

**Inventory for Sediment Chemistry Samples Collected for the Klamath River Basin Secretarial Determination and EIS/EIR
Copco 1 Reservoir (2009)**

Sample Identifier	Site ID	Depth Interval (ft)	Thalweg Orientation	Collection Date ¹	Latitude (N)	Longitude (W)	Analyte Suite ²	Water Profile
CDH-S-009 ³	9	N/A	on	9-Nov-09	41° 57' 56.7"	122° 16' 07.4"	--	√
CDH-S-009A(0.0-4.6)	9A	0-4.6	on	10-Nov-09	41° 58' 05.8"	122° 16' 27.6"	A	--
CDH-S-010(0.0-5.0)	10	0-5	on	10-Nov-09	41° 58' 15.1"	122° 16' 53.5"	A	√
CDH-S-010(5.0-8.0)	10	5-8	on	10-Nov-09	41° 58' 15.1"	122° 16' 53.5"	A	--
CDH-S-011(0.0-1.3)	11	0-1.3	off	15-Nov-09	41° 58' 37.6"	122° 17' 14.5"	A	√
CDH-S-012(0.0-5.4)	12	0-5.4	on	11-Nov-09	41° 58' 37.7"	122° 17' 26.4"	A	√
CDH-S-013(0.0-5.7)	13	0-5.7	on	11-Nov-09	41° 58' 53.5"	122° 18' 01.9"	A	√
CDH-S-014(0.0-5.3)	14	0-5.3	off	15-Nov-09	41° 58' 53.3"	122° 17' 52.0"	A, B	√
CDH-S-015A(0.0-5.0)	15A	0-5	on	12-Nov-09	41° 59' 03.1"	122° 18' 38.0"	A	√
CDH-S-015A(5.0-9.7)	15A	5-9.7	on	12-Nov-09	41° 59' 03.1"	122° 18' 38.0"	A	--
CDH-S-015A(0.0-9.7)	15A	0-9.7	on	12-Nov-09	41° 59' 03.1"	122° 18' 38.0"	B	--
CDH-S-016(0.0-5.0)	16	0-5	on	13-Nov-09	41° 58' 53.3"	122° 19' 01.6"	A	√
CDH-S-016(5.0-7.5)	16	5-7.5	on	13-Nov-09	41° 58' 53.3"	122° 19' 01.6"	A	--
CDH-S-017(0.0-1.2)	17	0-1.2	off	14-Nov-09	41° 59' 12.5"	122° 19' 09.6"	A	√
CDH-S-018(0.0-5.0)	18	0-5	on	13-Nov-09	41° 59' 04.1"	122° 19' 15.4"	A	√
CDH-S-018(5.0-8.9)	18	5-8.9	on	13-Nov-09	41° 59' 04.1"	122° 19' 15.4"	A	--
CDH-S-019(0.0-4.8)	19	0-4.8	off	14-Nov-09	41° 59' 03.2"	122° 19' 42.2"	A	√
CDH-S-020(0.0-5.0)	20	0-5	on	14-Nov-09	41° 58' 49.5"	122° 19' 42.7"	A	√
CDH-S-020(5.0-7.0)	20	5-7	on	14-Nov-09	41° 58' 49.5"	122° 19' 42.7"	A	--

¹ Multiple-core composite samples are assigned the collection date of the oldest sediment included in the composite

² Key to symbols:

- A Depth Interval Suite: VOCs, PAHs, Phthalates, Phenols, Chlorinated Pesticides, PCB Aroclors, Solids (total and volatile), EC, pH, WAD Cyanide, NH₃, N, P, Sulfides, TOC, Metals, Residual Range Organics, Diesel Range Organics
- B Single Core Composite Suite: Dioxins, Furans, PCB Congeners, Acid Volatile Sulfides, Organophosphorus Compounds, Carbamates, PBDEs, Pyrethroids

³ Sediment not collected; site underlain by an impenetrable woody mat layer interpreted as lumber waste.