

SCHOOL	Locations	Samples	Initial ≥15 ppb	Ice Machines	Baseline Testing Result Notes	Action Taken
ALOHA-HUBER PARK K-8	105	210	0	NA	Initial sampling ranged from none detected to 5.37 ppb for lead.	No further action planned.
BARNES	73	146	4	NA	Initial sampling ranged from none detected to 52.3 ppb for lead. Faucets exceeding 15 ppb were replaced, retested on 8/19/2016, samples ranged from 7.5 to 30 ppb for lead. 1 point was over 15 ppb. Faucet and supply line replaced. Retested 9/16/2016, sample was 6.69 ppb.	No further action planned.
BEAVER ACRES (2016)	89	178	16	NA	Initial sampling ranged from none detected to 133 ppb for lead. Faucets exceeding 15 ppb were replaced, retested 8/19/2016, samples ranged from 1.4 to 110 ppb for lead. 8 points were over 15 ppb. Faucet and supply line replaced. Retested 9/16/2016, samples ranged from none detected to 19.3 ppb for lead. 1 point is still over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 10/14/2016, The lead concentration in the sample was 9.33 ppb.	No further action planned.
BEAVER ACRES (2020)	46	47	1	NA	Following re-pipe activities in 2020, drinking water locations were tested on 10/21/2020 and sample concentrations ranged from none detected to 23.4 ppb. One location over the action level of 15 ppb was replaced and resampled on 1/13/2021 and concentrations for lead were 0.843 ppb. Drinking water locations are now below action levels.	No further action planned.
BETHANY (2016 and 2018)	49	98	7	NA	Initial sampling ranged from none detected to 88.7 ppb for lead. Faucets exceeding 15 ppb were replaced, retested 8/19/2016, samples ranged from 16 to 81 ppb for lead. 6 points were over 15 ppb. Retested 9/16/2016, samples ranged from none detected to 54.3 ppb for lead. 2 points were over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 10/14/2016, samples were 18.3 and 64 ppb for lead. 2 points are still over 15 ppb. Further researching repair. Retested 11/8/2016, samples were 17.6 ppb to 25 ppb for lead. 2 points are still over 15 ppb. Points were permanently removed from service until building repiped. Building repiped Summer of 2018. Samples collected in 2018 were below 15 ppb for lead.	No further action planned.
BONNY SLOPE	66	132	0	ND	Initial sampling ranged from 0.222 to 8.04 ppb for lead.	No further action planned.
CEDAR MILL	53	106	0	NA	Initial sampling ranged from none detected to 8.59 ppb for lead, no Initial sampling above action level	No further action planned.
CHEHALEM	52	104	8	ND	Initial sampling ranged from none detected to 27.0 ppb for lead. Faucets exceeding 15 ppb replaced, retested 8/26/2016, samples ranged from 4.06 to 89.0 ppb for lead. 3 points are still over 15 ppb. Retested 9/9/2016, samples ranged from 12.7 to 24.6 ppb for lead. 2 points are still over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 10/14/2016. samples were 8.09 and 14.2 ppb for lead. Building re-pipe activities Summer of 2022. Samples collected were below 15 ppb for lead.	No further action planned.
COOPER MOUNTAIN	54	108	1	2.32	Initial sampling ranged from none detected to 20.9 ppb for lead. Faucet exceeding 15 ppb replaced, retested 9/2/2016. Retested 9/2/2016, sample was 6.48 ppb.	No further action planned.
ELMONICA	55	110	5	NA	Initial sampling ranged from none detected to 29.9 ppb for lead. Retested 8/5/2016, samples ranged from 0.235 to 94.8 ppb for lead. 2 points still over 15 ppb. Retested 8/26/2016, samples ranged from 15.6 to 19.7 ppb for lead. 2 points still over 15 ppb. Retested 9/9/2016, samples were 2.71 and 114 ppb for lead. 1 point is still over 15 ppb. Investigating further and replacing addition components in the supply line. Replacing stop. Retested 11/8/2017, sample was 1.22 ppb for lead. Building re-pipe activities Summer of 2022. Samples collected were below 15 ppb for lead, with the exception of one location which was mitigated and re-tested and is now below 15 ppb.	No further action planned.
ERROL HASSELL	49	98	9	0.267	Initial sampling ranged from none detected to 190 ppb for lead. Retested 8/5/2016, samples ranged from 1.63 to 27.8 ppb for lead. 3 points still over 15 ppb. Section of pipe replaced. Retesting occurred on 8/26/2016 and samples ranged from 5.52 to 14.2 ppb for lead.	No further action planned.
FINDLEY	65	130	0	NA	Initial sampling ranged from none detected to 6.31 ppb for lead, no samples above action level.	No further action planned.
FIR GROVE	54	108	0	NA	Initial sampling ranged from none detected to 8.18 ppb for lead, no samples above action level.	No further action planned.
GREENWAY	56	112	3	ND	Samples ranged from none detected to 19.5 ppb for lead, no copper or lead samples above action level. Faucets exceeding 15 ppb were replaced, retested 8/19/2016, samples ranged from 6.9 to 16 ppb for lead. 1 point is still over 15 ppb. Retested 9/9/2016 sample was 1.50 ppb for lead.	No further action planned.
HAZELDALE (NEW)	39	78	0	NA	2018 certified lead free. Baseline sampling concentrations were non-detect to 0.885 ppb.	No further action planned.
HITEON	72	144	0	NA	Initial sampling ranged from none detected to 8.88 ppb for lead, no samples above action level.	No further action planned.
JACOB WISMER	65	130	0	NA	Initial sampling ranged from 0.233 to 3.81 ppb for lead, no samples above action level.	No further action planned.
KINNAMAN	80	160	0	3.01	Initial sampling ranged from 0.211 to 11 ppb for lead, no samples above action level.	No further action planned.
McKAY	47	94	4	NA	Initial sampling ranged from 0.200 to 26.8 ppb for lead. Faucets exceeding 15 ppb replaced, retested 8/26/2016. Retested 8/26/2016, samples ranged from 3.86 to 10.8 ppb for lead.	No further action planned.
McKINLEY	82	164	12	NA	Initial sampling ranged from none detected to 95.4 ppb for lead. Faucets exceeding 15 ppb were replaced, 12 locations tested, samples ranged from 3.00 to 55.9 ppb. 6 points are over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 10/14/2016, samples ranged from 0.889 to 5.16 ppb for lead. Building re-pipe activities Summer of 2022. Samples collected were below 15 ppb for lead.	No further action planned.
MONTCLAIR	35	70	0	NA	Initial sampling ranged from 0.389 to 11.9 ppb, no samples above action level.	No further action planned.
NANCY RYLES	59	118	0	NA	Initial sampling ranged from none detected to 13.0 ppb for lead, no samples above action level.	No further action planned.
OAK HILLS	51	102	0	ND	Initial sampling ranged from none detected to 8.70 ppb for lead, no samples above action level.	No further action planned.
RALEIGH HILLS K-8	61	122	0	NA	Initial sampling ranged from 0.222 to 10.3 ppb for lead, no samples above action level.	No further action planned.
RALEIGH PARK	48	96	0	2.2	Initial sampling ranged from none detected to 5.27 ppb for lead, no samples above action level.	No further action planned.
RIDGEWOOD	49	98	0	NA	Initial sampling ranged from none detected to 4.06 ppb for lead, no samples above action level.	No further action planned.
ROCK CREEK	49	98	7	NA	Initial sampling ranged from none detected to 48.9 ppb for lead, no copper samples above action level. Faucets exceeding 15 ppb replaced. Retested 9/2/2016, samples ranged from 4.36 to 34.4 ppb for lead. 1 point is still over 15 ppb. Retested 9/16/2016, samples were 14.3 and 22.2 ppb for lead. 1 point is still over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 10/14/2016, sample was 5.68 ppb for lead.	No further action planned.
SATO	40.5	81	0	NA	Initial sampling ranged from none detected to 7 ppb, no samples above action level	No further action planned.
SCHOLLS HEIGHTS	66	132	0	NA	Initial sampling ranged from none detected to 10.4 ppb for lead, no samples above action level.	No further action planned.
SEXTON MTN	55	110	1	NA	Initial sampling ranged from none detected to 18.8 ppb for lead, no copper samples above action level. Retested 9/9/2016, sample was 8.30 ppb.	No further action planned.

SCHOOL	Locations	Samples	Initial ≥15 ppb	Ice Machines	Baseline Testing Result Notes	Action Taken
SPRINGVILLE K-8	95	190	1	ND	Initial sampling ranged from none detected to 16.6 ppb for lead. Retested 9/9/2016, sample was 2.31 ppb for lead.	No further action planned.
TERRA LINDA (2016)	53	106	24	NA	Initial sampling ranged from 0.261 to 146 ppb for lead. Faucet and supply line replaced. 23 drinking fountains tested between 9/16/2016 and 9/23/2016, samples ranged from none detected to 64.1 ppb for lead. 5 points were over 15 ppb; investigating further and replacing addition components in the supply line. Retested 10/14/2016, samples ranged from 1.39 to 12.3 ppb.	No further action planned.
TERRA LINDA (2020)	59	61	2	NA	Following re-pipe activities in 2020, drinking water locations were tested on 9/15/20 and sample concentrations ranged from 0.576 to 111 ppb. Two locations over the action level of 15 ppb were mitigated with maintenance and resampled on 10/9/20 and concentrations for lead were none detected and 0.291 ppb. Drinking water locations are now below action levels.	No further action planned.
VOSE (NEW)	74	74	0	NA	2017 certified lead free. Initial sampling ranged from none detected to 1.62 ppb, no samples above action level	No further action planned.
WEST T.V.	45	90	0	NA	Initial sampling ranged from none detected to 11.6 ppb for lead, no samples above action level.	No further action planned.
WILLIAM WALKER (OLD)	9	18	0	0.278	Initial sampling ranged from none detected to 2.73 ppb for lead, no lead samples above action level. Building demolished Summer of 2018.	No further action planned.
WILLIAM WALKER (NEW)	74	74	0	NA	Initial sampling in 2019 ranged from none detected to 1.98 ppb, no samples above action level.	
CEDAR PARK	59	118	2	ND	Initial sampling ranged from none detected to 61.6 ppb for lead. Ice machine result was non-detect. Faucets exceeding 15 ppb replaced, retested 8/26/2016, samples ranged from 0.356 to 17.6 ppb for lead. 1 point still over 15 ppb. Retested 9/9/2016, sample was 12.8 ppb.	No further action planned.
CONESTOGA	42	84	1	ND	Initial sampling ranged from none detected to 38.7 ppb for lead. Ice machine result was non-detect. Faucets exceeding 15 ppb replaced, retested 8/26/2016. Retested 8/26/2016, samples ranged from none detected to 3.32 ppb for lead.	No further action planned.
FIVE OAKS	38	76	0	ND	Initial sampling ranged from 14.1 ppb to non-detect for lead, no samples above action level. Ice machine result was non-detect. Remodeling activities completed in 2021; nine samples were collected on May 20, 2021 and all were below action level of 15 ppb for lead.	No further action planned.
HIGHLAND PARK	76	152	53	0.211	Samples range from 0.367 ppb to 122 ppb for lead. Ice machine result was 0.211 ppb. Domestic water system scheduled for replacement in Summer of 2017, remained on bottled water for 2016-2017 school year. Building repiped Summer of 2017 and system retested and one sample tested 24 ppb, other 78 were non-detect. Faucet exceeding 15ppb was replaced and retested and concentration was 0.348 ppb.	No further action planned.
MEADOW PARK	66	132	4	NA	Initial sampling ranged from none detected to 166 ppb for lead. Faucets exceeding 15 ppb replaced. Retested 9/2/2016, samples ranged from 0.524 to 4.99 ppb for lead.	No further action planned.
MOUNTAIN VIEW	28	56	0	NA	Initial sampling ranged from none detected to 5.20 ppb for lead, no samples above action level	No further action planned.
STOLLER	31	62	0	ND	Initial sampling ranged from none detected to 4.18 ppb for lead, no samples above action level. Ice machine result was non-detect.	No further action planned.
WHITFORD	76	152	2	ND	Initial sampling ranged from none detected to 126 ppb for lead. Ice machine result was non-detect. Faucets exceeding 15 ppb were replaced, retested 8/19/2016. Retested 8/19/2016, samples ranged from 8.6 to 190 ppb for lead. 1 point is over 15 ppb. Faucet and supply line replaced. Retest 9/16/2016, sample was 79.2 ppb for lead. Investigating further and replacing addition components in the supply line. Retested 10/14/2016, sample was 97.8 ppb for lead. 1 point is still over 15 ppb. Further researching repair. Retested 11/8/2017 and sample was 1.72 ppb for lead.	No further action planned.
TUMWATER (Formerly known as TIMBERLAND; and WILLIAM WALKER at 118th)	58	205	3	3.28	Initial sampling ranged from none detected to 66.2 ppb for lead. Ice machines result were from 3.28 ppb to non-detect. Samples S-113-FD (66.2 ppb) was in a science classroom sink. S-199-FD (17.8 ppb) and S-200-FD (17.0 ppb) were in the art room sink. Flushed and retested points, concentrations ranged from 0.255 to 1.50 ppb.	No further action planned.
ALOHA HIGH	30	60	0	0.711	Initial sampling ranged from none detected to 13.2 ppb for lead, no samples above action level. Two ice machines, results were 0.711 ppb and non-detect.	No further action planned.
BEAVERTON HIGH	26	52	0	ND	Initial sampling ranged from 1.63 ppb to non-detect for lead, no samples above action level. Two ice machines, results were non-detect, and non-detect.	No further action planned.
MERLE DAVIES ANNEX	8	16	0	ND	Initial sampling ranged from none detected to 5.48 ppb for lead.	No further action planned.
MOUNTAINSIDE HIGH	93	93	0		Certified lead-free. Concentrations of lead in the initial sampling ranged from non-detect to 1.02 ppb.	No further action planned.
SOUTHTRIDGE HIGH	78	39	0	ND	Initial sampling ranged from none-detected to 12.4 ppb for lead.	No further action planned.
SUNSET HIGH	36	72	5	ND	Initial sampling ranged from none detected to 56.8 ppb for lead. Two ice machines, results were non-detect, and non-detect. Water fountains shut off. All but one faucets exceeding 15 ppb replaced, retested 9/9/2016, samples ranged from 0.543 to 29.0 ppb of lead. 2 points are over 15 ppb. Investigating further and replacing addition components in the supply line. Abating asbestos pipe prior to plumbing repair. Retested 10/28/2016, samples ranged from 2.91 and 18.5 for lead. 1 points was over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 11/8/2017 and the last pointed sampled at 8.59 ppb for lead.	No further action planned.
WESTVIEW HIGH	31	62	0	0.7	Initial sampling ranged from none detected to 5.52 ppb for lead. Three ice machines, results were 0.700 ppb, non-detect, and non-detect.	No further action planned.
A.C.M.A.	11	22	0		Initial sampling ranged from none detected to 2.39 ppb for lead, no copper or lead samples above action level. Remodeling activities completed in 2021; 12 samples were collected on August 18, 2021 and all were below action level of 15 ppb for lead.	No further action planned.
BASE (Formerly known as HEALTH & SCIENCE SST)	27	54	1	ND	Initial sampling ranged from none detected to 17.4 ppb for lead, no copper samples above action level. Faucets exceeding 15 ppb replaced, retested 10/14/2016. 1 point is still over 15 ppb. Replacing preparation sink components. Retested 11/8/2017 and sample was 0.258 ppb for lead.	No further action planned.
INTERNATIONAL SCHOOL OF BEAVERTON	47	94	3	ND	Initial sampling ranged from none detected to 76.8 ppb for lead. Faucets exceeding 15 ppb replaced, retested 8/26/2016, samples ranged from 5.17 to 22.2 ppb for lead. 1 point is still over 15 ppb. Retested 9/9/2016, samples ranged from 28.4 ppb for lead. 1 point is still over 15 ppb. Investigating further and replacing addition components in the supply line. Retested 10/14/2016, sample was 5.24 ppb for lead.	No further action planned.
MERLO CAMPUS COMMUNITY SCHOOL	15	30	0		Initial sampling ranged from none detected to 9.56 ppb for lead, no copper or Lead samples above action level.	No further action planned.
TERRA NOVA	12	24	4		Initial sampling ranged from 1.14 to 61.3 ppb for lead, no copper samples above action level. Faucets exceeding 15 ppb replaced. Retested 8/5/2016, samples ranged from 1.78 to 13.7 ppb for lead.	No further action planned.

SCHOOL	Locations	Samples	Initial ≥15 ppb	Ice Machines	Baseline Testing Result Notes	Action Taken
ADMIN. CENTER Beaverton School Dist.	11	22	0		Initial sampling ranged from none detected to 5.63 ppb for lead.	No further action planned.
MAINT/CUSTODIALMAIL ROOM	8	16	1		Initial sampling ranged from none detected to 46.3 ppb for lead. Faucets exceeding 15 ppb replaced, retested on 8/5/2016, sample was 20.9 ppb for lead. 1 point still over 15 ppb. Building and domestic water system scheduled for upgrades in Summer of 2019. Retested 9/9/2016 returned samples were 10.5 ppb.	No further action planned.
SPECIAL ED -ALOHA OFFICE, AUTISM ANNEX, NS	2	4	1		Initial sampling ranged from 0.344 to 31.6 ppb for lead, no copper samples above action level. Faucets exceeding 15 ppb replaced, retested 8/26/2016. Samples ranged from 9.18 to 15.5 ppb for lead. 1 point is still over 15 ppb. Retested 9/9/2016, samples were 9.93 ppb and 4.62 ppb.	No further action planned.
STUDENT HEALTH CLINIC (VIRGINIA GARCIA) (2019)	9	18	0		Concentrations ranged from non-detect to 0.617 ppb for lead.	No further action planned.
TRANSPORTATION 5TH ST. NORTH	3	6	0		Initial sampling ranged from 2.31 to 9.43 ppb for lead, no samples above action level.	No further action planned.
TRANSPORTATION 5TH ST. SOUTH	1	2	0		Initial sampling ranged from 0.344 to 2.22 ppb for lead, no samples above action level.	No further action planned.
TRANSPORTATION ALLEN CENTER	2	4	1		Initial sampling ranged from none detected to 40.4 ppb for lead. Faucets exceeding 15 ppb replaced, retested 8/26/2016. Retested 9/9/2016, sample was 6.86 ppb.	No further action planned.
TRANSPORTATION SUPPORT CENTER	11	22	1		Initial sampling ranged from none detected to 46.5 ppb for lead. Faucets exceeding 15 ppb replaced, retested 8/26/2016. Retested 8/26/2016, sample was 8.08 ppb for lead.	No further action planned.
HELP CENTER	1	2	0		Concentrations of lead in the samples ranged from 0.078 to 1.04 ppb.	No further action planned.