

KR07-E01 OBS position

OBS	Lat (N)	Lng (E)	Depth (m)
P01	37.496567	138.544783	-107
P02	37.528500	138.583767	-92
P03	37.553467	138.633783	-50
P04	37.605483	138.663250	-72
P05	37.635917	138.686917	-70
P06	37.387867	138.306300	-122
P07	37.429217	138.328933	-122
P08	37.462683	138.388800	-113
P09	37.478817	138.438133	-122
P10	37.511717	138.476917	-325
P11	37.544667	138.516067	-411
P12	37.578200	138.553983	-362
P13	37.610367	138.592900	-220
P14	37.643300	138.631933	-134
P15	37.675800	138.671067	-114
P16	37.396217	138.253050	-239
P17	37.461500	138.330917	-314
P18	37.526750	138.408983	-408
P19	37.591883	138.487050	-461
P20	37.657033	138.566050	-514
P21	37.484283	138.222050	-834
P22	37.615383	138.377950	-208
P23	37.680950	138.454933	-528
P24	37.746367	138.533217	-529
P25	37.811817	138.611133	-470
P26	37.538283	138.353933	-407
P27	37.549933	138.299917	-999
P28	37.561517	138.245067	-990
P29	37.573050	138.189983	-1029
P30	37.584367	138.134983	-1152
P31	37.595933	138.080050	-1267
P32	37.607250	138.024933	-1242
P33	37.618550	137.970350	-1253
P34	37.629917	137.915433	-1460
P35	37.641267	137.860483	-1495
P36	37.652583	137.805517	-1650
P37	37.663867	137.750567	-1697
P38	37.675133	137.695567	-988
P39	37.686367	137.640567	-800
P40	37.697583	137.585533	-670