
TUL1057	Bromobenzene		ND	0.5			µg/L
TUL1057	Bromochloromethane		ND	0.5			µg/L
TUL1057	Bromodichloromethane		ND	0.5	100		µg/L
TUL1057	Bromoform		ND	0.5			µg/L
TUL1057	Bromomethane		ND	0.5			µg/L
TUL1057	Cadmium		ND	0.5	5		µg/L
TUL1057	Calcium	=	79.9	0.3			mg/L
TUL1057	Carbon disulfide		ND	0.5			µg/L
TUL1057	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1057	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1057	Carbonate as CaCO3		ND	3			mg/L
TUL1057	Chloride	=	23.7	0.1	500		mg/L
TUL1057	Chlorobenzene		ND	0.5	70		µg/L
TUL1057	Chloroethane		ND	0.5			µg/L
TUL1057	Chloroform		ND	0.5			µg/L
TUL1057	Chloromethane		ND	0.5	5		µg/L
TUL1057	Chromium		ND	2	50		µg/L
TUL1057	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1057	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1057	Coliform, Total	=	9.2	1.1	Present		MPN/100ML
TUL1057	Copper		ND	1		1000	µg/L
TUL1057	Dibromochloromethane		ND	0.5			µg/L
TUL1057	Dibromomethane		ND	0.5			µg/L
TUL1057	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1057	Ethylbenzene		ND	0.5	700		µg/L
TUL1057	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1057	Fluoride		ND	0.1	2		mg/L
TUL1057	Hardness as CaCO3	=	320	2			mg/L
TUL1057	Hexachlorobutadiene		ND	0.5			µg/L
TUL1057	Hydroxide		ND	2			mg/L
TUL1057	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1057	Iron		ND	20		300	µg/L
TUL1057	Isopropylbenzene		ND	0.5			µg/L
TUL1057	Langelier Index	=	-0.5	0.1			NONE
TUL1057	Lead		ND	0.1			µg/L
TUL1057	Magnesium	=	28.9	0.3			mg/L
TUL1057	Manganese	=	1.22	0.1		50	µg/L
TUL1057	Mercury		ND	0.05	2		µg/L
TUL1057	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1057	Methylene chloride		ND	0.5			µg/L
TUL1057	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1057	Naphthalene		ND	0.5			µg/L
TUL1057	n-Butylbenzene		ND	0.5			µg/L
TUL1057	Nickel		ND	3	100		µg/L
TUL1057	Nitrogen, Nitrate (as N)	=	21.5	0.1	10		mg/L
TUL1057	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1057	n-Propylbenzene		ND	0.5			µg/L
TUL1057	o-Xylene		ND	0.5	1750		µg/L
TUL1057	pH	=	6.79	0.01			PH UNITS
TUL1057	Potassium	=	3.78	0.3			mg/L
TUL1057	sec-Butylbenzene		ND	0.5			µg/L
TUL1057	Selenium		ND	0.1	50		µg/L
TUL1057	Silver		ND	1		100	µg/L
TUL1057	Sodium	=	35.3	0.3			mg/L
TUL1057	Specific Conductance	=	1040	0.05		1600	UMHOS/CM
TUL1057	Styrene		ND	0.5	100		µg/L
TUL1057	Sulfate	=	64.9	0.1		500	mg/L
TUL1057	tert-Butylbenzene		ND	0.5			µg/L
TUL1057	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1057	Thallium	=	0.61	0.2	2		µg/L
TUL1057	Toluene		ND	0.5	150		µg/L
TUL1057	Total Dissolved Solids	=	520	5		1000	mg/L
TUL1057	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1057	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1057	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1057	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1057	Vanadium	=	22.9	3		50	µg/L
TUL1057	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1057	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1057	Zinc	=	90	1		5000	µg/L
TUL1058	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1058	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1058	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1058	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1058	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1058	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1058	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1058	1,1-Dichloropropene		ND	0.5			µg/L
TUL1058	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1058	1,2,3-Trichloropropane	=	0.8	0.5		0.005	µg/L
TUL1058	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1058	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1058	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1058	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1058	1,2-Dibromoethane		ND	0.5			µg/L
TUL1058	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1058	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1058	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1058	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1058	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1058	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1058	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1058	2,2-Dichloropropane		ND	0.5			µg/L
TUL1058	2-Butanone		ND	0.5			µg/L
TUL1058	2-Chlorotoluene		ND	0.5			µg/L
TUL1058	4-Isopropyltoluene		ND	0.5			µg/L
TUL1058	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1058	Aluminum		ND	5	1000	200	µg/L
TUL1058	Antimony		ND	3	6		µg/L
TUL1058	Arsenic	=	0.69	0.1	10		µg/L
TUL1058	Barium	=	169	1	1000		µg/L
TUL1058	Benzene		ND	0.5	1		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1058	Beryllium		ND	0.2	4		µg/L
TUL1058	Bicarbonate Alkalinity as CaCO3	=	176	5			mg/L
TUL1058	Bicarbonate as CaCO3	=	215	5			mg/L
TUL1058	Boron	=	0.0078	0.002	1		mg/L
TUL1058	Bromobenzene		ND	0.5			µg/L
TUL1058	Bromochloromethane		ND	0.5			µg/L
TUL1058	Bromodichloromethane		ND	0.5	100		µg/L
TUL1058	Bromoform		ND	0.5			µg/L
TUL1058	Bromomethane		ND	0.5			µg/L
TUL1058	Cadmium		ND	0.5	5		µg/L
TUL1058	Calcium	=	73.3	0.3			mg/L
TUL1058	Carbon disulfide		ND	0.5			µg/L
TUL1058	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1058	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1058	Carbonate as CaCO3		ND	3			mg/L
TUL1058	Chloride	=	24	0.1	500		mg/L
TUL1058	Chlorobenzene		ND	0.5	70		µg/L
TUL1058	Chloroethane		ND	0.5			µg/L
TUL1058	Chloroform		ND	0.5			µg/L
TUL1058	Chloromethane		ND	0.5	5		µg/L
TUL1058	Chromium		ND	2	50		µg/L
TUL1058	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1058	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1058	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL1058	Copper		ND	1		1000	µg/L
TUL1058	Dibromochloromethane		ND	0.5			µg/L
TUL1058	Dibromomethane		ND	0.5			µg/L
TUL1058	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1058	Ethylbenzene		ND	0.5	700		µg/L
TUL1058	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1058	Fluoride		ND	0.1	2		mg/L
TUL1058	Hardness as CaCO3	=	302	2			mg/L
TUL1058	Hexachlorobutadiene		ND	0.5			µg/L
TUL1058	Hydroxide		ND	2			mg/L
TUL1058	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1058	Iron	=	100	20		300	µg/L
TUL1058	Isopropylbenzene		ND	0.5			µg/L
TUL1058	Langelier Index	=	-0.67	0.1			NONE
TUL1058	Lead	=	1.81	0.1			µg/L
TUL1058	Magnesium	=	28.6	0.3			mg/L
TUL1058	Manganese	=	11.6	0.1		50	µg/L
TUL1058	Mercury		ND	0.05	2		µg/L
TUL1058	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1058	Methylene chloride		ND	0.5			µg/L
TUL1058	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1058	Naphthalene		ND	0.5			µg/L
TUL1058	n-Butylbenzene		ND	0.5			µg/L
TUL1058	Nickel		ND	3	100		µg/L
TUL1058	Nitrogen, Nitrate (as N)	=	28.9	0.1	10		mg/L
TUL1058	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1058	n-Propylbenzene		ND	0.5			µg/L
TUL1058	o-Xylene		ND	0.5	1750		µg/L
TUL1058	pH	=	6.76	0.01			PH UNITS
TUL1058	Potassium	=	5.25	0.3			mg/L
TUL1058	sec-Butylbenzene		ND	0.5			µg/L
TUL1058	Selenium	=	0.13	0.1	50		µg/L
TUL1058	Silver		ND	1		100	µg/L
TUL1058	Sodium	=	30	0.3			mg/L
TUL1058	Specific Conductance	=	934	0.05		1600	UMHOS/CM
TUL1058	Styrene		ND	0.5	100		µg/L
TUL1058	Sulfate	=	36.7	0.1		500	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1058	tert-Butylbenzene		ND	0.5			µg/L
TUL1058	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1058	Thallium	=	2.11	0.2	2		µg/L
TUL1058	Toluene		ND	0.5	150		µg/L
TUL1058	Total Dissolved Solids	=	492	5		1000	mg/L
TUL1058	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1058	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1058	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1058	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1058	Vanadium	=	22.4	3		50	µg/L
TUL1058	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1058	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1058	Zinc	=	294	1		5000	µg/L
TUL1059	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1059	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1059	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1059	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1059	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1059	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1059	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1059	1,1-Dichloropropene		ND	0.5			µg/L
TUL1059	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1059	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1059	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1059	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1059	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1059	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1059	1,2-Dibromoethane		ND	0.5			µg/L
TUL1059	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1059	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1059	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1059	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1059	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1059	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1059	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1059	2,2-Dichloropropane		ND	0.5			µg/L
TUL1059	2-Butanone		ND	0.5			µg/L
TUL1059	2-Chlorotoluene		ND	0.5			µg/L
TUL1059	4-Isopropyltoluene		ND	0.5			µg/L
TUL1059	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1059	Aluminum		ND	5	1000	200	µg/L
TUL1059	Antimony		ND	3	6		µg/L
TUL1059	Arsenic	=	0.67	0.1	10		µg/L
TUL1059	Barium	=	142	1	1000		µg/L
TUL1059	Benzene		ND	0.5	1		µg/L
TUL1059	Beryllium		ND	0.2	4		µg/L
TUL1059	Bicarbonate Alkalinity as CaCO3	=	153	5			mg/L
TUL1059	Bicarbonate as CaCO3	=	187	5			mg/L
TUL1059	Boron	=	0.012	0.002	1		mg/L
TUL1059	Bromobenzene		ND	0.5			µg/L
TUL1059	Bromochloromethane		ND	0.5			µg/L
TUL1059	Bromodichloromethane		ND	0.5	100		µg/L
TUL1059	Bromoform		ND	0.5			µg/L
TUL1059	Bromomethane		ND	0.5			µg/L
TUL1059	Cadmium		ND	0.5	5		µg/L
TUL1059	Calcium	=	60.3	0.3			mg/L
TUL1059	Carbon disulfide		ND	0.5			µg/L
TUL1059	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1059	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1059	Carbonate as CaCO3		ND	3			mg/L
TUL1059	Chloride	=	29.4	0.1	500		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1059	Chlorobenzene		ND	0.5	70		µg/L
TUL1059	Chloroethane		ND	0.5			µg/L
TUL1059	Chloroform		ND	0.5			µg/L
TUL1059	Chloromethane		ND	0.5	5		µg/L
TUL1059	Chromium		ND	2	50		µg/L
TUL1059	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1059	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1059	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1059	Copper		ND	1		1000	µg/L
TUL1059	Dibromochloromethane		ND	0.5			µg/L
TUL1059	Dibromomethane		ND	0.5			µg/L
TUL1059	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1059	Ethylbenzene		ND	0.5	700		µg/L
TUL1059	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1059	Fluoride		ND	0.1	2		mg/L
TUL1059	Hardness as CaCO3	=	247	2			mg/L
TUL1059	Hexachlorobutadiene		ND	0.5			µg/L
TUL1059	Hydroxide		ND	2			mg/L
TUL1059	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1059	Iron		ND	20		300	µg/L
TUL1059	Isopropylbenzene		ND	0.5			µg/L
TUL1059	Langelier Index	=	-0.36	0.1			NONE
TUL1059	Lead		ND	0.1			µg/L
TUL1059	Magnesium	=	23.2	0.3			mg/L
TUL1059	Manganese	=	0.88	0.1		50	µg/L
TUL1059	Mercury		ND	0.05	2		µg/L
TUL1059	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1059	Methylene chloride		ND	0.5			µg/L
TUL1059	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1059	Naphthalene		ND	0.5			µg/L
TUL1059	n-Butylbenzene		ND	0.5			µg/L
TUL1059	Nickel		ND	3	100		µg/L
TUL1059	Nitrogen, Nitrate (as N)	=	20.4	0.1	10		mg/L
TUL1059	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1059	n-Propylbenzene		ND	0.5			µg/L
TUL1059	o-Xylene		ND	0.5	1750		µg/L
TUL1059	pH	=	7.21	0.01			PH UNITS
TUL1059	Potassium	=	4.64	0.3			mg/L
TUL1059	sec-Butylbenzene		ND	0.5			µg/L
TUL1059	Selenium	=	0.17	0.1	50		µg/L
TUL1059	Silver		ND	1		100	µg/L
TUL1059	Sodium	=	26.7	0.3			mg/L
TUL1059	Specific Conductance	=	845	0.05		1600	UMHOS/CM
TUL1059	Styrene		ND	0.5	100		µg/L
TUL1059	Sulfate	=	26.9	0.1		500	mg/L
TUL1059	tert-Butylbenzene		ND	0.5			µg/L
TUL1059	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1059	Thallium		ND	0.2	2		µg/L
TUL1059	Toluene		ND	0.5	150		µg/L
TUL1059	Total Dissolved Solids	=	392	5		1000	mg/L
TUL1059	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1059	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1059	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1059	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1059	Vanadium	=	23.9	3		50	µg/L
TUL1059	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1059	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1059	Zinc	=	32.8	1		5000	µg/L
TUL1060	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1060	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1060	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1060	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1060	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1060	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1060	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1060	1,1-Dichloropropene	ND	0.5			µg/L
TUL1060	1,2,3-Trichlorobenzene	ND	0.5	100	0.005	µg/L
TUL1060	1,2,3-Trichloropropane	ND	0.5			µg/L
TUL1060	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1060	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1060	1,2-Dibromo-3-chloropropane	= 1.01	0.01	0.2		µg/L
TUL1060	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1060	1,2-Dibromoethane	ND	0.5			µg/L
TUL1060	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1060	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1060	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1060	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1060	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1060	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1060	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1060	2,2-Dichloropropane	ND	0.5			µg/L
TUL1060	2-Butanone	ND	0.5			µg/L
TUL1060	2-Chlorotoluene	ND	0.5			µg/L
TUL1060	4-Isopropyltoluene	ND	0.5			µg/L
TUL1060	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1060	Aluminum	ND	5	1000	200	µg/L
TUL1060	Antimony	ND	3	6		µg/L
TUL1060	Arsenic	= 0.51	0.1	10		µg/L
TUL1060	Barium	= 134	1	1000		µg/L
TUL1060	Benzene	ND	0.5	1		µg/L
TUL1060	Beryllium	ND	0.2	4		µg/L
TUL1060	Bicarbonate Alkalinity as CaCO3	= 244	5			mg/L
TUL1060	Bicarbonate as CaCO3	= 298	5			mg/L
TUL1060	Boron	= 0.031	0.002	1		mg/L
TUL1060	Bromobenzene	ND	0.5			µg/L
TUL1060	Bromochloromethane	ND	0.5			µg/L
TUL1060	Bromodichloromethane	ND	0.5	100		µg/L
TUL1060	Bromoform	ND	0.5			µg/L
TUL1060	Bromomethane	ND	0.5			µg/L
TUL1060	Cadmium	ND	0.5	5		µg/L
TUL1060	Calcium	= 83	0.3			mg/L
TUL1060	Carbon disulfide	ND	0.5			µg/L
TUL1060	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1060	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1060	Carbonate as CaCO3	ND	3			mg/L
TUL1060	Chloride	= 16.9	0.1	500		mg/L
TUL1060	Chlorobenzene	ND	0.5	70		µg/L
TUL1060	Chloroethane	ND	0.5			µg/L
TUL1060	Chloroform	ND	0.5			µg/L
TUL1060	Chloromethane	ND	0.5	5		µg/L
TUL1060	Chromium	= 6.5	2	50		µg/L
TUL1060	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1060	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1060	Coliform, Total	= 1.1	1.1	Present		MPN/100ML
TUL1060	Copper	= 2.83	1		1000	µg/L
TUL1060	Dibromochloromethane	ND	0.5			µg/L
TUL1060	Dibromomethane	ND	0.5			µg/L
TUL1060	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1060	Ethylbenzene	ND	0.5	700		µg/L
TUL1060	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1060	Fluoride	ND	0.1	2		mg/L
TUL1060	Hardness as CaCO3	= 333	2			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1060	Hexachlorobutadiene		ND	0.5			µg/L
TUL1060	Hydroxide		ND	2			mg/L
TUL1060	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1060	Iron		ND	20		300	µg/L
TUL1060	Isopropylbenzene		ND	0.5			µg/L
TUL1060	Langelier Index	=	-0.09	0.1			NONE
TUL1060	Lead	=	0.37	0.1			µg/L
TUL1060	Magnesium	=	30.1	0.3			mg/L
TUL1060	Manganese	=	3.69	0.1		50	µg/L
TUL1060	Mercury		ND	0.05		2	µg/L
TUL1060	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1060	Methylene chloride		ND	0.5			µg/L
TUL1060	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL1060	Naphthalene		ND	0.5			µg/L
TUL1060	n-Butylbenzene		ND	0.5			µg/L
TUL1060	Nickel	=	14.2	3		100	µg/L
TUL1060	Nitrogen, Nitrate (as N)	=	4.97	0.1		10	mg/L
TUL1060	Nitrogen, Nitrite		ND	0.1		1	mg/L
TUL1060	n-Propylbenzene		ND	0.5			µg/L
TUL1060	o-Xylene		ND	0.5		1750	µg/L
TUL1060	pH	=	7.14	0.01			PH UNITS
TUL1060	Potassium	=	4.48	0.3			mg/L
TUL1060	sec-Butylbenzene		ND	0.5			µg/L
TUL1060	Selenium		ND	0.1		50	µg/L
TUL1060	Silver		ND	1		100	µg/L
TUL1060	Sodium	=	50.2	0.3			mg/L
TUL1060	Specific Conductance	=	931	0.05		1600	UMHOS/CM
TUL1060	Styrene		ND	0.5		100	µg/L
TUL1060	Sulfate	=	50.8	0.1		500	mg/L
TUL1060	tert-Butylbenzene		ND	0.5			µg/L
TUL1060	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL1060	Thallium		ND	0.2		2	µg/L
TUL1060	Toluene		ND	0.5		150	µg/L
TUL1060	Total Dissolved Solids	=	442	5		1000	mg/L
TUL1060	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1060	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1060	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL1060	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL1060	Vanadium	=	13.9	3		50	µg/L
TUL1060	Vinyl chloride		ND	0.5		0.5	µg/L
TUL1060	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL1060	Zinc	=	174	1		5000	µg/L
TUL1061	1,1,1,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1061	1,1,1-Trichloroethane		ND	0.5		200	µg/L
TUL1061	1,1,2,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1061	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5		1200	µg/L
TUL1061	1,1,2-Trichloroethane		ND	0.5		5	µg/L
TUL1061	1,1-Dichloroethane		ND	0.5		5	µg/L
TUL1061	1,1-Dichloroethene		ND	0.5		6	µg/L
TUL1061	1,1-Dichloropropene		ND	0.5			µg/L
TUL1061	1,2,3-Trichlorobenzene		ND	0.5		100	µg/L
TUL1061	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1061	1,2,4-Trichlorobenzene		ND	0.5		70	µg/L
TUL1061	1,2,4-Trimethylbenzene		ND	0.5		100	µg/L
TUL1061	1,2-Dibromo-3-chloropropane		ND	0.5		0.2	µg/L
TUL1061	1,2-Dibromo-3-chloropropane		ND	0.01		0.2	µg/L
TUL1061	1,2-Dibromoethane		ND	0.5			µg/L
TUL1061	1,2-Dichlorobenzene		ND	0.5		600	µg/L
TUL1061	1,2-Dichloroethane		ND	0.5		0.5	µg/L
TUL1061	1,2-Dichloropropane		ND	0.5		5	µg/L
TUL1061	1,3,5-Trimethylbenzene		ND	0.5		100	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1061	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1061	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1061	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1061	2,2-Dichloropropane		ND	0.5			µg/L
TUL1061	2-Butanone		ND	0.5			µg/L
TUL1061	2-Chlorotoluene		ND	0.5			µg/L
TUL1061	4-Isopropyltoluene		ND	0.5			µg/L
TUL1061	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1061	Aluminum		ND	5	1000	200	µg/L
TUL1061	Antimony		ND	3	6		µg/L
TUL1061	Arsenic	=	0.64	0.1	10		µg/L
TUL1061	Barium	=	179	1	1000		µg/L
TUL1061	Benzene		ND	0.5	1		µg/L
TUL1061	Beryllium		ND	0.2	4		µg/L
TUL1061	Bicarbonate Alkalinity as CaCO3	=	274	5			mg/L
TUL1061	Bicarbonate as CaCO3	=	334	5			mg/L
TUL1061	Boron	=	0.035	0.002	1		mg/L
TUL1061	Bromobenzene		ND	0.5			µg/L
TUL1061	Bromochloromethane		ND	0.5			µg/L
TUL1061	Bromodichloromethane		ND	0.5	100		µg/L
TUL1061	Bromoform		ND	0.5			µg/L
TUL1061	Bromomethane		ND	0.5			µg/L
TUL1061	Cadmium		ND	0.5	5		µg/L
TUL1061	Calcium	=	107	0.3			mg/L
TUL1061	Carbon disulfide		ND	0.5			µg/L
TUL1061	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1061	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1061	Carbonate as CaCO3		ND	3			mg/L
TUL1061	Chloride	=	78.2	0.1	500		mg/L
TUL1061	Chlorobenzene		ND	0.5	70		µg/L
TUL1061	Chloroethane		ND	0.5			µg/L
TUL1061	Chloroform		ND	0.5			µg/L
TUL1061	Chloromethane		ND	0.5	5		µg/L
TUL1061	Chromium		ND	2	50		µg/L
TUL1061	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1061	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1061	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL1061	Copper		ND	1		1000	µg/L
TUL1061	Dibromochloromethane		ND	0.5			µg/L
TUL1061	Dibromomethane		ND	0.5			µg/L
TUL1061	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1061	Ethylbenzene		ND	0.5	700		µg/L
TUL1061	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1061	Fluoride		ND	0.1	2		mg/L
TUL1061	Hardness as CaCO3	=	410	2			mg/L
TUL1061	Hexachlorobutadiene		ND	0.5			µg/L
TUL1061	Hydroxide		ND	2			mg/L
TUL1061	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1061	Iron		ND	20		300	µg/L
TUL1061	Isopropylbenzene		ND	0.5			µg/L
TUL1061	Langelier Index	=	-0.35	0.1			NONE
TUL1061	Lead		ND	0.1			µg/L
TUL1061	Magnesium	=	34.3	0.3			mg/L
TUL1061	Manganese	=	1.34	0.1		50	µg/L
TUL1061	Mercury		ND	0.05	2		µg/L
TUL1061	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1061	Methylene chloride		ND	0.5			µg/L
TUL1061	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1061	Naphthalene		ND	0.5			µg/L
TUL1061	n-Butylbenzene		ND	0.5			µg/L
TUL1061	Nickel		ND	3	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1061	Nitrogen, Nitrate (as N)	=	10	0.1	10		mg/L
TUL1061	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1061	n-Propylbenzene		ND	0.5			µg/L
TUL1061	o-Xylene		ND	0.5	1750		µg/L
TUL1061	pH	=	6.73	0.01			PH UNITS
TUL1061	Potassium	=	7.42	0.3			mg/L
TUL1061	sec-Butylbenzene		ND	0.5			µg/L
TUL1061	Selenium		ND	0.1	50		µg/L
TUL1061	Silver		ND	1		100	µg/L
TUL1061	Sodium	=	51.8	0.3			mg/L
TUL1061	Specific Conductance	=	1300	0.05		1600	UMHOS/CM
TUL1061	Styrene		ND	0.5	100		µg/L
TUL1061	Sulfate	=	99.5	0.1		500	mg/L
TUL1061	tert-Butylbenzene		ND	0.5			µg/L
TUL1061	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1061	Thallium	=	0.6	0.2	2		µg/L
TUL1061	Toluene		ND	0.5	150		µg/L
TUL1061	Total Dissolved Solids	=	628	5		1000	mg/L
TUL1061	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1061	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1061	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1061	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1061	Vanadium	=	23.3	3		50	µg/L
TUL1061	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1061	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1061	Zinc	=	43.4	1		5000	µg/L
TUL1062	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1062	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1062	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1062	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1062	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1062	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1062	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1062	1,1-Dichloropropene		ND	0.5			µg/L
TUL1062	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1062	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1062	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1062	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1062	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1062	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1062	1,2-Dibromoethane		ND	0.5			µg/L
TUL1062	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1062	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1062	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1062	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1062	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1062	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1062	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1062	2,2-Dichloropropane		ND	0.5			µg/L
TUL1062	2-Butanone		ND	0.5			µg/L
TUL1062	2-Chlorotoluene		ND	0.5			µg/L
TUL1062	4-Isopropyltoluene		ND	0.5			µg/L
TUL1062	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1062	Aluminum		ND	5	1000	200	µg/L
TUL1062	Antimony		ND	3	6		µg/L
TUL1062	Arsenic	=	0.75	0.1	10		µg/L
TUL1062	Barium	=	94.4	1	1000		µg/L
TUL1062	Benzene		ND	0.5	1		µg/L
TUL1062	Beryllium		ND	0.2	4		µg/L
TUL1062	Bicarbonate Alkalinity as CaCO3	=	48	5			mg/L
TUL1062	Bicarbonate as CaCO3	=	59	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1062	Boron	=	0.99	0.002	1		mg/L
TUL1062	Bromobenzene		ND	0.5			µg/L
TUL1062	Bromochloromethane		ND	0.5			µg/L
TUL1062	Bromodichloromethane		ND	0.5	100		µg/L
TUL1062	Bromoform		ND	0.5			µg/L
TUL1062	Bromomethane		ND	0.5			µg/L
TUL1062	Cadmium		ND	0.5	5		µg/L
TUL1062	Calcium	=	71.3	0.3			mg/L
TUL1062	Carbon disulfide		ND	0.5			µg/L
TUL1062	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1062	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1062	Carbonate as CaCO3		ND	3			mg/L
TUL1062	Chloride	=	43	0.1	500		mg/L
TUL1062	Chlorobenzene		ND	0.5	70		µg/L
TUL1062	Chloroethane		ND	0.5			µg/L
TUL1062	Chloroform		ND	0.5			µg/L
TUL1062	Chloromethane		ND	0.5	5		µg/L
TUL1062	Chromium	=	76.7	2	50		µg/L
TUL1062	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1062	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1062	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1062	Copper	=	30.4	1		1000	µg/L
TUL1062	Dibromochloromethane		ND	0.5			µg/L
TUL1062	Dibromomethane		ND	0.5			µg/L
TUL1062	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1062	Ethylbenzene		ND	0.5	700		µg/L
TUL1062	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1062	Fluoride		ND	0.1	2		mg/L
TUL1062	Hardness as CaCO3	=	334	2			mg/L
TUL1062	Hexachlorobutadiene		ND	0.5			µg/L
TUL1062	Hydroxide		ND	2			mg/L
TUL1062	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1062	Iron	=	101	20		300	µg/L
TUL1062	Isopropylbenzene		ND	0.5			µg/L
TUL1062	Langelier Index	=	-0.78	0.1			NONE
TUL1062	Lead	=	0.11	0.1			µg/L
TUL1062	Magnesium	=	37.4	0.3			mg/L
TUL1062	Manganese	=	0.56	0.1		50	µg/L
TUL1062	Mercury		ND	0.05	2		µg/L
TUL1062	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1062	Methylene chloride		ND	0.5			µg/L
TUL1062	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1062	Naphthalene		ND	0.5			µg/L
TUL1062	n-Butylbenzene		ND	0.5			µg/L
TUL1062	Nickel	=	161	3	100		µg/L
TUL1062	Nitrogen, Nitrate (as N)	=	20.7	0.1	10		mg/L
TUL1062	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1062	n-Propylbenzene		ND	0.5			µg/L
TUL1062	o-Xylene		ND	0.5	1750		µg/L
TUL1062	Perchlorate	=	5.8	0.5		6	µg/L
TUL1062	pH	=	7.23	0.01			PH UNITS
TUL1062	Potassium	=	2.43	0.3			mg/L
TUL1062	sec-Butylbenzene		ND	0.5			µg/L
TUL1062	Selenium		ND	0.1	50		µg/L
TUL1062	Silver		ND	1		100	µg/L
TUL1062	Sodium	=	58.6	0.3			mg/L
TUL1062	Specific Conductance	=	1080	0.05		1600	UMHOS/CM
TUL1062	Styrene		ND	0.5	100		µg/L
TUL1062	Sulfate	=	35.3	0.1		500	mg/L
TUL1062	tert-Butylbenzene		ND	0.5			µg/L
TUL1062	Tetrachloroethene (PCE)		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1062	Thallium		ND	0.2	2		µg/L
TUL1062	Toluene		ND	0.5	150		µg/L
TUL1062	Total Dissolved Solids	=	520	5		1000	mg/L
TUL1062	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1062	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1062	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1062	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1062	Vanadium	=	10.6	3		50	µg/L
TUL1062	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1062	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1062	Zinc	=	6.87	1		5000	µg/L
TUL1063	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1063	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1063	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1063	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1063	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1063	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1063	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1063	1,1-Dichloropropene		ND	0.5			µg/L
TUL1063	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1063	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1063	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1063	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1063	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1063	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1063	1,2-Dibromoethane		ND	0.5			µg/L
TUL1063	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1063	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1063	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1063	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1063	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1063	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1063	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1063	2,2-Dichloropropane		ND	0.5			µg/L
TUL1063	2-Butanone		ND	0.5			µg/L
TUL1063	2-Chlorotoluene		ND	0.5			µg/L
TUL1063	4-Isopropyltoluene		ND	0.5			µg/L
TUL1063	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1063	Alpha, Gross	=	602	8.24	15		PCI/L
TUL1063	Aluminum		ND	5	1000	200	µg/L
TUL1063	Antimony		ND	3	6		µg/L
TUL1063	Arsenic	=	2.84	0.1	10		µg/L
TUL1063	Barium	=	140	1	1000		µg/L
TUL1063	Benzene		ND	0.5	1		µg/L
TUL1063	Beryllium		ND	0.2	4		µg/L
TUL1063	Beta, Gross		ND	4.26	50		PCI/L
TUL1063	Bicarbonate Alkalinity as CaCO3	=	379	5			mg/L
TUL1063	Bicarbonate as CaCO3	=	462	5			mg/L
TUL1063	Boron	=	0.12	0.002	1		mg/L
TUL1063	Bromobenzene		ND	0.5			µg/L
TUL1063	Bromochloromethane		ND	0.5			µg/L
TUL1063	Bromodichloromethane		ND	0.5	100		µg/L
TUL1063	Bromoform		ND	0.5			µg/L
TUL1063	Bromomethane		ND	0.5			µg/L
TUL1063	Cadmium		ND	0.5	5		µg/L
TUL1063	Calcium	=	97.2	0.3			mg/L
TUL1063	Carbon disulfide		ND	0.5			µg/L
TUL1063	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1063	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1063	Carbonate as CaCO3		ND	3			mg/L
TUL1063	Chloride	=	51.2	0.1	500		mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1063	Chlorobenzene		ND	0.5	70		µg/L
TUL1063	Chloroethane		ND	0.5			µg/L
TUL1063	Chloroform	=	15.8	0.5			µg/L
TUL1063	Chloromethane	=	1	0.5	5		µg/L
TUL1063	Chromium		ND	2	50		µg/L
TUL1063	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1063	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1063	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1063	Copper		ND	1		1000	µg/L
TUL1063	Dibromochloromethane		ND	0.5			µg/L
TUL1063	Dibromomethane		ND	0.5			µg/L
TUL1063	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1063	Ethylbenzene		ND	0.5	700		µg/L
TUL1063	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1063	Fluoride		ND	0.1	2		mg/L
TUL1063	Hardness as CaCO3	=	371	2			mg/L
TUL1063	Hexachlorobutadiene		ND	0.5			µg/L
TUL1063	Hydroxide		ND	2			mg/L
TUL1063	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1063	Iron	=	78.3	20		300	µg/L
TUL1063	Isopropylbenzene		ND	0.5			µg/L
TUL1063	Langelier Index	=	0.33	0.1			NONE
TUL1063	Lead		ND	0.1			µg/L
TUL1063	Magnesium	=	30.7	0.3			mg/L
TUL1063	Manganese	=	7.81	0.1		50	µg/L
TUL1063	Mercury		ND	0.05	2		µg/L
TUL1063	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1063	Methylene chloride		ND	0.5			µg/L
TUL1063	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1063	Naphthalene		ND	0.5			µg/L
TUL1063	n-Butylbenzene		ND	0.5			µg/L
TUL1063	Nickel		ND	3	100		µg/L
TUL1063	Nitrogen, Nitrate (as N)	=	2.46	0.1	10		mg/L
TUL1063	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1063	n-Propylbenzene		ND	0.5			µg/L
TUL1063	o-Xylene		ND	0.5	1750		µg/L
TUL1063	pH	=	7.3	0.01			PH UNITS
TUL1063	Potassium	=	3.11	0.3			mg/L
TUL1063	Radium-226	=	0.47	0.45	∑A-226+RA-228)		PCI/L
TUL1063	Radium-228	=	4.73	1.09	∑A-226+RA-228)		PCI/L
TUL1063	sec-Butylbenzene		ND	0.5			µg/L
TUL1063	Selenium		ND	0.1	50		µg/L
TUL1063	Silver		ND	1		100	µg/L
TUL1063	Sodium	=	58.7	0.3			mg/L
TUL1063	Specific Conductance	=	1130	0.05		1600	UMHOS/CM
TUL1063	Styrene		ND	0.5	100		µg/L
TUL1063	Sulfate	=	20.7	0.1		500	mg/L
TUL1063	tert-Butylbenzene		ND	0.5			µg/L
TUL1063	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1063	Thallium	=	0.67	0.2	2		µg/L
TUL1063	Toluene		ND	0.5	150		µg/L
TUL1063	Total Dissolved Solids	=	494	5		1000	mg/L
TUL1063	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1063	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1063	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1063	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1063	Tritium (Hydrogen 3)	=	912	89	20000		PCI/L
TUL1063	Uranium	=	228	0.69	20		PCI/L
TUL1063	Vanadium	=	13.6	3		50	µg/L
TUL1063	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1063	Xylene, Isomers m & p		ND	0.5	1750		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1063	Zinc	=	37.9	1	5000	µg/L
TUL1064	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1064	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL1064	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1064	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL1064	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL1064	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL1064	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL1064	1,1-Dichloropropene		ND	0.5		µg/L
TUL1064	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL1064	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL1064	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL1064	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL1064	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL1064	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL1064	1,2-Dibromoethane		ND	0.5		µg/L
TUL1064	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL1064	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL1064	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL1064	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL1064	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL1064	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL1064	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL1064	2,2-Dichloropropane		ND	0.5		µg/L
TUL1064	2-Butanone		ND	0.5		µg/L
TUL1064	2-Chlorotoluene		ND	0.5		µg/L
TUL1064	4-Isopropyltoluene		ND	0.5		µg/L
TUL1064	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL1064	Aluminum		ND	5	1000	200 µg/L
TUL1064	Antimony		ND	3	6	µg/L
TUL1064	Arsenic	=	1	0.1	10	µg/L
TUL1064	Barium	=	50.1	1	1000	µg/L
TUL1064	Benzene		ND	0.5	1	µg/L
TUL1064	Beryllium		ND	0.2	4	µg/L
TUL1064	Bicarbonate Alkalinity as CaCO3	=	126	5		mg/L
TUL1064	Bicarbonate as CaCO3	=	154	5		mg/L
TUL1064	Boron	=	0.053	0.002	1	mg/L
TUL1064	Bromobenzene		ND	0.5		µg/L
TUL1064	Bromochloromethane		ND	0.5		µg/L
TUL1064	Bromodichloromethane		ND	0.5	100	µg/L
TUL1064	Bromoform		ND	0.5		µg/L
TUL1064	Bromomethane		ND	0.5		µg/L
TUL1064	Cadmium		ND	0.5	5	µg/L
TUL1064	Calcium	=	27.8	0.3		mg/L
TUL1064	Carbon disulfide		ND	0.5		µg/L
TUL1064	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1064	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1064	Carbonate as CaCO3		ND	3		mg/L
TUL1064	Chloride	=	3.7	0.1	500	mg/L
TUL1064	Chlorobenzene		ND	0.5	70	µg/L
TUL1064	Chloroethane		ND	0.5		µg/L
TUL1064	Chloroform		ND	0.5		µg/L
TUL1064	Chloromethane		ND	0.5	5	µg/L
TUL1064	Chromium		ND	2	50	µg/L
TUL1064	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1064	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1064	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL1064	Copper		ND	1	1000	µg/L
TUL1064	Dibromochloromethane		ND	0.5		µg/L
TUL1064	Dibromomethane		ND	0.5		µg/L
TUL1064	Dichlorodifluoromethane		ND	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1064	Ethylbenzene		ND	0.5	700		µg/L
TUL1064	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1064	Fluoride	=	0.2	0.1	2		mg/L
TUL1064	Hardness as CaCO3	=	85.4	2			mg/L
TUL1064	Hexachlorobutadiene		ND	0.5			µg/L
TUL1064	Hydroxide		ND	2			mg/L
TUL1064	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1064	Iron		ND	20		300	µg/L
TUL1064	Isopropylbenzene		ND	0.5			µg/L
TUL1064	Langelier Index	=	-0.3	0.1			NONE
TUL1064	Lead	=	0.11	0.1			µg/L
TUL1064	Magnesium	=	3.81	0.3			mg/L
TUL1064	Manganese	=	0.54	0.1		50	µg/L
TUL1064	Mercury		ND	0.05	2		µg/L
TUL1064	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1064	Methylene chloride		ND	0.5			µg/L
TUL1064	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1064	Naphthalene		ND	0.5			µg/L
TUL1064	n-Butylbenzene		ND	0.5			µg/L
TUL1064	Nickel		ND	3	100		µg/L
TUL1064	Nitrogen, Nitrate (as N)	=	1.49	0.1	10		mg/L
TUL1064	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1064	n-Propylbenzene		ND	0.5			µg/L
TUL1064	o-Xylene		ND	0.5	1750		µg/L
TUL1064	pH	=	7.58	0.01			PH UNITS
TUL1064	Potassium	=	1.55	0.3			mg/L
TUL1064	sec-Butylbenzene		ND	0.5			µg/L
TUL1064	Selenium		ND	0.1	50		µg/L
TUL1064	Silver		ND	1		100	µg/L
TUL1064	Sodium	=	27.1	0.3			mg/L
TUL1064	Specific Conductance	=	270	0.05		1600	UMHOS/CM
TUL1064	Styrene		ND	0.5	100		µg/L
TUL1064	Sulfate	=	5.8	0.1		500	mg/L
TUL1064	tert-Butylbenzene		ND	0.5			µg/L
TUL1064	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1064	Thallium	=	0.26	0.2	2		µg/L
TUL1064	Toluene		ND	0.5	150		µg/L
TUL1064	Total Dissolved Solids	=	172	5		1000	mg/L
TUL1064	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1064	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1064	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1064	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1064	Vanadium	=	27	3		50	µg/L
TUL1064	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1064	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1064	Zinc	=	7.28	1		5000	µg/L
TUL1065	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1065	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1065	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1065	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1065	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1065	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1065	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1065	1,1-Dichloropropene		ND	0.5			µg/L
TUL1065	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1065	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1065	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1065	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1065	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1065	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1065	1,2-Dibromoethane		ND	0.5			µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1065	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1065	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1065	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1065	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1065	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1065	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1065	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1065	2,2-Dichloropropane		ND	0.5			µg/L
TUL1065	2-Butanone		ND	0.5			µg/L
TUL1065	2-Chlorotoluene		ND	0.5			µg/L
TUL1065	4-Isopropyltoluene		ND	0.5			µg/L
TUL1065	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1065	Aluminum		ND	5	1000	200	µg/L
TUL1065	Antimony		ND	3	6		µg/L
TUL1065	Arsenic		ND	0.1	10		µg/L
TUL1065	Barium	=	31	1	1000		µg/L
TUL1065	Benzene		ND	0.5	1		µg/L
TUL1065	Beryllium		ND	0.2	4		µg/L
TUL1065	Bicarbonate Alkalinity as CaCO3	=	260	5			mg/L
TUL1065	Bicarbonate as CaCO3	=	317	5			mg/L
TUL1065	Boron	=	0.012	0.002	1		mg/L
TUL1065	Bromobenzene		ND	0.5			µg/L
TUL1065	Bromochloromethane		ND	0.5			µg/L
TUL1065	Bromodichloromethane		ND	0.5	100		µg/L
TUL1065	Bromoform		ND	0.5			µg/L
TUL1065	Bromomethane		ND	0.5			µg/L
TUL1065	Cadmium		ND	0.5	5		µg/L
TUL1065	Calcium	=	132	0.3			mg/L
TUL1065	Carbon disulfide		ND	0.5			µg/L
TUL1065	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1065	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1065	Carbonate as CaCO3		ND	3			mg/L
TUL1065	Chloride	=	14.9	0.1	500		mg/L
TUL1065	Chlorobenzene		ND	0.5	70		µg/L
TUL1065	Chloroethane		ND	0.5			µg/L
TUL1065	Chloroform		ND	0.5			µg/L
TUL1065	Chloromethane		ND	0.5	5		µg/L
TUL1065	Chromium		ND	2	50		µg/L
TUL1065	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1065	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1065	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1065	Copper	=	5.3	1		1000	µg/L
TUL1065	Dibromochloromethane		ND	0.5			µg/L
TUL1065	Dibromomethane		ND	0.5			µg/L
TUL1065	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1065	Ethylbenzene		ND	0.5	700		µg/L
TUL1065	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1065	Fluoride		ND	0.1	2		mg/L
TUL1065	Hardness as CaCO3	=	354	2			mg/L
TUL1065	Hexachlorobutadiene		ND	0.5			µg/L
TUL1065	Hydroxide		ND	2			mg/L
TUL1065	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1065	Iron		ND	20		300	µg/L
TUL1065	Isopropylbenzene		ND	0.5			µg/L
TUL1065	Langelier Index	=	-0.31	0.1			NONE
TUL1065	Lead	=	4.45	0.1			µg/L
TUL1065	Magnesium	=	5.82	0.3			mg/L
TUL1065	Manganese	=	19.2	0.1		50	µg/L
TUL1065	Mercury		ND	0.05	2		µg/L
TUL1065	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1065	Methylene chloride		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1065	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1065	Naphthalene		ND	0.5			µg/L
TUL1065	n-Butylbenzene		ND	0.5			µg/L
TUL1065	Nickel		ND	3	100		µg/L
TUL1065	Nitrogen, Nitrate (as N)	=	13.1	0.1	10		mg/L
TUL1065	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1065	n-Propylbenzene		ND	0.5			µg/L
TUL1065	o-Xylene		ND	0.5	1750		µg/L
TUL1065	Perchlorate		ND	0.5		6	µg/L
TUL1065	pH	=	6.79	0.01			PH UNITS
TUL1065	Potassium	=	0.64	0.3			mg/L
TUL1065	sec-Butylbenzene		ND	0.5			µg/L
TUL1065	Selenium		ND	0.1	50		µg/L
TUL1065	Silver		ND	1		100	µg/L
TUL1065	Sodium	=	31.4	0.3			mg/L
TUL1065	Specific Conductance	=	783	0.05		1600	UMHOS/CM
TUL1065	Styrene		ND	0.5	100		µg/L
TUL1065	Sulfate	=	37.8	0.1		500	mg/L
TUL1065	tert-Butylbenzene		ND	0.5			µg/L
TUL1065	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1065	Thallium	=	0.85	0.2	2		µg/L
TUL1065	Toluene		ND	0.5	150		µg/L
TUL1065	Total Dissolved Solids	=	420	5		1000	mg/L
TUL1065	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1065	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1065	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1065	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1065	Vanadium	=	5.94	3		50	µg/L
TUL1065	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1065	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1065	Zinc	=	4.96	1		5000	µg/L
TUL1066	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1066	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1066	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1066	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1066	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1066	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1066	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1066	1,1-Dichloropropene		ND	0.5			µg/L
TUL1066	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1066	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1066	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1066	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1066	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1066	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1066	1,2-Dibromoethane		ND	0.5			µg/L
TUL1066	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1066	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1066	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1066	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1066	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1066	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1066	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1066	2,2-Dichloropropane		ND	0.5			µg/L
TUL1066	2-Butanone		ND	0.5			µg/L
TUL1066	2-Chlorotoluene		ND	0.5			µg/L
TUL1066	4-Isopropyltoluene		ND	0.5			µg/L
TUL1066	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1066	Aluminum	=	275	5	1000	200	µg/L
TUL1066	Antimony		ND	3	6		µg/L
TUL1066	Arsenic	=	2.83	0.1	10		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1066	Barium	=	4.04	1	1000	µg/L
TUL1066	Benzene		ND	0.5	1	µg/L
TUL1066	Beryllium		ND	0.2	4	µg/L
TUL1066	Bicarbonate Alkalinity as CaCO3	=	63	5		mg/L
TUL1066	Bicarbonate as CaCO3	=	77	5		mg/L
TUL1066	Boron	=	0.011	0.002	1	mg/L
TUL1066	Bromobenzene		ND	0.5		µg/L
TUL1066	Bromochloromethane		ND	0.5		µg/L
TUL1066	Bromodichloromethane		ND	0.5	100	µg/L
TUL1066	Bromoform		ND	0.5		µg/L
TUL1066	Bromomethane		ND	0.5		µg/L
TUL1066	Cadmium		ND	0.5	5	µg/L
TUL1066	Calcium	=	37.3	0.3		mg/L
TUL1066	Carbon disulfide		ND	0.5		µg/L
TUL1066	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1066	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1066	Carbonate as CaCO3		ND	3		mg/L
TUL1066	Chloride	=	1.6	0.1	500	mg/L
TUL1066	Chlorobenzene		ND	0.5	70	µg/L
TUL1066	Chloroethane		ND	0.5		µg/L
TUL1066	Chloroform		ND	0.5		µg/L
TUL1066	Chloromethane		ND	0.5	5	µg/L
TUL1066	Chromium	=	8.46	2	50	µg/L
TUL1066	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1066	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1066	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL1066	Copper	=	60.6	1	1000	µg/L
TUL1066	Dibromochloromethane		ND	0.5		µg/L
TUL1066	Dibromomethane		ND	0.5		µg/L
TUL1066	Dichlorodifluoromethane		ND	0.5		µg/L
TUL1066	Ethylbenzene		ND	0.5	700	µg/L
TUL1066	Fecal Coliform		ND	1.1	Present	MPN/100ML
TUL1066	Fluoride	=	0.2	0.1	2	mg/L
TUL1066	Hardness as CaCO3	=	105	2		mg/L
TUL1066	Hexachlorobutadiene		ND	0.5		µg/L
TUL1066	Hydroxide		ND	2		mg/L
TUL1066	Hydroxide Alkalinity as CaCO3		ND	5		mg/L
TUL1066	Iron	=	57.2	20	300	µg/L
TUL1066	Isopropylbenzene		ND	0.5		µg/L
TUL1066	Langelier Index	=	-0.56	0.1		NONE
TUL1066	Lead	=	0.26	0.1		µg/L
TUL1066	Magnesium	=	2.72	0.3		mg/L
TUL1066	Manganese	=	11.5	0.1	50	µg/L
TUL1066	Mercury		ND	0.05	2	µg/L
TUL1066	Methylene Blue Active Substances		ND	0.05	0.5	mg/L
TUL1066	Methylene chloride		ND	0.5		µg/L
TUL1066	Methyl-tert-butyl ether (MTBE)		ND	1	13 5	µg/L
TUL1066	Naphthalene		ND	0.5		µg/L
TUL1066	n-Butylbenzene		ND	0.5		µg/L
TUL1066	Nickel	=	20.7	3	100	µg/L
TUL1066	Nitrogen, Nitrate (as N)	=	0.56	0.1	10	mg/L
TUL1066	Nitrogen, Nitrite		ND	0.1	1	mg/L
TUL1066	n-Propylbenzene		ND	0.5		µg/L
TUL1066	o-Xylene		ND	0.5	1750	µg/L
TUL1066	pH	=	7.5	0.01		PH UNITS
TUL1066	Potassium	=	0.62	0.3		mg/L
TUL1066	sec-Butylbenzene		ND	0.5		µg/L
TUL1066	Selenium		ND	0.1	50	µg/L
TUL1066	Silver		ND	1	100	µg/L
TUL1066	Sodium	=	6.69	0.3		mg/L
TUL1066	Specific Conductance	=	204	0.05	1600	UMHOS/CM

## ALL\_NEW\_RESULTS\_SORTED

TUL1066	Styrene		ND	0.5	100		µg/L
TUL1066	Sulfate	=	2.5	0.1		500	mg/L
TUL1066	tert-Butylbenzene		ND	0.5			µg/L
TUL1066	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1066	Thallium		ND	0.2	2		µg/L
TUL1066	Toluene		ND	0.5	150		µg/L
TUL1066	Total Dissolved Solids	=	84	5		1000	mg/L
TUL1066	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1066	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1066	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1066	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1066	Vanadium	=	10.2	3		50	µg/L
TUL1066	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1066	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1066	Zinc	=	52.4	1		5000	µg/L
TUL1070	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1070	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1070	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1070	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1070	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1070	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1070	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1070	1,1-Dichloropropene		ND	0.5			µg/L
TUL1070	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1070	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1070	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1070	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1070	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1070	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1070	1,2-Dibromoethane		ND	0.5			µg/L
TUL1070	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1070	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1070	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1070	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1070	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1070	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1070	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1070	2,2-Dichloropropane		ND	0.5			µg/L
TUL1070	2-Butanone		ND	0.5			µg/L
TUL1070	2-Chlorotoluene		ND	0.5			µg/L
TUL1070	4-Isopropyltoluene		ND	0.5			µg/L
TUL1070	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1070	Aluminum		ND	5	1000	200	µg/L
TUL1070	Antimony		ND	3	6		µg/L
TUL1070	Arsenic	=	0.79	0.1	10		µg/L
TUL1070	Barium	=	207	1	1000		µg/L
TUL1070	Benzene		ND	0.5	1		µg/L
TUL1070	Beryllium		ND	0.2	4		µg/L
TUL1070	Bicarbonate Alkalinity as CaCO3	=	248	5			mg/L
TUL1070	Bicarbonate as CaCO3	=	303	5			mg/L
TUL1070	Boron	=	0.036	0.002	1		mg/L
TUL1070	Bromobenzene		ND	0.5			µg/L
TUL1070	Bromochloromethane		ND	0.5			µg/L
TUL1070	Bromodichloromethane		ND	0.5	100		µg/L
TUL1070	Bromoform		ND	0.5			µg/L
TUL1070	Bromomethane		ND	0.5			µg/L
TUL1070	Cadmium		ND	0.5	5		µg/L
TUL1070	Calcium	=	100	0.3			mg/L
TUL1070	Carbon disulfide		ND	0.5			µg/L
TUL1070	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1070	Carbonate Alkalinity as CaCO3		ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1070	Carbonate as CaCO3		ND	3			mg/L
TUL1070	Chloride	=	11.4	0.1	500		mg/L
TUL1070	Chlorobenzene		ND	0.5	70		µg/L
TUL1070	Chloroethane		ND	0.5			µg/L
TUL1070	Chloroform		ND	0.5			µg/L
TUL1070	Chloromethane		ND	0.5	5		µg/L
TUL1070	Chromium		ND	2	50		µg/L
TUL1070	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1070	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1070	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1070	Copper		ND	1		1000	µg/L
TUL1070	Dibromochloromethane		ND	0.5			µg/L
TUL1070	Dibromomethane		ND	0.5			µg/L
TUL1070	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1070	Ethylbenzene		ND	0.5	700		µg/L
TUL1070	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1070	Fluoride		ND	0.1	2		mg/L
TUL1070	Hardness as CaCO3	=	403	2			mg/L
TUL1070	Hexachlorobutadiene		ND	0.5			µg/L
TUL1070	Hydroxide		ND	2			mg/L
TUL1070	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1070	Iron		ND	20		300	µg/L
TUL1070	Isopropylbenzene		ND	0.5			µg/L
TUL1070	Langelier Index	=	-0.13	0.1			NONE
TUL1070	Lead	=	0.11	0.1			µg/L
TUL1070	Magnesium	=	36.8	0.3			mg/L
TUL1070	Manganese	=	2.36	0.1		50	µg/L
TUL1070	Mercury		ND	0.05	2		µg/L
TUL1070	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1070	Methylene chloride		ND	0.5			µg/L
TUL1070	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1070	Naphthalene		ND	0.5			µg/L
TUL1070	n-Butylbenzene		ND	0.5			µg/L
TUL1070	Nickel	=	3.7	3	100		µg/L
TUL1070	Nitrogen, Nitrate (as N)	=	24.6	0.1	10		mg/L
TUL1070	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1070	n-Propylbenzene		ND	0.5			µg/L
TUL1070	o-Xylene		ND	0.5	1750		µg/L
TUL1070	pH	=	7.02	0.01			PH UNITS
TUL1070	Potassium	=	3.6	0.3			mg/L
TUL1070	sec-Butylbenzene		ND	0.5			µg/L
TUL1070	Selenium	=	0.21	0.1	50		µg/L
TUL1070	Silver		ND	1		100	µg/L
TUL1070	Sodium	=	26.1	0.3			mg/L
TUL1070	Specific Conductance	=	1090	0.05		1600	UMHOS/CM
TUL1070	Styrene		ND	0.5	100		µg/L
TUL1070	Sulfate	=	64.8	0.1		500	mg/L
TUL1070	tert-Butylbenzene		ND	0.5			µg/L
TUL1070	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1070	Thallium	=	0.86	0.2	2		µg/L
TUL1070	Toluene		ND	0.5	150		µg/L
TUL1070	Total Dissolved Solids	=	554	5		1000	mg/L
TUL1070	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1070	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1070	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1070	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1070	Vanadium	=	35	3		50	µg/L
TUL1070	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1070	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1070	Zinc	=	22.3	1		5000	µg/L
TUL1071	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L

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TUL1071	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1071	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1071	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1071	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1071	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1071	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1071	1,1-Dichloropropene	ND	0.5			µg/L
TUL1071	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1071	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1071	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1071	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1071	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1071	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1071	1,2-Dibromoethane	ND	0.5			µg/L
TUL1071	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1071	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1071	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1071	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1071	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1071	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1071	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1071	2,2-Dichloropropane	ND	0.5			µg/L
TUL1071	2-Butanone	ND	0.5			µg/L
TUL1071	2-Chlorotoluene	ND	0.5			µg/L
TUL1071	4-Isopropyltoluene	ND	0.5			µg/L
TUL1071	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1071	Aluminum	ND	5	1000	200	µg/L
TUL1071	Antimony	ND	3	6		µg/L
TUL1071	Arsenic	ND	0.1	10		µg/L
TUL1071	Barium	= 103	1	1000		µg/L
TUL1071	Benzene	ND	0.5	1		µg/L
TUL1071	Beryllium	ND	0.2	4		µg/L
TUL1071	Bicarbonate Alkalinity as CaCO3	= 301	5			mg/L
TUL1071	Bicarbonate as CaCO3	= 367	5			mg/L
TUL1071	Boron	= 0.017	0.002	1		mg/L
TUL1071	Bromobenzene	ND	0.5			µg/L
TUL1071	Bromochloromethane	ND	0.5			µg/L
TUL1071	Bromodichloromethane	ND	0.5	100		µg/L
TUL1071	Bromoform	ND	0.5			µg/L
TUL1071	Bromomethane	ND	0.5			µg/L
TUL1071	Cadmium	ND	0.5	5		µg/L
TUL1071	Calcium	= 169	0.3			mg/L
TUL1071	Carbon disulfide	ND	0.5			µg/L
TUL1071	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1071	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1071	Carbonate as CaCO3	ND	3			mg/L
TUL1071	Chloride	= 38	0.1	500		mg/L
TUL1071	Chlorobenzene	ND	0.5	70		µg/L
TUL1071	Chloroethane	ND	0.5			µg/L
TUL1071	Chloroform	ND	0.5			µg/L
TUL1071	Chloromethane	ND	0.5	5		µg/L
TUL1071	Chromium	ND	2	50		µg/L
TUL1071	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1071	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1071	Coliform, Total	= 1.1	1.1	Present		MPN/100ML
TUL1071	Copper	= 7.82	1		1000	µg/L
TUL1071	Dibromochloromethane	ND	0.5			µg/L
TUL1071	Dibromomethane	ND	0.5			µg/L
TUL1071	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1071	Ethylbenzene	ND	0.5	700		µg/L
TUL1071	Fecal Coliform	ND	1.1	Present		MPN/100ML

## ALL\_NEW\_RESULTS\_SORTED

TUL1071	Fluoride		ND	0.1	2		mg/L
TUL1071	Hardness as CaCO3	=	461	2			mg/L
TUL1071	Hexachlorobutadiene		ND	0.5			µg/L
TUL1071	Hydroxide		ND	2			mg/L
TUL1071	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1071	Iron		ND	20		300	µg/L
TUL1071	Isopropylbenzene		ND	0.5			µg/L
TUL1071	Langelier Index	=	-0.26	0.1			NONE
TUL1071	Lead	=	0.17	0.1			µg/L
TUL1071	Magnesium	=	9.23	0.3			mg/L
TUL1071	Manganese	=	8.1	0.1		50	µg/L
TUL1071	Mercury		ND	0.05	2		µg/L
TUL1071	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1071	Methylene chloride		ND	0.5			µg/L
TUL1071	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1071	Naphthalene		ND	0.5			µg/L
TUL1071	n-Butylbenzene		ND	0.5			µg/L
TUL1071	Nickel		ND	3	100		µg/L
TUL1071	Nitrogen, Nitrate (as N)	=	6.82	0.1	10		mg/L
TUL1071	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1071	n-Propylbenzene		ND	0.5			µg/L
TUL1071	o-Xylene		ND	0.5	1750		µg/L
TUL1071	pH	=	6.59	0.01			PH UNITS
TUL1071	Potassium	=	1.04	0.3			mg/L
TUL1071	sec-Butylbenzene		ND	0.5			µg/L
TUL1071	Selenium		ND	0.1	50		µg/L
TUL1071	Silver		ND	1		100	µg/L
TUL1071	Sodium	=	67	0.3			mg/L
TUL1071	Specific Conductance	=	1150	0.05		1600	UMHOS/CM
TUL1071	Styrene		ND	0.5	100		µg/L
TUL1071	Sulfate	=	47.2	0.1		500	mg/L
TUL1071	tert-Butylbenzene		ND	0.5			µg/L
TUL1071	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1071	Thallium	=	0.46	0.2	2		µg/L
TUL1071	Toluene		ND	0.5	150		µg/L
TUL1071	Total Dissolved Solids	=	676	5		1000	mg/L
TUL1071	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1071	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1071	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1071	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1071	Vanadium	=	4.49	3		50	µg/L
TUL1071	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1071	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1071	Zinc	=	56.9	1		5000	µg/L
TUL1072	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1072	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1072	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1072	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1072	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1072	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1072	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1072	1,1-Dichloropropene		ND	0.5			µg/L
TUL1072	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1072	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1072	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1072	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1072	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1072	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1072	1,2-Dibromoethane		ND	0.5			µg/L
TUL1072	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1072	1,2-Dichloroethane		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1072	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1072	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1072	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1072	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1072	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1072	2,2-Dichloropropane		ND	0.5			µg/L
TUL1072	2-Butanone		ND	0.5			µg/L
TUL1072	2-Chlorotoluene		ND	0.5			µg/L
TUL1072	4-Isopropyltoluene		ND	0.5			µg/L
TUL1072	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1072	Aluminum		ND	5	1000	200	µg/L
TUL1072	Antimony		ND	3	6		µg/L
TUL1072	Arsenic	=	2.49	0.1	10		µg/L
TUL1072	Barium	=	124	1	1000		µg/L
TUL1072	Benzene		ND	0.5	1		µg/L
TUL1072	Beryllium		ND	0.2	4		µg/L
TUL1072	Bicarbonate Alkalinity as CaCO3	=	239	5			mg/L
TUL1072	Bicarbonate as CaCO3	=	292	5			mg/L
TUL1072	Boron	=	0.023	0.002	1		mg/L
TUL1072	Bromobenzene		ND	0.5			µg/L
TUL1072	Bromochloromethane		ND	0.5			µg/L
TUL1072	Bromodichloromethane		ND	0.5	100		µg/L
TUL1072	Bromoform		ND	0.5			µg/L
TUL1072	Bromomethane		ND	0.5			µg/L
TUL1072	Cadmium		ND	0.5	5		µg/L
TUL1072	Calcium	=	52.1	0.3			mg/L
TUL1072	Carbon disulfide		ND	0.5			µg/L
TUL1072	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1072	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1072	Carbonate as CaCO3		ND	3			mg/L
TUL1072	Chloride	=	21.2	0.1	500		mg/L
TUL1072	Chlorobenzene		ND	0.5	70		µg/L
TUL1072	Chloroethane		ND	0.5			µg/L
TUL1072	Chloroform		ND	0.5			µg/L
TUL1072	Chloromethane		ND	0.5	5		µg/L
TUL1072	Chromium		ND	2	50		µg/L
TUL1072	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1072	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1072	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1072	Copper		ND	1		1000	µg/L
TUL1072	Dibromochloromethane		ND	0.5			µg/L
TUL1072	Dibromomethane		ND	0.5			µg/L
TUL1072	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1072	Ethylbenzene		ND	0.5	700		µg/L
TUL1072	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1072	Fluoride		ND	0.1	2		mg/L
TUL1072	Hardness as CaCO3	=	256	2			mg/L
TUL1072	Hexachlorobutadiene		ND	0.5			µg/L
TUL1072	Hydroxide		ND	2			mg/L
TUL1072	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1072	Iron		ND	20		300	µg/L
TUL1072	Isopropylbenzene		ND	0.5			µg/L
TUL1072	Langelier Index	=	-0.73	0.1			NONE
TUL1072	Lead	=	0.13	0.1			µg/L
TUL1072	Magnesium	=	30.2	0.3			mg/L
TUL1072	Manganese	=	2.78	0.1		50	µg/L
TUL1072	Mercury		ND	0.05	2		µg/L
TUL1072	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1072	Methylene chloride		ND	0.5			µg/L
TUL1072	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1072	Naphthalene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1072	n-Butylbenzene		ND	0.5			µg/L
TUL1072	Nickel		ND	3	100		µg/L
TUL1072	Nitrogen, Nitrate (as N)	=	4.79	0.1	10		mg/L
TUL1072	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1072	n-Propylbenzene		ND	0.5			µg/L
TUL1072	o-Xylene		ND	0.5	1750		µg/L
TUL1072	pH	=	6.7	0.01			PH UNITS
TUL1072	Potassium	=	3.18	0.3			mg/L
TUL1072	sec-Butylbenzene		ND	0.5			µg/L
TUL1072	Selenium		ND	0.1	50		µg/L
TUL1072	Silver		ND	1		100	µg/L
TUL1072	Sodium	=	41.5	0.3			mg/L
TUL1072	Specific Conductance	=	805	0.05		1600	UMHOS/CM
TUL1072	Styrene		ND	0.5	100		µg/L
TUL1072	Sulfate	=	42.3	0.1		500	mg/L
TUL1072	tert-Butylbenzene		ND	0.5			µg/L
TUL1072	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1072	Thallium	=	1.27	0.2	2		µg/L
TUL1072	Toluene		ND	0.5	150		µg/L
TUL1072	Total Dissolved Solids	=	354	5		1000	mg/L
TUL1072	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1072	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1072	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1072	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1072	Vanadium	=	41.7	3		50	µg/L
TUL1072	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1072	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1072	Zinc	=	2.51	1		5000	µg/L
TUL1073	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1073	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1073	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1073	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1073	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1073	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1073	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1073	1,1-Dichloropropene		ND	0.5			µg/L
TUL1073	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1073	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1073	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1073	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1073	1,2-Dibromo-3-chloropropane	=	1.2	0.5	0.2		µg/L
TUL1073	1,2-Dibromo-3-chloropropane	=	1.63	0.01	0.2		µg/L
TUL1073	1,2-Dibromoethane		ND	0.5			µg/L
TUL1073	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1073	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1073	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1073	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1073	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1073	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1073	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1073	2,2-Dichloropropane		ND	0.5			µg/L
TUL1073	2-Butanone		ND	0.5			µg/L
TUL1073	2-Chlorotoluene		ND	0.5			µg/L
TUL1073	4-Isopropyltoluene		ND	0.5			µg/L
TUL1073	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1073	Aluminum		ND	5	1000	200	µg/L
TUL1073	Antimony		ND	3	6		µg/L
TUL1073	Arsenic	=	0.29	0.1	10		µg/L
TUL1073	Barium	=	74.2	1	1000		µg/L
TUL1073	Benzene		ND	0.5	1		µg/L
TUL1073	Beryllium		ND	0.2	4		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1073	Bicarbonate Alkalinity as CaCO3	=	164	5			mg/L
TUL1073	Bicarbonate as CaCO3	=	200	5			mg/L
TUL1073	Boron	=	0.018	0.002	1		mg/L
TUL1073	Bromobenzene		ND	0.5			µg/L
TUL1073	Bromochloromethane		ND	0.5			µg/L
TUL1073	Bromodichloromethane		ND	0.5	100		µg/L
TUL1073	Bromoform		ND	0.5			µg/L
TUL1073	Bromomethane		ND	0.5			µg/L
TUL1073	Cadmium		ND	0.5	5		µg/L
TUL1073	Calcium	=	63.1	0.3			mg/L
TUL1073	Carbon disulfide		ND	0.5			µg/L
TUL1073	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1073	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1073	Carbonate as CaCO3		ND	3			mg/L
TUL1073	Chloride	=	20.2	0.1	500		mg/L
TUL1073	Chlorobenzene		ND	0.5	70		µg/L
TUL1073	Chloroethane		ND	0.5			µg/L
TUL1073	Chloroform		ND	0.5			µg/L
TUL1073	Chloromethane		ND	0.5	5		µg/L
TUL1073	Chromium		ND	2	50		µg/L
TUL1073	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1073	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1073	Coliform, Total	=	5.1	1.1	Present		MPN/100ML
TUL1073	Copper		ND	1		1000	µg/L
TUL1073	Dibromochloromethane		ND	0.5			µg/L
TUL1073	Dibromomethane		ND	0.5			µg/L
TUL1073	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1073	Ethylbenzene		ND	0.5	700		µg/L
TUL1073	Fecal Coliform	=	1.1	1.1	Present		MPN/100ML
TUL1073	Fluoride		ND	0.1	2		mg/L
TUL1073	Hardness as CaCO3	=	244	2			mg/L
TUL1073	Hexachlorobutadiene		ND	0.5			µg/L
TUL1073	Hydroxide		ND	2			mg/L
TUL1073	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1073	Iron		ND	20		300	µg/L
TUL1073	Isopropylbenzene		ND	0.5			µg/L
TUL1073	Langelier Index	=	-0.28	0.1			NONE
TUL1073	Lead	=	0.44	0.1			µg/L
TUL1073	Magnesium	=	20.6	0.3			mg/L
TUL1073	Manganese	=	3.11	0.1		50	µg/L
TUL1073	Mercury		ND	0.05	2		µg/L
TUL1073	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1073	Methylene chloride		ND	0.5			µg/L
TUL1073	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1073	Naphthalene		ND	0.5			µg/L
TUL1073	n-Butylbenzene		ND	0.5			µg/L
TUL1073	Nickel		ND	3	100		µg/L
TUL1073	Nitrogen, Nitrate (as N)	=	12.1	0.1	10		mg/L
TUL1073	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1073	n-Propylbenzene		ND	0.5			µg/L
TUL1073	o-Xylene		ND	0.5	1750		µg/L
TUL1073	pH	=	7.23	0.01			PH UNITS
TUL1073	Potassium	=	2.64	0.3			mg/L
TUL1073	sec-Butylbenzene		ND	0.5			µg/L
TUL1073	Selenium		ND	0.1	50		µg/L
TUL1073	Silver		ND	1		100	µg/L
TUL1073	Sodium	=	25	0.3			mg/L
TUL1073	Specific Conductance	=	745	0.05		1600	UMHOS/CM
TUL1073	Styrene		ND	0.5	100		µg/L
TUL1073	Sulfate	=	44.7	0.1		500	mg/L
TUL1073	tert-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1073	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1073	Thallium	=	0.28	0.2	2		µg/L
TUL1073	Toluene		ND	0.5	150		µg/L
TUL1073	Total Dissolved Solids	=	372	5		1000	mg/L
TUL1073	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1073	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1073	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1073	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1073	Vanadium	=	28.3	3		50	µg/L
TUL1073	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1073	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1073	Zinc	=	18	1		5000	µg/L
TUL1074	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1074	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1074	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1074	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1074	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1074	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1074	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1074	1,1-Dichloropropene		ND	0.5			µg/L
TUL1074	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1074	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1074	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1074	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1074	1,2-Dibromo-3-chloropropane	=	0.076	0.01	0.2		µg/L
TUL1074	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1074	1,2-Dibromoethane		ND	0.5			µg/L
TUL1074	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1074	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1074	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1074	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1074	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1074	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1074	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1074	2,2-Dichloropropane		ND	0.5			µg/L
TUL1074	2-Butanone		ND	0.5			µg/L
TUL1074	2-Chlorotoluene		ND	0.5			µg/L
TUL1074	4-Isopropyltoluene		ND	0.5			µg/L
TUL1074	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1074	Aluminum		ND	5	1000	200	µg/L
TUL1074	Antimony		ND	3	6		µg/L
TUL1074	Arsenic	=	0.28	0.1	10		µg/L
TUL1074	Barium	=	96.9	1	1000		µg/L
TUL1074	Benzene		ND	0.5	1		µg/L
TUL1074	Beryllium		ND	0.2	4		µg/L
TUL1074	Bicarbonate Alkalinity as CaCO3	=	246	5			mg/L
TUL1074	Bicarbonate as CaCO3	=	300	5			mg/L
TUL1074	Boron	=	0.019	0.002	1		mg/L
TUL1074	Bromobenzene		ND	0.5			µg/L
TUL1074	Bromochloromethane		ND	0.5			µg/L
TUL1074	Bromodichloromethane		ND	0.5	100		µg/L
TUL1074	Bromoform		ND	0.5			µg/L
TUL1074	Bromomethane		ND	0.5			µg/L
TUL1074	Cadmium		ND	0.5	5		µg/L
TUL1074	Calcium	=	81.6	0.3			mg/L
TUL1074	Carbon disulfide		ND	0.5			µg/L
TUL1074	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1074	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1074	Carbonate as CaCO3		ND	3			mg/L
TUL1074	Chloride	=	18.9	0.1	500		mg/L
TUL1074	Chlorobenzene		ND	0.5	70		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1074	Chloroethane		ND	0.5			µg/L
TUL1074	Chloroform		ND	0.5			µg/L
TUL1074	Chloromethane		ND	0.5	5		µg/L
TUL1074	Chromium		ND	2	50		µg/L
TUL1074	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1074	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1074	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1074	Copper		ND	1		1000	µg/L
TUL1074	Dibromochloromethane		ND	0.5			µg/L
TUL1074	Dibromomethane		ND	0.5			µg/L
TUL1074	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1074	Ethylbenzene		ND	0.5	700		µg/L
TUL1074	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1074	Fluoride		ND	0.1	2		mg/L
TUL1074	Hardness as CaCO3	=	317	2			mg/L
TUL1074	Hexachlorobutadiene		ND	0.5			µg/L
TUL1074	Hydroxide		ND	2			mg/L
TUL1074	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1074	Iron		ND	20		300	µg/L
TUL1074	Isopropylbenzene		ND	0.5			µg/L
TUL1074	Langelier Index	=	-0.11	0.1			NONE
TUL1074	Lead	=	0.11	0.1			µg/L
TUL1074	Magnesium	=	27	0.3			mg/L
TUL1074	Manganese	=	2.24	0.1		50	µg/L
TUL1074	Mercury		ND	0.05	2		µg/L
TUL1074	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1074	Methylene chloride		ND	0.5			µg/L
TUL1074	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1074	Naphthalene		ND	0.5			µg/L
TUL1074	n-Butylbenzene		ND	0.5			µg/L
TUL1074	Nickel		ND	3	100		µg/L
TUL1074	Nitrogen, Nitrate (as N)	=	11	0.1	10		mg/L
TUL1074	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1074	n-Propylbenzene		ND	0.5			µg/L
TUL1074	o-Xylene		ND	0.5	1750		µg/L
TUL1074	pH	=	7.12	0.01			PH UNITS
TUL1074	Potassium	=	3.26	0.3			mg/L
TUL1074	sec-Butylbenzene		ND	0.5			µg/L
TUL1074	Selenium		ND	0.1	50		µg/L
TUL1074	Silver		ND	1		100	µg/L
TUL1074	Sodium	=	31	0.3			mg/L
TUL1074	Specific Conductance	=	910	0.05		1600	UMHOS/CM
TUL1074	Styrene		ND	0.5	100		µg/L
TUL1074	Sulfate	=	62.9	0.1		500	mg/L
TUL1074	tert-Butylbenzene		ND	0.5			µg/L
TUL1074	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1074	Thallium	=	0.2	0.2	2		µg/L
TUL1074	Toluene		ND	0.5	150		µg/L
TUL1074	Total Dissolved Solids	=	438	5		1000	mg/L
TUL1074	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1074	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1074	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1074	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1074	Vanadium	=	22.8	3		50	µg/L
TUL1074	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1074	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1074	Zinc	=	28	1		5000	µg/L
TUL1075	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1075	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1075	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1075	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1075	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1075	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1075	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1075	1,1-Dichloropropene	ND	0.5			µg/L
TUL1075	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1075	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1075	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1075	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1075	1,2-Dibromo-3-chloropropane	=	0.052	0.01	0.2	µg/L
TUL1075	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1075	1,2-Dibromoethane	ND	0.5			µg/L
TUL1075	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1075	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1075	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1075	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1075	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1075	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1075	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1075	2,2-Dichloropropane	ND	0.5			µg/L
TUL1075	2-Butanone	ND	0.5			µg/L
TUL1075	2-Chlorotoluene	ND	0.5			µg/L
TUL1075	4-Isopropyltoluene	ND	0.5			µg/L
TUL1075	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1075	Aluminum	ND	5	1000	200	µg/L
TUL1075	Antimony	ND	3	6		µg/L
TUL1075	Arsenic	=	0.53	0.1	10	µg/L
TUL1075	Barium	=	132	1	1000	µg/L
TUL1075	Benzene	ND	0.5	1		µg/L
TUL1075	Beryllium	ND	0.2	4		µg/L
TUL1075	Bicarbonate Alkalinity as CaCO3	=	294	5		mg/L
TUL1075	Bicarbonate as CaCO3	=	359	5		mg/L
TUL1075	Boron	=	0.037	0.002	1	mg/L
TUL1075	Bromobenzene	ND	0.5			µg/L
TUL1075	Bromochloromethane	ND	0.5			µg/L
TUL1075	Bromodichloromethane	ND	0.5	100		µg/L
TUL1075	Bromoform	ND	0.5			µg/L
TUL1075	Bromomethane	ND	0.5			µg/L
TUL1075	Cadmium	ND	0.5	5		µg/L
TUL1075	Calcium	=	84.4	0.3		mg/L
TUL1075	Carbon disulfide	ND	0.5			µg/L
TUL1075	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1075	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1075	Carbonate as CaCO3	ND	3			mg/L
TUL1075	Chloride	=	5.4	0.1	500	mg/L
TUL1075	Chlorobenzene	ND	0.5	70		µg/L
TUL1075	Chloroethane	ND	0.5			µg/L
TUL1075	Chloroform	ND	0.5			µg/L
TUL1075	Chloromethane	ND	0.5	5		µg/L
TUL1075	Chromium	=	2.36	2	50	µg/L
TUL1075	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1075	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1075	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1075	Copper	=	1.49	1	1000	µg/L
TUL1075	Dibromochloromethane	ND	0.5			µg/L
TUL1075	Dibromomethane	ND	0.5			µg/L
TUL1075	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1075	Ethylbenzene	ND	0.5	700		µg/L
TUL1075	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1075	Fluoride	ND	0.1	2		mg/L
TUL1075	Hardness as CaCO3	=	340	2		mg/L
TUL1075	Hexachlorobutadiene	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1075	Hydroxide		ND	2			mg/L
TUL1075	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1075	Iron		ND	20		300	µg/L
TUL1075	Isopropylbenzene		ND	0.5			µg/L
TUL1075	Langelier Index	=	-0.02	0.1			NONE
TUL1075	Lead	=	0.12	0.1			µg/L
TUL1075	Magnesium	=	30.9	0.3			mg/L
TUL1075	Manganese	=	0.55	0.1		50	µg/L
TUL1075	Mercury		ND	0.05		2	µg/L
TUL1075	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1075	Methylene chloride		ND	0.5			µg/L
TUL1075	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL1075	Naphthalene		ND	0.5			µg/L
TUL1075	n-Butylbenzene		ND	0.5			µg/L
TUL1075	Nickel	=	5.15	3		100	µg/L
TUL1075	Nitrogen, Nitrate (as N)	=	10.1	0.1		10	mg/L
TUL1075	Nitrogen, Nitrite		ND	0.1		1	mg/L
TUL1075	n-Propylbenzene		ND	0.5			µg/L
TUL1075	o-Xylene		ND	0.5		1750	µg/L
TUL1075	Perchlorate		ND	0.5		6	µg/L
TUL1075	pH	=	7.12	0.01			PH UNITS
TUL1075	Potassium	=	4.98	0.3			mg/L
TUL1075	sec-Butylbenzene		ND	0.5			µg/L
TUL1075	Selenium		ND	0.1		50	µg/L
TUL1075	Silver	=	33.6	1		100	µg/L
TUL1075	Sodium	=	39.4	0.3			mg/L
TUL1075	Specific Conductance	=	915	0.05		1600	UMHOS/CM
TUL1075	Styrene		ND	0.5		100	µg/L
TUL1075	Sulfate	=	62.2	0.1		500	mg/L
TUL1075	tert-Butylbenzene		ND	0.5			µg/L
TUL1075	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL1075	Thallium		ND	0.2		2	µg/L
TUL1075	Toluene		ND	0.5		150	µg/L
TUL1075	Total Dissolved Solids	=	480	5		1000	mg/L
TUL1075	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1075	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1075	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL1075	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL1075	Vanadium	=	15.3	3		50	µg/L
TUL1075	Vinyl chloride		ND	0.5		0.5	µg/L
TUL1075	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL1075	Zinc	=	33.6	1		5000	µg/L
TUL1076	1,1,1,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1076	1,1,1-Trichloroethane		ND	0.5		200	µg/L
TUL1076	1,1,2,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1076	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5		1200	µg/L
TUL1076	1,1,2-Trichloroethane		ND	0.5		5	µg/L
TUL1076	1,1-Dichloroethane		ND	0.5		5	µg/L
TUL1076	1,1-Dichloroethene		ND	0.5		6	µg/L
TUL1076	1,1-Dichloropropene		ND	0.5			µg/L
TUL1076	1,2,3-Trichlorobenzene		ND	0.5		100	µg/L
TUL1076	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1076	1,2,4-Trichlorobenzene		ND	0.5		70	µg/L
TUL1076	1,2,4-Trimethylbenzene		ND	0.5		100	µg/L
TUL1076	1,2-Dibromo-3-chloropropane	=	0.283	0.01		0.2	µg/L
TUL1076	1,2-Dibromo-3-chloropropane		ND	0.5		0.2	µg/L
TUL1076	1,2-Dibromoethane		ND	0.5			µg/L
TUL1076	1,2-Dichlorobenzene		ND	0.5		600	µg/L
TUL1076	1,2-Dichloroethane		ND	0.5		0.5	µg/L
TUL1076	1,2-Dichloropropane		ND	0.5		5	µg/L
TUL1076	1,3,5-Trimethylbenzene		ND	0.5		100	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1076	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1076	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1076	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1076	2,2-Dichloropropane		ND	0.5			µg/L
TUL1076	2-Butanone		ND	0.5			µg/L
TUL1076	2-Chlorotoluene		ND	0.5			µg/L
TUL1076	4-Isopropyltoluene		ND	0.5			µg/L
TUL1076	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1076	Aluminum		ND	5	1000	200	µg/L
TUL1076	Antimony		ND	3	6		µg/L
TUL1076	Arsenic	=	0.28	0.1	10		µg/L
TUL1076	Barium	=	171	1	1000		µg/L
TUL1076	Benzene		ND	0.5	1		µg/L
TUL1076	Beryllium		ND	0.2	4		µg/L
TUL1076	Bicarbonate Alkalinity as CaCO3	=	381	5			mg/L
TUL1076	Bicarbonate as CaCO3	=	465	5			mg/L
TUL1076	Boron	=	0.045	0.002	1		mg/L
TUL1076	Bromobenzene		ND	0.5			µg/L
TUL1076	Bromochloromethane		ND	0.5			µg/L
TUL1076	Bromodichloromethane		ND	0.5	100		µg/L
TUL1076	Bromoform		ND	0.5			µg/L
TUL1076	Bromomethane		ND	0.5			µg/L
TUL1076	Cadmium		ND	0.5	5		µg/L
TUL1076	Calcium	=	112	0.3			mg/L
TUL1076	Carbon disulfide		ND	0.5			µg/L
TUL1076	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1076	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1076	Carbonate as CaCO3		ND	3			mg/L
TUL1076	Chloride	=	13.5	0.1	500		mg/L
TUL1076	Chlorobenzene		ND	0.5	70		µg/L
TUL1076	Chloroethane		ND	0.5			µg/L
TUL1076	Chloroform		ND	0.5			µg/L
TUL1076	Chloromethane		ND	0.5	5		µg/L
TUL1076	Chromium	=	3.25	2	50		µg/L
TUL1076	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1076	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1076	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1076	Copper	=	1.44	1		1000	µg/L
TUL1076	Dibromochloromethane		ND	0.5			µg/L
TUL1076	Dibromomethane		ND	0.5			µg/L
TUL1076	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1076	Ethylbenzene		ND	0.5	700		µg/L
TUL1076	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1076	Fluoride		ND	0.1	2		mg/L
TUL1076	Hardness as CaCO3	=	436	2			mg/L
TUL1076	Hexachlorobutadiene		ND	0.5			µg/L
TUL1076	Hydroxide		ND	2			mg/L
TUL1076	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1076	Iron		ND	20		300	µg/L
TUL1076	Isopropylbenzene		ND	0.5			µg/L
TUL1076	Langelier Index	=	0.01	0.1			NONE
TUL1076	Lead		ND	0.1			µg/L
TUL1076	Magnesium	=	37.5	0.3			mg/L
TUL1076	Manganese	=	0.75	0.1		50	µg/L
TUL1076	Mercury		ND	0.05	2		µg/L
TUL1076	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1076	Methylene chloride		ND	0.5			µg/L
TUL1076	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1076	Naphthalene		ND	0.5			µg/L
TUL1076	n-Butylbenzene		ND	0.5			µg/L
TUL1076	Nickel	=	7.63	3	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1076	Nitrogen, Nitrate (as N)	=	10.9	0.1	10		mg/L
TUL1076	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1076	n-Propylbenzene		ND	0.5			µg/L
TUL1076	o-Xylene		ND	0.5	1750		µg/L
TUL1076	Perchlorate		ND	0.5		6	µg/L
TUL1076	pH	=	6.93	0.01			PH UNITS
TUL1076	Potassium	=	5.07	0.3			mg/L
TUL1076	sec-Butylbenzene		ND	0.5			µg/L
TUL1076	Selenium		ND	0.1	50		µg/L
TUL1076	Silver		ND	1		100	µg/L
TUL1076	Sodium	=	62.7	0.3			mg/L
TUL1076	Specific Conductance	=	1210	0.05		1600	UMHOS/CM
TUL1076	Styrene		ND	0.5	100		µg/L
TUL1076	Sulfate	=	96.4	0.1		500	mg/L
TUL1076	tert-Butylbenzene		ND	0.5			µg/L
TUL1076	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1076	Thallium		ND	0.2	2		µg/L
TUL1076	Toluene		ND	0.5	150		µg/L
TUL1076	Total Dissolved Solids	=	626	5		1000	mg/L
TUL1076	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1076	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1076	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1076	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1076	Vanadium	=	10.7	3		50	µg/L
TUL1076	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1076	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1076	Zinc	=	46.8	1		5000	µg/L
TUL1077	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1077	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1077	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1077	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1077	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1077	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1077	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1077	1,1-Dichloropropene		ND	0.5			µg/L
TUL1077	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1077	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1077	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1077	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1077	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1077	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1077	1,2-Dibromoethane		ND	0.5			µg/L
TUL1077	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1077	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1077	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1077	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1077	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1077	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1077	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1077	2,2-Dichloropropane		ND	0.5			µg/L
TUL1077	2-Butanone		ND	0.5			µg/L
TUL1077	2-Chlorotoluene		ND	0.5			µg/L
TUL1077	4-Isopropyltoluene		ND	0.5			µg/L
TUL1077	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1077	Aluminum		ND	5	1000	200	µg/L
TUL1077	Antimony		ND	3	6		µg/L
TUL1077	Arsenic		ND	0.1	10		µg/L
TUL1077	Barium	=	2940	1	1000		µg/L
TUL1077	Benzene		ND	0.5	1		µg/L
TUL1077	Beryllium		ND	0.2	4		µg/L
TUL1077	Bicarbonate Alkalinity as CaCO3	=	102	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1077	Bicarbonate as CaCO3	=	124	5			mg/L
TUL1077	Boron	=	0.015	0.002	1		mg/L
TUL1077	Bromobenzene		ND	0.5			µg/L
TUL1077	Bromochloromethane		ND	0.5			µg/L
TUL1077	Bromodichloromethane		ND	0.5	100		µg/L
TUL1077	Bromoform		ND	0.5			µg/L
TUL1077	Bromomethane		ND	0.5			µg/L
TUL1077	Cadmium		ND	0.5	5		µg/L
TUL1077	Calcium	=	35.2	0.3			mg/L
TUL1077	Carbon disulfide		ND	0.5			µg/L
TUL1077	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1077	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1077	Carbonate as CaCO3		ND	3			mg/L
TUL1077	Chloride	=	3.3	0.1	500		mg/L
TUL1077	Chlorobenzene		ND	0.5	70		µg/L
TUL1077	Chloroethane		ND	0.5			µg/L
TUL1077	Chloroform		ND	0.5			µg/L
TUL1077	Chloromethane		ND	0.5	5		µg/L
TUL1077	Chromium	=	23.2	2	50		µg/L
TUL1077	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1077	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1077	Coliform, Total	=	23	1.1	Present		MPN/100ML
TUL1077	Copper	=	17.8	1		1000	µg/L
TUL1077	Dibromochloromethane		ND	0.5			µg/L
TUL1077	Dibromomethane		ND	0.5			µg/L
TUL1077	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1077	Ethylbenzene		ND	0.5	700		µg/L
TUL1077	Fecal Coliform	=	5.1	1.1	Present		MPN/100ML
TUL1077	Fluoride		ND	0.1	2		mg/L
TUL1077	Hardness as CaCO3	=	116	2			mg/L
TUL1077	Hexachlorobutadiene		ND	0.5			µg/L
TUL1077	Hydroxide		ND	2			mg/L
TUL1077	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1077	Iron	=	36.7	20		300	µg/L
TUL1077	Isopropylbenzene		ND	0.5			µg/L
TUL1077	Langelier Index	=	-1.18	0.1			NONE
TUL1077	Lead		ND	0.1			µg/L
TUL1077	Magnesium	=	6.73	0.3			mg/L
TUL1077	Manganese	=	2.06	0.1		50	µg/L
TUL1077	Mercury		ND	0.05	2		µg/L
TUL1077	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1077	Methylene chloride		ND	0.5			µg/L
TUL1077	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1077	Naphthalene		ND	0.5			µg/L
TUL1077	n-Butylbenzene		ND	0.5			µg/L
TUL1077	Nickel	=	100	3	100		µg/L
TUL1077	Nitrogen, Nitrate (as N)	=	1.2	0.1	10		mg/L
TUL1077	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1077	n-Propylbenzene		ND	0.5			µg/L
TUL1077	o-Xylene		ND	0.5	1750		µg/L
TUL1077	pH	=	6.73	0.01			PH UNITS
TUL1077	Potassium	=	1.61	0.3			mg/L
TUL1077	sec-Butylbenzene		ND	0.5			µg/L
TUL1077	Selenium		ND	0.1	50		µg/L
TUL1077	Silver		ND	1		100	µg/L
TUL1077	Sodium	=	12.1	0.3			mg/L
TUL1077	Specific Conductance	=	285	0.05		1600	UMHOS/CM
TUL1077	Styrene		ND	0.5	100		µg/L
TUL1077	Sulfate		ND	0.1		500	mg/L
TUL1077	tert-Butylbenzene		ND	0.5			µg/L
TUL1077	Tetrachloroethene (PCE)		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1077	Thallium	=	0.8	0.2	2		µg/L
TUL1077	Toluene		ND	0.5	150		µg/L
TUL1077	Total Dissolved Solids	=	132	5		1000	mg/L
TUL1077	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1077	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1077	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1077	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1077	Vanadium		ND	3		50	µg/L
TUL1077	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1077	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1077	Zinc	=	28.9	1		5000	µg/L
TUL1078	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1078	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1078	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1078	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1078	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1078	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1078	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1078	1,1-Dichloropropene		ND	0.5			µg/L
TUL1078	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1078	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1078	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1078	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1078	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1078	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1078	1,2-Dibromoethane		ND	0.5			µg/L
TUL1078	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1078	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1078	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1078	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1078	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1078	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1078	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1078	2,2-Dichloropropane		ND	0.5			µg/L
TUL1078	2-Butanone		ND	0.5			µg/L
TUL1078	2-Chlorotoluene		ND	0.5			µg/L
TUL1078	4-Isopropyltoluene		ND	0.5			µg/L
TUL1078	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1078	Aluminum		ND	5	1000	200	µg/L
TUL1078	Antimony		ND	3	6		µg/L
TUL1078	Arsenic	=	3.23	0.1	10		µg/L
TUL1078	Barium	=	125	1	1000		µg/L
TUL1078	Benzene		ND	0.5	1		µg/L
TUL1078	Beryllium		ND	0.2	4		µg/L
TUL1078	Bicarbonate Alkalinity as CaCO3	=	228	5			mg/L
TUL1078	Bicarbonate as CaCO3	=	278	5			mg/L
TUL1078	Boron	=	0.025	0.002	1		mg/L
TUL1078	Bromobenzene		ND	0.5			µg/L
TUL1078	Bromochloromethane		ND	0.5			µg/L
TUL1078	Bromodichloromethane		ND	0.5	100		µg/L
TUL1078	Bromoform		ND	0.5			µg/L
TUL1078	Bromomethane		ND	0.5			µg/L
TUL1078	Cadmium		ND	0.5	5		µg/L
TUL1078	Calcium	=	53	0.3			mg/L
TUL1078	Carbon disulfide		ND	0.5			µg/L
TUL1078	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1078	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1078	Carbonate as CaCO3		ND	3			mg/L
TUL1078	Chloride	=	22.1	0.1	500		mg/L
TUL1078	Chlorobenzene		ND	0.5	70		µg/L
TUL1078	Chloroethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1078	Chloroform		ND	0.5			µg/L
TUL1078	Chloromethane		ND	0.5	5		µg/L
TUL1078	Chromium		ND	2	50		µg/L
TUL1078	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1078	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1078	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1078	Copper		ND	1		1000	µg/L
TUL1078	Dibromochloromethane		ND	0.5			µg/L
TUL1078	Dibromomethane		ND	0.5			µg/L
TUL1078	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1078	Ethylbenzene		ND	0.5	700		µg/L
TUL1078	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1078	Fluoride	=	0.2	0.1	2		mg/L
TUL1078	Hardness as CaCO3	=	259	2			mg/L
TUL1078	Hexachlorobutadiene		ND	0.5			µg/L
TUL1078	Hydroxide		ND	2			mg/L
TUL1078	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1078	Iron		ND	20		300	µg/L
TUL1078	Isopropylbenzene		ND	0.5			µg/L
TUL1078	Langelier Index	=	-0.21	0.1			NONE
TUL1078	Lead		ND	0.1			µg/L
TUL1078	Magnesium	=	30.4	0.3			mg/L
TUL1078	Manganese	=	2.48	0.1		50	µg/L
TUL1078	Mercury		ND	0.05	2		µg/L
TUL1078	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1078	Methylene chloride		ND	0.5			µg/L
TUL1078	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1078	Naphthalene		ND	0.5			µg/L
TUL1078	n-Butylbenzene		ND	0.5			µg/L
TUL1078	Nickel		ND	3	100		µg/L
TUL1078	Nitrogen, Nitrate (as N)	=	5.04	0.1	10		mg/L
TUL1078	Nitrogen, Nitrite	=	3.19	0.1	1		mg/L
TUL1078	n-Propylbenzene		ND	0.5			µg/L
TUL1078	o-Xylene		ND	0.5	1750		µg/L
TUL1078	pH	=	7.23	0.01			PH UNITS
TUL1078	Potassium	=	3.6	0.3			mg/L
TUL1078	sec-Butylbenzene		ND	0.5			µg/L
TUL1078	Selenium		ND	0.1	50		µg/L
TUL1078	Silver		ND	1		100	µg/L
TUL1078	Sodium	=	42	0.3			mg/L
TUL1078	Specific Conductance	=	812	0.05		1600	UMHOS/CM
TUL1078	Styrene		ND	0.5	100		µg/L
TUL1078	Sulfate	=	44.8	0.1		500	mg/L
TUL1078	tert-Butylbenzene		ND	0.5			µg/L
TUL1078	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1078	Thallium	=	0.88	0.2	2		µg/L
TUL1078	Toluene		ND	0.5	150		µg/L
TUL1078	Total Dissolved Solids	=	360	5		1000	mg/L
TUL1078	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1078	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1078	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1078	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1078	Vanadium	=	43.8	3		50	µg/L
TUL1078	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1078	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1078	Zinc	=	18.8	1		5000	µg/L
TUL1079	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1079	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1079	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1079	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1079	1,1,2-Trichloroethane		ND	0.5	5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1079	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1079	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1079	1,1-Dichloropropene	ND	0.5			µg/L
TUL1079	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1079	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1079	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1079	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1079	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1079	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1079	1,2-Dibromoethane	ND	0.5			µg/L
TUL1079	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1079	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1079	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1079	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1079	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1079	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1079	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1079	2,2-Dichloropropane	ND	0.5			µg/L
TUL1079	2-Butanone	ND	0.5			µg/L
TUL1079	2-Chlorotoluene	ND	0.5			µg/L
TUL1079	4-Isopropyltoluene	ND	0.5			µg/L
TUL1079	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1079	Aluminum	= 23.6	5	1000	200	µg/L
TUL1079	Antimony	ND	3	6		µg/L
TUL1079	Arsenic	= 0.39	0.1	10		µg/L
TUL1079	Barium	= 68.6	1	1000		µg/L
TUL1079	Benzene	ND	0.5	1		µg/L
TUL1079	Beryllium	ND	0.2	4		µg/L
TUL1079	Bicarbonate Alkalinity as CaCO3	= 165	5			mg/L
TUL1079	Bicarbonate as CaCO3	= 201	5			mg/L
TUL1079	Boron	= 0.026	0.002	1		mg/L
TUL1079	Bromobenzene	ND	0.5			µg/L
TUL1079	Bromochloromethane	ND	0.5			µg/L
TUL1079	Bromodichloromethane	ND	0.5	100		µg/L
TUL1079	Bromoform	ND	0.5			µg/L
TUL1079	Bromomethane	ND	0.5			µg/L
TUL1079	Cadmium	ND	0.5	5		µg/L
TUL1079	Calcium	= 59.1	0.3			mg/L
TUL1079	Carbon disulfide	ND	0.5			µg/L
TUL1079	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1079	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1079	Carbonate as CaCO3	ND	3			mg/L
TUL1079	Chloride	= 6.3	0.1	500		mg/L
TUL1079	Chlorobenzene	ND	0.5	70		µg/L
TUL1079	Chloroethane	ND	0.5			µg/L
TUL1079	Chloroform	ND	0.5			µg/L
TUL1079	Chloromethane	ND	0.5	5		µg/L
TUL1079	Chromium	ND	2	50		µg/L
TUL1079	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1079	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1079	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1079	Copper	= 1.16	1		1000	µg/L
TUL1079	Dibromochloromethane	ND	0.5			µg/L
TUL1079	Dibromomethane	ND	0.5			µg/L
TUL1079	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1079	Ethylbenzene	ND	0.5	700		µg/L
TUL1079	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1079	Fluoride	ND	0.1	2		mg/L
TUL1079	Hardness as CaCO3	= 196	2			mg/L
TUL1079	Hexachlorobutadiene	ND	0.5			µg/L
TUL1079	Hydroxide	ND	2			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1079	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1079	Iron		ND	20	300		µg/L
TUL1079	Isopropylbenzene		ND	0.5			µg/L
TUL1079	Langelier Index	=	-0.33	0.1			NONE
TUL1079	Lead	=	0.36	0.1			µg/L
TUL1079	Magnesium	=	11.5	0.3			mg/L
TUL1079	Manganese	=	0.91	0.1	50		µg/L
TUL1079	Mercury		ND	0.05	2		µg/L
TUL1079	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1079	Methylene chloride		ND	0.5			µg/L
TUL1079	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1079	Naphthalene		ND	0.5			µg/L
TUL1079	n-Butylbenzene		ND	0.5			µg/L
TUL1079	Nickel		ND	3	100		µg/L
TUL1079	Nitrogen, Nitrate (as N)	=	5.3	0.1	10		mg/L
TUL1079	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1079	n-Propylbenzene		ND	0.5			µg/L
TUL1079	o-Xylene		ND	0.5	1750		µg/L
TUL1079	pH	=	7.19	0.01			PH UNITS
TUL1079	Potassium	=	1.55	0.3			mg/L
TUL1079	sec-Butylbenzene		ND	0.5			µg/L
TUL1079	Selenium		ND	0.1	50		µg/L
TUL1079	Silver		ND	1	100		µg/L
TUL1079	Sodium	=	17.8	0.3			mg/L
TUL1079	Specific Conductance	=	507	0.05	1600		UMHOS/CM
TUL1079	Styrene		ND	0.5	100		µg/L
TUL1079	Sulfate	=	20	0.1	500		mg/L
TUL1079	tert-Butylbenzene		ND	0.5			µg/L
TUL1079	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1079	Thallium		ND	0.2	2		µg/L
TUL1079	Toluene		ND	0.5	150		µg/L
TUL1079	Total Dissolved Solids	=	242	5	1000		mg/L
TUL1079	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1079	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1079	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1079	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1079	Vanadium	=	3.31	3	50		µg/L
TUL1079	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1079	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1079	Zinc	=	325	1	5000		µg/L
TUL1080	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1080	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1080	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1080	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1080	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1080	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1080	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1080	1,1-Dichloropropene		ND	0.5			µg/L
TUL1080	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1080	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L
TUL1080	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1080	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1080	1,2-Dibromo-3-chloropropane	=	0.0365	0.01	0.2		µg/L
TUL1080	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1080	1,2-Dibromoethane		ND	0.5			µg/L
TUL1080	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1080	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1080	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1080	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1080	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1080	1,3-Dichloropropane		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1080	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1080	2,2-Dichloropropane		ND	0.5			µg/L
TUL1080	2-Butanone		ND	0.5			µg/L
TUL1080	2-Chlorotoluene		ND	0.5			µg/L
TUL1080	4-Isopropyltoluene		ND	0.5			µg/L
TUL1080	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1080	Aluminum	=	25.1	5	1000	200	µg/L
TUL1080	Antimony		ND	3	6		µg/L
TUL1080	Arsenic	=	0.57	0.1	10		µg/L
TUL1080	Barium	=	57.8	1	1000		µg/L
TUL1080	Benzene		ND	0.5	1		µg/L
TUL1080	Beryllium		ND	0.2	4		µg/L
TUL1080	Bicarbonate Alkalinity as CaCO3	=	202	5			mg/L
TUL1080	Bicarbonate as CaCO3	=	246	5			mg/L
TUL1080	Boron	=	0.02	0.002	1		mg/L
TUL1080	Bromobenzene		ND	0.5			µg/L
TUL1080	Bromochloromethane		ND	0.5			µg/L
TUL1080	Bromodichloromethane		ND	0.5	100		µg/L
TUL1080	Bromoform		ND	0.5			µg/L
TUL1080	Bromomethane		ND	0.5			µg/L
TUL1080	Cadmium		ND	0.5	5		µg/L
TUL1080	Calcium	=	67.5	0.3			mg/L
TUL1080	Carbon disulfide		ND	0.5			µg/L
TUL1080	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1080	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1080	Carbonate as CaCO3		ND	3			mg/L
TUL1080	Chloride	=	3.4	0.1	500		mg/L
TUL1080	Chlorobenzene		ND	0.5	70		µg/L
TUL1080	Chloroethane		ND	0.5			µg/L
TUL1080	Chloroform		ND	0.5			µg/L
TUL1080	Chloromethane		ND	0.5	5		µg/L
TUL1080	Chromium		ND	2	50		µg/L
TUL1080	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1080	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1080	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1080	Copper	=	1.14	1		1000	µg/L
TUL1080	Dibromochloromethane		ND	0.5			µg/L
TUL1080	Dibromomethane		ND	0.5			µg/L
TUL1080	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1080	Ethylbenzene		ND	0.5	700		µg/L
TUL1080	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1080	Fluoride		ND	0.1	2		mg/L
TUL1080	Hardness as CaCO3	=	269	2			mg/L
TUL1080	Hexachlorobutadiene		ND	0.5			µg/L
TUL1080	Hydroxide		ND	2			mg/L
TUL1080	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1080	Iron		ND	20		300	µg/L
TUL1080	Isopropylbenzene		ND	0.5			µg/L
TUL1080	Langelier Index	=	0.11	0.1			NONE
TUL1080	Lead		ND	0.1			µg/L
TUL1080	Magnesium	=	24	0.3			mg/L
TUL1080	Manganese	=	0.63	0.1		50	µg/L
TUL1080	Mercury		ND	0.05	2		µg/L
TUL1080	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1080	Methylene chloride		ND	0.5			µg/L
TUL1080	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1080	Naphthalene		ND	0.5			µg/L
TUL1080	n-Butylbenzene		ND	0.5			µg/L
TUL1080	Nickel		ND	3	100		µg/L
TUL1080	Nitrogen, Nitrate (as N)	=	10.1	0.1	10		mg/L
TUL1080	Nitrogen, Nitrite		ND	0.1	1		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1080	n-Propylbenzene		ND	0.5			µg/L
TUL1080	o-Xylene		ND	0.5	1750		µg/L
TUL1080	Perchlorate		ND	0.5		6	µg/L
TUL1080	pH	=	7.5	0.01			PH UNITS
TUL1080	Potassium	=	2.04	0.3			mg/L
TUL1080	sec-Butylbenzene		ND	0.5			µg/L
TUL1080	Selenium		ND	0.1	50		µg/L
TUL1080	Silver		ND	1		100	µg/L
TUL1080	Sodium	=	16.2	0.3			mg/L
TUL1080	Specific Conductance	=	647	0.05		1600	UMHOS/CM
TUL1080	Styrene		ND	0.5	100		µg/L
TUL1080	Sulfate	=	33.9	0.1		500	mg/L
TUL1080	tert-Butylbenzene		ND	0.5			µg/L
TUL1080	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1080	Thallium		ND	0.2	2		µg/L
TUL1080	Toluene		ND	0.5	150		µg/L
TUL1080	Total Dissolved Solids	=	354	5		1000	mg/L
TUL1080	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1080	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1080	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1080	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1080	Vanadium	=	12.2	3		50	µg/L
TUL1080	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1080	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1080	Zinc	=	22.7	1		5000	µg/L
TUL1081	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1081	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1081	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1081	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1081	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1081	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1081	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1081	1,1-Dichloropropene		ND	0.5			µg/L
TUL1081	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1081	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1081	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1081	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1081	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1081	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1081	1,2-Dibromoethane		ND	0.5			µg/L
TUL1081	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1081	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1081	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1081	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1081	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1081	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1081	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1081	2,2-Dichloropropane		ND	0.5			µg/L
TUL1081	2-Butanone		ND	0.5			µg/L
TUL1081	2-Chlorotoluene		ND	0.5			µg/L
TUL1081	4-Isopropyltoluene		ND	0.5			µg/L
TUL1081	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1081	Aluminum	=	18.4	5	1000	200	µg/L
TUL1081	Antimony		ND	3	6		µg/L
TUL1081	Arsenic	=	0.44	0.1	10		µg/L
TUL1081	Barium	=	233	1	1000		µg/L
TUL1081	Benzene		ND	0.5	1		µg/L
TUL1081	Beryllium		ND	0.2	4		µg/L
TUL1081	Bicarbonate Alkalinity as CaCO3	=	290	5			mg/L
TUL1081	Bicarbonate as CaCO3	=	354	5			mg/L
TUL1081	Boron	=	0.034	0.002	1		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1081	Bromobenzene		ND	0.5			µg/L
TUL1081	Bromochloromethane		ND	0.5			µg/L
TUL1081	Bromodichloromethane		ND	0.5	100		µg/L
TUL1081	Bromoform		ND	0.5			µg/L
TUL1081	Bromomethane		ND	0.5			µg/L
TUL1081	Cadmium		ND	0.5	5		µg/L
TUL1081	Calcium	=	137	0.3			mg/L
TUL1081	Carbon disulfide		ND	0.5			µg/L
TUL1081	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1081	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1081	Carbonate as CaCO3		ND	3			mg/L
TUL1081	Chloride	=	31.9	0.1	500		mg/L
TUL1081	Chlorobenzene		ND	0.5	70		µg/L
TUL1081	Chloroethane		ND	0.5			µg/L
TUL1081	Chloroform		ND	0.5			µg/L
TUL1081	Chloromethane		ND	0.5	5		µg/L
TUL1081	Chromium		ND	2	50		µg/L
TUL1081	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1081	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1081	Coliform, Total	=	3.6	1.1	Present		MPN/100ML
TUL1081	Copper		ND	1		1000	µg/L
TUL1081	Dibromochloromethane		ND	0.5			µg/L
TUL1081	Dibromomethane		ND	0.5			µg/L
TUL1081	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1081	Ethylbenzene		ND	0.5	700		µg/L
TUL1081	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1081	Fluoride		ND	0.1	2		mg/L
TUL1081	Hardness as CaCO3	=	518	2			mg/L
TUL1081	Hexachlorobutadiene		ND	0.5			µg/L
TUL1081	Hydroxide		ND	2			mg/L
TUL1081	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1081	Iron		ND	20		300	µg/L
TUL1081	Isopropylbenzene		ND	0.5			µg/L
TUL1081	Langelier Index	=	0.08	0.5			NONE
TUL1081	Lead	=	0.11	0.1			µg/L
TUL1081	Magnesium	=	42.2	0.3			mg/L
TUL1081	Manganese	=	0.54	0.1		50	µg/L
TUL1081	Mercury		ND	0.05	2		µg/L
TUL1081	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1081	Methylene chloride		ND	0.5			µg/L
TUL1081	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1081	Naphthalene		ND	0.5			µg/L
TUL1081	n-Butylbenzene		ND	0.5			µg/L
TUL1081	Nickel		ND	3	100		µg/L
TUL1081	Nitrogen, Nitrate (as N)	=	50.8	0.1	10		mg/L
TUL1081	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1081	n-Propylbenzene		ND	0.5			µg/L
TUL1081	o-Xylene		ND	0.5	1750		µg/L
TUL1081	Perchlorate		ND	0.5		6	µg/L
TUL1081	pH	=	7.04	0.01			PH UNITS
TUL1081	Potassium	=	3.59	0.3			mg/L
TUL1081	sec-Butylbenzene		ND	0.5			µg/L
TUL1081	Selenium		ND	0.1	50		µg/L
TUL1081	Silver		ND	1		100	µg/L
TUL1081	Sodium	=	28.3	0.3			mg/L
TUL1081	Specific Conductance	=	1320	0.05		1600	UMHOS/CM
TUL1081	Styrene		ND	0.5	100		µg/L
TUL1081	Sulfate	=	45.6	0.1		500	mg/L
TUL1081	tert-Butylbenzene		ND	0.5			µg/L
TUL1081	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1081	Thallium		ND	0.2	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1081	Toluene		ND	0.5	150		µg/L
TUL1081	Total Dissolved Solids	=	742	5		1000	mg/L
TUL1081	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1081	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1081	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1081	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1081	Vanadium	=	8.66	3		50	µg/L
TUL1081	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1081	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1081	Zinc	=	18.7	1		5000	µg/L
TUL1082	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1082	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1082	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1082	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1082	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1082	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1082	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1082	1,1-Dichloropropene		ND	0.5			µg/L
TUL1082	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1082	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1082	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1082	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1082	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1082	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1082	1,2-Dibromoethane		ND	0.5			µg/L
TUL1082	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1082	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1082	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1082	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1082	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1082	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1082	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1082	2,2-Dichloropropane		ND	0.5			µg/L
TUL1082	2-Butanone		ND	0.5			µg/L
TUL1082	2-Chlorotoluene		ND	0.5			µg/L
TUL1082	4-Isopropyltoluene		ND	0.5			µg/L
TUL1082	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1082	Aluminum	=	75	5	1000	200	µg/L
TUL1082	Antimony		ND	3	6		µg/L
TUL1082	Arsenic	=	0.4	0.1	10		µg/L
TUL1082	Barium	=	153	1	1000		µg/L
TUL1082	Benzene		ND	0.5	1		µg/L
TUL1082	Beryllium		ND	0.2	4		µg/L
TUL1082	Bicarbonate Alkalinity as CaCO3	=	80	5			mg/L
TUL1082	Bicarbonate as CaCO3	=	98	5			mg/L
TUL1082	Boron	=	0.03	0.002	1		mg/L
TUL1082	Bromobenzene		ND	0.5			µg/L
TUL1082	Bromochloromethane		ND	0.5			µg/L
TUL1082	Bromodichloromethane		ND	0.5	100		µg/L
TUL1082	Bromoform		ND	0.5			µg/L
TUL1082	Bromomethane		ND	0.5			µg/L
TUL1082	Cadmium		ND	0.5	5		µg/L
TUL1082	Calcium	=	28.6	0.3			mg/L
TUL1082	Carbon disulfide		ND	0.5			µg/L
TUL1082	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1082	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1082	Carbonate as CaCO3		ND	3			mg/L
TUL1082	Chloride	=	3	0.1	500		mg/L
TUL1082	Chlorobenzene		ND	0.5	70		µg/L
TUL1082	Chloroethane		ND	0.5			µg/L
TUL1082	Chloroform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1082	Chloromethane		ND	0.5	5		µg/L
TUL1082	Chromium		ND	2	50		µg/L
TUL1082	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1082	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1082	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1082	Copper	=	23.1	1		1000	µg/L
TUL1082	Dibromochloromethane		ND	0.5			µg/L
TUL1082	Dibromomethane		ND	0.5			µg/L
TUL1082	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1082	Ethylbenzene		ND	0.5	700		µg/L
TUL1082	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1082	Fluoride	=	0.2	0.1	2		mg/L
TUL1082	Hardness as CaCO3	=	104	2			mg/L
TUL1082	Hexachlorobutadiene		ND	0.5			µg/L
TUL1082	Hydroxide		ND	2			mg/L
TUL1082	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1082	Iron		ND	20		300	µg/L
TUL1082	Isopropylbenzene		ND	0.5			µg/L
TUL1082	Langelier Index	=	-0.37	0.1			NONE
TUL1082	Lead	=	1.1	0.1			µg/L
TUL1082	Magnesium	=	7.73	0.3			mg/L
TUL1082	Manganese	=	0.99	0.1		50	µg/L
TUL1082	Mercury		ND	0.05	2		µg/L
TUL1082	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1082	Methylene chloride		ND	0.5			µg/L
TUL1082	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1082	Naphthalene		ND	0.5			µg/L
TUL1082	n-Butylbenzene		ND	0.5			µg/L
TUL1082	Nickel		ND	3	100		µg/L
TUL1082	Nitrogen, Nitrate (as N)	=	3.86	0.1	10		mg/L
TUL1082	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1082	n-Propylbenzene		ND	0.5			µg/L
TUL1082	o-Xylene		ND	0.5	1750		µg/L
TUL1082	pH	=	7.74	0.01			PH UNITS
TUL1082	Potassium	=	1.56	0.3			mg/L
TUL1082	sec-Butylbenzene		ND	0.5			µg/L
TUL1082	Selenium		ND	0.1	50		µg/L
TUL1082	Silver		ND	1		100	µg/L
TUL1082	Sodium	=	10.1	0.3			mg/L
TUL1082	Specific Conductance	=	264	0.05		1600	UMHOS/CM
TUL1082	Styrene		ND	0.5	100		µg/L
TUL1082	Sulfate	=	6.5	0.1		500	mg/L
TUL1082	tert-Butylbenzene		ND	0.5			µg/L
TUL1082	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1082	Thallium		ND	0.2	2		µg/L
TUL1082	Toluene		ND	0.5	150		µg/L
TUL1082	Total Dissolved Solids	=	146	5		1000	mg/L
TUL1082	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1082	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1082	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1082	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1082	Vanadium	=	13.5	3		50	µg/L
TUL1082	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1082	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1082	Zinc	=	39.9	1		5000	µg/L
TUL1083	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1083	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1083	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1083	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1083	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1083	1,1-Dichloroethane		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1083	1,1-Dichloroethene	ND	0.5	6		µg/L	
TUL1083	1,1-Dichloropropene	ND	0.5			µg/L	
TUL1083	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L	
TUL1083	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L	
TUL1083	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L	
TUL1083	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L	
TUL1083	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L	
TUL1083	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L	
TUL1083	1,2-Dibromoethane	ND	0.5			µg/L	
TUL1083	1,2-Dichlorobenzene	ND	0.5	600		µg/L	
TUL1083	1,2-Dichloroethane	ND	0.5	0.5		µg/L	
TUL1083	1,2-Dichloropropane	ND	0.5	5		µg/L	
TUL1083	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L	
TUL1083	1,3-Dichlorobenzene	ND	0.5			µg/L	
TUL1083	1,3-Dichloropropane	ND	0.5	5		µg/L	
TUL1083	1,4-Dichlorobenzene	ND	0.5	5		µg/L	
TUL1083	2,2-Dichloropropane	ND	0.5			µg/L	
TUL1083	2-Butanone	ND	0.5			µg/L	
TUL1083	2-Chlorotoluene	ND	0.5			µg/L	
TUL1083	4-Isopropyltoluene	ND	0.5			µg/L	
TUL1083	4-Methyl-2-pentanone	ND	0.5			µg/L	
TUL1083	Aluminum	=	33.5	5	1000	200	µg/L
TUL1083	Antimony		ND	3	6		µg/L
TUL1083	Arsenic	=	0.22	0.1	10		µg/L
TUL1083	Barium	=	68.3	1	1000		µg/L
TUL1083	Benzene		ND	0.5	1		µg/L
TUL1083	Beryllium		ND	0.2	4		µg/L
TUL1083	Bicarbonate Alkalinity as CaCO3	=	197	5			mg/L
TUL1083	Bicarbonate as CaCO3	=	240	5			mg/L
TUL1083	Boron	=	0.026	0.002	1		mg/L
TUL1083	Bromobenzene		ND	0.5			µg/L
TUL1083	Bromochloromethane		ND	0.5			µg/L
TUL1083	Bromodichloromethane		ND	0.5	100		µg/L
TUL1083	Bromoform		ND	0.5			µg/L
TUL1083	Bromomethane		ND	0.5			µg/L
TUL1083	Cadmium		ND	0.5	5		µg/L
TUL1083	Calcium	=	60.6	0.3			mg/L
TUL1083	Carbon disulfide		ND	0.5			µg/L
TUL1083	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1083	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1083	Carbonate as CaCO3		ND	3			mg/L
TUL1083	Chloride	=	6.3	0.1	500		mg/L
TUL1083	Chlorobenzene		ND	0.5	70		µg/L
TUL1083	Chloroethane		ND	0.5			µg/L
TUL1083	Chloroform		ND	0.5			µg/L
TUL1083	Chloromethane		ND	0.5	5		µg/L
TUL1083	Chromium		ND	2	50		µg/L
TUL1083	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1083	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1083	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1083	Copper	=	1.11	1		1000	µg/L
TUL1083	Dibromochloromethane		ND	0.5			µg/L
TUL1083	Dibromomethane		ND	0.5			µg/L
TUL1083	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1083	Ethylbenzene		ND	0.5	700		µg/L
TUL1083	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1083	Fluoride		ND	0.1	2		mg/L
TUL1083	Hardness as CaCO3	=	201	2			mg/L
TUL1083	Hexachlorobutadiene		ND	0.5			µg/L
TUL1083	Hydroxide		ND	2			mg/L
TUL1083	Hydroxide Alkalinity as CaCO3		ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1083	Iron		ND	20		300	µg/L
TUL1083	Isopropylbenzene		ND	0.5			µg/L
TUL1083	Langelier Index	=	-0.17	0.1			NONE
TUL1083	Lead	=	0.19	0.1			µg/L
TUL1083	Magnesium	=	11.9	0.3			mg/L
TUL1083	Manganese	=	2.28	0.1		50	µg/L
TUL1083	Mercury		ND	0.05	2		µg/L
TUL1083	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1083	Methylene chloride		ND	0.5			µg/L
TUL1083	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1083	Naphthalene		ND	0.5			µg/L
TUL1083	n-Butylbenzene		ND	0.5			µg/L
TUL1083	Nickel		ND	3	100		µg/L
TUL1083	Nitrogen, Nitrate (as N)	=	5.33	0.1		10	mg/L
TUL1083	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1083	n-Propylbenzene		ND	0.5			µg/L
TUL1083	o-Xylene		ND	0.5	1750		µg/L
TUL1083	pH	=	7.26	0.01			PH UNITS
TUL1083	Potassium	=	1.61	0.3			mg/L
TUL1083	sec-Butylbenzene		ND	0.5			µg/L
TUL1083	Selenium		ND	0.1	50		µg/L
TUL1083	Silver		ND	1		100	µg/L
TUL1083	Sodium	=	17.8	0.3			mg/L
TUL1083	Specific Conductance	=	526	0.05		1600	UMHOS/CM
TUL1083	Styrene		ND	0.5	100		µg/L
TUL1083	Sulfate	=	20	0.1		500	mg/L
TUL1083	tert-Butylbenzene		ND	0.5			µg/L
TUL1083	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1083	Thallium		ND	0.2	2		µg/L
TUL1083	Toluene		ND	0.5	150		µg/L
TUL1083	Total Dissolved Solids	=	244	5		1000	mg/L
TUL1083	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1083	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1083	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1083	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1083	Vanadium		ND	3		50	µg/L
TUL1083	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1083	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1083	Zinc	=	336	1		5000	µg/L
TUL1084	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1084	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1084	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1084	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1084	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1084	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1084	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1084	1,1-Dichloropropene		ND	0.5			µg/L
TUL1084	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1084	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1084	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1084	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1084	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1084	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1084	1,2-Dibromoethane		ND	0.5			µg/L
TUL1084	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1084	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1084	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1084	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1084	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1084	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1084	1,4-Dichlorobenzene		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1084	2,2-Dichloropropane		ND	0.5			µg/L	
TUL1084	2-Butanone		ND	0.5			µg/L	
TUL1084	2-Chlorotoluene		ND	0.5			µg/L	
TUL1084	4-Isopropyltoluene		ND	0.5			µg/L	
TUL1084	4-Methyl-2-pentanone		ND	0.5			µg/L	
TUL1084	Aluminum		ND	5	1000	200	µg/L	
TUL1084	Antimony		ND	3		6	µg/L	
TUL1084	Arsenic	=	0.28	0.1		10	µg/L	
TUL1084	Barium	=	37.4	1		1000	µg/L	
TUL1084	Benzene		ND	0.5		1	µg/L	
TUL1084	Beryllium		ND	0.2		4	µg/L	
TUL1084	Bicarbonate Alkalinity as CaCO3	=	224	5			mg/L	
TUL1084	Bicarbonate as CaCO3	=	273	5			mg/L	
TUL1084	Boron	=	0.081	0.002		1	mg/L	
TUL1084	Bromobenzene		ND	0.5			µg/L	
TUL1084	Bromochloromethane		ND	0.5			µg/L	
TUL1084	Bromodichloromethane		ND	0.5		100	µg/L	
TUL1084	Bromoform		ND	0.5			µg/L	
TUL1084	Bromomethane		ND	0.5			µg/L	
TUL1084	Cadmium		ND	0.5		5	µg/L	
TUL1084	Calcium	=	56.4	0.3			mg/L	
TUL1084	Carbon disulfide		ND	0.5			µg/L	
TUL1084	Carbon tetrachloride		ND	0.5		0.5	µg/L	
TUL1084	Carbonate Alkalinity as CaCO3		ND	5			mg/L	
TUL1084	Carbonate as CaCO3		ND	3			mg/L	
TUL1084	Chloride	=	18.2	0.1		500	mg/L	
TUL1084	Chlorobenzene		ND	0.5		70	µg/L	
TUL1084	Chloroethane		ND	0.5			µg/L	
TUL1084	Chloroform		ND	0.5			µg/L	
TUL1084	Chloromethane		ND	0.5		5	µg/L	
TUL1084	Chromium		ND	2		50	µg/L	
TUL1084	cis-1,2-Dichloroethene		ND	0.5			µg/L	
TUL1084	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L	
TUL1084	Coliform, Total		ND	1.1		Present	MPN/100ML	
TUL1084	Copper	=	1.64	1		1000	µg/L	
TUL1084	Dibromochloromethane		ND	0.5			µg/L	
TUL1084	Dibromomethane		ND	0.5			µg/L	
TUL1084	Dichlorodifluoromethane		ND	0.5			µg/L	
TUL1084	Ethylbenzene		ND	0.5		700	µg/L	
TUL1084	Fecal Coliform		ND	1.1		Present	MPN/100ML	
TUL1084	Fluoride	=	0.2	0.1		2	mg/L	
TUL1084	Hardness as CaCO3	=	186	2			mg/L	
TUL1084	Hexachlorobutadiene		ND	0.5			µg/L	
TUL1084	Hydroxide		ND	2			mg/L	
TUL1084	Hydroxide Alkalinity as CaCO3		ND	5			mg/L	
TUL1084	Iron		ND	20		300	µg/L	
TUL1084	Isopropylbenzene		ND	0.5			µg/L	
TUL1084	Langelier Index	=	-0.15	0.1			NONE	
TUL1084	Lead		ND	0.1			µg/L	
TUL1084	Magnesium	=	10.8	0.3			mg/L	
TUL1084	Manganese	=	16.4	0.1		50	µg/L	
TUL1084	Mercury		ND	0.05		2	µg/L	
TUL1084	Methylene Blue Active Substances		ND	0.05		0.5	mg/L	
TUL1084	Methylene chloride		ND	0.5			µg/L	
TUL1084	Methyl-tert-butyl ether (MTBE)		ND	1		13	5	µg/L
TUL1084	Naphthalene		ND	0.5			µg/L	
TUL1084	n-Butylbenzene		ND	0.5			µg/L	
TUL1084	Nickel	=	4.6	3		100	µg/L	
TUL1084	Nitrogen, Nitrate (as N)	=	3.48	0.1		10	mg/L	
TUL1084	Nitrogen, Nitrite		ND	0.1		1	mg/L	
TUL1084	n-Propylbenzene		ND	0.5			µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL1084	o-Xylene		ND	0.5	1750		µg/L
TUL1084	Perchlorate		ND	0.5		6	µg/L
TUL1084	pH	=	7.28	0.01			PH UNITS
TUL1084	Potassium	=	2.95	0.3			mg/L
TUL1084	sec-Butylbenzene		ND	0.5			µg/L
TUL1084	Selenium		ND	0.1	50		µg/L
TUL1084	Silver		ND	1		100	µg/L
TUL1084	Sodium	=	54.7	0.3			mg/L
TUL1084	Specific Conductance	=	791	0.05		1600	UMHOS/CM
TUL1084	Styrene		ND	0.5	100		µg/L
TUL1084	Sulfate	=	44	0.1		500	mg/L
TUL1084	tert-Butylbenzene		ND	0.5			µg/L
TUL1084	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1084	Thallium		ND	0.2	2		µg/L
TUL1084	Toluene		ND	0.5	150		µg/L
TUL1084	Total Dissolved Solids	=	448	5		1000	mg/L
TUL1084	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1084	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1084	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1084	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1084	Vanadium	=	3.77	3		50	µg/L
TUL1084	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1084	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1084	Zinc	=	118	1		5000	µg/L
TUL1085	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1085	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1085	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1085	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1085	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1085	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1085	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1085	1,1-Dichloropropene		ND	0.5			µg/L
TUL1085	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1085	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1085	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1085	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1085	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1085	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1085	1,2-Dibromoethane		ND	0.5			µg/L
TUL1085	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1085	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1085	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1085	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1085	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1085	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1085	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1085	2,2-Dichloropropane		ND	0.5			µg/L
TUL1085	2-Butanone		ND	0.5			µg/L
TUL1085	2-Chlorotoluene		ND	0.5			µg/L
TUL1085	4-Isopropyltoluene		ND	0.5			µg/L
TUL1085	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1085	Aluminum		ND	5	1000	200	µg/L
TUL1085	Antimony		ND	3	6		µg/L
TUL1085	Arsenic	=	0.19	0.1	10		µg/L
TUL1085	Barium	=	187	1	1000		µg/L
TUL1085	Benzene		ND	0.5	1		µg/L
TUL1085	Beryllium		ND	0.2	4		µg/L
TUL1085	Bicarbonate Alkalinity as CaCO3	=	146	5			mg/L
TUL1085	Bicarbonate as CaCO3	=	178	5			mg/L
TUL1085	Boron	=	0.024	0.002	1		mg/L
TUL1085	Bromobenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1085	Bromochloromethane		ND	0.5			µg/L
TUL1085	Bromodichloromethane		ND	0.5	100		µg/L
TUL1085	Bromoform		ND	0.5			µg/L
TUL1085	Bromomethane		ND	0.5			µg/L
TUL1085	Cadmium		ND	0.5	5		µg/L
TUL1085	Calcium	=	72.8	0.3			mg/L
TUL1085	Carbon disulfide		ND	0.5			µg/L
TUL1085	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1085	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1085	Carbonate as CaCO3		ND	3			mg/L
TUL1085	Chloride	=	23.4	0.1	500		mg/L
TUL1085	Chlorobenzene		ND	0.5	70		µg/L
TUL1085	Chloroethane		ND	0.5			µg/L
TUL1085	Chloroform		ND	0.5			µg/L
TUL1085	Chloromethane		ND	0.5	5		µg/L
TUL1085	Chromium		ND	2	50		µg/L
TUL1085	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1085	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1085	Coliform, Total	=	6.9	1.1	Present		MPN/100ML
TUL1085	Copper	=	2.32	1		1000	µg/L
TUL1085	Dibromochloromethane		ND	0.5			µg/L
TUL1085	Dibromomethane		ND	0.5			µg/L
TUL1085	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1085	Ethylbenzene		ND	0.5	700		µg/L
TUL1085	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1085	Fluoride	=	0.3	0.1	2		mg/L
TUL1085	Hardness as CaCO3	=	285	2			mg/L
TUL1085	Hexachlorobutadiene		ND	0.5			µg/L
TUL1085	Hydroxide		ND	2			mg/L
TUL1085	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1085	Iron		ND	20	300		µg/L
TUL1085	Isopropylbenzene		ND	0.5			µg/L
TUL1085	Langelier Index	=	-0.84	0.1			NONE
TUL1085	Lead		ND	0.1			µg/L
TUL1085	Magnesium	=	24.8	0.3			mg/L
TUL1085	Manganese	=	1.3	0.1	50		µg/L
TUL1085	Mercury		ND	0.05	2		µg/L
TUL1085	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1085	Methylene chloride		ND	0.5			µg/L
TUL1085	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1085	Naphthalene		ND	0.5			µg/L
TUL1085	n-Butylbenzene		ND	0.5			µg/L
TUL1085	Nickel	=	4.31	3	100		µg/L
TUL1085	Nitrogen, Nitrate (as N)	=	31.8	0.1	10		mg/L
TUL1085	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1085	n-Propylbenzene		ND	0.5			µg/L
TUL1085	o-Xylene		ND	0.5	1750		µg/L
TUL1085	Perchlorate	=	1.2	0.5		6	µg/L
TUL1085	pH	=	6.68	0.01			PH UNITS
TUL1085	Potassium	=	4.12	0.3			mg/L
TUL1085	sec-Butylbenzene		ND	0.5			µg/L
TUL1085	Selenium		ND	0.1	50		µg/L
TUL1085	Silver		ND	1		100	µg/L
TUL1085	Sodium	=	35.2	0.3			mg/L
TUL1085	Specific Conductance	=	951	0.05		1600	UMHOS/CM
TUL1085	Styrene		ND	0.5	100		µg/L
TUL1085	Sulfate	=	58.6	0.1		500	mg/L
TUL1085	tert-Butylbenzene		ND	0.5			µg/L
TUL1085	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1085	Thallium		ND	0.2	2		µg/L
TUL1085	Toluene		ND	0.5	150		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1085	Total Dissolved Solids	=	538	5	1000	mg/L
TUL1085	trans-1,2-Dichloroethene		ND	0.5		µg/L
TUL1085	trans-1,3-Dichloropropene		ND	0.5		µg/L
TUL1085	Trichloroethene (TCE)		ND	0.5	5	µg/L
TUL1085	Trichlorofluoromethane		ND	0.5	150	µg/L
TUL1085	Vanadium	=	18.2	3	50	µg/L
TUL1085	Vinyl chloride		ND	0.5	0.5	µg/L
TUL1085	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL1085	Zinc	=	38.9	1	5000	µg/L
TUL1086	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1086	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL1086	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1086	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL1086	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL1086	1,1-Dichloroethane		ND	0.5	5	µg/L
TUL1086	1,1-Dichloroethene		ND	0.5	6	µg/L
TUL1086	1,1-Dichloropropene		ND	0.5		µg/L
TUL1086	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL1086	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL1086	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL1086	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL1086	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL1086	1,2-Dibromo-3-chloropropane		ND	0.01	0.2	µg/L
TUL1086	1,2-Dibromoethane		ND	0.5		µg/L
TUL1086	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL1086	1,2-Dichloroethane		ND	0.5	0.5	µg/L
TUL1086	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL1086	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL1086	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL1086	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL1086	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL1086	2,2-Dichloropropane		ND	0.5		µg/L
TUL1086	2-Butanone		ND	0.5		µg/L
TUL1086	2-Chlorotoluene		ND	0.5		µg/L
TUL1086	4-Isopropyltoluene		ND	0.5		µg/L
TUL1086	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL1086	Alpha, Gross	=	9.16	0.01	15	PCI/L
TUL1086	Aluminum	=	7.05	5	1000	200 µg/L
TUL1086	Antimony		ND	3	6	µg/L
TUL1086	Arsenic		ND	0.1	10	µg/L
TUL1086	Barium	=	71.3	1	1000	µg/L
TUL1086	Benzene		ND	0.5	1	µg/L
TUL1086	Beryllium		ND	0.2	4	µg/L
TUL1086	Beta, Gross	=	7.15	2.16	50	PCI/L
TUL1086	Bicarbonate Alkalinity as CaCO3	=	122	5		mg/L
TUL1086	Bicarbonate as CaCO3	=	149	5		mg/L
TUL1086	Boron	=	0.01	0.002	1	mg/L
TUL1086	Bromobenzene		ND	0.5		µg/L
TUL1086	Bromochloromethane		ND	0.5		µg/L
TUL1086	Bromodichloromethane		ND	0.5	100	µg/L
TUL1086	Bromoform		ND	0.5		µg/L
TUL1086	Bromomethane		ND	0.5		µg/L
TUL1086	Cadmium		ND	0.5	5	µg/L
TUL1086	Calcium	=	30.3	0.3		mg/L
TUL1086	Carbon disulfide		ND	0.5		µg/L
TUL1086	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1086	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1086	Carbonate as CaCO3		ND	3		mg/L
TUL1086	Chloride	=	4.4	0.1	500	mg/L
TUL1086	Chlorobenzene		ND	0.5	70	µg/L
TUL1086	Chloroethane		ND	0.5		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1086	Chloroform		ND	0.5			µg/L
TUL1086	Chloromethane		ND	0.5	5		µg/L
TUL1086	Chromium		ND	2	50		µg/L
TUL1086	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1086	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1086	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1086	Copper	=	2.91	1		1000	µg/L
TUL1086	Dibromochloromethane		ND	0.5			µg/L
TUL1086	Dibromomethane		ND	0.5			µg/L
TUL1086	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1086	Ethylbenzene		ND	0.5	700		µg/L
TUL1086	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1086	Fluoride	=	0.1	0.1	2		mg/L
TUL1086	Hardness as CaCO3	=	107	2			mg/L
TUL1086	Hexachlorobutadiene		ND	0.5			µg/L
TUL1086	Hydroxide		ND	2			mg/L
TUL1086	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1086	Iron	=	23.5	20		300	µg/L
TUL1086	Isopropylbenzene		ND	0.5			µg/L
TUL1086	Langelier Index	=	-1.58	0.1			NONE
TUL1086	Lead		ND	0.1			µg/L
TUL1086	Magnesium	=	7.41	0.3			mg/L
TUL1086	Manganese	=	5.11	0.1		50	µg/L
TUL1086	Mercury		ND	0.05	2		µg/L
TUL1086	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1086	Methylene chloride		ND	0.5			µg/L
TUL1086	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1086	Naphthalene		ND	0.5			µg/L
TUL1086	n-Butylbenzene		ND	0.5			µg/L
TUL1086	Nickel	=	4.11	3	100		µg/L
TUL1086	Nitrogen, Nitrate (as N)	=	7.45	0.1	10		mg/L
TUL1086	Nitrogen, Nitrite	=	0.52	0.1	1		mg/L
TUL1086	n-Propylbenzene		ND	0.5			µg/L
TUL1086	o-Xylene		ND	0.5	1750		µg/L
TUL1086	pH	=	6.37	0.01			PH UNITS
TUL1086	Potassium	=	4.56	0.3			mg/L
TUL1086	Radium-226	=	2.77	0.01	RA-226+RA-228)		PCI/L
TUL1086	Radium-228	=	0.91	0.63	RA-226+RA-228)		PCI/L
TUL1086	sec-Butylbenzene		ND	0.5			µg/L
TUL1086	Selenium		ND	0.1	50		µg/L
TUL1086	Silver		ND	1		100	µg/L
TUL1086	Sodium	=	19.6	0.3			mg/L
TUL1086	Specific Conductance	=	429	0.05		1600	UMHOS/CM
TUL1086	Styrene		ND	0.5	100		µg/L
TUL1086	Sulfate	=	7.5	0.1		500	mg/L
TUL1086	tert-Butylbenzene		ND	0.5			µg/L
TUL1086	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1086	Thallium		ND	0.2	2		µg/L
TUL1086	Toluene		ND	0.5	150		µg/L
TUL1086	Total Dissolved Solids	=	276	5		1000	mg/L
TUL1086	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1086	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1086	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1086	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1086	Tritium (Hydrogen 3)	=	304	95	20000		PCI/L
TUL1086	Uranium	=	4.88	0.66	20		PCI/L
TUL1086	Vanadium		ND	3		50	µg/L
TUL1086	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1086	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1086	Zinc	=	17300	1		5000	µg/L
TUL1087	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1087	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1087	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1087	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1087	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1087	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1087	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1087	1,1-Dichloropropene	ND	0.5			µg/L
TUL1087	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1087	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1087	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1087	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1087	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1087	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1087	1,2-Dibromoethane	ND	0.5			µg/L
TUL1087	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1087	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1087	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1087	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1087	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1087	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1087	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1087	2,2-Dichloropropane	ND	0.5			µg/L
TUL1087	2-Butanone	ND	0.5			µg/L
TUL1087	2-Chlorotoluene	ND	0.5			µg/L
TUL1087	4-Isopropyltoluene	ND	0.5			µg/L
TUL1087	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1087	Aluminum	ND	5	1000	200	µg/L
TUL1087	Antimony	ND	3	6		µg/L
TUL1087	Arsenic	=	0.37	0.1	10	µg/L
TUL1087	Barium	=	36.7	1	1000	µg/L
TUL1087	Benzene	ND	0.5	1		µg/L
TUL1087	Beryllium	ND	0.2	4		µg/L
TUL1087	Bicarbonate Alkalinity as CaCO3	=	190	5		mg/L
TUL1087	Bicarbonate as CaCO3	=	232	5		mg/L
TUL1087	Boron	=	0.027	0.002	1	mg/L
TUL1087	Bromobenzene	ND	0.5			µg/L
TUL1087	Bromochloromethane	ND	0.5			µg/L
TUL1087	Bromodichloromethane	ND	0.5	100		µg/L
TUL1087	Bromoform	ND	0.5			µg/L
TUL1087	Bromomethane	ND	0.5			µg/L
TUL1087	Cadmium	ND	0.5	5		µg/L
TUL1087	Calcium	=	61.7	0.3		mg/L
TUL1087	Carbon disulfide	ND	0.5			µg/L
TUL1087	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1087	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1087	Carbonate as CaCO3	ND	3			mg/L
TUL1087	Chloride	=	9.1	0.1	500	mg/L
TUL1087	Chlorobenzene	ND	0.5	70		µg/L
TUL1087	Chloroethane	ND	0.5			µg/L
TUL1087	Chloroform	ND	0.5			µg/L
TUL1087	Chloromethane	ND	0.5	5		µg/L
TUL1087	Chromium	=	17.4	2	50	µg/L
TUL1087	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1087	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1087	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1087	Copper	=	7.75	1	1000	µg/L
TUL1087	Dibromochloromethane	ND	0.5			µg/L
TUL1087	Dibromomethane	ND	0.5			µg/L
TUL1087	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1087	Ethylbenzene	ND	0.5	700		µg/L
TUL1087	Fecal Coliform	ND	1.1	Present		MPN/100ML

## ALL\_NEW\_RESULTS\_SORTED

TUL1087	Fluoride	=	0.3	0.1	2		mg/L
TUL1087	Hardness as CaCO3	=	234	2			mg/L
TUL1087	Hexachlorobutadiene		ND	0.5			µg/L
TUL1087	Hydroxide		ND	2			mg/L
TUL1087	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1087	Iron		ND	20		300	µg/L
TUL1087	Isopropylbenzene		ND	0.5			µg/L
TUL1087	Langelier Index	=	-0.79	0.1			NONE
TUL1087	Lead		ND	0.1			µg/L
TUL1087	Magnesium	=	19.2	0.3			mg/L
TUL1087	Manganese	=	2.56	0.1		50	µg/L
TUL1087	Mercury		ND	0.05	2		µg/L
TUL1087	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1087	Methylene chloride		ND	0.5			µg/L
TUL1087	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1087	Naphthalene		ND	0.5			µg/L
TUL1087	n-Butylbenzene		ND	0.5			µg/L
TUL1087	Nickel	=	25.1	3	100		µg/L
TUL1087	Nitrogen, Nitrate (as N)	=	7	0.1	10		mg/L
TUL1087	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1087	n-Propylbenzene		ND	0.5			µg/L
TUL1087	o-Xylene		ND	0.5	1750		µg/L
TUL1087	pH	=	6.67	0.01			PH UNITS
TUL1087	Potassium	=	2.87	0.3			mg/L
TUL1087	sec-Butylbenzene		ND	0.5			µg/L
TUL1087	Selenium		ND	0.1	50		µg/L
TUL1087	Silver		ND	1		100	µg/L
TUL1087	Sodium	=	17.6	0.3			mg/L
TUL1087	Specific Conductance	=	622	0.05		1600	UMHOS/CM
TUL1087	Styrene		ND	0.5	100		µg/L
TUL1087	Sulfate	=	33	0.1		500	mg/L
TUL1087	tert-Butylbenzene		ND	0.5			µg/L
TUL1087	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1087	Thallium		ND	0.2	2		µg/L
TUL1087	Toluene		ND	0.5	150		µg/L
TUL1087	Total Dissolved Solids	=	356	5		1000	mg/L
TUL1087	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1087	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1087	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1087	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1087	Vanadium	=	18.7	3		50	µg/L
TUL1087	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1087	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1087	Zinc	=	391	1		5000	µg/L
TUL1088	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1088	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1088	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1088	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1088	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1088	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1088	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1088	1,1-Dichloropropene		ND	0.5			µg/L
TUL1088	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1088	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1088	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1088	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1088	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1088	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1088	1,2-Dibromoethane		ND	0.5			µg/L
TUL1088	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1088	1,2-Dichloroethane		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1088	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1088	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1088	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1088	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1088	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1088	2,2-Dichloropropane		ND	0.5			µg/L
TUL1088	2-Butanone		ND	0.5			µg/L
TUL1088	2-Chlorotoluene		ND	0.5			µg/L
TUL1088	4-Isopropyltoluene		ND	0.5			µg/L
TUL1088	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1088	Aluminum		ND	5	1000	200	µg/L
TUL1088	Antimony		ND	3	6		µg/L
TUL1088	Arsenic	=	0.66	0.1	10		µg/L
TUL1088	Barium	=	85.5	1	1000		µg/L
TUL1088	Benzene		ND	0.5	1		µg/L
TUL1088	Beryllium		ND	0.2	4		µg/L
TUL1088	Bicarbonate Alkalinity as CaCO3	=	252	5			mg/L
TUL1088	Bicarbonate as CaCO3	=	307	5			mg/L
TUL1088	Boron	=	0.031	0.002	1		mg/L
TUL1088	Bromobenzene		ND	0.5			µg/L
TUL1088	Bromochloromethane		ND	0.5			µg/L
TUL1088	Bromodichloromethane		ND	0.5	100		µg/L
TUL1088	Bromoform		ND	0.5			µg/L
TUL1088	Bromomethane		ND	0.5			µg/L
TUL1088	Cadmium		ND	0.5	5		µg/L
TUL1088	Calcium	=	51.1	0.3			mg/L
TUL1088	Carbon disulfide		ND	0.5			µg/L
TUL1088	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1088	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1088	Carbonate as CaCO3		ND	3			mg/L
TUL1088	Chloride	=	14.2	0.1	500		mg/L
TUL1088	Chlorobenzene		ND	0.5	70		µg/L
TUL1088	Chloroethane		ND	0.5			µg/L
TUL1088	Chloroform		ND	0.5			µg/L
TUL1088	Chloromethane		ND	0.5	5		µg/L
TUL1088	Chromium		ND	2	50		µg/L
TUL1088	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1088	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1088	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1088	Copper	=	3.22	1		1000	µg/L
TUL1088	Dibromochloromethane		ND	0.5			µg/L
TUL1088	Dibromomethane		ND	0.5			µg/L
TUL1088	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1088	Ethylbenzene		ND	0.5	700		µg/L
TUL1088	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1088	Fluoride	=	0.4	0.1	2		mg/L
TUL1088	Hardness as CaCO3	=	236	2			mg/L
TUL1088	Hexachlorobutadiene		ND	0.5			µg/L
TUL1088	Hydroxide		ND	2			mg/L
TUL1088	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1088	Iron		ND	20		300	µg/L
TUL1088	Isopropylbenzene		ND	0.5			µg/L
TUL1088	Langelier Index	=	-0.37	0.1			NONE
TUL1088	Lead		ND	0.1			µg/L
TUL1088	Magnesium	=	25.9	0.3			mg/L
TUL1088	Manganese	=	0.82	0.1		50	µg/L
TUL1088	Mercury		ND	0.05	2		µg/L
TUL1088	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1088	Methylene chloride		ND	0.5			µg/L
TUL1088	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1088	Naphthalene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1088	n-Butylbenzene		ND	0.5			µg/L
TUL1088	Nickel	=	3.16	3	100		µg/L
TUL1088	Nitrogen, Nitrate (as N)	=	4.22	0.1	10		mg/L
TUL1088	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1088	n-Propylbenzene		ND	0.5			µg/L
TUL1088	o-Xylene		ND	0.5	1750		µg/L
TUL1088	pH	=	7.05	0.01			PH UNITS
TUL1088	Potassium	=	1.82	0.3			mg/L
TUL1088	sec-Butylbenzene		ND	0.5			µg/L
TUL1088	Selenium		ND	0.1	50		µg/L
TUL1088	Silver		ND	1		100	µg/L
TUL1088	Sodium	=	41.7	0.3			mg/L
TUL1088	Specific Conductance	=	788	0.05		1600	UMHOS/CM
TUL1088	Styrene		ND	0.5	100		µg/L
TUL1088	Sulfate	=	30.3	0.1		500	mg/L
TUL1088	tert-Butylbenzene		ND	0.5			µg/L
TUL1088	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1088	Thallium		ND	0.2	2		µg/L
TUL1088	Toluene		ND	0.5	150		µg/L
TUL1088	Total Dissolved Solids	=	382	5		1000	mg/L
TUL1088	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1088	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1088	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1088	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1088	Vanadium	=	64.4	3		50	µg/L
TUL1088	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1088	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1088	Zinc	=	402	1		5000	µg/L
TUL1089	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1089	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1089	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1089	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1089	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1089	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1089	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1089	1,1-Dichloropropene		ND	0.5			µg/L
TUL1089	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1089	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1089	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1089	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1089	1,2-Dibromo-3-chloropropane	=	0.029	0.01	0.2		µg/L
TUL1089	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1089	1,2-Dibromoethane		ND	0.5			µg/L
TUL1089	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1089	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1089	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1089	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1089	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1089	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1089	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1089	2,2-Dichloropropane		ND	0.5			µg/L
TUL1089	2-Butanone		ND	0.5			µg/L
TUL1089	2-Chlorotoluene		ND	0.5			µg/L
TUL1089	4-Isopropyltoluene		ND	0.5			µg/L
TUL1089	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1089	Aluminum		ND	5	1000	200	µg/L
TUL1089	Antimony		ND	3	6		µg/L
TUL1089	Arsenic	=	0.44	0.1	10		µg/L
TUL1089	Barium	=	94.8	1	1000		µg/L
TUL1089	Benzene		ND	0.5	1		µg/L
TUL1089	Beryllium		ND	0.2	4		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1089	Bicarbonate Alkalinity as CaCO3	=	298	5			mg/L
TUL1089	Bicarbonate as CaCO3	=	364	5			mg/L
TUL1089	Boron	=	0.034	0.002	1		mg/L
TUL1089	Bromobenzene		ND	0.5			µg/L
TUL1089	Bromochloromethane		ND	0.5			µg/L
TUL1089	Bromodichloromethane		ND	0.5	100		µg/L
TUL1089	Bromoform		ND	0.5			µg/L
TUL1089	Bromomethane		ND	0.5			µg/L
TUL1089	Cadmium		ND	0.5	5		µg/L
TUL1089	Calcium	=	90.8	0.3			mg/L
TUL1089	Carbon disulfide		ND	0.5			µg/L
TUL1089	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1089	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1089	Carbonate as CaCO3		ND	3			mg/L
TUL1089	Chloride	=	19.1	0.1	500		mg/L
TUL1089	Chlorobenzene		ND	0.5	70		µg/L
TUL1089	Chloroethane		ND	0.5			µg/L
TUL1089	Chloroform		ND	0.5			µg/L
TUL1089	Chloromethane		ND	0.5	5		µg/L
TUL1089	Chromium		ND	2	50		µg/L
TUL1089	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1089	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1089	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1089	Copper	=	1.75	1		1000	µg/L
TUL1089	Dibromochloromethane		ND	0.5			µg/L
TUL1089	Dibromomethane		ND	0.5			µg/L
TUL1089	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1089	Ethylbenzene		ND	0.5	700		µg/L
TUL1089	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1089	Fluoride	=	0.2	0.1	2		mg/L
TUL1089	Hardness as CaCO3	=	409	2			mg/L
TUL1089	Hexachlorobutadiene		ND	0.5			µg/L
TUL1089	Hydroxide		ND	2			mg/L
TUL1089	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1089	Iron	=	50.7	20		300	µg/L
TUL1089	Isopropylbenzene		ND	0.5			µg/L
TUL1089	Langelier Index	=	-0.04	0.1			NONE
TUL1089	Lead		ND	0.1			µg/L
TUL1089	Magnesium	=	43.7	0.3			mg/L
TUL1089	Manganese	=	18.3	0.1		50	µg/L
TUL1089	Mercury		ND	0.05	2		µg/L
TUL1089	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1089	Methylene chloride		ND	0.5			µg/L
TUL1089	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1089	Naphthalene		ND	0.5			µg/L
TUL1089	n-Butylbenzene		ND	0.5			µg/L
TUL1089	Nickel		ND	3	100		µg/L
TUL1089	Nitrogen, Nitrate (as N)	=	22.4	0.1	10		mg/L
TUL1089	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1089	n-Propylbenzene		ND	0.5			µg/L
TUL1089	o-Xylene		ND	0.5	1750		µg/L
TUL1089	Perchlorate	=	2.1	0.5		6	µg/L
TUL1089	pH	=	7.08	0.01			PH UNITS
TUL1089	Potassium	=	4.17	0.3			mg/L
TUL1089	sec-Butylbenzene		ND	0.5			µg/L
TUL1089	Selenium		ND	0.1	50		µg/L
TUL1089	Silver		ND	1		100	µg/L
TUL1089	Sodium	=	36	0.3			mg/L
TUL1089	Specific Conductance	=	1210	0.05		1600	UMHOS/CM
TUL1089	Styrene		ND	0.5	100		µg/L
TUL1089	Sulfate	=	87.7	0.1		500	mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1089	tert-Butylbenzene		ND	0.5			µg/L
TUL1089	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1089	Thallium		ND	0.2	2		µg/L
TUL1089	Toluene		ND	0.5	150		µg/L
TUL1089	Total Dissolved Solids	=	648	5		1000	mg/L
TUL1089	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1089	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1089	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1089	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1089	Vanadium	=	31.6	3		50	µg/L
TUL1089	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1089	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1089	Zinc	=	129	1		5000	µg/L
TUL1090	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1090	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1090	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1090	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1090	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1090	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1090	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1090	1,1-Dichloropropene		ND	0.5			µg/L
TUL1090	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1090	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1090	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1090	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1090	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1090	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1090	1,2-Dibromoethane		ND	0.5			µg/L
TUL1090	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1090	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1090	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1090	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1090	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1090	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1090	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1090	2,2-Dichloropropane		ND	0.5			µg/L
TUL1090	2-Butanone		ND	0.5			µg/L
TUL1090	2-Chlorotoluene		ND	0.5			µg/L
TUL1090	4-Isopropyltoluene		ND	0.5			µg/L
TUL1090	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1090	Alpha, Gross	=	3.1	0.01	15		PCI/L
TUL1090	Aluminum	=	9.71	5	1000	200	µg/L
TUL1090	Antimony		ND	3	6		µg/L
TUL1090	Arsenic	=	0.8	0.1	10		µg/L
TUL1090	Barium	=	13.9	1	1000		µg/L
TUL1090	Benzene		ND	0.5	1		µg/L
TUL1090	Beryllium		ND	0.2	4		µg/L
TUL1090	Beta, Gross	=	3.82	1.76	50		PCI/L
TUL1090	Bicarbonate Alkalinity as CaCO3	=	152	5			mg/L
TUL1090	Bicarbonate as CaCO3	=	185	5			mg/L
TUL1090	Boron	=	0.023	0.002	1		mg/L
TUL1090	Bromobenzene		ND	0.5			µg/L
TUL1090	Bromochloromethane		ND	0.5			µg/L
TUL1090	Bromodichloromethane		ND	0.5	100		µg/L
TUL1090	Bromoform		ND	0.5			µg/L
TUL1090	Bromomethane		ND	0.5			µg/L
TUL1090	Cadmium		ND	0.5	5		µg/L
TUL1090	Calcium	=	50.8	0.3			mg/L
TUL1090	Carbon disulfide		ND	0.5			µg/L
TUL1090	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1090	Carbonate Alkalinity as CaCO3		ND	5			mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1090	Carbonate as CaCO3		ND	3			mg/L
TUL1090	Chloride	=	6.4	0.1	500		mg/L
TUL1090	Chlorobenzene		ND	0.5	70		µg/L
TUL1090	Chloroethane		ND	0.5			µg/L
TUL1090	Chloroform		ND	0.5			µg/L
TUL1090	Chloromethane		ND	0.5	5		µg/L
TUL1090	Chromium		ND	2	50		µg/L
TUL1090	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1090	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1090	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1090	Copper	=	2.23	1		1000	µg/L
TUL1090	Dibromochloromethane		ND	0.5			µg/L
TUL1090	Dibromomethane		ND	0.5			µg/L
TUL1090	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1090	Ethylbenzene		ND	0.5	700		µg/L
TUL1090	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1090	Fluoride	=	0.2	0.1	2		mg/L
TUL1090	Hardness as CaCO3	=	241	2			mg/L
TUL1090	Hexachlorobutadiene		ND	0.5			µg/L
TUL1090	Hydroxide		ND	2			mg/L
TUL1090	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1090	Iron		ND	20		300	µg/L
TUL1090	Isopropylbenzene		ND	0.5			µg/L
TUL1090	Langelier Index	=	-0.11	0.1			NONE
TUL1090	Lead		ND	0.1			µg/L
TUL1090	Magnesium	=	27.3	0.3			mg/L
TUL1090	Manganese	=	3.58	0.1		50	µg/L
TUL1090	Mercury		ND	0.05	2		µg/L
TUL1090	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1090	Methylene chloride		ND	0.5			µg/L
TUL1090	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1090	Naphthalene		ND	0.5			µg/L
TUL1090	n-Butylbenzene		ND	0.5			µg/L
TUL1090	Nickel	=	3.67	3	100		µg/L
TUL1090	Nitrogen, Nitrate (as N)	=	10.8	0.1	10		mg/L
TUL1090	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1090	n-Propylbenzene		ND	0.5			µg/L
TUL1090	o-Xylene		ND	0.5	1750		µg/L
TUL1090	pH	=	7.52	0.01			PH UNITS
TUL1090	Potassium	=	3.75	0.3			mg/L
TUL1090	Radium-226		ND	0.01	∓A-226+RA-228)		PCI/L
TUL1090	Radium-228		ND	0.63	∓A-226+RA-228)		PCI/L
TUL1090	sec-Butylbenzene		ND	0.5			µg/L
TUL1090	Selenium		ND	0.1	50		µg/L
TUL1090	Silver		ND	1		100	µg/L
TUL1090	Sodium	=	15.9	0.3			mg/L
TUL1090	Specific Conductance	=	0.515	0.05		1600	UMHOS/CM
TUL1090	Styrene		ND	0.5	100		µg/L
TUL1090	Sulfate	=	19.6	0.1		500	mg/L
TUL1090	tert-Butylbenzene		ND	0.5			µg/L
TUL1090	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1090	Thallium		ND	0.2	2		µg/L
TUL1090	Toluene		ND	0.5	150		µg/L
TUL1090	Total Dissolved Solids	=	316	5		1000	mg/L
TUL1090	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1090	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1090	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1090	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1090	Tritium (Hydrogen 3)		ND	95	20000		PCI/L
TUL1090	Uranium	=	3.32	0.65	20		PCI/L
TUL1090	Vanadium	=	28.5	3		50	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1090	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1090	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1090	Zinc	=	39.2	1		5000	µg/L
TUL1091	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1091	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1091	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1091	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1091	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1091	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1091	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1091	1,1-Dichloropropene		ND	0.5			µg/L
TUL1091	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1091	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1091	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1091	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1091	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1091	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1091	1,2-Dibromoethane		ND	0.5			µg/L
TUL1091	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1091	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1091	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1091	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1091	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1091	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1091	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1091	2,2-Dichloropropane		ND	0.5			µg/L
TUL1091	2-Butanone		ND	0.5			µg/L
TUL1091	2-Chlorotoluene		ND	0.5			µg/L
TUL1091	4-Isopropyltoluene		ND	0.5			µg/L
TUL1091	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1091	Aluminum		ND	5	1000	200	µg/L
TUL1091	Antimony		ND	3	6		µg/L
TUL1091	Arsenic	=	0.78	0.1	10		µg/L
TUL1091	Barium	=	85.2	1	1000		µg/L
TUL1091	Benzene		ND	0.5	1		µg/L
TUL1091	Beryllium		ND	0.2	4		µg/L
TUL1091	Bicarbonate Alkalinity as CaCO3	=	204	5			mg/L
TUL1091	Bicarbonate as CaCO3	=	249	5			mg/L
TUL1091	Boron	=	0.086	0.002	1		mg/L
TUL1091	Bromobenzene		ND	0.5			µg/L
TUL1091	Bromochloromethane		ND	0.5			µg/L
TUL1091	Bromodichloromethane		ND	0.5	100		µg/L
TUL1091	Bromoform		ND	0.5			µg/L
TUL1091	Bromomethane		ND	0.5			µg/L
TUL1091	Cadmium		ND	0.5	5		µg/L
TUL1091	Calcium	=	73.2	0.3			mg/L
TUL1091	Carbon disulfide		ND	0.5			µg/L
TUL1091	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1091	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1091	Carbonate as CaCO3		ND	3			mg/L
TUL1091	Chloride	=	53	0.1	500		mg/L
TUL1091	Chlorobenzene		ND	0.5	70		µg/L
TUL1091	Chloroethane		ND	0.5			µg/L
TUL1091	Chloroform		ND	0.5			µg/L
TUL1091	Chloromethane		ND	0.5	5		µg/L
TUL1091	Chromium	=	3.45	2	50		µg/L
TUL1091	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1091	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1091	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1091	Copper	=	3.33	1		1000	µg/L
TUL1091	Dibromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1091	Dibromomethane		ND	0.5			µg/L
TUL1091	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1091	Ethylbenzene		ND	0.5	700		µg/L
TUL1091	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1091	Fluoride	=	0.2	0.1	2		mg/L
TUL1091	Hardness as CaCO3	=	310	2			mg/L
TUL1091	Hexachlorobutadiene		ND	0.5			µg/L
TUL1091	Hydroxide		ND	2			mg/L
TUL1091	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1091	Iron		ND	20	300		µg/L
TUL1091	Isopropylbenzene		ND	0.5			µg/L
TUL1091	Langelier Index	=	-0.35	0.1			NONE
TUL1091	Lead		ND	0.1			µg/L
TUL1091	Magnesium	=	30.5	0.3			mg/L
TUL1091	Manganese	=	0.88	0.1	50		µg/L
TUL1091	Mercury		ND	0.05	2		µg/L
TUL1091	Methylene Blue Active Substances		ND	0.05	0.5		mg/L
TUL1091	Methylene chloride		ND	0.5			µg/L
TUL1091	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1091	Naphthalene		ND	0.5			µg/L
TUL1091	n-Butylbenzene		ND	0.5			µg/L
TUL1091	Nickel	=	10.6	3	100		µg/L
TUL1091	Nitrogen, Nitrate (as N)	=	11	0.1	10		mg/L
TUL1091	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1091	n-Propylbenzene		ND	0.5			µg/L
TUL1091	o-Xylene		ND	0.5	1750		µg/L
TUL1091	pH	=	7.01	0.01			PH UNITS
TUL1091	Potassium	=	7.35	0.3			mg/L
TUL1091	sec-Butylbenzene		ND	0.5			µg/L
TUL1091	Selenium		ND	0.1	50		µg/L
TUL1091	Silver		ND	1	100		µg/L
TUL1091	Sodium	=	51.4	0.3			mg/L
TUL1091	Specific Conductance	=	1390	0.05	1600		UMHOS/CM
TUL1091	Styrene		ND	0.5	100		µg/L
TUL1091	Sulfate	=	34	0.1	500		mg/L
TUL1091	tert-Butylbenzene		ND	0.5			µg/L
TUL1091	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1091	Thallium		ND	0.2	2		µg/L
TUL1091	Toluene		ND	0.5	150		µg/L
TUL1091	Total Dissolved Solids	=	456	5	1000		mg/L
TUL1091	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1091	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1091	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1091	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1091	Vanadium	=	22.6	3	50		µg/L
TUL1091	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1091	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1091	Zinc	=	110	1	5000		µg/L
TUL1092	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1092	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1092	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1092	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1092	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1092	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1092	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1092	1,1-Dichloropropene		ND	0.5			µg/L
TUL1092	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1092	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L
TUL1092	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1092	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1092	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1092	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1092	1,2-Dibromoethane		ND	0.5			µg/L
TUL1092	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1092	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1092	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1092	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1092	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1092	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1092	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1092	2,2-Dichloropropane		ND	0.5			µg/L
TUL1092	2-Butanone		ND	0.5			µg/L
TUL1092	2-Chlorotoluene		ND	0.5			µg/L
TUL1092	4-Isopropyltoluene		ND	0.5			µg/L
TUL1092	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1092	Aluminum	=	6.87	5	1000	200	µg/L
TUL1092	Antimony		ND	3	6		µg/L
TUL1092	Arsenic	=	0.17	0.1	10		µg/L
TUL1092	Barium	=	74.4	1	1000		µg/L
TUL1092	Benzene		ND	0.5	1		µg/L
TUL1092	Beryllium		ND	0.2	4		µg/L
TUL1092	Bicarbonate Alkalinity as CaCO3	=	322	5			mg/L
TUL1092	Bicarbonate as CaCO3	=	393	5			mg/L
TUL1092	Boron	=	0.048	0.002	1		mg/L
TUL1092	Bromobenzene		ND	0.5			µg/L
TUL1092	Bromochloromethane		ND	0.5			µg/L
TUL1092	Bromodichloromethane		ND	0.5	100		µg/L
TUL1092	Bromoform		ND	0.5			µg/L
TUL1092	Bromomethane		ND	0.5			µg/L
TUL1092	Cadmium		ND	0.5	5		µg/L
TUL1092	Calcium	=	139	0.3			mg/L
TUL1092	Carbon disulfide		ND	0.5			µg/L
TUL1092	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1092	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1092	Carbonate as CaCO3		ND	3			mg/L
TUL1092	Chloride	=	39.9	0.1	500		mg/L
TUL1092	Chlorobenzene		ND	0.5	70		µg/L
TUL1092	Chloroethane		ND	0.5			µg/L
TUL1092	Chloroform		ND	0.5			µg/L
TUL1092	Chloromethane		ND	0.5	5		µg/L
TUL1092	Chromium		ND	2	50		µg/L
TUL1092	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1092	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1092	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1092	Copper	=	1.81	1		1000	µg/L
TUL1092	Dibromochloromethane		ND	0.5			µg/L
TUL1092	Dibromomethane		ND	0.5			µg/L
TUL1092	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1092	Ethylbenzene		ND	0.5	700		µg/L
TUL1092	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1092	Fluoride		ND	0.1	2		mg/L
TUL1092	Hardness as CaCO3	=	518	2			mg/L
TUL1092	Hexachlorobutadiene		ND	0.5			µg/L
TUL1092	Hydroxide		ND	2			mg/L
TUL1092	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1092	Iron		ND	20		300	µg/L
TUL1092	Isopropylbenzene		ND	0.5			µg/L
TUL1092	Langelier Index	=	0.27	0.1			NONE
TUL1092	Lead		ND	0.1			µg/L
TUL1092	Magnesium	=	40.8	0.3			mg/L
TUL1092	Manganese	=	1.19	0.1		50	µg/L
TUL1092	Mercury		ND	0.05	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1092	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1092	Methylene chloride		ND	0.5			µg/L
TUL1092	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1092	Naphthalene		ND	0.5			µg/L
TUL1092	n-Butylbenzene		ND	0.5			µg/L
TUL1092	Nickel		ND	3	100		µg/L
TUL1092	Nitrogen, Nitrate (as N)	=	15.7	0.1	10		mg/L
TUL1092	Nitrogen, Nitrite	=	4.08	0.1	1		mg/L
TUL1092	n-Propylbenzene		ND	0.5			µg/L
TUL1092	o-Xylene		ND	0.5	1750		µg/L
TUL1092	Perchlorate	=	0.88	0.5		6	µg/L
TUL1092	pH	=	7.18	0.01			PH UNITS
TUL1092	Potassium	=	5.37	0.3			mg/L
TUL1092	sec-Butylbenzene		ND	0.5			µg/L
TUL1092	Selenium		ND	0.1	50		µg/L
TUL1092	Silver		ND	1		100	µg/L
TUL1092	Sodium	=	73.1	0.3			mg/L
TUL1092	Specific Conductance	=	0.515	0.05		1600	UMHOS/CM
TUL1092	Styrene		ND	0.5	100		µg/L
TUL1092	Sulfate	=	77.6	0.1		500	mg/L
TUL1092	tert-Butylbenzene		ND	0.5			µg/L
TUL1092	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1092	Thallium		ND	0.2	2		µg/L
TUL1092	Toluene		ND	0.5	150		µg/L
TUL1092	Total Dissolved Solids	=	804	5		1000	mg/L
TUL1092	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1092	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1092	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1092	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1092	Vanadium	=	35.2	3		50	µg/L
TUL1092	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1092	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1092	Zinc	=	40.3	1		5000	µg/L
TUL1093	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1093	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1093	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1093	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1093	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1093	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1093	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1093	1,1-Dichloropropene		ND	0.5			µg/L
TUL1093	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1093	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1093	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1093	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1093	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1093	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1093	1,2-Dibromoethane		ND	0.5			µg/L
TUL1093	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1093	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1093	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1093	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1093	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1093	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1093	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1093	2,2-Dichloropropane		ND	0.5			µg/L
TUL1093	2-Butanone		ND	0.5			µg/L
TUL1093	2-Chlorotoluene		ND	0.5			µg/L
TUL1093	4-Isopropyltoluene		ND	0.5			µg/L
TUL1093	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1093	Aluminum	=	9.71	5	1000	200	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1093	Antimony		ND	3	6		µg/L
TUL1093	Arsenic	=	0.49	0.1	10		µg/L
TUL1093	Barium	=	215	1	1000		µg/L
TUL1093	Benzene		ND	0.5	1		µg/L
TUL1093	Beryllium		ND	0.2	4		µg/L
TUL1093	Bicarbonate Alkalinity as CaCO3	=	254	5			mg/L
TUL1093	Bicarbonate as CaCO3	=	310	5			mg/L
TUL1093	Boron	=	0.13	0.002	1		mg/L
TUL1093	Bromobenzene		ND	0.5			µg/L
TUL1093	Bromochloromethane		ND	0.5			µg/L
TUL1093	Bromodichloromethane		ND	0.5	100		µg/L
TUL1093	Bromoform		ND	0.5			µg/L
TUL1093	Bromomethane		ND	0.5			µg/L
TUL1093	Cadmium		ND	0.5	5		µg/L
TUL1093	Calcium	=	52.7	0.3			mg/L
TUL1093	Carbon disulfide		ND	0.5			µg/L
TUL1093	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1093	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1093	Carbonate as CaCO3		ND	3			mg/L
TUL1093	Chloride	=	52	0.1	500		mg/L
TUL1093	Chlorobenzene		ND	0.5	70		µg/L
TUL1093	Chloroethane		ND	0.5			µg/L
TUL1093	Chloroform		ND	0.5			µg/L
TUL1093	Chloromethane		ND	0.5	5		µg/L
TUL1093	Chromium		ND	2	50		µg/L
TUL1093	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1093	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1093	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1093	Copper		ND	1		1000	µg/L
TUL1093	Dibromochloromethane		ND	0.5			µg/L
TUL1093	Dibromomethane		ND	0.5			µg/L
TUL1093	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1093	Ethylbenzene		ND	0.5	700		µg/L
TUL1093	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1093	Fluoride	=	0.2	0.1	2		mg/L
TUL1093	Hardness as CaCO3	=	289	2			mg/L
TUL1093	Hexachlorobutadiene		ND	0.5			µg/L
TUL1093	Hydroxide		ND	2			mg/L
TUL1093	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1093	Iron		ND	20		300	µg/L
TUL1093	Isopropylbenzene		ND	0.5			µg/L
TUL1093	Langelier Index	=	-0.02	0.1			NONE
TUL1093	Lead		ND	0.1			µg/L
TUL1093	Magnesium	=	37.7	0.3			mg/L
TUL1093	Manganese	=	8.32	0.1		50	µg/L
TUL1093	Mercury		ND	0.05	2		µg/L
TUL1093	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1093	Methylene chloride		ND	0.5			µg/L
TUL1093	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1093	Naphthalene		ND	0.5			µg/L
TUL1093	n-Butylbenzene		ND	0.5			µg/L
TUL1093	Nickel		ND	3	100		µg/L
TUL1093	Nitrogen, Nitrate (as N)	=	10.5	0.1	10		mg/L
TUL1093	Nitrogen, Nitrite	=	3.01	0.1	1		mg/L
TUL1093	n-Propylbenzene		ND	0.5			µg/L
TUL1093	o-Xylene		ND	0.5	1750		µg/L
TUL1093	Perchlorate	=	0.6	0.5		6	µg/L
TUL1093	pH	=	7.39	0.01			PH UNITS
TUL1093	Potassium	=	3.73	0.3			mg/L
TUL1093	sec-Butylbenzene		ND	0.5			µg/L
TUL1093	Selenium		ND	0.1	50		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1093	Silver		ND	1		100	µg/L
TUL1093	Sodium	=	83.6	0.3			mg/L
TUL1093	Specific Conductance	=	864	0.05		1600	UMHOS/CM
TUL1093	Styrene		ND	0.5	100		µg/L
TUL1093	Sulfate	=	24	0.1		500	mg/L
TUL1093	tert-Butylbenzene		ND	0.5			µg/L
TUL1093	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1093	Thallium		ND	0.2	2		µg/L
TUL1093	Toluene		ND	0.5	150		µg/L
TUL1093	Total Dissolved Solids	=	488	5		1000	mg/L
TUL1093	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1093	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1093	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1093	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1093	Vanadium	=	76.5	3		50	µg/L
TUL1093	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1093	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1093	Zinc	=	36.7	1		5000	µg/L
TUL1094	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1094	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1094	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1094	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1094	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1094	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1094	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1094	1,1-Dichloropropene		ND	0.5			µg/L
TUL1094	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1094	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1094	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1094	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1094	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1094	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1094	1,2-Dibromoethane		ND	0.5			µg/L
TUL1094	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1094	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1094	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1094	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1094	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1094	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1094	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1094	2,2-Dichloropropane		ND	0.5			µg/L
TUL1094	2-Butanone		ND	0.5			µg/L
TUL1094	2-Chlorotoluene		ND	0.5			µg/L
TUL1094	4-Isopropyltoluene		ND	0.5			µg/L
TUL1094	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1094	Alpha, Gross	=	2.8	0.01		15	PCI/L
TUL1094	Aluminum	=	9	5	1000	200	µg/L
TUL1094	Antimony		ND	3		6	µg/L
TUL1094	Arsenic		ND	0.1	10		µg/L
TUL1094	Barium	=	82.9	1	1000		µg/L
TUL1094	Benzene		ND	0.5	1		µg/L
TUL1094	Beryllium		ND	0.2	4		µg/L
TUL1094	Beta, Gross	=	3.93	1.76		50	PCI/L
TUL1094	Bicarbonate Alkalinity as CaCO3	=	156	5			mg/L
TUL1094	Bicarbonate as CaCO3	=	190	5			mg/L
TUL1094	Boron	=	0.049	0.002		1	mg/L
TUL1094	Bromobenzene		ND	0.5			µg/L
TUL1094	Bromochloromethane		ND	0.5			µg/L
TUL1094	Bromodichloromethane		ND	0.5	100		µg/L
TUL1094	Bromoform		ND	0.5			µg/L
TUL1094	Bromomethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1094	Cadmium		ND	0.5	5		µg/L
TUL1094	Calcium	=	45.9	0.3			mg/L
TUL1094	Carbon disulfide		ND	0.5			µg/L
TUL1094	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1094	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1094	Carbonate as CaCO3		ND	3			mg/L
TUL1094	Chloride		ND	0.1	500		mg/L
TUL1094	Chlorobenzene		ND	0.5	70		µg/L
TUL1094	Chloroethane		ND	0.5			µg/L
TUL1094	Chloroform		ND	0.5			µg/L
TUL1094	Chloromethane		ND	0.5	5		µg/L
TUL1094	Chromium		ND	2	50		µg/L
TUL1094	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1094	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1094	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1094	Copper	=	1.81	1		1000	µg/L
TUL1094	Dibromochloromethane		ND	0.5			µg/L
TUL1094	Dibromomethane		ND	0.5			µg/L
TUL1094	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1094	Ethylbenzene		ND	0.5	700		µg/L
TUL1094	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1094	Fluoride		ND	0.1	2		mg/L
TUL1094	Hardness as CaCO3	=	191	2			mg/L
TUL1094	Hexachlorobutadiene		ND	0.5			µg/L
TUL1094	Hydroxide		ND	2			mg/L
TUL1094	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1094	Iron		ND	20		300	µg/L
TUL1094	Isopropylbenzene		ND	0.5			µg/L
TUL1094	Langelier Index	=	-0.74	0.1			NONE
TUL1094	Lead		ND	0.1			µg/L
TUL1094	Magnesium	=	18.3	0.3			mg/L
TUL1094	Manganese		ND	0.1		50	µg/L
TUL1094	Mercury		ND	0.05	2		µg/L
TUL1094	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1094	Methylene chloride		ND	0.5			µg/L
TUL1094	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1094	Naphthalene		ND	0.5			µg/L
TUL1094	n-Butylbenzene		ND	0.5			µg/L
TUL1094	Nickel	=	3.91	3	100		µg/L
TUL1094	Nitrogen, Nitrate (as N)	=	2.05	0.1	10		mg/L
TUL1094	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1094	n-Propylbenzene		ND	0.5			µg/L
TUL1094	o-Xylene		ND	0.5	1750		µg/L
TUL1094	Perchlorate		ND	0.5		6	µg/L
TUL1094	pH	=	6.92	0.01			PH UNITS
TUL1094	Potassium	=	3.6	0.3			mg/L
TUL1094	Radium-226	=	0.71	0.68	RA-226+RA-228)		PCI/L
TUL1094	Radium-228		ND	0.63	RA-226+RA-228)		PCI/L
TUL1094	sec-Butylbenzene		ND	0.5			µg/L
TUL1094	Selenium		ND	0.1	50		µg/L
TUL1094	Silver		ND	1		100	µg/L
TUL1094	Sodium	=	35.9	0.3			mg/L
TUL1094	Specific Conductance	=	515	0.05		1600	UMHOS/CM
TUL1094	Styrene		ND	0.5	100		µg/L
TUL1094	Sulfate		ND	0.1		500	mg/L
TUL1094	tert-Butylbenzene		ND	0.5			µg/L
TUL1094	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1094	Thallium		ND	0.2	2		µg/L
TUL1094	Toluene		ND	0.5	150		µg/L
TUL1094	Total Dissolved Solids	=	298	5		1000	mg/L
TUL1094	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1094	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL1094	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL1094	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL1094	Tritium (Hydrogen 3)	ND	95	20000		PCI/L
TUL1094	Uranium	=	2.35	0.69	20	PCI/L
TUL1094	Vanadium	=	37.8	3	50	µg/L
TUL1094	Vinyl chloride	ND	0.5	0.5		µg/L
TUL1094	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL1094	Zinc	=	35.8	1	5000	µg/L
TUL1095	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1095	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1095	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1095	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1095	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1095	1,1-Dichloroethane	ND	0.5	5		µg/L
TUL1095	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1095	1,1-Dichloropropene	ND	0.5			µg/L
TUL1095	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1095	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1095	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1095	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1095	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1095	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1095	1,2-Dibromoethane	ND	0.5			µg/L
TUL1095	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1095	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1095	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1095	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1095	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1095	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1095	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1095	2,2-Dichloropropane	ND	0.5			µg/L
TUL1095	2-Butanone	ND	0.5			µg/L
TUL1095	2-Chlorotoluene	ND	0.5			µg/L
TUL1095	4-Isopropyltoluene	ND	0.5			µg/L
TUL1095	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1095	Aluminum	ND	5	1000	200	µg/L
TUL1095	Antimony	ND	3	6		µg/L
TUL1095	Arsenic	ND	0.1	10		µg/L
TUL1095	Barium	ND	1	1000		µg/L
TUL1095	Benzene	ND	0.5	1		µg/L
TUL1095	Beryllium	ND	0.2	4		µg/L
TUL1095	Bicarbonate Alkalinity as CaCO3	=	172	5		mg/L
TUL1095	Bicarbonate as CaCO3	=	210	5		mg/L
TUL1095	Boron	=	0.17	0.002	1	mg/L
TUL1095	Bromobenzene	ND	0.5			µg/L
TUL1095	Bromochloromethane	ND	0.5			µg/L
TUL1095	Bromodichloromethane	ND	0.5	100		µg/L
TUL1095	Bromoform	ND	0.5			µg/L
TUL1095	Bromomethane	ND	0.5			µg/L
TUL1095	Cadmium	ND	0.5	5		µg/L
TUL1095	Calcium	=	44.3	0.3		mg/L
TUL1095	Carbon disulfide	ND	0.5			µg/L
TUL1095	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1095	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1095	Carbonate as CaCO3	ND	3			mg/L
TUL1095	Chloride	=	14.7	0.1	500	mg/L
TUL1095	Chlorobenzene	ND	0.5	70		µg/L
TUL1095	Chloroethane	ND	0.5			µg/L
TUL1095	Chloroform	ND	0.5			µg/L
TUL1095	Chloromethane	ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1095	Chromium		ND	2	50		µg/L
TUL1095	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1095	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1095	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1095	Copper	=	1.12	1		1000	µg/L
TUL1095	Dibromochloromethane		ND	0.5			µg/L
TUL1095	Dibromomethane		ND	0.5			µg/L
TUL1095	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1095	Ethylbenzene		ND	0.5	700		µg/L
TUL1095	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1095	Fluoride	=	0.4	0.1	2		mg/L
TUL1095	Hardness as CaCO3	=	136	2			mg/L
TUL1095	Hexachlorobutadiene		ND	0.5			µg/L
TUL1095	Hydroxide		ND	2			mg/L
TUL1095	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1095	Iron		ND	20		300	µg/L
TUL1095	Isopropylbenzene		ND	0.5			µg/L
TUL1095	Langelier Index	=	-0.26	0.1			NONE
TUL1095	Lead		ND	0.1			µg/L
TUL1095	Magnesium	=	5.94	0.3			mg/L
TUL1095	Manganese	=	18.4	0.1		50	µg/L
TUL1095	Mercury		ND	0.05	2		µg/L
TUL1095	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1095	Methylene chloride		ND	0.5			µg/L
TUL1095	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1095	Naphthalene		ND	0.5			µg/L
TUL1095	n-Butylbenzene		ND	0.5			µg/L
TUL1095	Nickel		ND	3	100		µg/L
TUL1095	Nitrogen, Nitrate (as N)	=	0.23	0.1	10		mg/L
TUL1095	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1095	n-Propylbenzene		ND	0.5			µg/L
TUL1095	o-Xylene		ND	0.5	1750		µg/L
TUL1095	pH	=	7.37	0.01			PH UNITS
TUL1095	Potassium	=	3.27	0.3			mg/L
TUL1095	sec-Butylbenzene		ND	0.5			µg/L
TUL1095	Selenium		ND	0.1	50		µg/L
TUL1095	Silver		ND	1		100	µg/L
TUL1095	Sodium	=	52.6	0.3			mg/L
TUL1095	Specific Conductance	=	1300	0.05		1600	UMHOS/CM
TUL1095	Styrene		ND	0.5	100		µg/L
TUL1095	Sulfate	=	17.3	0.1		500	mg/L
TUL1095	tert-Butylbenzene		ND	0.5			µg/L
TUL1095	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1095	Thallium		ND	0.2	2		µg/L
TUL1095	Toluene		ND	0.5	150		µg/L
TUL1095	Total Dissolved Solids	=	290	5		1000	mg/L
TUL1095	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1095	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1095	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1095	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1095	Vanadium		ND	3		50	µg/L
TUL1095	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1095	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1095	Zinc	=	74.2	1		5000	µg/L
TUL1096	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1096	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1096	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1096	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1096	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1096	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1096	1,1-Dichloroethene		ND	0.5	6		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1096	1,1-Dichloropropene	ND	0.5			µg/L
TUL1096	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1096	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1096	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1096	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1096	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1096	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1096	1,2-Dibromoethane	ND	0.5			µg/L
TUL1096	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1096	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1096	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1096	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1096	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1096	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1096	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1096	2,2-Dichloropropane	ND	0.5			µg/L
TUL1096	2-Butanone	ND	0.5			µg/L
TUL1096	2-Chlorotoluene	ND	0.5			µg/L
TUL1096	4-Isopropyltoluene	ND	0.5			µg/L
TUL1096	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1096	Alpha, Gross	=	15.1	0.01	15	PCI/L
TUL1096	Aluminum	ND	5	1000	200	µg/L
TUL1096	Antimony	ND	3	6		µg/L
TUL1096	Arsenic	=	0.59	0.1	10	µg/L
TUL1096	Barium	ND	1	1000		µg/L
TUL1096	Benzene	ND	0.5	1		µg/L
TUL1096	Beryllium	ND	0.2	4		µg/L
TUL1096	Beta, Gross	=	5.65	2.17	50	PCI/L
TUL1096	Bicarbonate Alkalinity as CaCO3	=	134	5		mg/L
TUL1096	Bicarbonate as HCO3	=	163	5		mg/L
TUL1096	Boron	=	0.037	0.002	1	mg/L
TUL1096	Bromobenzene	ND	0.5			µg/L
TUL1096	Bromochloromethane	ND	0.5			µg/L
TUL1096	Bromodichloromethane	ND	0.5	100		µg/L
TUL1096	Bromoform	ND	0.5			µg/L
TUL1096	Bromomethane	ND	0.5			µg/L
TUL1096	Cadmium	ND	0.5	5		µg/L
TUL1096	Calcium	=	38.9	0.3		mg/L
TUL1096	Carbon disulfide	ND	0.5			µg/L
TUL1096	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1096	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1096	Carbonate as CO3	ND	3			mg/L
TUL1096	Chloride	=	5	0.1	500	mg/L
TUL1096	Chlorobenzene	ND	0.5	70		µg/L
TUL1096	Chloroethane	ND	0.5			µg/L
TUL1096	Chloroform	ND	0.5			µg/L
TUL1096	Chloromethane	ND	0.5	5		µg/L
TUL1096	Chromium	ND	2	50		µg/L
TUL1096	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1096	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1096	Coliform, Total	=	1.1	1.1	Present	MPN/100ML
TUL1096	Copper	ND	1		1000	µg/L
TUL1096	Dibromochloromethane	ND	0.5			µg/L
TUL1096	Dibromomethane	ND	0.5			µg/L
TUL1096	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1096	Ethylbenzene	ND	0.5	700		µg/L
TUL1096	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1096	Fluoride	=	0.2	0.1	2	mg/L
TUL1096	Hardness as CaCO3	=	157	2		mg/L
TUL1096	Hexachlorobutadiene	ND	0.5			µg/L
TUL1096	Hydroxide	ND	2			mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1096	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1096	Iron		ND	20		300	µg/L
TUL1096	Isopropylbenzene		ND	0.5			µg/L
TUL1096	Langelier Index	=	-1.01	0.1			NONE
TUL1096	Lead		ND	0.1			µg/L
TUL1096	Magnesium	=	14.4	0.3			mg/L
TUL1096	Manganese	=	2.93	0.1		50	µg/L
TUL1096	Mercury		ND	0.05		2	µg/L
TUL1096	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1096	Methylene chloride		ND	0.5			µg/L
TUL1096	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL1096	Naphthalene		ND	0.5			µg/L
TUL1096	n-Butylbenzene		ND	0.5			µg/L
TUL1096	Nickel		ND	3		100	µg/L
TUL1096	Nitrogen, Nitrate (as N)	=	3.27	0.1		10	mg/L
TUL1096	Nitrogen, Nitrite		ND	0.1		1	mg/L
TUL1096	n-Propylbenzene		ND	0.5			µg/L
TUL1096	o-Xylene		ND	0.5		1750	µg/L
TUL1096	pH	=	6.78	0.01			PH UNITS
TUL1096	Potassium	=	5.76	0.3			mg/L
TUL1096	Radium-226	=	0.82	0.01		RA-226+RA-228)	PCI/L
TUL1096	Radium-228	=	2.56	0.63		RA-226+RA-228)	PCI/L
TUL1096	sec-Butylbenzene		ND	0.5			µg/L
TUL1096	Selenium		ND	0.1		50	µg/L
TUL1096	Silver		ND	1		100	µg/L
TUL1096	Sodium	=	14	0.3			mg/L
TUL1096	Specific Conductance	=	1210	0.5		1600	UMHOS/CM
TUL1096	Styrene		ND	0.5		100	µg/L
TUL1096	Sulfate	=	12.8	0.1		500	mg/L
TUL1096	tert-Butylbenzene		ND	0.5			µg/L
TUL1096	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL1096	Thallium		ND	0.2		2	µg/L
TUL1096	Toluene		ND	0.5		150	µg/L
TUL1096	Total Dissolved Solids	=	220	5		1000	mg/L
TUL1096	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1096	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1096	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL1096	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL1096	Tritium (Hydrogen 3)	=	181	95		20000	PCI/L
TUL1096	Uranium	=	12.22	0.66		20	PCI/L
TUL1096	Vanadium	=	42	3		50	µg/L
TUL1096	Vinyl chloride		ND	0.5		0.5	µg/L
TUL1096	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL1096	Zinc	=	15.5	1		5000	µg/L
TUL1097	1,1,1,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1097	1,1,1-Trichloroethane		ND	0.5		200	µg/L
TUL1097	1,1,2,2-Tetrachloroethane		ND	0.5		1	µg/L
TUL1097	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5		1200	µg/L
TUL1097	1,1,2-Trichloroethane		ND	0.5		5	µg/L
TUL1097	1,1-Dichloroethane		ND	0.5		5	µg/L
TUL1097	1,1-Dichloroethene		ND	0.5		6	µg/L
TUL1097	1,1-Dichloropropene		ND	0.5			µg/L
TUL1097	1,2,3-Trichlorobenzene		ND	0.5		100	µg/L
TUL1097	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1097	1,2,4-Trichlorobenzene		ND	0.5		70	µg/L
TUL1097	1,2,4-Trimethylbenzene		ND	0.5		100	µg/L
TUL1097	1,2-Dibromo-3-chloropropane		ND	0.5		0.2	µg/L
TUL1097	1,2-Dibromo-3-chloropropane		ND	0.01		0.2	µg/L
TUL1097	1,2-Dibromoethane		ND	0.5			µg/L
TUL1097	1,2-Dichlorobenzene		ND	0.5		600	µg/L
TUL1097	1,2-Dichloroethane		ND	0.5		0.5	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1097	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1097	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1097	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1097	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1097	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1097	2,2-Dichloropropane	ND	0.5			µg/L
TUL1097	2-Butanone	ND	0.5			µg/L
TUL1097	2-Chlorotoluene	ND	0.5			µg/L
TUL1097	4-Isopropyltoluene	ND	0.5			µg/L
TUL1097	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1097	Aluminum	ND	5	1000	200	µg/L
TUL1097	Antimony	ND	3	6		µg/L
TUL1097	Arsenic	=	0.44	0.1	10	µg/L
TUL1097	Barium	=	75.3	1	1000	µg/L
TUL1097	Benzene	ND	0.5	1		µg/L
TUL1097	Beryllium	ND	0.2	4		µg/L
TUL1097	Bicarbonate Alkalinity as CaCO3	=	130	5		mg/L
TUL1097	Bicarbonate as HCO3	=	159	5		mg/L
TUL1097	Boron	=	0.029	0.002	1	mg/L
TUL1097	Bromobenzene	ND	0.5			µg/L
TUL1097	Bromochloromethane	ND	0.5			µg/L
TUL1097	Bromodichloromethane	ND	0.5	100		µg/L
TUL1097	Bromoform	ND	0.5			µg/L
TUL1097	Bromomethane	ND	0.5			µg/L
TUL1097	Cadmium	ND	0.5	5		µg/L
TUL1097	Calcium	=	35	0.3		mg/L
TUL1097	Carbon disulfide	ND	0.5			µg/L
TUL1097	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1097	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1097	Carbonate as CO3	ND	3			mg/L
TUL1097	Chloride	=	5.6	0.1	500	mg/L
TUL1097	Chlorobenzene	ND	0.5	70		µg/L
TUL1097	Chloroethane	ND	0.5			µg/L
TUL1097	Chloroform	ND	0.5			µg/L
TUL1097	Chloromethane	ND	0.5	5		µg/L
TUL1097	Chromium	ND	2	50		µg/L
TUL1097	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1097	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1097	Coliform, Total	=	2.2	1.1	Present	MPN/100ML
TUL1097	Copper	=	2.84	1	1000	µg/L
TUL1097	Dibromochloromethane	ND	0.5			µg/L
TUL1097	Dibromomethane	ND	0.5			µg/L
TUL1097	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1097	Ethylbenzene	ND	0.5	700		µg/L
TUL1097	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1097	Fluoride	=	0.2	0.1	2	mg/L
TUL1097	Hardness as CaCO3	=	143	2		mg/L
TUL1097	Hexachlorobutadiene	ND	0.5			µg/L
TUL1097	Hydroxide	ND	2			mg/L
TUL1097	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL1097	Iron	ND	20		300	µg/L
TUL1097	Isopropylbenzene	ND	0.5			µg/L
TUL1097	Langelier Index	=	-1.35	0.1		NONE
TUL1097	Lead	ND	0.1			µg/L
TUL1097	Magnesium	=	13.4	0.3		mg/L
TUL1097	Manganese	=	12.8	0.1	50	µg/L
TUL1097	Mercury	ND	0.05	2		µg/L
TUL1097	Methylene Blue Active Substances	ND	0.05		0.5	mg/L
TUL1097	Methylene chloride	ND	0.5			µg/L
TUL1097	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL1097	Naphthalene	ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1097	n-Butylbenzene		ND	0.5			µg/L
TUL1097	Nickel	=	3.72	3	100		µg/L
TUL1097	Nitrogen, Nitrate (as N)	=	2.21	0.1	10		mg/L
TUL1097	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1097	n-Propylbenzene		ND	0.5			µg/L
TUL1097	o-Xylene		ND	0.5	1750		µg/L
TUL1097	pH	=	6.5	0.01			PH UNITS
TUL1097	Potassium	=	3.55	0.3			mg/L
TUL1097	sec-Butylbenzene		ND	0.5			µg/L
TUL1097	Selenium	=	0.11	0.1	50		µg/L
TUL1097	Silver		ND	1		100	µg/L
TUL1097	Sodium	=	10.7	0.3			mg/L
TUL1097	Specific Conductance	=	294	0.5		1600	UMHOS/CM
TUL1097	Styrene		ND	0.5	100		µg/L
TUL1097	Sulfate	=	7.3	0.1		500	mg/L
TUL1097	tert-Butylbenzene		ND	0.5			µg/L
TUL1097	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1097	Thallium		ND	0.2	2		µg/L
TUL1097	Toluene		ND	0.5	150		µg/L
TUL1097	Total Dissolved Solids	=	218	5		1000	mg/L
TUL1097	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1097	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1097	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1097	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1097	Vanadium	=	42.3	3		50	µg/L
TUL1097	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1097	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1097	Zinc	=	143	1		5000	µg/L
TUL1098	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1098	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1098	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1098	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1098	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1098	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1098	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1098	1,1-Dichloropropene		ND	0.5			µg/L
TUL1098	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1098	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1098	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1098	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1098	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1098	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1098	1,2-Dibromoethane		ND	0.5			µg/L
TUL1098	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1098	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1098	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1098	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1098	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1098	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1098	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1098	2,2-Dichloropropane		ND	0.5			µg/L
TUL1098	2-Butanone		ND	0.5			µg/L
TUL1098	2-Chlorotoluene		ND	0.5			µg/L
TUL1098	4-Isopropyltoluene		ND	0.5			µg/L
TUL1098	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1098	Aluminum	=	7.11	5	1000	200	µg/L
TUL1098	Antimony		ND	3	6		µg/L
TUL1098	Arsenic	=	0.25	0.1	10		µg/L
TUL1098	Barium	=	25.2	1	1000		µg/L
TUL1098	Benzene		ND	0.5	1		µg/L
TUL1098	Beryllium		ND	0.2	4		µg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1098	Bicarbonate Alkalinity as CaCO3	=	84	5			mg/L
TUL1098	Bicarbonate as CaCO3	=	102	5			mg/L
TUL1098	Boron	=	0.017	0.002	1		mg/L
TUL1098	Bromobenzene		ND	0.5			µg/L
TUL1098	Bromochloromethane		ND	0.5			µg/L
TUL1098	Bromodichloromethane		ND	0.5	100		µg/L
TUL1098	Bromoform		ND	0.5			µg/L
TUL1098	Bromomethane		ND	0.5			µg/L
TUL1098	Cadmium		ND	0.5	5		µg/L
TUL1098	Calcium	=	22.7	0.3			mg/L
TUL1098	Carbon disulfide		ND	0.5			µg/L
TUL1098	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1098	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1098	Carbonate as CaCO3		ND	3			mg/L
TUL1098	Chloride	=	2.8	0.1	500		mg/L
TUL1098	Chlorobenzene		ND	0.5	70		µg/L
TUL1098	Chloroethane		ND	0.5			µg/L
TUL1098	Chloroform		ND	0.5			µg/L
TUL1098	Chloromethane		ND	0.5	5		µg/L
TUL1098	Chromium		ND	2	50		µg/L
TUL1098	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1098	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1098	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1098	Copper	=	1.32	1		1000	µg/L
TUL1098	Dibromochloromethane		ND	0.5			µg/L
TUL1098	Dibromomethane		ND	0.5			µg/L
TUL1098	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1098	Ethylbenzene		ND	0.5	700		µg/L
TUL1098	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1098	Fluoride		ND	0.1	2		mg/L
TUL1098	Hardness as CaCO3	=	73.4	2			mg/L
TUL1098	Hexachlorobutadiene		ND	0.5			µg/L
TUL1098	Hydroxide		ND	2			mg/L
TUL1098	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1098	Iron		ND	20		300	µg/L
TUL1098	Isopropylbenzene		ND	0.5			µg/L
TUL1098	Langelier Index	=	-0.29	0.1			NONE
TUL1098	Lead		ND	0.1			µg/L
TUL1098	Magnesium	=	4	0.3			mg/L
TUL1098	Manganese	=	2.88	0.1		50	µg/L
TUL1098	Mercury		ND	0.05	2		µg/L
TUL1098	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1098	Methylene chloride		ND	0.5			µg/L
TUL1098	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1098	Naphthalene		ND	0.5			µg/L
TUL1098	n-Butylbenzene		ND	0.5			µg/L
TUL1098	Nickel	=	5.6	3	100		µg/L
TUL1098	Nitrogen, Nitrate (as N)	=	0.56	0.1	10		mg/L
TUL1098	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1098	n-Propylbenzene		ND	0.5			µg/L
TUL1098	o-Xylene		ND	0.5	1750		µg/L
TUL1098	Perchlorate		ND	0.5		6	µg/L
TUL1098	pH	=	7.86	0.01			PH UNITS
TUL1098	Potassium	=	1.41	0.3			mg/L
TUL1098	sec-Butylbenzene		ND	0.5			µg/L
TUL1098	Selenium		ND	0.1	50		µg/L
TUL1098	Silver		ND	1		100	µg/L
TUL1098	Sodium	=	17.7	0.3			mg/L
TUL1098	Specific Conductance	=	1380	0.05		1600	UMHOS/CM
TUL1098	Styrene		ND	0.5	100		µg/L
TUL1098	Sulfate	=	5.2	0.1		500	mg/L

ALL\_NEW\_RESULTS\_SORTED

TUL1098	tert-Butylbenzene		ND	0.5			µg/L
TUL1098	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1098	Thallium		ND	0.2	2		µg/L
TUL1098	Toluene		ND	0.5	150		µg/L
TUL1098	Total Dissolved Solids	=	86	5		1000	mg/L
TUL1098	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1098	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1098	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1098	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1098	Vanadium	=	14	3		50	µg/L
TUL1098	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1098	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1098	Zinc	=	39.6	1		5000	µg/L
TUL1099	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1099	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1099	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1099	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1099	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1099	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1099	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1099	1,1-Dichloropropene		ND	0.5			µg/L
TUL1099	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1099	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1099	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1099	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1099	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1099	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1099	1,2-Dibromoethane		ND	0.5			µg/L
TUL1099	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1099	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1099	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1099	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1099	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1099	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1099	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1099	2,2-Dichloropropane		ND	0.5			µg/L
TUL1099	2-Butanone		ND	0.5			µg/L
TUL1099	2-Chlorotoluene		ND	0.5			µg/L
TUL1099	4-Isopropyltoluene		ND	0.5			µg/L
TUL1099	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1099	Alpha, Gross	=	16.45	0.01	15		PCI/L
TUL1099	Aluminum	=	12.6	5	1000	200	µg/L
TUL1099	Antimony		ND	3	6		µg/L
TUL1099	Arsenic	=	0.15	0.1	10		µg/L
TUL1099	Barium	=	110	1	1000		µg/L
TUL1099	Benzene		ND	0.5	1		µg/L
TUL1099	Beryllium		ND	0.2	4		µg/L
TUL1099	Beta, Gross	=	6.15	2.45	50		PCI/L
TUL1099	Bicarbonate Alkalinity as CaCO3	=	258	5			mg/L
TUL1099	Bicarbonate as HCO3	=	315	5			mg/L
TUL1099	Boron	=	0.073	0.002	1		mg/L
TUL1099	Bromobenzene		ND	0.5			µg/L
TUL1099	Bromochloromethane		ND	0.5			µg/L
TUL1099	Bromodichloromethane		ND	0.5	100		µg/L
TUL1099	Bromoform		ND	0.5			µg/L
TUL1099	Bromomethane		ND	0.5			µg/L
TUL1099	Cadmium		ND	0.5	5		µg/L
TUL1099	Calcium	=	102	0.3			mg/L
TUL1099	Carbon disulfide		ND	0.5			µg/L
TUL1099	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1099	Carbonate Alkalinity as CaCO3		ND	5			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1099	Carbonate as CO3		ND	3			mg/L
TUL1099	Chloride	=	12.7	0.1	500		mg/L
TUL1099	Chlorobenzene		ND	0.5	70		µg/L
TUL1099	Chloroethane		ND	0.5			µg/L
TUL1099	Chloroform		ND	0.5			µg/L
TUL1099	Chloromethane		ND	0.5	5		µg/L
TUL1099	Chromium		ND	2	50		µg/L
TUL1099	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1099	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1099	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1099	Copper	=	1.71	1		1000	µg/L
TUL1099	Dibromochloromethane		ND	0.5			µg/L
TUL1099	Dibromomethane		ND	0.5			µg/L
TUL1099	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1099	Ethylbenzene		ND	0.5	700		µg/L
TUL1099	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1099	Fluoride		ND	0.1	2		mg/L
TUL1099	Hardness as CaCO3	=	443	2			mg/L
TUL1099	Hexachlorobutadiene		ND	0.5			µg/L
TUL1099	Hydroxide		ND	2			mg/L
TUL1099	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1099	Iron		ND	20		300	µg/L
TUL1099	Isopropylbenzene		ND	0.5			µg/L
TUL1099	Langelier Index	=	-0.29	0.1			NONE
TUL1099	Lead		ND	0.1			µg/L
TUL1099	Magnesium	=	45.1	0.3			mg/L
TUL1099	Manganese	=	5.32	0.1		50	µg/L
TUL1099	Mercury		ND	0.05	2		µg/L
TUL1099	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1099	Methylene chloride		ND	0.5			µg/L
TUL1099	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1099	Naphthalene		ND	0.5			µg/L
TUL1099	n-Butylbenzene		ND	0.5			µg/L
TUL1099	Nickel		ND	3	100		µg/L
TUL1099	Nitrogen, Nitrate (as N)	=	16.1	0.1	10		mg/L
TUL1099	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1099	n-Propylbenzene		ND	0.5			µg/L
TUL1099	o-Xylene		ND	0.5	1750		µg/L
TUL1099	pH	=	6.84	0.01			PH UNITS
TUL1099	Potassium	=	4.88	0.3			mg/L
TUL1099	Radium-226	=	0.16	0.01	∓A-226+RA-228)		PCI/L
TUL1099	Radium-228	=	1.9	0.63	∓A-226+RA-228)		PCI/L
TUL1099	sec-Butylbenzene		ND	0.5			µg/L
TUL1099	Selenium		ND	0.1	50		µg/L
TUL1099	Silver		ND	1		100	µg/L
TUL1099	Sodium	=	27.7	0.3			mg/L
TUL1099	Specific Conductance	=	890	0.5		1600	UMHOS/CM
TUL1099	Styrene		ND	0.5	100		µg/L
TUL1099	Sulfate	=	117	0.1		500	mg/L
TUL1099	tert-Butylbenzene		ND	0.5			µg/L
TUL1099	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1099	Thallium		ND	0.2	2		µg/L
TUL1099	Toluene		ND	0.5	150		µg/L
TUL1099	Total Dissolved Solids	=	636	5		1000	mg/L
TUL1099	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1099	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1099	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1099	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1099	Tritium (Hydrogen 3)		ND	95	20000		PCI/L
TUL1099	Uranium	=	9.15	0.66	20		PCI/L
TUL1099	Vanadium	=	47.3	3		50	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1099	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1099	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1099	Zinc	=	281	1		5000	µg/L
TUL1100	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1100	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1100	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1100	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1100	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1100	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1100	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1100	1,1-Dichloropropene		ND	0.5			µg/L
TUL1100	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1100	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1100	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1100	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1100	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1100	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1100	1,2-Dibromoethane		ND	0.5			µg/L
TUL1100	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1100	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1100	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1100	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1100	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1100	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1100	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1100	2,2-Dichloropropane		ND	0.5			µg/L
TUL1100	2-Butanone		ND	0.5			µg/L
TUL1100	2-Chlorotoluene		ND	0.5			µg/L
TUL1100	4-Isopropyltoluene		ND	0.5			µg/L
TUL1100	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1100	Alpha, Gross	=	12.39	0.01	15		PCI/L
TUL1100	Aluminum		ND	5	1000	200	µg/L
TUL1100	Antimony		ND	3	6		µg/L
TUL1100	Arsenic	=	0.28	0.1	10		µg/L
TUL1100	Barium	=	0	1	1000		µg/L
TUL1100	Benzene		ND	0.5	1		µg/L
TUL1100	Beryllium	=	113	0.2	4		µg/L
TUL1100	Beta, Gross	=	3.31	2.06	50		PCI/L
TUL1100	Bicarbonate Alkalinity as CaCO3	=	198	5			mg/L
TUL1100	Bicarbonate as CaCO3	=	242	5			mg/L
TUL1100	Boron	=	0.056	0.002	1		mg/L
TUL1100	Bromobenzene		ND	0.5			µg/L
TUL1100	Bromochloromethane		ND	0.5			µg/L
TUL1100	Bromodichloromethane		ND	0.5	100		µg/L
TUL1100	Bromoform		ND	0.5			µg/L
TUL1100	Bromomethane		ND	0.5			µg/L
TUL1100	Cadmium		ND	0.5	5		µg/L
TUL1100	Calcium	=	56.9	0.3			mg/L
TUL1100	Carbon disulfide		ND	0.5			µg/L
TUL1100	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1100	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1100	Carbonate as CaCO3		ND	3			mg/L
TUL1100	Chloride	=	52.1	0.1	500		mg/L
TUL1100	Chlorobenzene		ND	0.5	70		µg/L
TUL1100	Chloroethane		ND	0.5			µg/L
TUL1100	Chloroform		ND	0.5			µg/L
TUL1100	Chloromethane		ND	0.5	5		µg/L
TUL1100	Chromium		ND	2	50		µg/L
TUL1100	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1100	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1100	Coliform, Total		ND	1.1	Present		MPN/100ML

ALL\_NEW\_RESULTS\_SORTED

TUL1100	Copper	=	2	1		1000	µg/L
TUL1100	Dibromochloromethane		ND	0.5			µg/L
TUL1100	Dibromomethane		ND	0.5			µg/L
TUL1100	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1100	Ethylbenzene		ND	0.5	700		µg/L
TUL1100	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1100	Fluoride	=	0.2	0.1	2		mg/L
TUL1100	Hardness as CaCO3	=	201	2			mg/L
TUL1100	Hexachlorobutadiene		ND	0.5			µg/L
TUL1100	Hydroxide		ND	2			mg/L
TUL1100	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1100	Iron		ND	20		300	µg/L
TUL1100	Isopropylbenzene		ND	0.5			µg/L
TUL1100	Langelier Index	=	-0.63	0.1			NONE
TUL1100	Lead		ND	0.1			µg/L
TUL1100	Magnesium	=	14.1	0.3			mg/L
TUL1100	Manganese	=	3.72	0.1		50	µg/L
TUL1100	Mercury		ND	0.05	2		µg/L
TUL1100	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1100	Methylene chloride		ND	0.5			µg/L
TUL1100	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1100	Naphthalene		ND	0.5			µg/L
TUL1100	n-Butylbenzene		ND	0.5			µg/L
TUL1100	Nickel		ND	3	100		µg/L
TUL1100	Nitrogen, Nitrate (as N)	=	3.66	0.1	10		mg/L
TUL1100	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1100	n-Propylbenzene		ND	0.5			µg/L
TUL1100	o-Xylene		ND	0.5	1750		µg/L
TUL1100	pH	=	6.85	0.01			PH UNITS
TUL1100	Potassium	=	2.98	0.3			mg/L
TUL1100	Radium-226		ND	0.01	∓A-226+RA-228)		PCI/L
TUL1100	Radium-228	=	1.02	0.63	∓A-226+RA-228)		PCI/L
TUL1100	sec-Butylbenzene		ND	0.5			µg/L
TUL1100	Selenium		ND	0.1	50		µg/L
TUL1100	Silver		ND	1		100	µg/L
TUL1100	Sodium	=	37	0.3			mg/L
TUL1100	Specific Conductance	=	753	0.05		1600	UMHOS/CM
TUL1100	Styrene		ND	0.5	100		µg/L
TUL1100	Sulfate	=	13.2	0.1		500	mg/L
TUL1100	tert-Butylbenzene		ND	0.5			µg/L
TUL1100	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1100	Thallium		ND	0.2	2		µg/L
TUL1100	Toluene		ND	0.5	150		µg/L
TUL1100	Total Dissolved Solids	=	388	5		1000	mg/L
TUL1100	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1100	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1100	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1100	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1100	Tritium (Hydrogen 3)	=	277	95	20000		PCI/L
TUL1100	Uranium	=	7.21	0.66	20		PCI/L
TUL1100	Vanadium	=	7.63	3		50	µg/L
TUL1100	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1100	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1100	Zinc	=	17.9	1		5000	µg/L
TUL1101	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1101	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1101	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1101	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1101	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1101	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1101	1,1-Dichloroethene		ND	0.5	6		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1101	1,1-Dichloropropene	ND	0.5			µg/L
TUL1101	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1101	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1101	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1101	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1101	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1101	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1101	1,2-Dibromoethane	ND	0.5			µg/L
TUL1101	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1101	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1101	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1101	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1101	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1101	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1101	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1101	2,2-Dichloropropane	ND	0.5			µg/L
TUL1101	2-Butanone	ND	0.5			µg/L
TUL1101	2-Chlorotoluene	ND	0.5			µg/L
TUL1101	4-Isopropyltoluene	ND	0.5			µg/L
TUL1101	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1101	Aluminum	ND	5	1000	200	µg/L
TUL1101	Antimony	ND	3	6		µg/L
TUL1101	Arsenic	=	0.3	0.1	10	µg/L
TUL1101	Barium	=	128	1	1000	µg/L
TUL1101	Benzene	ND	0.5	1		µg/L
TUL1101	Beryllium	ND	0.2	4		µg/L
TUL1101	Bicarbonate Alkalinity as CaCO3	=	212	5		mg/L
TUL1101	Bicarbonate as HCO3	=	259	5		mg/L
TUL1101	Boron	=	0.05	0.002	1	mg/L
TUL1101	Bromobenzene	ND	0.5			µg/L
TUL1101	Bromochloromethane	ND	0.5			µg/L
TUL1101	Bromodichloromethane	ND	0.5	100		µg/L
TUL1101	Bromoform	ND	0.5			µg/L
TUL1101	Bromomethane	ND	0.5			µg/L
TUL1101	Cadmium	ND	0.5	5		µg/L
TUL1101	Calcium	=	110	0.3		mg/L
TUL1101	Carbon disulfide	ND	0.5			µg/L
TUL1101	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1101	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1101	Carbonate as CO3	ND	3			mg/L
TUL1101	Chloride	=	24.6	0.1	500	mg/L
TUL1101	Chlorobenzene	ND	0.5	70		µg/L
TUL1101	Chloroethane	ND	0.5			µg/L
TUL1101	Chloroform	ND	0.5			µg/L
TUL1101	Chloromethane	ND	0.5	5		µg/L
TUL1101	Chromium	ND	2	50		µg/L
TUL1101	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1101	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1101	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1101	Copper	ND	1		1000	µg/L
TUL1101	Dibromochloromethane	ND	0.5			µg/L
TUL1101	Dibromomethane	ND	0.5			µg/L
TUL1101	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1101	Ethylbenzene	ND	0.5	700		µg/L
TUL1101	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1101	Fluoride	=	0.15	0.1	2	mg/L
TUL1101	Hardness as CaCO3	=	408	2		mg/L
TUL1101	Hexachlorobutadiene	ND	0.5			µg/L
TUL1101	Hydroxide	ND	2			mg/L
TUL1101	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL1101	Iron	ND	20		300	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1101	Isopropylbenzene		ND	0.5			µg/L
TUL1101	Langelier Index	=	0.15	0.1			NONE
TUL1101	Lead		ND	0.1			µg/L
TUL1101	Magnesium	=	31.9	0.3			mg/L
TUL1101	Manganese	=	0.11	0.1		50	µg/L
TUL1101	Mercury		ND	0.05	2		µg/L
TUL1101	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1101	Methylene chloride		ND	0.5			µg/L
TUL1101	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1101	Naphthalene		ND	0.5			µg/L
TUL1101	n-Butylbenzene		ND	0.5			µg/L
TUL1101	Nickel		ND	3	100		µg/L
TUL1101	Nitrogen, Nitrate (as N)	=	43.8	0.1	10		mg/L
TUL1101	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1101	n-Propylbenzene		ND	0.5			µg/L
TUL1101	o-Xylene		ND	0.5	1750		µg/L
TUL1101	pH	=	7.33	0.01			PH UNITS
TUL1101	Potassium	=	4.58	0.3			mg/L
TUL1101	sec-Butylbenzene		ND	0.5			µg/L
TUL1101	Selenium		ND	0.1	50		µg/L
TUL1101	Silver		ND	1		100	µg/L
TUL1101	Sodium	=	42.8	0.3			mg/L
TUL1101	Specific Conductance	=	910	0.5		1600	UMHOS/CM
TUL1101	Styrene		ND	0.5	100		µg/L
TUL1101	Sulfate	=	28.4	0.1		500	mg/L
TUL1101	tert-Butylbenzene		ND	0.5			µg/L
TUL1101	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1101	Thallium		ND	0.2	2		µg/L
TUL1101	Toluene		ND	0.5	150		µg/L
TUL1101	Total Dissolved Solids	=	674	5		1000	mg/L
TUL1101	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1101	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1101	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1101	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1101	Vanadium	=	28.9	3		50	µg/L
TUL1101	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1101	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1101	Zinc	=	137	1		5000	µg/L
TUL1103	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1103	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1103	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1103	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1103	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1103	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1103	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1103	1,1-Dichloropropene		ND	0.5			µg/L
TUL1103	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1103	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1103	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1103	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1103	1,2-Dibromo-3-chloropropane	=	0.037	0.01	0.2		µg/L
TUL1103	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1103	1,2-Dibromoethane		ND	0.5			µg/L
TUL1103	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1103	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1103	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1103	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1103	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1103	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1103	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1103	2,2-Dichloropropane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1103	2-Butanone		ND	0.5			µg/L	
TUL1103	2-Chlorotoluene		ND	0.5			µg/L	
TUL1103	4-Isopropyltoluene		ND	0.5			µg/L	
TUL1103	4-Methyl-2-pentanone		ND	0.5			µg/L	
TUL1103	Aluminum		ND	5	1000	200	µg/L	
TUL1103	Antimony		ND	3		6	µg/L	
TUL1103	Arsenic	=	0.32	0.1		10	µg/L	
TUL1103	Barium	=	14.6	1	1000		µg/L	
TUL1103	Benzene		ND	0.5		1	µg/L	
TUL1103	Beryllium		ND	0.2		4	µg/L	
TUL1103	Bicarbonate Alkalinity as CaCO3	=	86	5			mg/L	
TUL1103	Bicarbonate as CaCO3	=	105	5			mg/L	
TUL1103	Boron	=	0.016	0.002		1	mg/L	
TUL1103	Bromobenzene		ND	0.5			µg/L	
TUL1103	Bromochloromethane		ND	0.5			µg/L	
TUL1103	Bromodichloromethane		ND	0.5		100	µg/L	
TUL1103	Bromoform		ND	0.5			µg/L	
TUL1103	Bromomethane		ND	0.5			µg/L	
TUL1103	Cadmium		ND	0.5		5	µg/L	
TUL1103	Calcium	=	20.3	0.3			mg/L	
TUL1103	Carbon disulfide		ND	0.5			µg/L	
TUL1103	Carbon tetrachloride		ND	0.5		0.5	µg/L	
TUL1103	Carbonate Alkalinity as CaCO3		ND	5			mg/L	
TUL1103	Carbonate as CaCO3		ND	3			mg/L	
TUL1103	Chloride	=	3.5	0.1		500	mg/L	
TUL1103	Chlorobenzene		ND	0.5		70	µg/L	
TUL1103	Chloroethane		ND	0.5			µg/L	
TUL1103	Chloroform		ND	0.5			µg/L	
TUL1103	Chloromethane		ND	0.5		5	µg/L	
TUL1103	Chromium		ND	2		50	µg/L	
TUL1103	cis-1,2-Dichloroethene		ND	0.5			µg/L	
TUL1103	cis-1,3-Dichloropropene		ND	0.5		0.5	µg/L	
TUL1103	Coliform, Total		ND	1.1		Present	MPN/100ML	
TUL1103	Copper	=	1.18	1		1000	µg/L	
TUL1103	Dibromochloromethane		ND	0.5			µg/L	
TUL1103	Dibromomethane		ND	0.5			µg/L	
TUL1103	Dichlorodifluoromethane		ND	0.5			µg/L	
TUL1103	Ethylbenzene		ND	0.5		700	µg/L	
TUL1103	Fecal Coliform		ND	1.1		Present	MPN/100ML	
TUL1103	Fluoride	=	0.2	0.1		2	mg/L	
TUL1103	Hardness as CaCO3	=	81.5	2			mg/L	
TUL1103	Hexachlorobutadiene		ND	0.5			µg/L	
TUL1103	Hydroxide		ND	2			mg/L	
TUL1103	Hydroxide Alkalinity as CaCO3		ND	5			mg/L	
TUL1103	Iron		ND	20		300	µg/L	
TUL1103	Isopropylbenzene		ND	0.5			µg/L	
TUL1103	Langelier Index	=	-0.61	0.1			NONE	
TUL1103	Lead		ND	0.1			µg/L	
TUL1103	Magnesium	=	7.37	0.3			mg/L	
TUL1103	Manganese	=	19.7	0.1		50	µg/L	
TUL1103	Mercury		ND	0.05		2	µg/L	
TUL1103	Methylene Blue Active Substances		ND	0.05		0.5	mg/L	
TUL1103	Methylene chloride		ND	0.5			µg/L	
TUL1103	Methyl-tert-butyl ether (MTBE)		ND	1		13	5	µg/L
TUL1103	Naphthalene		ND	0.5			µg/L	
TUL1103	n-Butylbenzene		ND	0.5			µg/L	
TUL1103	Nickel	=	3.53	3		100	µg/L	
TUL1103	Nitrogen, Nitrate (as N)	=	2.51	0.1		10	mg/L	
TUL1103	Nitrogen, Nitrite	=	1.52	0.1		1	mg/L	
TUL1103	n-Propylbenzene		ND	0.5			µg/L	
TUL1103	o-Xylene		ND	0.5		1750	µg/L	

## ALL\_NEW\_RESULTS\_SORTED

TUL1103	Perchlorate		ND	0.5		6	µg/L
TUL1103	pH	=	7.64	0.01			PH UNITS
TUL1103	Potassium	=	1.07	0.3			mg/L
TUL1103	sec-Butylbenzene		ND	0.5			µg/L
TUL1103	Selenium		ND	0.1	50		µg/L
TUL1103	Silver		ND	1		100	µg/L
TUL1103	Sodium	=	10.2	0.3			mg/L
TUL1103	Specific Conductance	=	273	0.05		1600	UMHOS/CM
TUL1103	Styrene		ND	0.5	100		µg/L
TUL1103	Sulfate	=	7.1	0.1		500	mg/L
TUL1103	tert-Butylbenzene		ND	0.5			µg/L
TUL1103	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1103	Thallium		ND	0.2	2		µg/L
TUL1103	Toluene		ND	0.5	150		µg/L
TUL1103	Total Dissolved Solids	=	176	5		1000	mg/L
TUL1103	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1103	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1103	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1103	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1103	Vanadium	=	12.5	3		50	µg/L
TUL1103	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1103	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1103	Zinc	=	24.4	1		5000	µg/L
TUL1104	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1104	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1104	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1104	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1104	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1104	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1104	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1104	1,1-Dichloropropene		ND	0.5			µg/L
TUL1104	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1104	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1104	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1104	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1104	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1104	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1104	1,2-Dibromoethane		ND	0.5			µg/L
TUL1104	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1104	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1104	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1104	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1104	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1104	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1104	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1104	2,2-Dichloropropane		ND	0.5			µg/L
TUL1104	2-Butanone		ND	0.5			µg/L
TUL1104	2-Chlorotoluene		ND	0.5			µg/L
TUL1104	4-Isopropyltoluene		ND	0.5			µg/L
TUL1104	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1104	Aluminum		ND	5	1000	200	µg/L
TUL1104	Antimony		ND	3	6		µg/L
TUL1104	Arsenic	=	0.36	0.1	10		µg/L
TUL1104	Barium	=	149	1	1000		µg/L
TUL1104	Benzene		ND	0.5	1		µg/L
TUL1104	Beryllium		ND	0.2	4		µg/L
TUL1104	Bicarbonate Alkalinity as CaCO3	=	126	5			mg/L
TUL1104	Bicarbonate as HCO3	=	154	5			mg/L
TUL1104	Boron	=	0.12	0.002	1		mg/L
TUL1104	Bromobenzene		ND	0.5			µg/L
TUL1104	Bromochloromethane		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1104	Bromodichloromethane		ND	0.5	100		µg/L
TUL1104	Bromoform		ND	0.5			µg/L
TUL1104	Bromomethane		ND	0.5			µg/L
TUL1104	Cadmium		ND	0.5	5		µg/L
TUL1104	Calcium	=	46.2	0.3			mg/L
TUL1104	Carbon disulfide		ND	0.5			µg/L
TUL1104	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1104	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1104	Carbonate as CO3		ND	3			mg/L
TUL1104	Chloride	=	8.3	0.1	500		mg/L
TUL1104	Chlorobenzene		ND	0.5	70		µg/L
TUL1104	Chloroethane		ND	0.5			µg/L
TUL1104	Chloroform		ND	0.5			µg/L
TUL1104	Chloromethane		ND	0.5	5		µg/L
TUL1104	Chromium		ND	2	50		µg/L
TUL1104	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1104	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1104	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1104	Copper	=	1.78	1		1000	µg/L
TUL1104	Dibromochloromethane		ND	0.5			µg/L
TUL1104	Dibromomethane		ND	0.5			µg/L
TUL1104	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1104	Ethylbenzene		ND	0.5	700		µg/L
TUL1104	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1104	Fluoride	=	0.2	0.1	2		mg/L
TUL1104	Hardness as CaCO3	=	194	2			mg/L
TUL1104	Hexachlorobutadiene		ND	0.5			µg/L
TUL1104	Hydroxide		ND	2			mg/L
TUL1104	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1104	Iron		ND	20		300	µg/L
TUL1104	Isopropylbenzene		ND	0.5			µg/L
TUL1104	Langelier Index	=	-1.09	0.1			NONE
TUL1104	Lead		ND	0.1			µg/L
TUL1104	Magnesium	=	18.8	0.3			mg/L
TUL1104	Manganese	=	2.32	0.1		50	µg/L
TUL1104	Mercury		ND	0.05	2		µg/L
TUL1104	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1104	Methylene chloride		ND	0.5			µg/L
TUL1104	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1104	Naphthalene		ND	0.5			µg/L
TUL1104	n-Butylbenzene		ND	0.5			µg/L
TUL1104	Nickel		ND	3	100		µg/L
TUL1104	Nitrogen, Nitrate (as N)	=	13.4	0.1	10		mg/L
TUL1104	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1104	n-Propylbenzene		ND	0.5			µg/L
TUL1104	o-Xylene		ND	0.5	1750		µg/L
TUL1104	pH	=	6.66	0.01			PH UNITS
TUL1104	Potassium	=	4.29	0.3			mg/L
TUL1104	sec-Butylbenzene		ND	0.5			µg/L
TUL1104	Selenium		ND	0.1	50		µg/L
TUL1104	Silver		ND	1		100	µg/L
TUL1104	Sodium	=	14.8	0.3			mg/L
TUL1104	Specific Conductance	=	399	0.5		1600	UMHOS/CM
TUL1104	Styrene		ND	0.5	100		µg/L
TUL1104	Sulfate	=	9.4	0.1		500	mg/L
TUL1104	tert-Butylbenzene		ND	0.5			µg/L
TUL1104	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1104	Thallium		ND	0.2	2		µg/L
TUL1104	Toluene		ND	0.5	150		µg/L
TUL1104	Total Dissolved Solids	=	316	5		1000	mg/L
TUL1104	trans-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1104	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1104	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1104	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1104	Vanadium	=	60.3	3		50	µg/L
TUL1104	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1104	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1104	Zinc	=	40.9	1		5000	µg/L
TUL1105	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1105	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1105	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1105	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1105	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1105	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1105	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1105	1,1-Dichloropropene		ND	0.5			µg/L
TUL1105	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1105	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1105	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1105	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1105	1,2-Dibromo-3-chloropropane	=	1.3	0.01	0.2		µg/L
TUL1105	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1105	1,2-Dibromoethane		ND	0.5			µg/L
TUL1105	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1105	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1105	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1105	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1105	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1105	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1105	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1105	2,2-Dichloropropane		ND	0.5			µg/L
TUL1105	2-Butanone		ND	0.5			µg/L
TUL1105	2-Chlorotoluene		ND	0.5			µg/L
TUL1105	4-Isopropyltoluene		ND	0.5			µg/L
TUL1105	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1105	Aluminum		ND	5	1000	200	µg/L
TUL1105	Antimony		ND	3	6		µg/L
TUL1105	Arsenic	=	0.46	0.1	10		µg/L
TUL1105	Barium	=	105	1	1000		µg/L
TUL1105	Benzene		ND	0.5	1		µg/L
TUL1105	Beryllium		ND	0.2	4		µg/L
TUL1105	Bicarbonate Alkalinity as CaCO3	=	202	5			mg/L
TUL1105	Bicarbonate as CaCO3	=	246	5			mg/L
TUL1105	Boron	=	0.032	0.002	1		mg/L
TUL1105	Bromobenzene		ND	0.5			µg/L
TUL1105	Bromochloromethane		ND	0.5			µg/L
TUL1105	Bromodichloromethane		ND	0.5	100		µg/L
TUL1105	Bromoform		ND	0.5			µg/L
TUL1105	Bromomethane		ND	0.5			µg/L
TUL1105	Cadmium		ND	0.5	5		µg/L
TUL1105	Calcium	=	73.8	0.3			mg/L
TUL1105	Carbon disulfide		ND	0.5			µg/L
TUL1105	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1105	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1105	Carbonate as CaCO3		ND	3			mg/L
TUL1105	Chloride	=	18.5	0.1	500		mg/L
TUL1105	Chlorobenzene		ND	0.5	70		µg/L
TUL1105	Chloroethane		ND	0.5			µg/L
TUL1105	Chloroform		ND	0.5			µg/L
TUL1105	Chloromethane		ND	0.5	5		µg/L
TUL1105	Chromium	=	4.23	2	50		µg/L
TUL1105	cis-1,2-Dichloroethene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1105	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1105	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1105	Copper	=	1.56	1		1000	µg/L
TUL1105	Dibromochloromethane		ND	0.5			µg/L
TUL1105	Dibromomethane		ND	0.5			µg/L
TUL1105	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1105	Ethylbenzene		ND	0.5	700		µg/L
TUL1105	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1105	Fluoride	=	0.2	0.1	2		mg/L
TUL1105	Hardness as CaCO3	=	290	2			mg/L
TUL1105	Hexachlorobutadiene		ND	0.5			µg/L
TUL1105	Hydroxide		ND	2			mg/L
TUL1105	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1105	Iron		ND	20		300	µg/L
TUL1105	Isopropylbenzene		ND	0.5			µg/L
TUL1105	Langelier Index	=	-0.06	0.1			NONE
TUL1105	Lead		ND	0.1			µg/L
TUL1105	Magnesium	=	25.2	0.3			mg/L
TUL1105	Manganese	=	0.33	0.1		50	µg/L
TUL1105	Mercury		ND	0.05	2		µg/L
TUL1105	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1105	Methylene chloride		ND	0.5			µg/L
TUL1105	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1105	Naphthalene		ND	0.5			µg/L
TUL1105	n-Butylbenzene		ND	0.5			µg/L
TUL1105	Nickel	=	7.54	3	100		µg/L
TUL1105	Nitrogen, Nitrate (as N)	=	11.1	0.1	10		mg/L
TUL1105	Nitrogen, Nitrite	=	2.77	0.1	1		mg/L
TUL1105	n-Propylbenzene		ND	0.5			µg/L
TUL1105	o-Xylene		ND	0.5	1750		µg/L
TUL1105	pH	=	7.31	0.01			PH UNITS
TUL1105	Potassium	=	3.21	0.3			mg/L
TUL1105	sec-Butylbenzene		ND	0.5			µg/L
TUL1105	Selenium		ND	0.1	50		µg/L
TUL1105	Silver		ND	1		100	µg/L
TUL1105	Sodium	=	25.8	0.3			mg/L
TUL1105	Specific Conductance	=	940	0.05		1600	UMHOS/CM
TUL1105	Styrene		ND	0.5	100		µg/L
TUL1105	Sulfate	=	78.6	0.1		500	mg/L
TUL1105	tert-Butylbenzene		ND	0.5			µg/L
TUL1105	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1105	Thallium		ND	0.2	2		µg/L
TUL1105	Toluene		ND	0.5	150		µg/L
TUL1105	Total Dissolved Solids	=	510	5		1000	mg/L
TUL1105	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1105	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1105	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1105	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1105	Vanadium	=	49.2	3		50	µg/L
TUL1105	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1105	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1105	Zinc	=	187	1		5000	µg/L
TUL1106	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1106	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1106	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1106	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1106	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1106	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1106	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1106	1,1-Dichloropropene		ND	0.5			µg/L
TUL1106	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1106	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1106	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1106	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1106	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1106	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1106	1,2-Dibromoethane	ND	0.5			µg/L
TUL1106	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1106	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1106	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1106	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1106	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1106	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1106	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1106	2,2-Dichloropropane	ND	0.5			µg/L
TUL1106	2-Butanone	ND	0.5			µg/L
TUL1106	2-Chlorotoluene	ND	0.5			µg/L
TUL1106	4-Isopropyltoluene	ND	0.5			µg/L
TUL1106	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1106	Aluminum	ND	5	1000	200	µg/L
TUL1106	Antimony	ND	3	6		µg/L
TUL1106	Arsenic	=	0.3	0.1	10	µg/L
TUL1106	Barium	=	7.88	1	1000	µg/L
TUL1106	Benzene	ND	0.5	1		µg/L
TUL1106	Beryllium	ND	0.2	4		µg/L
TUL1106	Bicarbonate Alkalinity as CaCO3	=	66	5		mg/L
TUL1106	Bicarbonate as HCO3	=	81	5		mg/L
TUL1106	Boron	=	0.018	0.002	1	mg/L
TUL1106	Bromobenzene	ND	0.5			µg/L
TUL1106	Bromochloromethane	ND	0.5			µg/L
TUL1106	Bromodichloromethane	ND	0.5	100		µg/L
TUL1106	Bromoform	ND	0.5			µg/L
TUL1106	Bromomethane	ND	0.5			µg/L
TUL1106	Cadmium	ND	0.5	5		µg/L
TUL1106	Calcium	=	21.3	0.3		mg/L
TUL1106	Carbon disulfide	ND	0.5			µg/L
TUL1106	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1106	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1106	Carbonate as CO3	ND	3			mg/L
TUL1106	Chloride	=	3.8	0.1	500	mg/L
TUL1106	Chlorobenzene	ND	0.5	70		µg/L
TUL1106	Chloroethane	ND	0.5			µg/L
TUL1106	Chloroform	ND	0.5			µg/L
TUL1106	Chloromethane	ND	0.5	5		µg/L
TUL1106	Chromium	ND	2	50		µg/L
TUL1106	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1106	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1106	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1106	Copper	ND	1		1000	µg/L
TUL1106	Dibromochloromethane	ND	0.5			µg/L
TUL1106	Dibromomethane	ND	0.5			µg/L
TUL1106	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1106	Ethylbenzene	ND	0.5	700		µg/L
TUL1106	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1106	Fluoride	ND	0.1	2		mg/L
TUL1106	Hardness as CaCO3	=	78.4	2		mg/L
TUL1106	Hexachlorobutadiene	ND	0.5			µg/L
TUL1106	Hydroxide	ND	2			mg/L
TUL1106	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL1106	Iron	ND	20		300	µg/L
TUL1106	Isopropylbenzene	ND	0.5			µg/L
TUL1106	Langelier Index	=	-0.2	0.1		NONE

## ALL\_NEW\_RESULTS\_SORTED

TUL1106	Lead		ND	0.1			µg/L
TUL1106	Magnesium	=	6.03	0.3			mg/L
TUL1106	Manganese	=	9.43	0.1		50	µg/L
TUL1106	Mercury		ND	0.05	2		µg/L
TUL1106	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1106	Methylene chloride		ND	0.5			µg/L
TUL1106	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1106	Naphthalene		ND	0.5			µg/L
TUL1106	n-Butylbenzene		ND	0.5			µg/L
TUL1106	Nickel		ND	3	100		µg/L
TUL1106	Nitrogen, Nitrate (as N)	=	2.01	0.1	10		mg/L
TUL1106	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1106	n-Propylbenzene		ND	0.5			µg/L
TUL1106	o-Xylene		ND	0.5	1750		µg/L
TUL1106	pH	=	8.07	0.01			PH UNITS
TUL1106	Potassium	=	1.04	0.3			mg/L
TUL1106	sec-Butylbenzene		ND	0.5			µg/L
TUL1106	Selenium		ND	0.1	50		µg/L
TUL1106	Silver		ND	1		100	µg/L
TUL1106	Sodium	=	7.36	0.3			mg/L
TUL1106	Specific Conductance	=	170	0.5		1600	UMHOS/CM
TUL1106	Styrene		ND	0.5	100		µg/L
TUL1106	Sulfate	=	6.1	0.1		500	mg/L
TUL1106	tert-Butylbenzene		ND	0.5			µg/L
TUL1106	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1106	Thallium		ND	0.2	2		µg/L
TUL1106	Toluene		ND	0.5	150		µg/L
TUL1106	Total Dissolved Solids	=	72	5		1000	mg/L
TUL1106	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1106	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1106	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1106	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1106	Vanadium	=	21	3		50	µg/L
TUL1106	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1106	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1106	Zinc	=	4.97	1		5000	µg/L
TUL1107	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1107	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1107	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1107	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1107	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1107	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1107	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1107	1,1-Dichloropropene		ND	0.5			µg/L
TUL1107	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1107	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1107	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1107	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1107	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1107	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1107	1,2-Dibromoethane		ND	0.5			µg/L
TUL1107	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1107	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1107	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1107	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1107	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1107	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1107	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1107	2,2-Dichloropropane		ND	0.5			µg/L
TUL1107	2-Butanone		ND	0.5			µg/L
TUL1107	2-Chlorotoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1107	4-Isopropyltoluene		ND	0.5			µg/L
TUL1107	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1107	Aluminum		ND	5	1000	200	µg/L
TUL1107	Antimony		ND	3	6		µg/L
TUL1107	Arsenic	=	0.37	0.1	10		µg/L
TUL1107	Barium	=	123	1	1000		µg/L
TUL1107	Benzene		ND	0.5	1		µg/L
TUL1107	Beryllium		ND	0.2	4		µg/L
TUL1107	Bicarbonate Alkalinity as CaCO3	=	228	5			mg/L
TUL1107	Bicarbonate as HCO3	=	278	5			mg/L
TUL1107	Boron	=	0.054	0.002	1		mg/L
TUL1107	Bromobenzene		ND	0.5			µg/L
TUL1107	Bromochloromethane		ND	0.5			µg/L
TUL1107	Bromodichloromethane		ND	0.5	100		µg/L
TUL1107	Bromoform		ND	0.5			µg/L
TUL1107	Bromomethane		ND	0.5			µg/L
TUL1107	Cadmium		ND	0.5	5		µg/L
TUL1107	Calcium	=	94.6	0.3			mg/L
TUL1107	Carbon disulfide		ND	0.5			µg/L
TUL1107	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1107	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1107	Carbonate as CO3		ND	3			mg/L
TUL1107	Chloride	=	59.9	0.1	500		mg/L
TUL1107	Chlorobenzene		ND	0.5	70		µg/L
TUL1107	Chloroethane		ND	0.5			µg/L
TUL1107	Chloroform		ND	0.5			µg/L
TUL1107	Chloromethane		ND	0.5	5		µg/L
TUL1107	Chromium		ND	2	50		µg/L
TUL1107	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1107	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1107	Coliform, Total	=	12	1.1	Present		MPN/100ML
TUL1107	Copper		ND	1		1000	µg/L
TUL1107	Dibromochloromethane		ND	0.5			µg/L
TUL1107	Dibromomethane		ND	0.5			µg/L
TUL1107	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1107	Ethylbenzene		ND	0.5	700		µg/L
TUL1107	Fecal Coliform	=	12	1.1	Present		MPN/100ML
TUL1107	Fluoride	=	0.19	0.1	2		mg/L
TUL1107	Hardness as CaCO3	=	407	2			mg/L
TUL1107	Hexachlorobutadiene		ND	0.5			µg/L
TUL1107	Hydroxide		ND	2			mg/L
TUL1107	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1107	Iron		ND	20		300	µg/L
TUL1107	Isopropylbenzene		ND	0.5			µg/L
TUL1107	Langelier Index	=	-0.04	0.1			NONE
TUL1107	Lead		ND	0.1			µg/L
TUL1107	Magnesium	=	40.9	0.3			mg/L
TUL1107	Manganese	=	0.13	0.1		50	µg/L
TUL1107	Mercury		ND	0.05	2		µg/L
TUL1107	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1107	Methylene chloride		ND	0.5			µg/L
TUL1107	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1107	Naphthalene		ND	0.5			µg/L
TUL1107	n-Butylbenzene		ND	0.5			µg/L
TUL1107	Nickel		ND	3	100		µg/L
TUL1107	Nitrogen, Nitrate (as N)	=	18.7	0.1	10		mg/L
TUL1107	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1107	n-Propylbenzene		ND	0.5			µg/L
TUL1107	o-Xylene		ND	0.5	1750		µg/L
TUL1107	Perchlorate	=	13	0.5		6	µg/L
TUL1107	pH	=	7.17	0.01			PH UNITS

## ALL\_NEW\_RESULTS\_SORTED

TUL1107	Potassium	=	5.71	0.3			mg/L
TUL1107	sec-Butylbenzene		ND	0.5			µg/L
TUL1107	Selenium		ND	0.1	50		µg/L
TUL1107	Silver		ND	1		100	µg/L
TUL1107	Sodium	=	61.5	0.3			mg/L
TUL1107	Specific Conductance	=	1050	0.5		1600	µMHOS/CM
TUL1107	Styrene		ND	0.5	100		µg/L
TUL1107	Sulfate	=	64.6	0.1		500	mg/L
TUL1107	tert-Butylbenzene		ND	0.5			µg/L
TUL1107	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1107	Thallium		ND	0.2	2		µg/L
TUL1107	Toluene		ND	0.5	150		µg/L
TUL1107	Total Dissolved Solids	=	614	5		1000	mg/L
TUL1107	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1107	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1107	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1107	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1107	Vanadium	=	25.9	3		50	µg/L
TUL1107	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1107	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1107	Zinc	=	7.06	1		5000	µg/L
TUL1108	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1108	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1108	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1108	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1108	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1108	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1108	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1108	1,1-Dichloropropene		ND	0.5			µg/L
TUL1108	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1108	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1108	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1108	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1108	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1108	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1108	1,2-Dibromoethane		ND	0.5			µg/L
TUL1108	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1108	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1108	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1108	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1108	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1108	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1108	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1108	2,2-Dichloropropane		ND	0.5			µg/L
TUL1108	2-Butanone		ND	0.5			µg/L
TUL1108	2-Chlorotoluene		ND	0.5			µg/L
TUL1108	4-Isopropyltoluene		ND	0.5			µg/L
TUL1108	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1108	Aluminum		ND	5	1000	200	µg/L
TUL1108	Antimony		ND	3	6		µg/L
TUL1108	Arsenic	=	0.35	0.1	10		µg/L
TUL1108	Barium	=	181	1	1000		µg/L
TUL1108	Benzene		ND	0.5	1		µg/L
TUL1108	Beryllium		ND	0.2	4		µg/L
TUL1108	Bicarbonate Alkalinity as CaCO3	=	146	5			mg/L
TUL1108	Bicarbonate as CaCO3	=	178	5			mg/L
TUL1108	Boron	=	0.023	0.002	1		mg/L
TUL1108	Bromobenzene		ND	0.5			µg/L
TUL1108	Bromochloromethane		ND	0.5			µg/L
TUL1108	Bromodichloromethane		ND	0.5	100		µg/L
TUL1108	Bromoform		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1108	Bromomethane		ND	0.5			µg/L
TUL1108	Cadmium		ND	0.5	5		µg/L
TUL1108	Calcium	=	71.9	0.3			mg/L
TUL1108	Carbon disulfide		ND	0.5			µg/L
TUL1108	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1108	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1108	Carbonate as CaCO3		ND	3			mg/L
TUL1108	Chloride	=	22.7	0.1	500		mg/L
TUL1108	Chlorobenzene		ND	0.5	70		µg/L
TUL1108	Chloroethane		ND	0.5			µg/L
TUL1108	Chloroform		ND	0.5			µg/L
TUL1108	Chloromethane		ND	0.5	5		µg/L
TUL1108	Chromium		ND	2	50		µg/L
TUL1108	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1108	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1108	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1108	Copper	=	2.63	1		1000	µg/L
TUL1108	Dibromochloromethane		ND	0.5			µg/L
TUL1108	Dibromomethane		ND	0.5			µg/L
TUL1108	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1108	Ethylbenzene		ND	0.5	700		µg/L
TUL1108	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1108	Fluoride	=	0.2	0.1	2		mg/L
TUL1108	Hardness as CaCO3	=	282	2			mg/L
TUL1108	Hexachlorobutadiene		ND	0.5			µg/L
TUL1108	Hydroxide		ND	2			mg/L
TUL1108	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1108	Iron		ND	20		300	µg/L
TUL1108	Isopropylbenzene		ND	0.5			µg/L
TUL1108	Langelier Index	=	-0.75	0.1			NONE
TUL1108	Lead		ND	0.1			µg/L
TUL1108	Magnesium	=	24.5	0.3			mg/L
TUL1108	Manganese	=	1.9	0.1		50	µg/L
TUL1108	Mercury		ND	0.05	2		µg/L
TUL1108	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1108	Methylene chloride		ND	0.5			µg/L
TUL1108	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1108	Naphthalene		ND	0.5			µg/L
TUL1108	n-Butylbenzene		ND	0.5			µg/L
TUL1108	Nickel	=	3.08	3	100		µg/L
TUL1108	Nitrogen, Nitrate (as N)	=	31.2	0.1	10		mg/L
TUL1108	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1108	n-Propylbenzene		ND	0.5			µg/L
TUL1108	o-Xylene		ND	0.5	1750		µg/L
TUL1108	Perchlorate	=	1.1	0.5		6	µg/L
TUL1108	pH	=	6.77	0.01			PH UNITS
TUL1108	Potassium	=	4.1	0.3			mg/L
TUL1108	sec-Butylbenzene		ND	0.5			µg/L
TUL1108	Selenium		ND	0.1	50		µg/L
TUL1108	Silver		ND	1		100	µg/L
TUL1108	Sodium	=	34.8	0.3			mg/L
TUL1108	Specific Conductance	=	951	0.05		1600	UMHOS/CM
TUL1108	Styrene		ND	0.5	100		µg/L
TUL1108	Sulfate	=	58	0.1		500	mg/L
TUL1108	tert-Butylbenzene		ND	0.5			µg/L
TUL1108	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1108	Thallium		ND	0.2	2		µg/L
TUL1108	Toluene		ND	0.5	150		µg/L
TUL1108	Total Dissolved Solids	=	568	5		1000	mg/L
TUL1108	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1108	trans-1,3-Dichloropropene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1108	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1108	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1108	Vanadium	=	16.4	3		50	µg/L
TUL1108	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1108	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1108	Zinc	=	36	1		5000	µg/L
TUL1109	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1109	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1109	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1109	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1109	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1109	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1109	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1109	1,1-Dichloropropene		ND	0.5			µg/L
TUL1109	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1109	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1109	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1109	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1109	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1109	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1109	1,2-Dibromoethane		ND	0.5			µg/L
TUL1109	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1109	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1109	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1109	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1109	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1109	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1109	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1109	2,2-Dichloropropane		ND	0.5			µg/L
TUL1109	2-Butanone		ND	0.5			µg/L
TUL1109	2-Chlorotoluene		ND	0.5			µg/L
TUL1109	4-Isopropyltoluene		ND	0.5			µg/L
TUL1109	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1109	Aluminum		ND	5	1000	200	µg/L
TUL1109	Antimony		ND	3	6		µg/L
TUL1109	Arsenic	=	0.51	0.1	10		µg/L
TUL1109	Barium	=	82.1	1	1000		µg/L
TUL1109	Benzene		ND	0.5	1		µg/L
TUL1109	Beryllium		ND	0.2	4		µg/L
TUL1109	Bicarbonate Alkalinity as CaCO3	=	158	5			mg/L
TUL1109	Bicarbonate as CaCO3	=	193	5			mg/L
TUL1109	Boron	=	0.048	0.002	1		mg/L
TUL1109	Bromobenzene		ND	0.5			µg/L
TUL1109	Bromochloromethane		ND	0.5			µg/L
TUL1109	Bromodichloromethane		ND	0.5	100		µg/L
TUL1109	Bromoform		ND	0.5			µg/L
TUL1109	Bromomethane		ND	0.5			µg/L
TUL1109	Cadmium		ND	0.5	5		µg/L
TUL1109	Calcium	=	458	0.3			mg/L
TUL1109	Carbon disulfide		ND	0.5			µg/L
TUL1109	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1109	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1109	Carbonate as CaCO3		ND	3			mg/L
TUL1109	Chloride	=	24.5	0.1	500		mg/L
TUL1109	Chlorobenzene		ND	0.5	70		µg/L
TUL1109	Chloroethane		ND	0.5			µg/L
TUL1109	Chloroform		ND	0.5			µg/L
TUL1109	Chloromethane		ND	0.5	5		µg/L
TUL1109	Chromium		ND	2	50		µg/L
TUL1109	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1109	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1109	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1109	Copper	=	1.9	1		1000	µg/L
TUL1109	Dibromochloromethane		ND	0.5			µg/L
TUL1109	Dibromomethane		ND	0.5			µg/L
TUL1109	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1109	Ethylbenzene		ND	0.5	700		µg/L
TUL1109	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1109	Fluoride	=	0.2	0.1	2		mg/L
TUL1109	Hardness as CaCO3	=	191	2			mg/L
TUL1109	Hexachlorobutadiene		ND	0.5			µg/L
TUL1109	Hydroxide		ND	2			mg/L
TUL1109	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1109	Iron		ND	20		300	µg/L
TUL1109	Isopropylbenzene		ND	0.5			µg/L
TUL1109	Langelier Index	=	-0.74	0.1			NONE
TUL1109	Lead		ND	0.1			µg/L
TUL1109	Magnesium	=	18.3	0.3			mg/L
TUL1109	Manganese	=	0.51	0.1		50	µg/L
TUL1109	Mercury		ND	0.05	2		µg/L
TUL1109	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1109	Methylene chloride		ND	0.5			µg/L
TUL1109	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1109	Naphthalene		ND	0.5			µg/L
TUL1109	n-Butylbenzene		ND	0.5			µg/L
TUL1109	Nickel		ND	3	100		µg/L
TUL1109	Nitrogen, Nitrate (as N)	=	2.26	0.1	10		mg/L
TUL1109	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1109	n-Propylbenzene		ND	0.5			µg/L
TUL1109	o-Xylene		ND	0.5	1750		µg/L
TUL1109	pH	=	6.92	0.01			PH UNITS
TUL1109	Potassium	=	3.42	0.3			mg/L
TUL1109	sec-Butylbenzene		ND	0.5			µg/L
TUL1109	Selenium		ND	0.1	50		µg/L
TUL1109	Silver		ND	1		100	µg/L
TUL1109	Sodium	=	36.5	0.3			mg/L
TUL1109	Specific Conductance	=	0.495	0.05		1600	UMHOS/CM
TUL1109	Styrene		ND	0.5	100		µg/L
TUL1109	Sulfate	=	18.7	0.1		500	mg/L
TUL1109	tert-Butylbenzene		ND	0.5			µg/L
TUL1109	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1109	Thallium		ND	0.2	2		µg/L
TUL1109	Toluene		ND	0.5	150		µg/L
TUL1109	Total Dissolved Solids	=	286	5		1000	mg/L
TUL1109	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1109	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1109	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1109	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1109	Vanadium	=	37.1	3		50	µg/L
TUL1109	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1109	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1109	Zinc	=	35.4	1		5000	µg/L
TUL1110	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1110	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1110	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1110	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1110	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1110	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1110	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1110	1,1-Dichloropropene		ND	0.5			µg/L
TUL1110	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1110	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1110	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1110	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1110	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1110	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1110	1,2-Dibromoethane	ND	0.5			µg/L
TUL1110	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1110	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1110	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1110	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1110	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1110	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1110	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1110	2,2-Dichloropropane	ND	0.5			µg/L
TUL1110	2-Butanone	ND	0.5			µg/L
TUL1110	2-Chlorotoluene	ND	0.5			µg/L
TUL1110	4-Isopropyltoluene	ND	0.5			µg/L
TUL1110	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1110	Aluminum	ND	5	1000	200	µg/L
TUL1110	Antimony	ND	3	6		µg/L
TUL1110	Arsenic	=	0.42	0.1	10	µg/L
TUL1110	Barium	=	151	1	1000	µg/L
TUL1110	Benzene	ND	0.5	1		µg/L
TUL1110	Beryllium	ND	0.2	4		µg/L
TUL1110	Bicarbonate Alkalinity as CaCO3	=	134	5		mg/L
TUL1110	Bicarbonate as HCO3	=	163	5		mg/L
TUL1110	Boron	=	0.11	0.002	1	mg/L
TUL1110	Bromobenzene	ND	0.5			µg/L
TUL1110	Bromochloromethane	ND	0.5			µg/L
TUL1110	Bromodichloromethane	ND	0.5	100		µg/L
TUL1110	Bromoform	ND	0.5			µg/L
TUL1110	Bromomethane	ND	0.5			µg/L
TUL1110	Cadmium	ND	0.5	5		µg/L
TUL1110	Calcium	=	46.3	0.3		mg/L
TUL1110	Carbon disulfide	ND	0.5			µg/L
TUL1110	Carbon tetrachloride	ND	0.5	0.5		µg/L
TUL1110	Carbonate Alkalinity as CaCO3	ND	5			mg/L
TUL1110	Carbonate as CO3	ND	3			mg/L
TUL1110	Chloride	=	8.2	0.1	500	mg/L
TUL1110	Chlorobenzene	ND	0.5	70		µg/L
TUL1110	Chloroethane	ND	0.5			µg/L
TUL1110	Chloroform	ND	0.5			µg/L
TUL1110	Chloromethane	ND	0.5	5		µg/L
TUL1110	Chromium	ND	2	50		µg/L
TUL1110	cis-1,2-Dichloroethene	ND	0.5			µg/L
TUL1110	cis-1,3-Dichloropropene	ND	0.5	0.5		µg/L
TUL1110	Coliform, Total	ND	1.1	Present		MPN/100ML
TUL1110	Copper	=	1.38	1	1000	µg/L
TUL1110	Dibromochloromethane	ND	0.5			µg/L
TUL1110	Dibromomethane	ND	0.5			µg/L
TUL1110	Dichlorodifluoromethane	ND	0.5			µg/L
TUL1110	Ethylbenzene	ND	0.5	700		µg/L
TUL1110	Fecal Coliform	ND	1.1	Present		MPN/100ML
TUL1110	Fluoride	=	0.2	0.1	2	mg/L
TUL1110	Hardness as CaCO3	=	194	2		mg/L
TUL1110	Hexachlorobutadiene	ND	0.5			µg/L
TUL1110	Hydroxide	ND	2			mg/L
TUL1110	Hydroxide Alkalinity as CaCO3	ND	5			mg/L
TUL1110	Iron	ND	20		300	µg/L
TUL1110	Isopropylbenzene	ND	0.5			µg/L
TUL1110	Langelier Index	=	-1.1	0.1		NONE
TUL1110	Lead	ND	0.1			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1110	Magnesium	=	18.7	0.3			mg/L
TUL1110	Manganese	=	4.75	0.1		50	µg/L
TUL1110	Mercury		ND	0.05	2		µg/L
TUL1110	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1110	Methylene chloride		ND	0.5			µg/L
TUL1110	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1110	Naphthalene		ND	0.5			µg/L
TUL1110	n-Butylbenzene		ND	0.5			µg/L
TUL1110	Nickel		ND	3	100		µg/L
TUL1110	Nitrogen, Nitrate (as N)	=	13.1	0.1	10		mg/L
TUL1110	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1110	n-Propylbenzene		ND	0.5			µg/L
TUL1110	o-Xylene		ND	0.5	1750		µg/L
TUL1110	pH	=	6.62	0.01			PH UNITS
TUL1110	Potassium	=	4.25	0.3			mg/L
TUL1110	sec-Butylbenzene		ND	0.5			µg/L
TUL1110	Selenium		ND	0.1	50		µg/L
TUL1110	Silver		ND	1		100	µg/L
TUL1110	Sodium	=	14.8	0.3			mg/L
TUL1110	Specific Conductance	=	397	0.5		1600	UMHOS/CM
TUL1110	Styrene		ND	0.5	100		µg/L
TUL1110	Sulfate	=	9.2	0.1		500	mg/L
TUL1110	tert-Butylbenzene		ND	0.5			µg/L
TUL1110	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1110	Thallium		ND	0.2	2		µg/L
TUL1110	Toluene		ND	0.5	150		µg/L
TUL1110	Total Dissolved Solids	=	304	5		1000	mg/L
TUL1110	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1110	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1110	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1110	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1110	Vanadium	=	56	3		50	µg/L
TUL1110	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1110	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1110	Zinc	=	29.8	1		5000	µg/L
TUL1111	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1111	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1111	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1111	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1111	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1111	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1111	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1111	1,1-Dichloropropene		ND	0.5			µg/L
TUL1111	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1111	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1111	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1111	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1111	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1111	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1111	1,2-Dibromoethane		ND	0.5			µg/L
TUL1111	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1111	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1111	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1111	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1111	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1111	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1111	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1111	2,2-Dichloropropane		ND	0.5			µg/L
TUL1111	2-Butanone		ND	0.5			µg/L
TUL1111	2-Chlorotoluene		ND	0.5			µg/L
TUL1111	4-Isopropyltoluene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1111	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1111	Aluminum		ND	5	1000	200	µg/L
TUL1111	Antimony		ND	3	6		µg/L
TUL1111	Arsenic	=	0.3	0.1	10		µg/L
TUL1111	Barium	=	136	1	1000		µg/L
TUL1111	Benzene		ND	0.5	1		µg/L
TUL1111	Beryllium		ND	0.2	4		µg/L
TUL1111	Bicarbonate Alkalinity as CaCO3	=	284	5			mg/L
TUL1111	Bicarbonate as HCO3	=	349	5			mg/L
TUL1111	Boron	=	0.031	0.002	1		mg/L
TUL1111	Bromobenzene		ND	0.5			µg/L
TUL1111	Bromochloromethane		ND	0.5			µg/L
TUL1111	Bromodichloromethane		ND	0.5	100		µg/L
TUL1111	Bromoform		ND	0.5			µg/L
TUL1111	Bromomethane		ND	0.5			µg/L
TUL1111	Cadmium		ND	0.5	5		µg/L
TUL1111	Calcium	=	134	0.3			mg/L
TUL1111	Carbon disulfide		ND	0.5			µg/L
TUL1111	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1111	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1111	Carbonate as CO3		ND	3			mg/L
TUL1111	Chloride	=	39.9	0.1	500		mg/L
TUL1111	Chlorobenzene		ND	0.5	70		µg/L
TUL1111	Chloroethane		ND	0.5			µg/L
TUL1111	Chloroform		ND	0.5			µg/L
TUL1111	Chloromethane		ND	0.5	5		µg/L
TUL1111	Chromium		ND	2	50		µg/L
TUL1111	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1111	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1111	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1111	Copper		ND	1		1000	µg/L
TUL1111	Dibromochloromethane		ND	0.5			µg/L
TUL1111	Dibromomethane		ND	0.5			µg/L
TUL1111	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1111	Ethylbenzene		ND	0.5	700		µg/L
TUL1111	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1111	Fluoride		ND	0.1	2		mg/L
TUL1111	Hardness as CaCO3	=	494	2			mg/L
TUL1111	Hexachlorobutadiene		ND	0.5			µg/L
TUL1111	Hydroxide		ND	2			mg/L
TUL1111	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1111	Iron		ND	20		300	µg/L
TUL1111	Isopropylbenzene		ND	0.5			µg/L
TUL1111	Langelier Index	=	0.04	0.1			NONE
TUL1111	Lead		ND	0.1			µg/L
TUL1111	Magnesium	=	60	0.3			mg/L
TUL1111	Manganese	=	13.4	0.1		50	µg/L
TUL1111	Mercury		ND	0.05	2		µg/L
TUL1111	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1111	Methylene chloride		ND	0.5			µg/L
TUL1111	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1111	Naphthalene		ND	0.5			µg/L
TUL1111	n-Butylbenzene		ND	0.5			µg/L
TUL1111	Nickel		ND	3	100		µg/L
TUL1111	Nitrogen, Nitrate (as N)	=	50.4	0.1	10		mg/L
TUL1111	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1111	n-Propylbenzene		ND	0.5			µg/L
TUL1111	o-Xylene		ND	0.5	1750		µg/L
TUL1111	pH	=	7.02	0.01			PH UNITS
TUL1111	Potassium	=	7.66	0.3			mg/L
TUL1111	sec-Butylbenzene		ND	0.5			µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1111	Selenium		ND	0.1	50		µg/L
TUL1111	Silver		ND	1		100	µg/L
TUL1111	Sodium	=	38.1	0.3			mg/L
TUL1111	Specific Conductance	=	1220	0.5		1600	UMHOS/CM
TUL1111	Styrene		ND	0.5	100		µg/L
TUL1111	Sulfate	=	84.3	0.1		500	mg/L
TUL1111	tert-Butylbenzene		ND	0.5			µg/L
TUL1111	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1111	Thallium		ND	0.2	2		µg/L
TUL1111	Toluene		ND	0.5	150		µg/L
TUL1111	Total Dissolved Solids	=	840	5		1000	mg/L
TUL1111	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1111	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1111	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1111	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1111	Vanadium	=	33.5	3		50	µg/L
TUL1111	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1111	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1111	Zinc	=	367	1		5000	µg/L
TUL1200	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1200	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1200	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1200	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1200	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1200	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1200	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1200	1,1-Dichloropropene		ND	0.5			µg/L
TUL1200	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1200	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1200	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1200	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1200	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1200	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1200	1,2-Dibromoethane		ND	0.5			µg/L
TUL1200	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1200	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1200	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1200	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1200	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1200	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1200	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1200	2,2-Dichloropropane		ND	0.5			µg/L
TUL1200	2-Butanone		ND	0.5			µg/L
TUL1200	2-Chlorotoluene		ND	0.5			µg/L
TUL1200	4-Isopropyltoluene		ND	0.5			µg/L
TUL1200	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1200	Aluminum	=	60.1	5	1000	200	µg/L
TUL1200	Antimony		ND	3	6		µg/L
TUL1200	Arsenic	=	3.11	0.1	10		µg/L
TUL1200	Barium	=	196	1	1000		µg/L
TUL1200	Benzene		ND	0.5	1		µg/L
TUL1200	Beryllium		ND	0.2	4		µg/L
TUL1200	Bicarbonate Alkalinity as CaCO3	=	90	5			mg/L
TUL1200	Bicarbonate as HCO3	=	110	5			mg/L
TUL1200	Boron		ND	0.002	1		mg/L
TUL1200	Bromobenzene		ND	0.5			µg/L
TUL1200	Bromochloromethane		ND	0.5			µg/L
TUL1200	Bromodichloromethane		ND	0.5	100		µg/L
TUL1200	Bromoform		ND	0.5			µg/L
TUL1200	Bromomethane		ND	0.5			µg/L
TUL1200	Cadmium		ND	0.5	5		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1200	Calcium	=	22.4	0.3			mg/L
TUL1200	Carbon disulfide		ND	0.5			µg/L
TUL1200	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1200	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1200	Carbonate as CO3		ND	3			mg/L
TUL1200	Chloride	=	4.4	0.1	500		mg/L
TUL1200	Chlorobenzene		ND	0.5	70		µg/L
TUL1200	Chloroethane		ND	0.5			µg/L
TUL1200	Chloroform		ND	0.5			µg/L
TUL1200	Chloromethane		ND	0.5	5		µg/L
TUL1200	Chromium		ND	2	50		µg/L
TUL1200	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1200	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1200	Coliform, Total	=	1.1	1.1	Present		MPN/100ML
TUL1200	Copper		ND	1		1000	µg/L
TUL1200	Cyanide		ND	0.002	0.15		mg/L
TUL1200	Dibromochloromethane		ND	0.5			µg/L
TUL1200	Dibromomethane		ND	0.5			µg/L
TUL1200	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1200	Ethylbenzene		ND	0.5	700		µg/L
TUL1200	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1200	Fluoride		ND	0.1	2		mg/L
TUL1200	Hardness as CaCO3	=	126	2			mg/L
TUL1200	Hexachlorobutadiene		ND	0.5			µg/L
TUL1200	Hydroxide		ND	2			mg/L
TUL1200	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1200	Iron		ND	20		300	µg/L
TUL1200	Isopropylbenzene		ND	0.5			µg/L
TUL1200	Langelier Index	=	-1.11	0.1			NONE
TUL1200	Lead	=	4.86	0.1			µg/L
TUL1200	Magnesium	=	16.9	0.3			mg/L
TUL1200	Manganese		ND	0.1		50	µg/L
TUL1200	Mercury		ND	0.05	2		µg/L
TUL1200	Methylene Blue Active Substances		ND	0.01		0.5	mg/L
TUL1200	Methylene chloride		ND	0.5			µg/L
TUL1200	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1200	Naphthalene		ND	0.5			µg/L
TUL1200	n-Butylbenzene		ND	0.5			µg/L
TUL1200	Nickel		ND	3	100		µg/L
TUL1200	Nitrogen, Nitrate (as N)	=	3.6	0.45	10		mg/L
TUL1200	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL1200	n-Propylbenzene		ND	0.5			µg/L
TUL1200	o-Xylene		ND	0.5	1750		µg/L
TUL1200	pH	=	7.06	0.01			PH UNITS
TUL1200	Potassium	=	1.73	0.3			mg/L
TUL1200	sec-Butylbenzene		ND	0.5			µg/L
TUL1200	Selenium		ND	0.1	50		µg/L
TUL1200	Silver		ND	1		100	µg/L
TUL1200	Sodium	=	9.7	0.3			mg/L
TUL1200	Specific Conductance	=	207	0.5		1600	UMHOS/CM
TUL1200	Styrene		ND	0.5	100		µg/L
TUL1200	Sulfate	=	11	0.1		500	mg/L
TUL1200	tert-Butylbenzene		ND	0.5			µg/L
TUL1200	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1200	Thallium		ND	0.2	2		µg/L
TUL1200	Toluene		ND	0.5	150		µg/L
TUL1200	Total Dissolved Solids	=	146	5		1000	mg/L
TUL1200	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1200	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1200	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1200	Trichlorofluoromethane		ND	0.5	150		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1200	Vanadium	=	28.2	3	50	µg/L
TUL1200	Vinyl chloride		ND	0.5	0.5	µg/L
TUL1200	Xylene, Isomers m & p		ND	0.5	1750	µg/L
TUL1200	Zinc	=	38.4	1	5000	µg/L
TUL1201	1,1,1,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1201	1,1,1-Trichloroethane		ND	0.5	200	µg/L
TUL1201	1,1,2,2-Tetrachloroethane		ND	0.5	1	µg/L
TUL1201	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200	µg/L
TUL1201	1,1,2-Trichloroethane		ND	0.5	5	µg/L
TUL1201	1,1-Dichloroethene	=	1.04	0.5	6	µg/L
TUL1201	1,1-Dichloropropene		ND	0.5		µg/L
TUL1201	1,2,3-Trichlorobenzene		ND	0.5	100	µg/L
TUL1201	1,2,3-Trichloropropane		ND	0.5	0.005	µg/L
TUL1201	1,2,4-Trichlorobenzene		ND	0.5	70	µg/L
TUL1201	1,2,4-Trimethylbenzene		ND	0.5	100	µg/L
TUL1201	1,2-Dibromo-3-chloropropane	=	0.055	0.01	0.2	µg/L
TUL1201	1,2-Dibromo-3-chloropropane		ND	0.5	0.2	µg/L
TUL1201	1,2-Dibromoethane		ND	0.5		µg/L
TUL1201	1,2-Dichlorobenzene		ND	0.5	600	µg/L
TUL1201	1,2-Dichloroethane	=	0.78	0.5	0.5	µg/L
TUL1201	1,2-Dichloropropane		ND	0.5	5	µg/L
TUL1201	1,3,5-Trimethylbenzene		ND	0.5	100	µg/L
TUL1201	1,3-Dichlorobenzene		ND	0.5		µg/L
TUL1201	1,3-Dichloropropane		ND	0.5	5	µg/L
TUL1201	1,4-Dichlorobenzene		ND	0.5	5	µg/L
TUL1201	2,2-Dichloropropane		ND	0.5		µg/L
TUL1201	2-Butanone		ND	0.5		µg/L
TUL1201	2-Chlorotoluene		ND	0.5		µg/L
TUL1201	4-Isopropyltoluene		ND	0.5		µg/L
TUL1201	4-Methyl-2-pentanone		ND	0.5		µg/L
TUL1201	Aluminum	=	62	5	1000	200 µg/L
TUL1201	Antimony		ND	3	6	µg/L
TUL1201	Arsenic	=	0.74	0.1	10	µg/L
TUL1201	Barium	=	257	1	1000	µg/L
TUL1201	Benzene		ND	0.5	1	µg/L
TUL1201	Beryllium		ND	0.2	4	µg/L
TUL1201	Bicarbonate Alkalinity as CaCO3	=	200	5		mg/L
TUL1201	Bicarbonate as HCO3	=	244	5		mg/L
TUL1201	Boron	=	0.037	0.002	1	mg/L
TUL1201	Bromobenzene		ND	0.5		µg/L
TUL1201	Bromochloromethane		ND	0.5		µg/L
TUL1201	Bromodichloromethane		ND	0.5	100	µg/L
TUL1201	Bromoform		ND	0.5		µg/L
TUL1201	Bromomethane		ND	0.5		µg/L
TUL1201	Cadmium		ND	0.5	5	µg/L
TUL1201	Calcium	=	54	0.3		mg/L
TUL1201	Carbon disulfide		ND	0.5		µg/L
TUL1201	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1201	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1201	Carbonate as CO3		ND	3		mg/L
TUL1201	Chloride	=	7.9	0.1	500	mg/L
TUL1201	Chlorobenzene		ND	0.5	70	µg/L
TUL1201	Chloroethane		ND	0.5		µg/L
TUL1201	Chloroform		ND	0.5		µg/L
TUL1201	Chloromethane		ND	0.5	5	µg/L
TUL1201	Chromium		ND	2	50	µg/L
TUL1201	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1201	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1201	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL1201	Copper	=	5.36	1	1000	µg/L
TUL1201	Dibromochloromethane		ND	0.5		µg/L

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TUL1201	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1201	Ethylbenzene		ND	0.5	700		µg/L
TUL1201	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1201	Fluoride	=	0.12	0.1	2		mg/L
TUL1201	Hardness as CaCO3	=	210	2			mg/L
TUL1201	Hexachlorobutadiene		ND	0.5			µg/L
TUL1201	Hydroxide		ND	2			mg/L
TUL1201	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1201	Iron		ND	20	300		µg/L
TUL1201	Isopropylbenzene		ND	0.5			µg/L
TUL1201	Langelier Index	=	-0.75	0.1			NONE
TUL1201	Lead	=	2.37	0.1			µg/L
TUL1201	Magnesium	=	17.9	0.3			mg/L
TUL1201	Manganese		ND	0.1	50		µg/L
TUL1201	Mercury		ND	0.05	2		µg/L
TUL1201	Methylene Blue Active Substances		ND	0.01	0.5		mg/L
TUL1201	Methylene chloride		ND	0.5			µg/L
TUL1201	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1201	Naphthalene		ND	0.5			µg/L
TUL1201	n-Butylbenzene		ND	0.5			µg/L
TUL1201	Nickel	=	12.7	3	100		µg/L
TUL1201	Nitrogen, Nitrate (as N)	=	3.6	0.45	10		mg/L
TUL1201	Nitrogen, Nitrite		ND	0.3	1		mg/L
TUL1201	n-Propylbenzene		ND	0.5			µg/L
TUL1201	o-Xylene		ND	0.5	1750		µg/L
TUL1201	pH	=	6.74	0.01			PH UNITS
TUL1201	Potassium	=	3.27	0.3			mg/L
TUL1201	sec-Butylbenzene		ND	0.5			µg/L
TUL1201	Selenium		ND	0.1	50		µg/L
TUL1201	Silver		ND	1	100		µg/L
TUL1201	Sodium	=	35	0.3			mg/L
TUL1201	Specific Conductance		ND	0.5	1600		UMHOS/CM
TUL1201	Styrene		ND	0.5	100		µg/L
TUL1201	Sulfate	=	35	0.1	500		mg/L
TUL1201	tert-Butylbenzene		ND	0.5			µg/L
TUL1201	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1201	Thallium		ND	0.2	2		µg/L
TUL1201	Toluene		ND	0.5	150		µg/L
TUL1201	Total Dissolved Solids	=	358	5	1000		mg/L
TUL1201	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1201	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1201	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1201	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1201	Vanadium	=	16	3	50		µg/L
TUL1201	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1201	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1201	Zinc	=	15.3	1	5000		µg/L
TUL1202	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1202	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1202	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1202	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1202	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1202	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1202	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1202	1,1-Dichloropropene		ND	0.5			µg/L
TUL1202	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1202	1,2,3-Trichloropropane		ND	0.5	0.005		µg/L
TUL1202	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1202	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1202	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1202	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1202	1,2-Dibromoethane		ND	0.5			µg/L
TUL1202	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1202	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1202	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1202	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1202	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1202	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1202	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1202	2,2-Dichloropropane		ND	0.5			µg/L
TUL1202	2-Butanone		ND	0.5			µg/L
TUL1202	2-Chlorotoluene		ND	0.5			µg/L
TUL1202	4-Isopropyltoluene		ND	0.5			µg/L
TUL1202	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1202	Aluminum	=	72.1	5	1000	200	µg/L
TUL1202	Antimony		ND	3	6		µg/L
TUL1202	Arsenic	=	1.01	0.1	10		µg/L
TUL1202	Barium	=	146	1	1000		µg/L
TUL1202	Benzene		ND	0.5	1		µg/L
TUL1202	Beryllium		ND	0.2	4		µg/L
TUL1202	Bicarbonate Alkalinity as CaCO3	=	183	5			mg/L
TUL1202	Bicarbonate as HCO3	=	233	5			mg/L
TUL1202	Boron	=	0.35	0.002	1		mg/L
TUL1202	Bromobenzene		ND	0.5			µg/L
TUL1202	Bromochloromethane		ND	0.5			µg/L
TUL1202	Bromodichloromethane		ND	0.5	100		µg/L
TUL1202	Bromoform		ND	0.5			µg/L
TUL1202	Bromomethane		ND	0.5			µg/L
TUL1202	Cadmium		ND	0.5	5		µg/L
TUL1202	Calcium	=	35.1	0.3			mg/L
TUL1202	Carbon disulfide		ND	0.5			µg/L
TUL1202	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1202	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1202	Carbonate as CO3		ND	3			mg/L
TUL1202	Chloride	=	19	0.1	500		mg/L
TUL1202	Chlorobenzene		ND	0.5	70		µg/L
TUL1202	Chloroethane		ND	0.5			µg/L
TUL1202	Chloroform		ND	0.5			µg/L
TUL1202	Chloromethane		ND	0.5	5		µg/L
TUL1202	Chromium		ND	2	50		µg/L
TUL1202	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1202	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1202	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1202	Copper		ND	1		1000	µg/L
TUL1202	Cyanide		ND	0.002	0.15		mg/L
TUL1202	Dibromochloromethane		ND	0.5			µg/L
TUL1202	Dibromomethane		ND	0.5			µg/L
TUL1202	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1202	Ethylbenzene		ND	0.5	700		µg/L
TUL1202	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1202	Fluoride	=	0.57	0.1	2		mg/L
TUL1202	Hardness as CaCO3	=	101	2			mg/L
TUL1202	Hexachlorobutadiene		ND	0.5			µg/L
TUL1202	Hydroxide		ND	2			mg/L
TUL1202	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1202	Iron		ND	20		300	µg/L
TUL1202	Isopropylbenzene		ND	0.5			µg/L
TUL1202	Langelier Index	=	-1.21	0.1			NONE
TUL1202	Lead	=	5.25	0.1			µg/L
TUL1202	Magnesium	=	3.22	0.3			mg/L
TUL1202	Manganese	=	1.34	0.1		50	µg/L
TUL1202	Mercury		ND	0.05	2		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1202	Methylene Blue Active Substances	ND	0.01		0.5	mg/L
TUL1202	Methylene chloride	ND	0.5			µg/L
TUL1202	Methyl-tert-butyl ether (MTBE)	ND	1	13	5	µg/L
TUL1202	Naphthalene	ND	0.5			µg/L
TUL1202	n-Butylbenzene	ND	0.5			µg/L
TUL1202	Nickel	ND	3	100		µg/L
TUL1202	Nitrogen, Nitrate (as N)	ND	0.45	10		mg/L
TUL1202	Nitrogen, Nitrite	ND	0.3	1		mg/L
TUL1202	n-Propylbenzene	ND	0.5			µg/L
TUL1202	o-Xylene	ND	0.5	1750		µg/L
TUL1202	pH	=	6.49	0.01		PH UNITS
TUL1202	Potassium	=	1.59	0.3		mg/L
TUL1202	sec-Butylbenzene	ND	0.5			µg/L
TUL1202	Selenium	ND	0.1	50		µg/L
TUL1202	Silver	ND	1		100	µg/L
TUL1202	Sodium	=	49.7	0.3		mg/L
TUL1202	Specific Conductance	=	380	0.5	1600	UMHOS/CM
TUL1202	Styrene	ND	0.5	100		µg/L
TUL1202	Sulfate	=	9	0.1	500	mg/L
TUL1202	tert-Butylbenzene	ND	0.5			µg/L
TUL1202	Tetrachloroethene (PCE)	ND	0.5	5		µg/L
TUL1202	Thallium	ND	0.2	2		µg/L
TUL1202	Toluene	ND	0.5	150		µg/L
TUL1202	Total Dissolved Solids	=	256	5	1000	mg/L
TUL1202	trans-1,2-Dichloroethene	ND	0.5			µg/L
TUL1202	trans-1,3-Dichloropropene	ND	0.5			µg/L
TUL1202	Trichloroethene (TCE)	ND	0.5	5		µg/L
TUL1202	Trichlorofluoromethane	ND	0.5	150		µg/L
TUL1202	Vanadium	ND	3		50	µg/L
TUL1202	Vinyl chloride	ND	0.5	0.5		µg/L
TUL1202	Xylene, Isomers m & p	ND	0.5	1750		µg/L
TUL1202	Zinc	=	98	1	5000	µg/L
TUL1205	1,1,1,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1205	1,1,1-Trichloroethane	ND	0.5	200		µg/L
TUL1205	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L
TUL1205	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L
TUL1205	1,1,2-Trichloroethane	ND	0.5	5		µg/L
TUL1205	1,1-Dichloroethene	ND	0.5	6		µg/L
TUL1205	1,1-Dichloropropene	ND	0.5			µg/L
TUL1205	1,2,3-Trichlorobenzene	ND	0.5	100		µg/L
TUL1205	1,2,3-Trichloropropane	ND	0.5		0.005	µg/L
TUL1205	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L
TUL1205	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L
TUL1205	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L
TUL1205	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L
TUL1205	1,2-Dibromoethane	ND	0.5			µg/L
TUL1205	1,2-Dichlorobenzene	ND	0.5	600		µg/L
TUL1205	1,2-Dichloroethane	ND	0.5	0.5		µg/L
TUL1205	1,2-Dichloropropane	ND	0.5	5		µg/L
TUL1205	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L
TUL1205	1,3-Dichlorobenzene	ND	0.5			µg/L
TUL1205	1,3-Dichloropropane	ND	0.5	5		µg/L
TUL1205	1,4-Dichlorobenzene	ND	0.5	5		µg/L
TUL1205	2,2-Dichloropropane	ND	0.5			µg/L
TUL1205	2-Butanone	ND	0.5			µg/L
TUL1205	2-Chlorotoluene	ND	0.5			µg/L
TUL1205	4-Isopropyltoluene	ND	0.5			µg/L
TUL1205	4-Methyl-2-pentanone	ND	0.5			µg/L
TUL1205	Aluminum	=	75.7	5	1000	200 µg/L
TUL1205	Antimony	ND	3	6		µg/L
TUL1205	Arsenic	=	0.7	0.1	10	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1205	Barium	=	189	1	1000	µg/L
TUL1205	Benzene		ND	0.5	1	µg/L
TUL1205	Beryllium		ND	0.2	4	µg/L
TUL1205	Bicarbonate Alkalinity as CaCO3	=	93	5		mg/L
TUL1205	Bicarbonate as HCO3	=	113	5		mg/L
TUL1205	Boron		ND	0.002	1	mg/L
TUL1205	Bromobenzene		ND	0.5		µg/L
TUL1205	Bromochloromethane		ND	0.5		µg/L
TUL1205	Bromodichloromethane		ND	0.5	100	µg/L
TUL1205	Bromoform		ND	0.5		µg/L
TUL1205	Bromomethane		ND	0.5		µg/L
TUL1205	Cadmium		ND	0.5	5	µg/L
TUL1205	Calcium	=	22.3	0.3		mg/L
TUL1205	Carbon disulfide		ND	0.5		µg/L
TUL1205	Carbon tetrachloride		ND	0.5	0.5	µg/L
TUL1205	Carbonate Alkalinity as CaCO3		ND	5		mg/L
TUL1205	Carbonate as CO3		ND	3		mg/L
TUL1205	Chloride	=	6.2	0.1	500	mg/L
TUL1205	Chlorobenzene		ND	0.5	70	µg/L
TUL1205	Chloroethane		ND	0.5		µg/L
TUL1205	Chloroform		ND	0.5		µg/L
TUL1205	Chloromethane		ND	0.5	5	µg/L
TUL1205	Chromium		ND	2	50	µg/L
TUL1205	cis-1,2-Dichloroethene		ND	0.5		µg/L
TUL1205	cis-1,3-Dichloropropene		ND	0.5	0.5	µg/L
TUL1205	Coliform, Total		ND	1.1	Present	MPN/100ML
TUL1205	Copper		ND	1		1000 µg/L
TUL1205	Dibromochloromethane		ND	0.5		µg/L
TUL1205	Dichlorodifluoromethane		ND	0.5		µg/L
TUL1205	Ethylbenzene		ND	0.5	700	µg/L
TUL1205	Fecal Coliform		ND	1.1	Present	MPN/100ML
TUL1205	Fluoride		ND	0.1	2	mg/L
TUL1205	Hardness as CaCO3	=	90.3	2		mg/L
TUL1205	Hexachlorobutadiene		ND	0.5		µg/L
TUL1205	Hydroxide		ND	2		mg/L
TUL1205	Hydroxide Alkalinity as CaCO3		ND	5		mg/L
TUL1205	Iron		ND	20	300	µg/L
TUL1205	Isopropylbenzene		ND	0.5		µg/L
TUL1205	Langelier Index	=	-1.44	0.1		NONE
TUL1205	Lead	=	3.39	0.1		µg/L
TUL1205	Magnesium	=	8.28	0.3		mg/L
TUL1205	Manganese	=	1.82	0.1	50	µg/L
TUL1205	Mercury		ND	0.05	2	µg/L
TUL1205	Methylene Blue Active Substances		ND	0.01	0.5	mg/L
TUL1205	Methylene chloride		ND	0.5		µg/L
TUL1205	Methyl-tert-butyl ether (MTBE)		ND	1	13	5 µg/L
TUL1205	Naphthalene		ND	0.5		µg/L
TUL1205	n-Butylbenzene		ND	0.5		µg/L
TUL1205	Nickel		ND	3	100	µg/L
TUL1205	Nitrogen, Nitrate (as N)	=	0.59	0.45	10	mg/L
TUL1205	Nitrogen, Nitrite		ND	0.3	1	mg/L
TUL1205	n-Propylbenzene		ND	0.5		µg/L
TUL1205	o-Xylene		ND	0.5	1750	µg/L
TUL1205	pH	=	6.73	0.01		PH UNITS
TUL1205	Potassium	=	1.22	0.3		mg/L
TUL1205	sec-Butylbenzene		ND	0.5		µg/L
TUL1205	Selenium		ND	0.1	50	µg/L
TUL1205	Silver		ND	1	100	µg/L
TUL1205	Sodium	=	9.49	0.3		mg/L
TUL1205	Specific Conductance	=	238	0.5	1600	UMHOS/CM
TUL1205	Styrene		ND	0.5	100	µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1205	Sulfate	=	5.7	0.1		500	mg/L
TUL1205	tert-Butylbenzene		ND	0.5			µg/L
TUL1205	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1205	Thallium		ND	0.2	2		µg/L
TUL1205	Toluene		ND	0.5	150		µg/L
TUL1205	Total Dissolved Solids	=	170	5		1000	mg/L
TUL1205	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1205	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1205	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1205	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1205	Vanadium	=	295	3		50	µg/L
TUL1205	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1205	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1205	Zinc		ND	1		5000	µg/L
TUL1501	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1501	1,1,1-Trichloroethane		ND	0.5	200		µg/L
TUL1501	1,1,2,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1501	1,1,2-Trichloro-1,2,2-trifluoroethane		ND	0.5	1200		µg/L
TUL1501	1,1,2-Trichloroethane		ND	0.5	5		µg/L
TUL1501	1,1-Dichloroethane		ND	0.5	5		µg/L
TUL1501	1,1-Dichloroethene		ND	0.5	6		µg/L
TUL1501	1,1-Dichloropropene		ND	0.5			µg/L
TUL1501	1,2,3-Trichlorobenzene		ND	0.5	100		µg/L
TUL1501	1,2,3-Trichloropropane		ND	0.5		0.005	µg/L
TUL1501	1,2,4-Trichlorobenzene		ND	0.5	70		µg/L
TUL1501	1,2,4-Trimethylbenzene		ND	0.5	100		µg/L
TUL1501	1,2-Dibromo-3-chloropropane		ND	0.01	0.2		µg/L
TUL1501	1,2-Dibromo-3-chloropropane		ND	0.5	0.2		µg/L
TUL1501	1,2-Dibromoethane		ND	0.5			µg/L
TUL1501	1,2-Dichlorobenzene		ND	0.5	600		µg/L
TUL1501	1,2-Dichloroethane		ND	0.5	0.5		µg/L
TUL1501	1,2-Dichloropropane		ND	0.5	5		µg/L
TUL1501	1,3,5-Trimethylbenzene		ND	0.5	100		µg/L
TUL1501	1,3-Dichlorobenzene		ND	0.5			µg/L
TUL1501	1,3-Dichloropropane		ND	0.5	5		µg/L
TUL1501	1,4-Dichlorobenzene		ND	0.5	5		µg/L
TUL1501	2,2-Dichloropropane		ND	0.5			µg/L
TUL1501	2-Butanone		ND	0.5			µg/L
TUL1501	2-Chlorotoluene		ND	0.5			µg/L
TUL1501	4-Isopropyltoluene		ND	0.5			µg/L
TUL1501	4-Methyl-2-pentanone		ND	0.5			µg/L
TUL1501	Aluminum	=	65.1	5	1000	200	µg/L
TUL1501	Antimony		ND	3	6		µg/L
TUL1501	Arsenic	=	0.88	0.1	10		µg/L
TUL1501	Barium		ND	1	1000		µg/L
TUL1501	Benzene		ND	0.5	1		µg/L
TUL1501	Beryllium		ND	0.2	4		µg/L
TUL1501	Bicarbonate Alkalinity as CaCO3	=	60	5			mg/L
TUL1501	Bicarbonate as CaCO3	=	73.2	5			mg/L
TUL1501	Boron		ND	0.002	1		mg/L
TUL1501	Bromobenzene		ND	0.5			µg/L
TUL1501	Bromochloromethane		ND	0.5			µg/L
TUL1501	Bromodichloromethane		ND	0.5	100		µg/L
TUL1501	Bromoform		ND	0.5			µg/L
TUL1501	Bromomethane		ND	0.5			µg/L
TUL1501	Cadmium		ND	0.5	5		µg/L
TUL1501	Calcium	=	31.8	0.3			mg/L
TUL1501	Carbon disulfide		ND	0.5			µg/L
TUL1501	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1501	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1501	Carbonate as CaCO3		ND	3			mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1501	Chloride	=	9.9	0.1	500		mg/L
TUL1501	Chlorobenzene		ND	0.5	70		µg/L
TUL1501	Chloroethane		ND	0.5			µg/L
TUL1501	Chloroform		ND	0.5			µg/L
TUL1501	Chloromethane		ND	0.5	5		µg/L
TUL1501	Chromium	=	17.9	2	50		µg/L
TUL1501	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1501	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1501	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1501	Copper		ND	1		1000	µg/L
TUL1501	Dibromochloromethane		ND	0.5			µg/L
TUL1501	Dibromomethane		ND	0.5			µg/L
TUL1501	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1501	Ethylbenzene		ND	0.5	700		µg/L
TUL1501	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1501	Fluoride		ND	0.1	2		mg/L
TUL1501	Hardness as CaCO3	=	104	2			mg/L
TUL1501	Hexachlorobutadiene		ND	0.5			µg/L
TUL1501	Hydroxide		ND	2			mg/L
TUL1501	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1501	Iron	=	77.9	20		300	µg/L
TUL1501	Isopropylbenzene		ND	0.5			µg/L
TUL1501	Langelier Index	=	-2.37	0.1			NONE
TUL1501	Lead		ND	0.1			µg/L
TUL1501	Magnesium	=	5.93	0.3			mg/L
TUL1501	Manganese	=	1.64	0.1		50	µg/L
TUL1501	Mercury		ND	0.05	2		µg/L
TUL1501	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1501	Methylene chloride		ND	0.5			µg/L
TUL1501	Methyl-tert-butyl ether (MTBE)		ND	1	13	5	µg/L
TUL1501	Naphthalene		ND	0.5			µg/L
TUL1501	n-Butylbenzene		ND	0.5			µg/L
TUL1501	Nickel	=	13.2	3	100		µg/L
TUL1501	Nitrogen, Nitrate (as N)	=	22	0.1	10		mg/L
TUL1501	Nitrogen, Nitrite		ND	0.1	1		mg/L
TUL1501	n-Propylbenzene		ND	0.5			µg/L
TUL1501	o-Xylene		ND	0.5	1750		µg/L
TUL1501	pH	=	5.87	0.01			PH UNITS
TUL1501	Potassium	=	5.19	0.3			mg/L
TUL1501	sec-Butylbenzene		ND	0.5			µg/L
TUL1501	Selenium	=	0.63	0.1	50		µg/L
TUL1501	Silver		ND	1		100	µg/L
TUL1501	Sodium	=	17.1	0.3			mg/L
TUL1501	Specific Conductance	=	270	0.5		1600	UMHOS/CM
TUL1501	Styrene		ND	0.5	100		µg/L
TUL1501	Sulfate	=	2.4	0.1		500	mg/L
TUL1501	tert-Butylbenzene		ND	0.5			µg/L
TUL1501	Tetrachloroethene (PCE)		ND	0.5	5		µg/L
TUL1501	Thallium		ND	0.2	2		µg/L
TUL1501	Toluene		ND	0.5	150		µg/L
TUL1501	Total Dissolved Solids	=	340	5		1000	mg/L
TUL1501	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1501	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1501	Trichloroethene (TCE)		ND	0.5	5		µg/L
TUL1501	Trichlorofluoromethane		ND	0.5	150		µg/L
TUL1501	Vanadium	=	7.44	3		50	µg/L
TUL1501	Vinyl chloride		ND	0.5	0.5		µg/L
TUL1501	Xylene, Isomers m & p		ND	0.5	1750		µg/L
TUL1501	Zinc	=	55.3	1		5000	µg/L
TUL1505	1,1,1,2-Tetrachloroethane		ND	0.5	1		µg/L
TUL1505	1,1,1-Trichloroethane		ND	0.5	200		µg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1505	1,1,2,2-Tetrachloroethane	ND	0.5	1		µg/L	
TUL1505	1,1,2-Trichloro-1,2,2-trifluoroethane	ND	0.5	1200		µg/L	
TUL1505	1,1,2-Trichloroethane	ND	0.5	5		µg/L	
TUL1505	1,1-Dichloroethane	ND	0.5	5		µg/L	
TUL1505	1,1-Dichloroethene	ND	0.5	6		µg/L	
TUL1505	1,1-Dichloropropene	ND	0.5			µg/L	
TUL1505	1,2,3-Trichlorobenzene	ND	0.5	100	0.005	µg/L	
TUL1505	1,2,3-Trichloropropane	ND	0.5			µg/L	
TUL1505	1,2,4-Trichlorobenzene	ND	0.5	70		µg/L	
TUL1505	1,2,4-Trimethylbenzene	ND	0.5	100		µg/L	
TUL1505	1,2-Dibromo-3-chloropropane	ND	0.5	0.2		µg/L	
TUL1505	1,2-Dibromo-3-chloropropane	ND	0.01	0.2		µg/L	
TUL1505	1,2-Dibromoethane	ND	0.5			µg/L	
TUL1505	1,2-Dichlorobenzene	ND	0.5	600		µg/L	
TUL1505	1,2-Dichloroethane	ND	0.5	0.5		µg/L	
TUL1505	1,2-Dichloropropane	ND	0.5	5		µg/L	
TUL1505	1,3,5-Trimethylbenzene	ND	0.5	100		µg/L	
TUL1505	1,3-Dichlorobenzene	ND	0.5			µg/L	
TUL1505	1,3-Dichloropropane	ND	0.5	5		µg/L	
TUL1505	1,4-Dichlorobenzene	ND	0.5	5		µg/L	
TUL1505	2,2-Dichloropropane	ND	0.5			µg/L	
TUL1505	2-Butanone	ND	0.5			µg/L	
TUL1505	2-Chlorotoluene	ND	0.5			µg/L	
TUL1505	4-Isopropyltoluene	ND	0.5			µg/L	
TUL1505	4-Methyl-2-pentanone	ND	0.5			µg/L	
TUL1505	Aluminum	=	23.8	5	1000	200	µg/L
TUL1505	Antimony		ND	3	6		µg/L
TUL1505	Arsenic	=	1.12	0.1	10		µg/L
TUL1505	Barium	=	138	1	1000		µg/L
TUL1505	Benzene		ND	0.5	1		µg/L
TUL1505	Beryllium		ND	0.2	4		µg/L
TUL1505	Bicarbonate Alkalinity as CaCO3	=	214	5			mg/L
TUL1505	Bicarbonate as CaCO3	=	261	5			mg/L
TUL1505	Boron	=	0.06	0.002	1		mg/L
TUL1505	Bromobenzene		ND	0.5			µg/L
TUL1505	Bromochloromethane		ND	0.5			µg/L
TUL1505	Bromodichloromethane		ND	0.5	100		µg/L
TUL1505	Bromoform		ND	0.5			µg/L
TUL1505	Bromomethane		ND	0.5			µg/L
TUL1505	Cadmium		ND	0.5	5		µg/L
TUL1505	Calcium	=	78	0.3			mg/L
TUL1505	Carbon disulfide		ND	0.5			µg/L
TUL1505	Carbon tetrachloride		ND	0.5	0.5		µg/L
TUL1505	Carbonate Alkalinity as CaCO3		ND	5			mg/L
TUL1505	Carbonate as CaCO3		ND	3			mg/L
TUL1505	Chloride	=	50.2	0.1	500		mg/L
TUL1505	Chlorobenzene		ND	0.5	70		µg/L
TUL1505	Chloroethane		ND	0.5			µg/L
TUL1505	Chloroform		ND	0.5			µg/L
TUL1505	Chloromethane		ND	0.5	5		µg/L
TUL1505	Chromium		ND	2	50		µg/L
TUL1505	cis-1,2-Dichloroethene		ND	0.5			µg/L
TUL1505	cis-1,3-Dichloropropene		ND	0.5	0.5		µg/L
TUL1505	Coliform, Total		ND	1.1	Present		MPN/100ML
TUL1505	Copper		ND	1		1000	µg/L
TUL1505	Dibromochloromethane		ND	0.5			µg/L
TUL1505	Dibromomethane		ND	0.5			µg/L
TUL1505	Dichlorodifluoromethane		ND	0.5			µg/L
TUL1505	Ethylbenzene		ND	0.5	700		µg/L
TUL1505	Fecal Coliform		ND	1.1	Present		MPN/100ML
TUL1505	Fluoride		ND	0.1	2		mg/L

## ALL\_NEW\_RESULTS\_SORTED

TUL1505	Hardness as CaCO3	=	322	2			mg/L
TUL1505	Hexachlorobutadiene		ND	0.5			µg/L
TUL1505	Hydroxide		ND	2			mg/L
TUL1505	Hydroxide Alkalinity as CaCO3		ND	5			mg/L
TUL1505	Iron		ND	20		300	µg/L
TUL1505	Isopropylbenzene		ND	0.5			µg/L
TUL1505	Langelier Index	=	-0.04	0.1			NONE
TUL1505	Lead		ND	0.1			µg/L
TUL1505	Magnesium	=	30.5	0.3			mg/L
TUL1505	Manganese	=	2.9	0.1		50	µg/L
TUL1505	Mercury		ND	0.05		2	µg/L
TUL1505	Methylene Blue Active Substances		ND	0.05		0.5	mg/L
TUL1505	Methylene chloride		ND	0.5			µg/L
TUL1505	Methyl-tert-butyl ether (MTBE)		ND	1		13 5	µg/L
TUL1505	Naphthalene		ND	0.5			µg/L
TUL1505	n-Butylbenzene		ND	0.5			µg/L
TUL1505	Nickel		ND	3		100	µg/L
TUL1505	Nitrogen, Nitrate (as N)	=	20.5	0.1		10	mg/L
TUL1505	Nitrogen, Nitrite		ND	0.1		1	mg/L
TUL1505	n-Propylbenzene		ND	0.5			µg/L
TUL1505	o-Xylene		ND	0.5		1750	µg/L
TUL1505	Perchlorate	=	1.2	0.5		6	µg/L
TUL1505	pH	=	7.28	0.01			PH UNITS
TUL1505	Potassium	=	4.54	0.3			mg/L
TUL1505	sec-Butylbenzene		ND	0.5			µg/L
TUL1505	Selenium		ND	0.1		50	µg/L
TUL1505	Silver		ND	1		100	µg/L
TUL1505	Sodium	=	47.2	0.3			mg/L
TUL1505	Specific Conductance	=	954	1		1600	UMHOS/CM
TUL1505	Styrene		ND	0.5		100	µg/L
TUL1505	Sulfate	=	54.5	0.1		500	mg/L
TUL1505	tert-Butylbenzene		ND	0.5			µg/L
TUL1505	Tetrachloroethene (PCE)		ND	0.5		5	µg/L
TUL1505	Thallium		ND	0.2		2	µg/L
TUL1505	Toluene		ND	0.5		150	µg/L
TUL1505	Total Dissolved Solids	=	576	5		1000	mg/L
TUL1505	trans-1,2-Dichloroethene		ND	0.5			µg/L
TUL1505	trans-1,3-Dichloropropene		ND	0.5			µg/L
TUL1505	Trichloroethene (TCE)		ND	0.5		5	µg/L
TUL1505	Trichlorofluoromethane		ND	0.5		150	µg/L
TUL1505	Vanadium	=	39.5	3		50	µg/L
TUL1505	Vinyl chloride		ND	0.5		0.5	µg/L
TUL1505	Xylene, Isomers m & p		ND	0.5		1750	µg/L
TUL1505	Zinc	=	83.9	1		5000	µg/L