

KR14-08 OBS Position

OBS	Lat (N)	Lng (E)	Depth (m)
S01	39.191582	134.162995	1659
S02	39.154503	134.207428	763
S03	39.119003	134.249130	551
S04	39.080825	134.292725	401
S05	39.043518	134.332642	312
S06	39.007148	134.375092	343
S07	38.968483	134.418258	520
S08	38.930977	134.459275	890
S09	38.893173	134.501510	1761
S10	38.857072	134.542740	2247
S11	38.819122	134.585510	2590
S12	38.777675	134.623642	2916
S13	38.742130	134.667495	2968
S14	38.706558	134.709060	2979
S15	38.668160	134.753158	2976
S16	38.630650	134.791748	2983
S17	38.593277	134.833130	2978
S18	38.554867	134.871643	2978
S19	38.518860	134.916260	2975
S20	38.481823	134.956528	2973
S21	38.443183	134.996933	2975
S22	38.406327	135.037383	2979
S23	38.370732	135.081955	2950
S24	38.331513	135.122407	2969
S25	38.293353	135.164185	2948
S26	38.257652	135.202302	2868
S27	38.221242	135.244370	2996
S28	38.183217	135.284257	2990
S29	38.146000	135.325592	2708
S30	38.107380	135.365235	2395
S31	38.069787	135.407073	2923
S32	38.032395	135.448425	2932
S33	37.994853	135.488602	2913
S34	37.957073	135.529633	2916
S35	37.918178	135.570403	2902
S36	37.880668	135.610687	2888
S37	37.843300	135.653320	2877
S38	37.807823	135.694565	2850
S39	37.770245	135.734132	2834
S40	37.731812	135.774078	2806
S41	37.693742	135.812485	2806
S42	37.655590	135.852905	2807
S43	37.616448	135.892945	2729
S44	37.578438	135.933182	2607
S45	37.541627	135.970963	2288
S46	37.502285	136.013367	2063
S47	37.464352	136.053558	1011
S48	37.426582	136.093200	356
S49	37.388802	136.132843	380
S50	37.350513	136.172867	267
S51	37.312882	136.212372	236
S52	37.275437	136.252427	151
S53	37.237225	136.292465	164
S54	37.199703	136.332612	201
S55	37.161670	136.372070	216
S56	37.125175	136.410340	209

S57	37.086137	136.451218	229
S58	37.048180	136.490617	161
S59	37.009395	136.530868	147
S60	36.971443	136.569672	86