Crook County High School									
ClientSampID	SampLocation	Drinking Fountain or Faucet	Matrix	Analyte	Result	Unit	Notes:		
CCSD-CCHS-120-F	Room 120	Faucet	Drinking Water	Lead	2.29	ppb			
CCSD-CCHS-150-DF-01	Room 150, Gym, Nearest girls locker room	Drinking Fountain	Drinking Water	Lead	ND	ppb			
CCSD-CCHS-125-DF	Room 125	Drinking Fountain	Drinking Water	Lead	0.581	ppb			
CCSD-CCHS-160-F-02	Room 160, Concession Stand	Faucet	Drinking Water	Lead	4.63	ppb			
CCSD-CCHS-160-F-01	Room 160, Kitchen	Faucet	Drinking Water	Lead	9.92	ppb			
CCSD-CCHS-021H-DF-L	Second Floor hallway across from room 219 Lower	Drinking Fountain	Drinking Water	Lead	0.535	ppb			
CCSD-CCHS-015H-DF-U	Outside of wrestling room Upper	Drinking Fountain	Drinking Water	Lead	0.253	ppb			
CCSD-CCHS-015H-DF-L	Outside of wrestling room Lower	Drinking Fountain	Drinking Water	Lead	0.303	ppb			
CCSD-CCHS-M3-F-02	Modual 3, Room 3A	Faucet	Drinking Water	Lead	0.373	ppb			
CCSD-CCHS-M3-F-01	Modual 3, Room 3B	Faucet	Drinking Water	Lead	2.54	ppb			
CCSD-CCHS-010H-DF	Hallway outside of Room 107	Drinking Fountain	Drinking Water	Lead	0.211	ppb			
CCSD-CCHS-020H-DF-U	Second Floor hallway outside Room 206.5 Upper	Drinking Fountain	Drinking Water	Lead	0.244	ppb			
CCSD-CCHS-014H-DF-L	Second Floor hallway outside Room 206.6 Lower	Drinking Fountain	Drinking Water	Lead	1.39	ppb			
CCSD-CCHS-134-F	Room 134, Staff Breakroom	Faucet	Drinking Water	Lead	3.65	ppb			
CCSD-CCHS-014H-DF-U	Hallway across from main gym Upper	Drinking Fountain	Drinking Water	Lead	0.336	ppb			
CCSD-CCHS-021H-DF-U	Second Floor hallway across from room 219 Upper	Drinking Fountain	Drinking Water	Lead	0.276	ppb			
CCSD-CCHS-159-DF	Room 159, Weight Room	Drinking Fountain	Drinking Water	Lead	0.212	ppb			
CCSD-CCHS-M2-F	Modual 2, kitchen faucet	Faucet	Drinking Water	Lead	2.77	ppb			
CCSD-CCHS-M2-DF	Modual 2, drinking fountain	Drinking Fountain	Drinking Water	Lead	7.19	ppb			
CCSD-CCHS-160-F-04	Coffee Shop	Faucet	Drinking Water	Lead	3.39	ppb			
CCSD-CCHS-170-F	Room 170 Media Center, Library	Faucet	Drinking Water	Lead	2.76	ppb			
CCSD-CCHS-101-F	Room 101, Part of office	Faucet	Drinking Water	Lead	2.11	ppb			
CCSD-CCHS-M1-F-02	Modual 1, kitchen area	Faucet	Drinking Water	Lead	5.10	ppb			
CCSD-CCHS-M1-F-01	Modual 1, right outside of bathroom	Faucet	Drinking Water	Lead	3.06	ppb			
CCSD-CCHS-124-F	Room 124	Faucet	Drinking Water	Lead	16.7	ppb	Sample retested for verification		
CCSD-CCHS-172B-F	Room 172B, Textbook storage area	Faucet	Drinking Water	Lead	1.28	ppb			
CCSD-CCHS-206.5-F	Second floor Room 206.5, next to restroom	Faucet	Drinking Water	Lead	5.42	ppb			
CCSD-CCHS-107-F	Room 107	Faucet	Drinking Water	Lead	8.82	ppb			
CCSD-CCHS-TEN-OF	Outside, next to tennis court	Outside Faucet	Drinking Water	Lead	1.52	ppb			
CCSD-CCHS-122-F	Room 122	Faucet	Drinking Water	Lead	3.83	ppb			
CCSD-CCHS-150-DF-02	Room 150, gym, nearest kitchen	Drinking Fountain	Drinking Water	Lead	0.266	ppb			
CCSD-CCHS-126A-F	Room 127	Faucet	Drinking Water	Lead	5.39	ppb			
CCSD-CCHS-020H-DF-L	Second Floor hallway outside Room 206.5 Lower	Drinking Fountain	Drinking Water	Lead	0.727	ppb			
CCSD-CCHS-104-F	Room 104	Faucet	Drinking Water	Lead	3.32	ppb			

Crook County Middle School								
ClientSampID	SampLocation	Drinking Fountain or Faucet	Matrix	Analyte	Result	Unit	Notes:	
CCSD-CCMS-B-4-F	Room B-4, (204) Conf room	Faucet	Drinking Water	Lead	1.41	ppb		
CCSD-CCMS-F-5H-DF	Hallway outside of Room E-1, Walte	Drinking Fountain	Drinking Water	Lead	0.459	ppb		
CCSD-CCMS-2H-DF	Hallway outside of Room B-6, Moroukien	Drinking Fountain	Drinking Water	Lead	1.04	ppb		
CCSD-CCMS-B-6-F	Room B-6, Moroukien (201)	Faucet	Drinking Water	Lead	9.44	ppb		
CCSD-CCMS-F-1-DF-U	Hallway outside of main gym (A-6, 134) Upper	Drinking Fountain	Drinking Water	Lead	0.962	ppb		
CCSD-CCMS-B-2-F	Room B-4, (204) Conf room	Faucet	Drinking Water	Lead	3.39	ppb		
CCSD-CCMS-F-3H-DF	Hallway outside of Room B-7, O'Gorman	Drinking Fountain	Drinking Water	Lead	0.998	ppb		
CCSD-CCMS-A-1-F	Room A-1(103), Main office	Faucet	Drinking Water	Lead	0.256	ppb		
CCSD-CCMS-D-1-F	Room D-1, Staff room	Faucet	Drinking Water	Lead	7.01	ppb		
CCSD-CCMS-F-6H-DF	Hallway outside of C-5 Crouch, in front of restroom	Drinking Fountain	Drinking Water	Lead	0.700	ppb		
CCSD-CCMS-F-1H-DF-L	Hallway outside of main gym (A-6, 134) Lower	Drinking Fountain	Drinking Water	Lead	0.713	ppb		
CCSD-CCMS-C-1-F	Room C-1(218A) Media Center	Faucet	Drinking Water	Lead	8.35	ppb		
CCSD-CCMS-F-8H-DF	Hallway outside of D-1 Staff room	Drinking Fountain	Drinking Water	Lead	1.38	ppb		
CCSD-CCMS-D-5-F	Room D-5 (309) Simmons	Faucet	Drinking Water	Lead	10.1	ppb		
CCSD-CCMS-D-4-F	Room D-4 (308) Katzenberger	Faucet	Drinking Water	Lead	8.21	ppb		
CCSD-CCMS-D-2-F	Room D-2 (305) Zielaskowski	Faucet	Drinking Water	Lead	6.00	ppb		
CCSD-CCMS-D-3-F	Room D-3 (306) Lampert	Faucet	Drinking Water	Lead	10.8	ppb		
CCSD-CCMS-D-6-F-01	Room D-6 (310) Home Ec.Waite/Gonzales Southwest	Faucet	Drinking Water	Lead	12.2	ppb		
CCSD-CCMS-D-6-F-02	Room D-6 (310) Home Ec Waite/Gonzales Northwest	Faucet	Drinking Water	Lead	10.4	ppb		
CCSD-CCMS-D-6-F-03	Room D-6 (310) Home Ec Waite/Gonzales Northeast	Faucet	Drinking Water	Lead	7.14	ppb		
CCSD-CCMS-D-6-F-04	Room D-6 (310) Home Ec Waite/Gonzales North middle east	Faucet	Drinking Water	Lead	8.39	ppb		
CCSD-CCMS-D-6-F-05	Room D-6 (310) Home Ec Waite/Gonzales South middle east	Faucet	Drinking Water	Lead	5.17	ppb		
CCSD-CCMS-D-6-F-06	Room D-6 (310) Home Ec Waite/Gonzales Southeast	Faucet	Drinking Water	Lead	15.4	ppb	Sample retested for verification	
CCSD-CCMS-D-7-F-01	Room D-7 (311A) Art Room	Faucet	Drinking Water	Lead	7.33	ppb		
CCSD-CCMS-D-8-F	Room D-8 (313A) Shop, Shinkle	Faucet	Drinking Water	Lead	5.84	ppb		

Pioneer South & Mods									
ClientSampID	SampLocation	Drinking Fountain or Faucet	Analyte	Result	Unit	Notes:			
CCSD-OCR-MC-DF	Modual C	Drinking Fountain	Lead	4.50	ppb				
CCSD-OCR-MA-DF	Modual A	Drinking Fountain	Lead	3.18	ppb				
CCSD-OCR-SOUTH-DF-01	School Building, Northeast corner building entrance.	Drinking Fountain	Lead	6.55	ppb				
1606682-01A	Library Sink	Faucet	Lead	2.89	ppb				
1606682-02a	Room 6	Faucet	Lead	5.12	ppbb				
1606682-03a	School Building West End Drinking Fountain	Drinking Fountain	Lead	5.5	ppb				
1606682-04a	Room 3	Faucet	Lead	3.93	ppb				
1606682-05a	Room 4	Faucet	Lead	4.49	ppb				
1606682-06a	Room 5	Faucet	Lead	3.6	ppb				
1606682-07a	Room 7	Faucet	Lead	3.91	ppb				
1606682-08a	Cafeteria Sink	Faucet	Lead	1.9	ppb				
1606682-10a	Front Office Drinking Fountain	Drinking Fountain	Lead	5.05	ppb				

New Crooked River Elementary School								
ClientSampID	SampLocation	Drinking Fountain or Faucet	Matrix	Analyte	Result	Unit	Notes:	
CCSD-NCR-201H-DF	Hallway 201(across from gym)	Drinking Fountain	Drinking Water	Lead	0.770	ppb		
CSD-NCR-125-DF	Room 125 (now Room 32) Bates	Drinking Fountain	Drinking Water	Lead	4.75	ppb		
CCSD-NCR-314-DF	Room 314 (now Room 9 ,SPED) Wilkinson	Drinking Fountain	Drinking Water	Lead	8.98	ppb		
CCSD-NCR-310-DF	Room 310 (now Room 13) Stringer	Drinking Fountain	Drinking Water	Lead	10.7	ppb		
CCSD-NCR-326-DF	Room 326 (now Room 5) Mooney	Drinking Fountain	Drinking Water	Lead	27.3	ppb	Sample was retested and verified.	
CSD-NCR-132-DF	Room 132 (now Room 26) Wilson	Drinking Fountain	Drinking Water	Lead	4.31	ppb		
CCSD-NCR-129-DF	Room 129 (now Room 28) McCormack	Drinking Fountain	Drinking Water	Lead	4.76	ppb		
CCSD-NCR-141-DF	Room 141 (now Room 21) Robirts	Drinking Fountain	Drinking Water	Lead	5.74	ppb		
CSD-NCR-120H-DF	Hallway 120 (1st and 2nd grade hallway)	Drinking Fountain	Drinking Water	Lead	3.29	ppb		
CSD-NCR-304-DF	Room 304 (now Room 17) Hase	Drinking Fountain	Drinking Water	Lead	1.93	ppb		
CSD-NCR-306-DF	Room 306 (now Room 15) Bunting	Drinking Fountain	Drinking Water	Lead	1.95	ppb		
CSD-NCR-226-F-01	Room 226 (Kitchen Faucet)	Faucet	Drinking Water	Lead	4.84	ppb		
CSD-NCR-220-DF	Room 220 (Cafeteria)	Drinking Fountain	Drinking Water	Lead	9.74	ppb		
CSD-NCR-327-DF	Room 327 (now Room 4) Smith	Drinking Fountain	Drinking Water	Lead	4.60	ppb		
CSD-NCR-142-DF	Room 142 (now Room 20) Fischer	Drinking Fountain	Drinking Water	Lead	3.30	ppb		
CSD-NCR-226-F-02	Room 226 (Kitchen Faucet)	Faucet	Drinking Water	Lead	18.0	ppb	Sample was retested and verified.	
CSD-NCR-139-DF	Room 139 (now Room 23) Bryant	Drinking Fountain	Drinking Water	Lead	3.00	ppb		
CSD-NCR-305-DF	Room 305 (now Room 16) Keller	Drinking Fountain	Drinking Water	Lead	2.40	ppb		
CSD-NCR-313-DF	Room 313 (now Room 10) Nixon	Drinking Fountain	Drinking Water	Lead	4.01	ppb		
CSD-NCR-323-DF	Room 323 (now Room 6) Norman	Drinking Fountain	Drinking Water	Lead	2.46	ppb		
CSD-NCR-131H-DF-L	Hallway 131 (Outside of ISS classroom 25) Lower Drinking Fountain	Drinking Fountain	Drinking Water	Lead	0.213	ppb		
CSD-NCR-242-DF	Room 242 (now Room 2) Computer Room	Drinking Fountain	Drinking Water	Lead	0.867	ppb		
CSD-NCR-328-DF	Room 328 (now Room 3) Koch	Drinking Fountain	Drinking Water	Lead	2.52	ppb		
CSD-NCR-320-DF	Room 320 (now Room 8) Sped/Autism, Bowerman	Drinking Fountain	Drinking Water	Lead	5.58	ppb		
CSD-NCR-307-DF	Room 307 (now Room 14) Glass	Drinking Fountain	Drinking Water	Lead	1.26	ppb		
CSD-NCR-322-DF	Room 322 (now Room 7) Crofcheck	Drinking Fountain	Drinking Water	Lead	1.53	ppb		
CSD-NCR-130-DF	Room 130 (now Room 27) Freeman	Drinking Fountain	Drinking Water	Lead	2.78	ppb		
CSD-NCR-126-DF	Room 126 (now Room 31) Currier	Drinking Fountain	Drinking Water	Lead	7.39	ppb		
CSD-NCR-138-DF	Room 138 (now Room 24) Graydon	Drinking Fountain	Drinking Water	Lead	4.14	ppb		
CSD-NCR-140-DF	Room 140 (now Room 22) Godat	Drinking Fountain	Drinking Water	Lead	5.05	ppb		
CSD-NCR-318H-DF	Hallway 318 (Kindergarten hallway) Across from Room 6	Drinking Fountain	Drinking Water	Lead	1.81	ppb		
CSD-NCR-200-DF	Room 200 (Gym)	Drinking Fountain	Drinking Water	Lead	7.23	ppb		
CSD-NCR-311-DF	Room 311 (now Room 12) Dornhecker	Drinking Fountain	Drinking Water	Lead	11.6	ppb	T	
CSD-NCR-131H-DF-U	Hallway 131 (Outside of ISS classroom 25) Upper Drinking Fountain	Drinking Fountain	Drinking Water	Lead	0.339	ppb		
CSD-NCR-127-DF	Room 127 (now Room 30) Brunner	Drinking Fountain	Drinking Water	Lead	5.16	ppb		
CSD-NCR-303-DF	Room 303 (now Room 18) Benton	Drinking Fountain	Drinking Water	Lead	5.82	ppb	T	
CSD-NCR-128-DF	Room 128 (now Room 29) Hulen	Drinking Fountain	Drinking Water	Lead	3.96	ddd		
CCSD-NCR-312-DF	Room 312 (now Room 11) Miller	Drinking Fountain	Drinking Water	Lead	14.0	ppb		

Barnes Butte Elementary									
ClientSampID	SampLocation	Drinking Fountain or Faucet	Matrix	Analyte	Result	Unit	Notes:		
CCSD-BBES-123-F-01	Kitchen Faucet, across from cafeteria entrance	Faucet	Drinking Water	Lead	1.03	ppb			
CCSD-BBES-123-F-02	Kitchen Faucet, across from freezer.	Faucet	Drinking Water	Lead	0.637	ppb			
CCSD-BBES-PODA-DF	Pod A, Room A5	Drinking Fountain	Drinking Water	Lead	0.769	ppb			
CCSD-BBES-PODB-DF	Pod B, Room B4	Drinking Fountain	Drinking Water	Lead	0.802	ppb			
CCSD-BBES-PODC-DF	Pod C, Room C1	Drinking Fountain	Drinking Water	Lead	1.13	ppb			
CCSD-BBES-PODD-DF	Pod D, Room D3	Drinking Fountain	Drinking Water	Lead	0.791	ppb			
CCSD-BBES-PODE-DF	Pod E, Room E4	Drinking Fountain	Drinking Water	Lead	1.17	ppb			
CCSD-BBES-PODF-DF	Pod F, Room F1	Drinking Fountain	Drinking Water	Lead	1.49	ppb			
CCSD-BBES-PODG-DF	Pod G, Room G3	Drinking Fountain	Drinking Water	Lead	0.997	ppb			

	<u>Paulina</u>								
ClientSampID	SampLocation	Drinking Fountain or Faucet	Analyte	Result	Unit	Notes:			
4193727	Paulina School	Drinking Water	Lead	3	ppb				
4193727	Cafeteria	Faucet	Lead	4	ppb				
4193727	Classroom Sink	Faucet	Lead	2	ppb				
4193727	Mod Sink	Faucet	Lead	2	ppb				
4193727	Office Sink	Faucet	Lead	6	ppb				

Powell Butte Community Charter School									
ClientSampID	SampLocation	Drinking Fountain or Faucet	Analyte	Result	Unit	Notes:			
PB-F01	Main Building - Far NW Classroom	FAUCET	PB	1.16	PPB				
PB-F02	Main Building - NW. Classroom West side of room	FAUCET	PB	2.07	PPB				
PB-F03	Main Building - NW. Classroom East side of room	FAUCET	PB/CU	1.91	PPB				
PB-DF04	Main Building - Hallway Drinking Fountain	DRINKING FOUNTAIN	PB	0.9	PPB				
PB-DF05	Main Building - NE Classroom	FAUCET	PB	2.5	PPB				
PB-DF06	Main Building - Far NE Classroom	DRINKING FOUNTAIN	PB	6.87	PPB				
PB-F08	Main Building - Downstairs West Fixture	FAUCET	PB/CU	1.1	PPB				
PB-M1-DF09	Modular 1 - Drinking Fountain	DRINKING FOUNTAIN	PB/CU	0.4	PPB				
PB-M2-F10	Modular 2 -Drinking Fountain	DRINKING FOUNTAIN	PB	0.4	PPB				
PB-M3N-F11	Modular 3 -North Faucet	FAUCET	PB/CU	1.67	PPB				
PB-M3S-F12	Modular 3 -South Faucet	FAUCET	PB	1.21	PPB				
PB-M4N-F13	Modular 4 -North Faucet	FAUCET	PB	0.4	PPB				
PB-M4S-F14	Modular 4 -South Faucet	FAUCET	PB	0.8	PPB				
PB-M5N-F15	Modular 5 -North Faucet	FAUCET	PB	1.8	PPB				
PB-M5S-F16	Modular 5 -South Faucet	FAUCET	PB	2.4	PPB	1			
PB-CN-F17	Cafeteria - North Faucet	FAUCET	PB/CU	1.07	PPB	1			
PB-CS-F18	Cafeteria - South Faucet	FAUCET	PB	0.5	PPB	1			
PB-OD-DF19	Outside Drinking Fountain	DRINKING FOUNTAIN	PB	1.86	PPB	1			

Ward Rhoden Stadium							
ClientSampID	SampLocation	Drinking Fountain or Faucet	Matrix	Analyte	Result	Unit	Notes:
CCSD-STAD-BLE-DF-01	Locker Room (South), across from urinals.	Drinking Fountain	Drinking Water	Lead	0.539	ppb	
CCSD-STAD-BLE-DF-02	Locker Room (North), across from stalls	Drinking Fountain	Drinking Water	Lead	3.31	ppb	
CCSD-STAD-BLE-F	Concession Stand faucet, far North room.	Faucet	Drinking Water	Lead	6.03	ppb	

Brothers School									
ClientSampID	Location	Analyte	Result	Initial Result	Units	Notes			
CCSD-BRO-001-DF	Classroom Drinking Fountain	Lead	0.837	N/A	ppb				
CCSD-BRO-005-F	Kitchen Faucet	Lead	1.11	N/A	ppb				
CCSD-BRO-006-F	Teacherage sink	Lead	3.66	N/A	ppb				