

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W001A	Domestic Main	Boiler Room	0.476	43.9	I		
6/16/2016	W001B	Domestic Main	Boiler Room	ND	ND	F		
6/16/2016	W002A	Lower Sink	Room 35	ND	9.9	I		
6/16/2016	W002B	Lower Sink	Room 35	ND	ND	F		
6/16/2016	W003A	Bubbler	Room 35	ND	4.2	I		
6/16/2016	W004A	Hand Washing Sink	Kitchen	0.183	ND	I		
6/16/2016	W004B	Hand Washing Sink	Kitchen	ND	ND	F		
6/16/2016	W005A	3 Stage High Sink	Kitchen	0.124	ND	I		
6/16/2016	W005B	3 Stage High Sink	Kitchen	0.087	ND	F		
6/16/2016	W006A	3 Stage Lower Sink	Kitchen	0.115	ND	I		
6/16/2016	W007A	Washer Sprayer	Kitchen	0.129	ND	I		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W007B	Washer Sprayer	Kitchen	ND	ND	F		
6/16/2016	W008A	Rice Cooker	Kitchen	0.148	ND	I		
6/16/2016	W008B	Rice Cooker	Kitchen	0.069	5.2	F		
6/16/2016	W009A	High Sink	Staff Room	0.094	9.8	I		
6/16/2016	W009B	High Sink	Staff Room	0.098	ND	F		
6/16/2016	W010A	Bubbler	Corridor by Supply Room	0.058	ND	I		
6/16/2016	W010B	Bubbler	Corridor by Supply Room	0.056	ND	F		
6/16/2016	W011A	High Bubbler	Staff Bathroom	0.123	ND	I		
6/16/2016	W011B	High Bubbler	Staff Bathroom	0.075	ND	F		
6/16/2016	W012A	Bubbler	Corridor by Room 5	0.121	ND	I		
6/16/2016	W012B	Bubbler	Corridor by Room 5	0.105	ND	F		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W013A	High Sink	Room 8	0.161	ND	I		
6/16/2016	W013B	High Sink	Room 8	0.128	ND	F		
6/16/2016	W014A	Bubbler	Room 8	0.154	ND	i		
6/16/2016	W015A	High Sink	Room 7	0.133	ND	I		
6/16/2016	W015B	High Sink	Room 7	0.140	ND	F		
6/16/2016	W016A	Bubbler	Room 7	0.134	ND	I		
6/16/2016	W17A	High Sink	Room 6	0.125	ND	I		
6/16/2016	W17B	High Sink	Room 6	0.140	ND	F		
6/16/2016	W18A	Bubbler	Room 6	0.160	ND	I		
6/16/2016	W19A	High Sink	Room 19 (counselor)	0.161	ND	I		
6/16/2016	W19B	High Sink	Room 19 (counselor)	0.092	ND	F		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W020A/W01A	High Sink	Room 5	0.110	10.3	I	0.049	ND
6/16/2016	W020B/W01B	High Sink	Room 5	0.096	ND	F	0.033	ND
6/16/2016	W021A	Bubbler	Room 5	ND	ND	I		
6/16/2016	W022A	High Sink	Room 4	0.065	6.6	I		
6/16/2016	W022B	High Sink	Room 4	0.083	ND	F		
6/16/2016	W023A	Bubbler	Room 4	0.095	ND	I		
6/16/2016	W024A	High Sink	Room 3	0.085	8.5	I		
6/16/2016	W024B	High Sink	Room 3	0.085	ND	F		
6/16/2016	W025A	Bubbler	Room 3	0.086	ND	I		
6/16/2016	W026A	High Sink	Room 2	0.093	ND	I		

Bold-Indicates Exceeds Action Level
 EPA Action Levels
 Copper 1.3 mg/L
 Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W026B	High Sink	Room 2	0.106	ND	F		
6/16/2016	W027A	Bubbler	Room 2	0.087	ND	I		
6/16/2016	W028A/W02A	High Sink	Resource Room	0.270	51.4	I	0.134	ND
6/16/2016	W028B/W02B	High Sink	Resource Room	0.104	ND	F	0.098	ND
6/16/2016	W029A	High Sink	Room 36	ND	ND	I		
6/16/2016	W029B	High Sink	Room 36	ND	ND	F		
6/16/2016	W030A	Bubbler	Room 36	ND	6.5	I		
6/16/2016	W031A	High Sink	Room 34	0.278	ND	I		
6/16/2016	W031B	High Sink	Room 34	0.329	ND	F		
6/16/2016	W032A	Bubbler	Room 34	0.331	ND	I		
6/16/2016	W033A	High Sink	Room 33 (computer lab)	0.247	4.1	I		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W033B	High Sink	Room 33 (computer lab)	0.306	ND	F		
6/16/2016	W034A	Bubbler	Room 33 (computer lab)	0.391	6.9	I		
6/16/2016	W035A	High Sink	Music	0.254	2.4	I		
6/16/2016	W035B	High Sink	Music	0.183	ND	F		
6/16/2016	W036A	Bubbler	Room 32	0.342	ND	I		
6/16/2016	W037A	Bubbler	Corridor by Gym Office	0.260	ND	I		
6/16/2016	W037B	Bubbler	Corridor by Gym Office	0.287	ND	F		
6/16/2016	W038A	High Sink	Room 31	0.235	2.8	I		
6/16/2016	W038B	High Sink	Room 31	0.185	ND	F		
6/16/2016	W039A	Bubbler	Room 31	0.212	6.0	I		
6/16/2016	W040A	High Sink	Room 30	0.196	ND	I		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W040B	High Sink	Room 30	0.264	ND	F		
6/16/2016	W041A	Bubbler	Room 30	0.257	ND	I		
6/16/2016	W042A	High Sink	Room 28	0.159	ND	I		
6/16/2016	W042B	High Sink	Room 28	0.270	ND	F		
6/16/2016	W043A	Bubbler	Room 28	0.300	ND	I		
6/16/2016	W044A	High Sink	Room 29	0.118	ND	I		
6/16/2016	W044B	High Sink	Room 29	0.123	ND	F		
6/16/2016	W045A	Bubbler	Room 29	0.147	ND	I		
6/16/2016	W046A	High Sink	Room 27	0.132	ND	I		
6/16/2016	W046B	High Sink	Room 27	0.123	ND	F		
6/16/2016	W047A	Bubbler	Room 27	0.150	ND	I		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W048A	High Sink	Room 26	0.122	2.0	I		
6/16/2016	W048B	High Sink	Room 26	0.082	ND	F		
6/16/2016	W049A	Bubbler	Room 26	0.146	ND	I		
6/16/2016	W050A	High Sink	Room 25	0.110	ND	I		
6/16/2016	W050B	High Sink	Room 25	0.078	ND	F		
6/16/2016	W051A	Bubbler	Room 25	0.122	ND	I		
6/16/2016	W052A	High Sink	Room 24	0.136	4.1	I		
6/16/2016	W052B	High Sink	Room 24	0.087	ND	F		
6/16/2016	W053A	Bubbler	Room 24	0.144	2.4	I		
6/16/2016	W054A	High Sink	Room 23	0.108	ND	I		
6/16/2016	W054B	High Sink	Room 23	0.111	ND	F		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W055A	Bubbler	Room 23	0.138	ND	I		
6/16/2016	W056A	High Sink	Room 22	0.133	ND	I		
6/16/2016	W056B	High Sink	Room 22	0.083	ND	F		
6/16/2016	W057A	Bubbler	Room 22	0.091	ND	I		
6/16/2016	W058A	High Sink	Room 21B	0.136	ND	I		
6/16/2016	W058B	High Sink	Room 21B	0.157	ND	F		
6/16/2016	W059A	Bubbler	Room 21B	0.159	ND	I		
6/16/2016	W060A	Low Bubbler	Corridor By Room 21	0.143	ND	I		
6/16/2016	W060B	Low Bubbler	Corridor By Room 21	0.070	ND	F		
6/16/2016	W061A	High Bubbler	Corridor By Room 21	0.131	ND	I		
6/16/2016	W062A	High Sink	Room 21	0.133	2.9	I		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W062B	High Sink	Room 21	0.116	ND	F		
6/16/2016	W063A	Bubbler	Room 21	0.151	2.3	I		
6/16/2016	W064A	High Sink	Room 20	0.142	3.7	I		
6/16/2016	W064B	High Sink	Room 20	0.137	ND	F		
6/16/2016	W065A	Bubbler	Room 20	0.157	ND	I		
6/16/2016	W066A	High Sink	Room 19	0.123	4.7	I		
6/16/2016	W066B	High Sink	Room 19	0.076	ND	F		
6/16/2016	W067A	Bubbler	Room 19	0.126	ND	I		
6/16/2016	W068A	High Sink	Room 18	0.130	4.3	I		
6/16/2016	W068B	High Sink	Room 18	0.148	ND	F		
6/16/2016	W069A	Bubbler	Room 18	0.148	2.7	I		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W070A	High Sink	Room 17	0.116	4.4	I		
6/16/2016	W070B	High Sink	Room 17	0.077	ND	F		
6/16/2016	W071A	Bubbler	Room 17	0.146	2.5	I		
6/16/2016	W072A	High Sink	Room 16B	0.156	ND	I		
6/16/2016	W072B	High Sink	Room 16B	0.166	ND	F		
6/16/2016	W073A	Bubbler	Room 16B	0.174	ND	I		
6/16/2016	W074A	High Sink	Room 16	0.144	2.8	I		
6/16/2016	W074B	High Sink	Room 16	0.154	ND	F		
6/16/2016	W075A	Bubbler	Room 16	0.157	ND	I		
6/16/2016	W076A	High Sink	Room 15	0.112	4.8	I		
6/16/2016	W076B	High Sink	Room 15	0.065	ND	F		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W077A	Bubbler	Room 15	0.132	3.5	I		
6/16/2016	W078A	High Sink	Room 14	0.149	7.9	I		
6/16/2016	W078B	High Sink	Room 14	0.057	ND	F		
6/16/2016	W079A	Bubbler	Room 14	0.119	3.0	I		
6/16/2016	W080A	High Sink	Room 13	0.094	3.2	I		
6/16/2016	W080B	High Sink	Room 13	ND	ND	F		
6/16/2016	W081A	Bubbler	Room 13	0.112	ND	I		
6/16/2016	W082A/W0 1A	High Sink	Vice Principal	0.120	27.5	I	0.121	2.0
6/16/2016	W082B/WO 1B	High Sink	Vice Principal	ND	3.4	F	ND	ND
6/16/2016	W083A	High Sink	Cafeteria	0.346	ND	I		
6/16/2016	W083B	High Sink	Cafeteria	0.131	ND	F		

Bold-Indicates Exceeds Action Level

EPA Action Levels

Copper 1.3 mg/L

Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214

Water Sampling Table
 John Wetten Elementary School
 250 East Exeter
 Gladstone, Oregon 97027
 Update April 12, 2018

DATE	SAMPLE NUMBER	FAUCET TYPE	LOCATION	COPPER mg/L EPA MCL: 1.3	LEAD ppb EPA MCL: 15	Intital (I) or Follow Up Draw (F)	Updated COPPER mg/L EPA MCL: 1.3	Updated LEAD ppb EPA MCL: 15
6/16/2016	W084A	Low Sink	Cafeteria	0.181	ND	I		

Bold-Indicates Exceeds Action Level
 EPA Action Levels
 Copper 1.3 mg/L
 Lead 15 parts per billion

Kelsay Environmental

833 SE Main St. Suite 410
 Portland, Oregon 97214