

Station ID	Latitude	Longitude	Mudline Elevation (CRD)	Core Recovery (ft)	Depth of Penetration (CRD)	Composite Pair	NSM Encountered?
POV-01	45.66332	-122.76407	-37.31	8.4	-45.71	POV-02	
POV-02	45.66327	-122.76533	-46.34	8.8	-55.14	POV-01	yes
POV-03	45.66289	-122.76261	-29.52	7.4	-36.92	POV-08	
POV-04	45.66283	-122.76297	-34.07	7.5	-41.57	POV-09	
POV-05	45.66265	-122.76336	-38.19	8.4	-46.59	POV-10	
POV-06	45.66246	-122.76385	-40.03	7.7	-47.73	POV-11	
POV-07	45.66237	-122.76473	-44.87	8.4	-53.27	POV-12	yes
POV-08	45.66194	-122.76189	-29.36	7.5	-36.86	POV-03	
POV-09	45.66180	-122.76225	-35.98	8.2	-44.18	POV-04	
POV-10	45.66167	-122.76261	-34.8	7.5	-42.3	POV-05	
POV-11	45.66151	-122.76303	-34.21	7.9	-42.11	POV-06	
POV-12	45.66113	-122.76404	-47.37	6.1	-53.47	POV-07	yes
POV-13	45.66099	-122.76118	-31.1	9.1	-40.2	POV-18	
POV-14	45.66086	-122.76150	-32.9	8.8	-41.7	POV-19	
POV-15	45.66071	-122.76187	-34.38	9.4	-43.78	POV-20	
POV-16	45.66053	-122.76238	-38.52	6.9	-45.42	POV-21	
POV-17	45.66024	-122.76330	-45.98	6.6	-52.58	POV-22	yes
POV-18	45.65993	-122.76034	-28.23	7.9	-36.13	POV-13	
POV-19	45.65984	-122.76060	-31.17	7.5	-38.67	POV-14	
POV-20	45.65972	-122.76094	-33.31	7.3	-40.61	POV-15	
POV-21	45.65959	-122.76135	-37	7.4	-44.4	POV-16	
POV-22	45.65927	-122.76207	-43.01	8.7	-51.71	POV-17	yes
POV-23	45.65885	-122.75953	-25.95	8.6	-34.55	POV-28	
POV-24	45.65876	-122.75981	-28.91	7.4	-36.31	POV-29	
POV-25	45.65864	-122.76011	-30.48	8.2	-38.68	POV-30	
POV-26	45.65849	-122.76052	-36.25	8.2	-44.45	POV-31	
POV-27	45.65822	-122.76123	-42.68	8	-50.68	POV-32	yes
POV-28	45.65775	-122.75870	-26.42	7.4	-33.82	POV-23	
POV-29	45.65762	-122.75896	-29.35	7.4	-36.75	POV-24	
POV-30	45.65752	-122.75920	-33.21	8.1	-41.31	POV-25	
POV-31	45.65735	-122.75962	-36.05	8.6	-44.65	POV-26	
POV-32	45.65711	-122.76012	-41.27	7.7	-48.97	POV-27	yes
POV-33	45.65672	-122.75765	-26.62	8.6	-35.22	POV-38	
POV-34	45.65661	-122.75785	-27.57	8.2	-35.77	POV-39	
POV-35	45.65645	-122.75817	-31.54	7.3	-38.84	POV-40	
POV-36	45.65630	-122.75851	-34.88	8.6	-43.48	POV-41	
POV-37	45.65602	-122.75901	-39.36	10	-49.36	POV-42	yes
POV-38	45.65573	-122.75654	-27.18	9.1	-36.28	POV-33	
POV-39	45.65564	-122.75672	-28.35	6.5	-34.85	POV-34	
POV-40	45.65552	-122.75694	-31.09	7.3	-38.39	POV-35	
POV-41	45.65534	-122.75726	-34.34	9.1	-43.44	POV-36	
POV-42	45.65504	-122.75786	-39.78	8.9	-48.68	POV-37	yes
POV-43	45.65487	-122.75563	-28.77	8.9	-37.67	POV-44	
POV-44	45.65476	-122.75583	-29.99	6.8	-36.79	POV-43	
POV-45	45.65468	-122.75600	-30.85	8.3	-39.15	POV-46	
POV-46	45.65452	-122.75631	-34.72	9	-43.72	POV-45	
POV-47	45.65424	-122.75682	-41.01	8.9	-49.91	POV-48	yes
POV-48	45.65369	-122.75523	-36.85	8.8	-45.65	POV-47	

POV-49	45.65285	-122.75400	-40.4	8	-48.4	POV-52	yes
POV-50	45.65261	-122.75233	-29.07	8	-37.07	POV-51	
POV-51	45.65205	-122.75153	-26.82	8	-34.82	POV-50	
POV-52	45.65173	-122.75164	-38.54	7.6	-46.14	POV-49	