

## Late Cretaceous Kanguk succession

RockEval/TOC report, Organic Geochemistry Laboratory, Geological Survey of Canada - Calgary

Database Reference: Rock-Eval Data for Canadian Borehole Cuttings, Core and Outcrop Samples

Geoscience Data Repository, Earth Sciences Sector, Natural Resources Canada

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LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Bay Fiord	Bay Fiord	78.83	-85.47	67 M	2.26	419	0.02	1.04	1.12	46	50	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	67 M	2.24	418	0.01	1.03	1.14	46	51	0.01	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	70 M	2.52	405	0.04	0.97	2.04	38	81	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	70 M	2.57	409	0.05	0.99	1.97	39	77	0.05	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	73 M	7.48	403	0.44	17.94	2.43	240	32	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	73 M	7.58	405	0.42	17.48	2.55	231	34	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	76 M	2.64	408	0.07	1.58	2.06	60	78	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	76 M	2.77	406	0.08	1.56	2.12	56	77	0.05	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	79 M	3.20	415	0.12	2.89	2.05	90	64	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	79 M	3.15	413	0.12	2.82	2.07	90	66	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	82 M	4.60	411	0.28	5.61	3.14	122	68	0.05	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	82 M	4.26	410	0.27	5.87	3.07	138	72	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	87 M	3.29	408	0.13	2.85	2.06	87	63	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	87 M	3.30	410	0.13	2.88	2.09	87	63	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	90 M	2.93	414	0.10	2.30	1.67	78	57	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	90 M	2.91	415	0.09	2.34	1.71	80	59	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	93 M	1.48	414	0.04	1.22	0.79	82	53	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	93 M	1.51	416	0.05	1.34	0.81	89	54	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	96 M	2.80	416	0.11	2.61	1.52	93	54	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	96 M	2.76	415	0.08	2.63	1.49	95	54	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	99 M	7.42	408	0.35	17.21	3.13	232	42	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	99 M	7.45	408	0.34	17.40	3.17	234	43	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	102 M	0.54	389	0.00	0.06	0.59	11	109	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	102 M	0.71	423	0.00	0.09	0.77	13	108	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	105 M	1.17	421	0.00	0.11	0.95	9	81	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	105 M	1.18	420	0.00	0.11	1.00	9	85	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	108 M	1.26	426	0.00	0.12	0.93	10	74	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	108 M	1.28	425	0.00	0.11	0.97	9	76	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	111 M	1.43	423	0.01	0.10	1.11	7	78	0.09	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	111 M	1.47	424	0.04	0.13	1.14	9	78	0.24	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	114 M	1.42	415	0.03	0.12	1.46	8	103	0.20	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	114 M	0.75	409	0.01	0.06	0.76	8	101	0.14	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	117 M	1.31	421	0.08	0.16	1.09	12	83	0.33	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	117 M	1.38	421	0.16	0.16	1.16	12	84	0.50	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	120 M	0.93	418	0.08	0.19	0.74	20	80	0.30	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	120 M	0.98	418	0.16	0.23	0.75	23	77	0.41	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	123 M	0.77	418	0.11	0.20	0.76	26	99	0.35	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	123 M	0.84	418	0.24	0.24	0.91	29	108	0.50	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	126 M	0.85	415	0.03	0.15	0.67	18	79	0.17	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	126 M	0.90	415	0.03	0.14	0.65	16	72	0.18	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	129 M	0.87	419	0.04	0.19	0.66	22	76	0.17	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	129 M	0.93	417	0.12	0.25	0.69	27	74	0.32	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Bay Fiord	Bay Fiord	78.83	-85.47	132 M	0.44	417	0.05	0.11	0.54	25	123	0.31	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	132 M	0.51	401	0.28	0.12	0.59	24	116	0.70	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	135 M	0.70	421	0.05	0.19	0.68	27	97	0.21	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	135 M	0.75	417	0.15	0.23	0.69	31	92	0.39	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	138 M	1.10	420	0.03	0.09	0.93	8	85	0.25	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	138 M	1.16	425	0.05	0.15	0.89	13	77	0.25	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	141 M	1.36	423	0.03	0.39	0.98	29	72	0.07	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	0 M	2.10	416	0.00	0.61	0.66	29	31	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	0 M	1.68	416	0.00	0.62	0.59	37	35	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	1 M	7.41	414	0.41	25.76	1.90	348	26	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	1 M	7.33	413	0.43	26.33	1.79	359	24	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	1 M	2.91	412	0.12	4.33	1.92	149	66	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	1 M	2.92	413	0.11	4.27	1.91	146	65	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	3 M	3.24	412	0.22	7.62	1.92	235	59	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	3 M	3.18	410	0.25	7.73	1.90	243	60	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	6 M	5.19	408	0.31	13.60	2.44	262	47	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	6 M	5.21	409	0.33	14.26	2.44	274	47	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	9 M	3.01	413	0.09	4.43	1.51	147	50	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	9 M	3.07	413	0.09	4.59	1.54	150	50	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	12 M	9.96	410	1.21	38.04	3.82	382	38	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	12 M	9.87	410	1.10	37.06	3.80	375	39	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	13 M	8.37	411	1.00	34.02	3.64	406	43	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	13 M	7.83	411	1.00	32.92	3.68	420	47	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	16 M	4.83	410	0.30	13.05	2.11	270	44	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	16 M	4.84	408	0.34	12.60	2.19	260	45	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	19 M	5.67	409	0.49	18.09	2.58	319	46	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	19 M	5.62	409	0.48	17.95	2.56	319	46	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	22 M	6.23	411	0.31	15.20	2.35	244	38	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	22 M	6.37	410	0.33	15.74	2.37	247	37	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	25 M	5.47	408	0.33	12.67	2.46	232	45	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	25 M	5.44	408	0.30	11.91	2.50	219	46	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	28 M	4.24	416	0.24	10.46	2.05	247	48	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	28 M	4.19	416	0.25	10.72	2.10	256	50	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	31 M	2.17	419	0.03	1.44	1.07	66	49	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	31 M	2.22	418	0.04	1.32	1.09	59	49	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	37 M	1.67	412	0.02	0.90	0.91	54	54	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	37 M	1.69	411	0.03	0.81	0.91	48	54	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	40 M	0.80	420	0.01	0.38	0.63	48	79	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	40 M	0.80	422	0.00	0.37	0.65	46	81	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	43 M	1.03	419	0.00	0.66	0.69	64	67	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	43 M	1.04	419	0.00	0.63	0.72	61	69	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	46 M	0.58	419	0.00	0.09	0.56	16	97	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	46 M	0.56	422	0.00	0.10	0.47	18	84	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	49 M	0.57	416	0.00	0.13	0.55	23	96	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	49 M	0.57	418	0.00	0.12	0.55	21	96	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	52 M	0.61	420	0.00	0.12	0.58	20	95	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	52 M	0.63	421	0.00	0.11	0.54	17	86	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	55 M	2.01	416	0.04	1.26	0.94	63	47	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	58 M	7.81	407	0.60	20.73	2.80	265	36	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	58 M	7.46	407	0.63	19.41	2.66	260	36	0.03	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Bay Fiord	Bay Fiord	78.83	-85.47	61 M	4.91	412	0.30	10.92	2.48	222	51	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	61 M	4.80	412	0.31	10.85	2.42	226	50	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	64 M	3.97	410	0.20	5.14	1.96	129	49	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	64 M	3.98	410	0.18	5.01	1.96	126	49	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	141 M	1.42	424	0.04	0.45	1.01	32	71	0.08	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	144 M	1.58	423	0.02	0.13	0.89	8	56	0.13	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	144 M	1.54	423	0.03	0.15	0.84	10	55	0.17	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	147 M	1.38	422	0.03	0.10	1.02	7	74	0.23	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	147 M	138.00	422	0.03	0.08	0.95	0	1	0.27	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	150 M	5.19	433	0.09	2.49	2.80	48	54	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	150 M	5.00	431	0.10	2.93	2.78	59	56	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	153 M	2.20	419	0.06	0.17	1.72	8	78	0.26	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	153 M	2.23	419	0.07	0.17	1.72	8	77	0.29	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	156 M	1.41	423	0.02	0.16	0.83	11	59	0.11	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	156 M	1.40	425	0.01	0.14	0.81	10	58	0.07	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	159 M	1.58	425	0.05	0.15	1.17	9	74	0.25	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	159 M	1.50	422	0.03	0.12	1.23	8	82	0.20	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	162 M	3.88	434	0.04	1.05	2.26	27	58	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	162 M	3.78	432	0.02	0.93	2.26	25	60	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	165 M	2.79	436	0.00	0.57	2.61	20	94	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	165 M	2.74	437	0.01	0.57	2.75	21	100	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	168 M	4.62	432	0.06	1.12	3.59	24	78	0.05	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	168 M	4.57	432	0.09	1.15	3.57	25	78	0.07	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	178 M	3.30	430	0.06	1.04	2.64	32	80	0.05	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	178 M	3.13	430	0.04	0.96	2.58	31	82	0.04	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	0 M	0.45	435	0.03	0.02	0.36	4	80	0.60	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	2 M	3.99	433	0.02	1.34	2.24	34	56	0.01	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	2 M	3.97	434	0.04	1.37	2.26	35	57	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	9 M	3.75	433	0.03	1.39	2.38	37	63	0.02	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	9 M	3.63	431	0.04	1.14	2.32	31	64	0.03	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	15 M	1.75	432	0.10	0.57	1.08	33	62	0.15	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	15 M	1.76	434	0.14	0.59	1.09	34	62	0.19	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	18 M	2.03	425	0.02	0.25	1.55	12	76	0.07	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	18 M	2.00	426	0.04	0.29	1.65	15	83	0.12	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	22 M	1.06	427	0.00	0.10	0.93	9	88	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	22 M	1.07	424	0.00	0.11	0.94	10	88	0.00	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	29 M	0.52	320	0.08	0.02	0.60	4	115	0.80	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	29 M	0.50	348	0.09	0.04	0.60	8	120	0.69	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	37 M	1.45	421	0.09	0.23	1.45	16	100	0.28	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	37 M	1.32	409	0.07	0.08	1.37	6	104	0.47	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	53 M	0.03	312	0.01	0.01	0.16	33	533	0.50	R II	Kanguk
Bay Fiord	Bay Fiord	78.83	-85.47	53 M	0.03	312	0.01	0.00	0.16	0	533	1.00	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	6 M	1.51	429	0.00	0.15	1.08	10	72	0.00	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	6 M	1.52	426	0.01	0.15	1.14	10	75	0.06	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	19 M	0.41	428	0.01	0.13	0.38	32	93	0.07	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	19 M	0.45	429	0.00	0.13	0.41	29	91	0.00	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	36 M	1.25	426	0.01	0.29	1.24	23	99	0.03	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	36 M	1.22	427	0.01	0.33	1.17	27	96	0.03	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	57 M	2.31	426	0.02	0.29	2.36	13	102	0.06	R II	Kanguk
Canon Fiord	Canon Fiord	79.88	-82.24	57 M	2.27	426	0.00	0.25	2.41	11	106	0.00	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Eureka Sound	Eureka Sound	79.75	-85.60	3 M	4.82	409	0.74	6.23	4.64	129	96	0.11	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	3 M	4.82	409	0.71	5.97	4.68	124	97	0.11	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	12 M	1.76	422	0.26	1.38	2.33	78	132	0.16	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	12 M	1.77	421	0.29	1.59	2.36	90	133	0.15	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	21 M	1.67	416	0.18	1.38	1.69	83	101	0.12	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	21 M	11.64	418	0.12	1.19	1.69	10	15	0.09	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	30 M	1.54	417	0.11	1.05	1.24	68	81	0.09	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	30 M	1.56	416	0.11	1.02	1.59	65	102	0.10	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	39 M	2.28	414	0.09	0.59	2.36	26	104	0.13	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	39 M	2.27	414	0.08	0.63	2.14	28	94	0.11	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	48 M	2.08	420	0.15	0.68	2.46	33	118	0.18	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	48 M	2.12	422	0.18	0.65	2.53	31	119	0.22	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	57 M	1.98	439	0.04	0.23	2.78	12	140	0.15	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	57 M	1.97	416	0.04	0.25	2.85	13	145	0.14	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	66 M	2.09	400	0.10	0.47	3.20	22	153	0.18	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	66 M	2.10	412	0.07	0.48	3.19	23	152	0.13	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	75 M	2.60	422	0.06	0.63	4.64	24	178	0.09	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	75 M	2.56	421	0.05	0.62	4.72	24	184	0.07	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	86 M	3.49	411	0.04	0.28	5.76	8	165	0.13	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	86 M	3.37	412	0.03	0.28	5.51	8	164	0.10	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	96 M	2.06	409	0.01	0.16	2.80	8	136	0.06	R II	Kanguk
Eureka Sound	Eureka Sound	79.75	-85.60	96 M	2.08	407	0.00	0.14	2.83	7	136	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	1.71	416	0.12	3.16	0.74	185	43	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	1.68	416	0.11	2.93	0.66	174	39	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	1.63	419	0.14	1.87	0.82	115	50	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	1.68	418	0.16	2.00	0.76	119	45	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	2.41	414	0.24	4.30	1.06	178	44	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	2.45	412	0.26	4.14	1.12	169	46	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	4.07	412	0.34	8.58	1.50	211	37	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	4.13	412	0.39	8.69	1.53	210	37	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	5.61	411	0.55	16.24	1.58	289	28	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	0 M	5.57	411	0.55	15.76	1.70	283	31	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	1 M	4.64	412	0.42	12.09	1.34	261	29	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	1 M	4.70	411	0.44	12.35	1.38	263	29	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	2 M	5.35	412	0.38	17.45	1.41	326	26	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	2 M	5.30	410	0.39	17.82	1.48	336	28	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	3 M	9.60	405	1.38	33.47	1.78	349	19	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	3 M	9.60	406	1.29	33.07	1.82	344	19	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	4 M	9.49	410	1.92	46.60	2.20	491	23	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	4 M	9.64	411	1.90	47.16	2.14	489	22	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	5 M	7.91	406	0.98	23.90	2.34	302	30	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	5 M	7.90	406	1.00	24.49	2.27	310	29	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	6 M	8.12	410	1.38	35.60	1.64	438	20	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	6 M	8.14	407	1.52	35.95	1.65	442	20	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	7 M	6.88	406	0.83	24.31	1.67	353	24	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	7 M	6.72	407	0.86	24.40	1.69	363	25	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	8 M	7.35	407	0.76	25.59	1.76	348	24	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	8 M	7.40	406	0.81	25.96	1.75	351	24	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	9 M	4.69	411	0.60	13.96	1.24	298	26	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	9 M	4.65	412	0.64	14.12	1.21	304	26	0.04	R II	Kanguk

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Fosheim Anticline	Fosheim Anticline	79.70	-84.75	10 M	6.33	412	0.60	23.38	1.37	369	22	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	10 M	6.28	411	0.61	22.63	1.40	360	22	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	11 M	4.79	415	0.26	13.44	1.19	281	25	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	11 M	4.86	414	0.34	14.08	1.22	290	25	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	12 M	5.24	416	0.41	15.83	2.10	302	40	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	12 M	5.52	413	0.55	19.24	1.28	349	23	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	13 M	3.67	419	0.15	8.27	1.47	225	40	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	13 M	3.68	420	0.16	8.11	1.39	220	38	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	14 M	3.25	419	0.16	6.32	1.40	194	43	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	14 M	3.30	419	0.16	6.61	1.37	200	42	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	15 M	2.51	424	0.06	2.64	0.94	105	37	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	15 M	2.51	425	0.06	2.58	1.00	103	40	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	16 M	2.55	423	0.07	3.70	0.90	145	35	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	16 M	2.54	423	0.07	3.67	0.96	144	38	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	17 M	2.14	426	0.16	2.35	0.66	110	31	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	17 M	2.18	425	0.17	2.45	0.74	112	34	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	18 M	1.84	423	0.14	1.50	0.63	82	34	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	19 M	1.99	426	0.09	1.83	0.58	92	29	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	19 M	1.97	424	0.07	1.68	0.57	85	29	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	20 M	1.65	414	0.13	1.16	0.54	70	33	0.10	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	20 M	1.65	416	0.18	1.25	0.56	76	34	0.13	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	21 M	2.37	422	0.06	1.73	0.67	73	28	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	21 M	2.37	422	0.06	1.80	0.68	76	29	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	22 M	2.36	422	0.07	1.93	0.66	82	28	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	22 M	2.36	421	0.10	1.92	0.69	81	29	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	23 M	1.61	420	0.11	1.16	0.50	72	31	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	23 M	1.61	421	0.15	1.19	0.48	74	30	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	24 M	1.47	422	0.09	0.91	0.42	62	29	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	24 M	1.45	421	0.11	0.96	0.44	66	30	0.10	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	25 M	1.80	425	0.04	1.03	0.51	57	28	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	25 M	1.83	423	0.06	1.22	0.62	67	34	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	26 M	1.63	422	0.08	0.88	0.44	54	27	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	26 M	1.64	424	0.11	0.93	0.43	57	26	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	27 M	1.54	421	0.05	0.48	0.70	31	45	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	27 M	1.55	420	0.06	0.50	0.72	32	46	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	28 M	1.63	420	0.03	0.59	0.85	36	52	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	28 M	1.63	419	0.03	0.56	0.85	34	52	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	29 M	1.76	422	0.14	1.04	0.48	59	27	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	29 M	1.78	421	0.16	1.13	0.47	63	26	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	30 M	1.83	424	0.03	0.92	0.50	50	27	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	30 M	1.80	425	0.03	0.88	0.49	49	27	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	31 M	6.85	411	0.50	25.32	2.30	370	34	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	31 M	6.77	410	0.57	23.83	2.09	352	31	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	32 M	5.34	414	0.23	19.28	1.98	361	37	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	32 M	5.06	413	0.21	17.58	2.00	347	40	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	33 M	3.39	416	0.16	8.60	1.79	254	53	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	33 M	3.44	418	0.16	8.88	1.59	258	46	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	34 M	2.27	422	0.10	3.26	1.01	144	44	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	34 M	1.84	424	0.07	2.51	0.84	136	46	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	35 M	2.69	419	0.13	4.59	1.39	171	52	0.03	R II	Kanguk

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Fosheim Anticline	Fosheim Anticline	79.70	-84.75	35 M	2.67	417	0.23	4.92	1.38	184	52	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	36 M	0.64	422	0.03	0.89	0.44	139	69	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	36 M	0.65	420	0.04	0.86	0.58	132	89	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	37 M	2.25	419	0.21	3.90	1.07	173	48	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	37 M	2.30	420	0.22	3.74	0.82	163	36	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	38 M	0.17	554	0.00	0.27	0.41	159	241	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	38 M	0.18	570	0.00	0.26	0.43	144	239	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	42 M	0.74	422	0.26	0.54	0.21	73	28	0.33	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	42 M	0.75	422	0.24	0.50	0.20	67	27	0.32	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	43 M	0.71	422	0.06	0.59	0.37	83	52	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	43 M	0.68	422	0.06	0.55	0.34	81	50	0.10	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	43 M	0.78	424	0.05	0.43	0.62	55	79	0.10	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	44 M	0.85	423	0.06	0.59	0.81	69	95	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	44 M	0.86	423	0.06	0.52	0.73	60	85	0.10	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	45 M	1.72	426	0.08	3.11	1.16	181	67	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	45 M	1.65	425	0.09	2.66	0.96	161	58	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	46 M	1.82	421	0.09	1.68	1.21	92	66	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	46 M	1.78	421	0.10	1.66	1.14	93	64	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	47 M	0.76	420	0.04	0.39	1.05	51	138	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	47 M	0.77	418	0.05	0.36	0.89	47	116	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	48 M	1.44	419	0.06	0.86	1.39	60	97	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	48 M	1.44	417	0.05	0.92	1.29	64	90	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	49 M	1.34	419	0.05	0.98	1.19	73	89	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	49 M	1.34	418	0.06	0.96	1.21	72	90	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	52 M	0.37	422	0.02	0.30	0.89	81	241	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	52 M	0.36	421	0.01	0.31	0.79	86	219	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	55 M	0.84	425	0.03	0.61	0.80	73	95	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	55 M	0.86	424	0.03	0.62	0.79	72	92	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	58 M	0.47	424	0.02	0.44	0.84	94	179	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	58 M	0.50	422	0.01	0.43	0.87	86	174	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	61 M	0.79	426	0.03	0.50	0.73	63	92	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	61 M	0.82	426	0.04	0.53	0.76	65	93	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	64 M	1.37	422	0.03	1.18	0.75	86	55	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	64 M	1.42	422	0.04	1.19	0.82	84	58	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	67 M	7.00	419	0.35	19.16	2.05	274	29	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	67 M	7.07	419	0.36	18.79	1.98	266	28	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	70 M	4.60	417	0.26	10.09	1.66	219	36	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	70 M	4.65	416	0.27	9.97	1.65	214	35	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	73 M	5.47	423	0.17	15.20	1.05	278	19	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	73 M	4.97	425	0.16	13.39	0.85	269	17	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	73 M	5.25	423	0.18	13.59	1.02	259	19	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	73 M	5.41	423	0.20	13.75	0.93	254	17	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	76 M	2.39	423	0.05	1.63	0.82	68	34	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	76 M	2.31	430	0.05	1.75	0.80	76	35	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	79 M	2.30	428	0.02	0.77	0.69	33	30	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	79 M	2.29	430	0.02	0.76	0.70	33	31	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	82 M	2.33	430	0.04	0.78	0.94	33	40	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	82 M	2.37	430	0.03	0.80	0.96	34	41	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	82 M	1.69	432	0.02	0.58	0.64	34	38	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	82 M	2.34	427	0.03	0.75	1.08	32	46	0.04	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	85 M	2.28	418	0.08	0.81	0.62	36	27	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	85 M	2.28	415	0.09	0.97	0.59	43	26	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	88 M	3.08	424	0.10	0.76	0.87	25	28	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	88 M	3.10	423	0.10	0.74	0.83	24	27	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	91 M	2.08	418	0.09	0.67	0.62	32	30	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	91 M	2.10	417	0.09	0.71	0.64	34	30	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	94 M	2.39	420	0.04	0.67	0.86	28	36	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	94 M	2.38	424	0.02	0.61	0.88	26	37	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	97 M	2.74	419	0.11	0.57	0.67	21	24	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	97 M	2.75	419	0.14	0.59	0.68	21	25	0.19	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	100 M	2.84	424	0.06	0.86	0.80	30	28	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	100 M	2.81	423	0.06	0.89	0.80	32	28	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	103 M	2.58	417	0.12	0.65	0.67	25	26	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	103 M	2.52	419	0.11	0.63	0.66	25	26	0.15	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	106 M	3.70	415	0.10	0.54	0.90	15	24	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	106 M	3.71	416	0.13	0.57	0.89	15	24	0.19	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	109 M	3.64	418	0.06	0.82	0.83	23	23	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	109 M	3.66	418	0.06	0.83	0.86	23	23	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	112 M	2.62	423	0.05	0.59	0.67	23	26	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	112 M	2.62	423	0.04	0.58	0.68	22	26	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	115 M	2.42	422	0.02	0.42	0.84	17	35	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	115 M	2.40	424	0.03	0.38	0.83	16	35	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	118 M	2.21	425	0.01	0.43	0.74	19	33	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	118 M	2.21	423	0.03	0.47	0.75	21	34	0.06	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	121 M	1.55	431	0.01	0.42	0.84	27	54	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	121 M	1.53	431	0.01	0.42	0.86	27	56	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	124 M	1.64	429	0.03	0.61	0.83	37	51	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	124 M	1.61	430	0.02	0.53	0.84	33	52	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	127 M	2.36	433	0.01	0.74	1.91	31	81	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	127 M	2.39	433	0.03	0.73	1.93	31	81	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	130 M	2.29	427	0.02	0.75	0.77	33	34	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	130 M	2.27	427	0.01	0.79	0.77	35	34	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	133 M	2.49	418	0.08	0.62	0.73	25	29	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	133 M	2.52	420	0.11	0.66	0.68	26	27	0.14	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	149 M	2.53	421	0.05	0.62	0.86	25	34	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	149 M	2.55	421	0.07	0.71	0.88	28	35	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	151 M	3.11	419	0.05	0.60	0.93	19	30	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	151 M	3.11	421	0.05	0.63	0.93	20	30	0.07	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	154 M	1.41	423	0.05	0.55	0.86	39	61	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	154 M	1.44	422	0.07	0.68	0.85	47	59	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	157 M	2.21	423	0.06	0.45	0.90	20	41	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	157 M	2.23	425	0.07	0.51	0.89	23	40	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	160 M	1.63	423	0.07	0.40	0.79	25	48	0.15	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	160 M	1.60	422	0.05	0.38	0.76	24	48	0.12	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	163 M	1.37	423	0.06	0.36	0.63	26	46	0.14	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	163 M	1.34	425	0.07	0.38	0.63	28	47	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	166 M	2.14	423	0.06	0.36	0.67	17	31	0.14	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	166 M	2.13	418	0.05	0.34	0.71	16	33	0.13	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	169 M	3.16	417	0.04	0.48	0.99	15	31	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	169 M	3.11	422	0.02	0.44	0.99	14	32	0.04	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	172 M	2.69	419	0.01	0.43	0.91	16	34	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	172 M	2.69	418	0.01	0.46	0.93	17	35	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	175 M	1.96	425	0.01	0.24	1.33	12	68	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	175 M	1.93	426	0.00	0.19	1.32	10	68	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	178 M	2.70	432	0.00	0.57	1.47	21	54	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	178 M	2.67	433	0.00	0.56	1.47	21	55	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	181 M	2.80	427	0.01	0.34	1.34	12	48	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	181 M	2.83	423	0.01	0.32	1.36	11	48	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	184 M	3.87	414	0.06	0.61	1.41	16	36	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	184 M	3.87	413	0.06	0.62	1.42	16	37	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	187 M	3.34	412	0.09	0.42	1.65	13	49	0.18	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	187 M	3.32	412	0.09	0.48	1.61	14	48	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	190 M	3.43	419	0.13	0.66	1.22	19	36	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	190 M	3.39	418	0.13	0.63	1.04	19	31	0.17	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	193 M	3.01	417	0.10	0.66	1.41	22	47	0.13	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	193 M	2.96	422	0.11	0.68	1.43	23	48	0.14	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	196 M	2.90	433	0.04	0.99	3.56	34	123	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	196 M	2.82	432	0.01	0.97	3.81	34	135	0.01	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	201 M	1.46	420	0.12	0.53	1.17	36	80	0.18	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	201 M	1.52	426	0.11	0.54	1.18	36	78	0.17	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	205 M	1.53	421	0.05	0.39	1.31	25	86	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	205 M	1.49	420	0.04	0.38	1.29	26	87	0.10	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	208 M	1.30	431	0.04	0.31	1.12	24	86	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	208 M	1.33	429	0.06	0.37	1.14	28	86	0.14	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	211 M	2.03	425	0.01	0.42	1.12	21	55	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	211 M	2.03	428	0.01	0.39	1.19	19	59	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	214 M	1.83	427	0.09	0.48	0.89	26	49	0.16	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	214 M	1.82	425	0.07	0.45	0.91	25	50	0.13	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	217 M	0.79	433	0.01	0.27	0.65	34	82	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	217 M	0.80	431	0.02	0.35	0.70	44	88	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	220 M	1.36	431	0.00	0.22	0.81	16	60	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	220 M	1.35	427	0.01	0.22	0.82	16	61	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	223 M	2.49	426	0.02	0.35	1.13	14	45	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	223 M	2.48	426	0.02	0.35	1.16	14	47	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	226 M	2.86	424	0.01	0.36	1.27	13	44	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	226 M	2.86	423	0.01	0.39	1.29	14	45	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	229 M	3.12	422	0.00	0.36	1.11	12	36	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	229 M	3.15	423	0.00	0.39	1.12	12	36	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	232 M	2.92	423	0.04	0.78	1.11	27	38	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	232 M	2.93	423	0.01	0.61	0.91	21	31	0.02	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	235 M	2.00	424	0.01	0.27	0.88	14	44	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	235 M	1.97	425	0.00	0.25	0.90	13	46	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	238 M	1.66	431	0.01	0.34	0.91	20	55	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	238 M	1.68	432	0.01	0.30	0.91	18	54	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	241 M	1.82	430	0.02	0.58	0.89	32	49	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	241 M	1.82	430	0.03	0.56	0.89	31	49	0.05	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	244 M	1.88	426	0.05	0.52	0.44	28	23	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	244 M	1.90	426	0.07	0.55	0.44	29	23	0.11	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	247 M	2.40	424	0.01	0.38	0.64	16	27	0.03	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	247 M	2.38	422	0.01	0.36	0.64	15	27	0.03	R II	Kanguk



LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	250 M	1.71	430	0.00	0.21	1.00	12	58	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	250 M	1.74	430	0.01	0.22	1.05	13	60	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	253 M	1.91	425	0.00	0.26	0.68	14	36	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	253 M	1.92	426	0.00	0.29	0.65	15	34	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	256 M	2.24	425	0.03	0.34	0.81	15	36	0.08	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	256 M	2.24	427	0.04	0.39	0.81	17	36	0.09	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	259 M	2.14	421	0.04	0.26	1.11	12	52	0.13	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	259 M	2.17	422	0.07	0.28	1.13	13	52	0.20	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	262 M	2.00	424	0.01	0.27	0.78	14	39	0.04	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	262 M	1.99	424	0.00	0.24	0.83	12	42	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	268 M	0.93	425	0.00	0.07	0.75	8	81	0.00	R II	Kanguk
Fosheim Anticline	Fosheim Anticline	79.70	-84.75	268 M	0.97	427	0.03	0.15	0.82	15	85	0.17	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	10 M	1.65	423	0.00	1.18	1.63	72	99	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	10 M	1.58	423	0.00	1.12	1.54	71	97	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	20 M	1.46	422	0.00	0.96	1.28	66	88	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	20 M	1.39	423	0.01	0.98	1.45	71	104	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	32 M	4.03	414	0.16	9.65	4.10	239	102	0.02	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	32 M	4.03	414	0.18	9.75	3.64	242	90	0.02	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	43 M	1.66	424	0.00	0.72	1.91	43	115	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	43 M	1.64	426	0.00	0.69	2.21	42	135	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	53 M	3.54	416	0.10	9.79	2.54	277	72	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	53 M	3.32	416	0.10	9.02	2.26	272	68	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	63 M	1.34	423	0.00	0.75	1.33	56	99	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	63 M	1.36	422	0.00	0.81	1.69	60	124	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	74 M	0.66	425	0.00	0.23	0.49	35	74	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	74 M	0.68	424	0.00	0.27	0.59	40	87	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	86 M	1.33	418	0.01	1.51	1.15	114	86	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	86 M	1.35	418	0.02	1.60	1.21	119	90	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	96 M	1.51	424	0.01	0.96	1.19	64	79	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	96 M	1.51	427	0.01	0.89	1.48	59	98	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	123 M	2.43	414	0.01	1.83	2.23	75	92	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	123 M	2.39	414	0.02	1.89	2.19	79	92	0.01	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	154 M	0.94	424	0.00	0.28	0.75	30	80	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	154 M	0.95	424	0.00	0.31	0.83	33	87	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	192 M	1.87	436	0.00	0.13	2.09	7	112	0.00	R II	Kanguk
Fosheim South	Fosheim South	79.45	-85.16	192 M	1.90	434	0.00	0.11	2.16	6	114	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	0 M	4.30	438	0.04	2.06	2.36	48	55	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	0 M	4.27	440	0.02	1.92	2.32	45	54	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	2 M	1.35	439	0.02	1.44	0.27	107	20	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	2 M	1.34	437	0.02	1.47	0.28	110	21	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	3 M	0.93	440	0.01	0.94	0.30	101	32	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	3 M	0.94	440	0.02	0.95	0.30	101	32	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	15 M	1.11	434	0.03	0.66	0.11	59	10	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	15 M	1.21	434	0.03	0.66	0.11	55	9	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	18 M	1.45	440	0.03	1.08	0.35	74	24	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	18 M	1.44	439	0.02	0.98	0.33	68	23	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	42 M	5.40	421	0.25	13.54	1.35	251	25	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	42 M	5.52	421	0.25	13.55	1.49	245	27	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	45 M	7.31	417	1.45	27.73	1.70	379	23	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	45 M	7.37	418	1.38	27.33	1.73	371	23	0.05	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Glacier Fiord	Glacier Fiord	78.63	-89.92	48 M	2.30	431	0.08	3.01	0.87	131	38	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	48 M	2.29	427	0.09	3.11	0.84	136	37	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	54 M	1.19	427	0.05	0.38	0.80	32	67	0.12	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	54 M	1.23	427	0.06	0.42	0.84	34	68	0.13	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	57 M	5.55	420	0.73	17.59	1.35	317	24	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	57 M	5.58	421	0.74	18.44	1.25	330	22	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	60 M	4.69	425	0.40	18.31	0.95	390	20	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	60 M	4.57	426	0.40	18.39	0.90	402	20	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	63 M	4.64	419	0.51	14.37	0.97	310	21	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	63 M	4.70	420	0.52	14.66	0.99	312	21	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	66 M	6.51	417	1.54	32.62	1.09	501	17	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	66 M	6.46	416	1.56	31.09	0.97	481	15	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	67 M	5.62	418	1.12	23.95	1.30	426	23	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	67 M	5.67	417	1.17	23.66	1.23	417	22	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	69 M	6.37	419	1.24	35.64	1.21	559	19	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	69 M	6.10	419	1.14	33.68	1.30	552	21	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	72 M	5.57	420	0.67	26.63	1.42	478	25	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	72 M	5.36	419	0.64	25.84	1.44	482	27	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	75 M	5.88	420	0.89	31.51	1.27	536	22	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	75 M	5.86	419	0.89	31.89	1.27	544	22	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	78 M	5.68	420	0.59	25.90	1.43	456	25	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	78 M	5.62	418	0.63	25.27	1.45	450	26	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	78 M	5.60	420	0.62	24.98	1.39	446	25	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	81 M	5.79	421	0.68	27.17	1.43	469	25	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	81 M	5.72	421	0.67	26.45	1.53	462	27	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	84 M	5.34	421	0.36	22.11	1.13	414	21	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	84 M	5.32	422	0.36	22.38	1.09	421	20	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	87 M	3.73	423	0.14	12.03	1.18	323	32	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	87 M	2.19	428	0.05	7.13	0.83	326	38	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	87 M	3.72	424	0.13	12.04	1.17	324	31	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	87 M	3.64	424	0.13	11.72	1.19	322	33	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	90 M	1.88	435	0.03	1.42	1.04	76	55	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	90 M	1.87	436	0.02	1.49	1.03	80	55	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	93 M	2.01	426	0.13	3.25	1.24	162	62	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	93 M	2.02	425	0.12	3.15	1.17	156	58	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	96 M	0.91	433	0.01	0.55	0.94	60	103	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	96 M	0.92	430	0.00	0.45	0.90	49	98	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	99 M	0.60	429	0.02	0.29	0.48	48	80	0.06	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	99 M	0.60	430	0.02	0.30	0.57	50	95	0.06	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	102 M	0.53	429	0.01	0.17	0.53	32	100	0.06	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	102 M	0.53	430	0.01	0.19	0.56	36	106	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	105 M	0.81	433	0.00	0.45	0.29	56	36	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	105 M	0.81	436	0.01	0.48	0.39	59	48	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	108 M	0.80	429	0.00	0.18	0.49	23	61	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	108 M	0.79	432	0.00	0.20	0.40	25	51	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	111 M	1.21	435	0.03	0.66	0.78	55	64	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	111 M	1.24	437	0.02	0.66	0.81	53	65	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	114 M	2.70	422	0.09	1.60	0.94	59	35	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	114 M	2.69	422	0.09	1.70	0.86	63	32	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	117 M	1.49	421	0.08	1.14	1.13	77	76	0.07	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Glacier Fiord	Glacier Fiord	78.63	-89.92	117 M	1.40	420	0.08	1.00	1.12	71	80	0.07	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	120 M	5.01	417	0.29	7.59	1.90	151	38	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	120 M	4.94	417	0.30	6.82	1.78	138	36	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	123 M	2.08	424	0.09	1.95	1.10	94	53	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	123 M	2.00	423	0.10	1.76	1.17	88	59	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	126 M	3.72	424	0.11	8.13	1.33	219	36	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	126 M	3.77	424	0.13	8.97	1.15	238	31	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	126 M	3.74	425	0.12	8.95	1.13	239	30	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	129 M	3.97	422	0.08	2.62	1.19	66	30	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	129 M	3.89	424	0.08	2.65	1.10	68	28	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	132 M	3.41	427	0.05	2.98	1.13	87	33	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	138 M	2.86	426	0.02	0.79	1.00	28	35	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	138 M	2.90	428	0.01	0.77	1.06	27	37	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	148 M	2.68	420	0.02	0.91	1.07	34	40	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	148 M	2.69	421	0.02	0.93	1.06	35	39	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	151 M	3.19	426	0.04	1.06	1.14	33	36	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	151 M	3.18	424	0.04	0.99	1.12	31	35	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	154 M	3.24	427	0.01	0.61	1.31	19	40	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	154 M	3.21	427	0.01	0.64	1.33	20	41	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	157 M	2.53	442	0.01	0.95	1.36	38	54	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	157 M	2.64	438	0.00	1.01	1.47	38	56	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	160 M	2.77	439	0.01	1.11	1.20	40	43	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	160 M	2.79	439	0.01	1.15	1.24	41	44	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	160 M	2.90	436	0.01	1.07	0.59	37	20	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	160 M	2.90	434	0.01	1.10	0.62	38	21	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	160 M	2.87	437	0.00	1.05	0.64	37	22	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	160 M	2.86	436	0.01	1.03	0.67	36	23	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	163 M	2.92	437	0.01	1.24	0.64	42	22	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	163 M	2.94	437	0.01	1.20	0.67	41	23	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	166 M	2.40	435	0.02	0.94	0.55	39	23	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	166 M	2.41	437	0.01	0.92	0.52	38	22	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	169 M	1.79	434	0.01	0.69	0.68	39	38	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	169 M	1.79	434	0.01	0.65	0.71	36	40	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	169 M	1.74	434	0.00	0.62	0.69	36	40	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	169 M	1.76	434	0.00	0.64	0.72	36	41	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	172 M	1.95	426	0.00	0.41	0.46	21	24	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	172 M	1.97	427	0.00	0.43	0.45	22	23	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	172 M	1.94	427	0.00	0.44	0.49	23	25	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	172 M	1.95	427	0.00	0.42	0.50	22	26	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	175 M	1.34	434	0.00	0.46	0.29	34	22	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	175 M	1.33	435	0.00	0.44	0.29	33	22	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	178 M	1.97	432	0.00	0.48	0.36	24	18	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	178 M	1.93	430	0.00	0.42	0.35	22	18	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	181 M	1.35	439	0.00	0.35	0.84	26	62	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	181 M	1.00	442	0.00	0.25	0.56	25	56	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	186 M	1.72	428	0.00	0.33	0.48	19	28	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	186 M	1.73	428	0.00	0.36	0.47	21	27	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	189 M	3.41	423	0.03	1.28	0.80	38	23	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	189 M	3.46	425	0.02	1.42	0.79	41	23	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	192 M	3.46	432	0.00	0.87	0.69	25	20	0.00	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Glacier Fiord	Glacier Fiord	78.63	-89.92	192 M	3.38	432	0.00	0.83	0.65	25	19	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	195 M	3.28	431	0.01	0.76	0.80	23	24	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	195 M	3.27	431	0.01	0.74	0.81	23	25	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	198 M	2.58	426	0.01	0.46	0.66	18	26	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	198 M	2.62	431	0.01	0.52	0.64	20	24	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	201 M	2.66	434	0.00	0.61	0.76	23	29	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	201 M	2.69	435	0.00	0.66	0.78	25	29	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	207 M	1.19	431	0.00	0.23	0.31	19	26	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	207 M	1.18	431	0.00	0.24	0.32	20	27	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	210 M	1.10	433	0.00	0.17	0.28	15	25	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	210 M	1.08	431	0.00	0.19	0.29	18	27	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	215 M	1.43	432	0.00	0.32	0.29	22	20	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	215 M	1.39	432	0.00	0.34	0.30	24	22	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	215 M	1.48	435	0.00	0.33	0.61	22	41	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	215 M	1.46	436	0.00	0.29	0.62	20	42	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	219 M	0.80	434	0.00	0.18	0.09	23	11	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	219 M	0.79	433	0.00	0.17	0.04	22	5	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	219 M	0.82	435	0.00	0.15	0.24	18	29	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	219 M	0.82	435	0.00	0.17	0.24	21	29	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	222 M	0.86	431	0.00	0.11	0.63	13	73	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	222 M	0.85	431	0.00	0.09	0.60	11	71	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	222 M	0.92	426	0.00	0.11	0.37	12	40	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	222 M	0.83	428	0.00	0.12	0.34	14	41	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	240 M	2.02	440	0.00	0.41	1.04	20	51	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	240 M	2.03	440	0.00	0.42	1.02	21	50	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	245 M	1.69	436	0.00	0.33	1.04	20	62	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	245 M	1.73	436	0.01	0.39	1.09	23	63	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	248 M	1.63	438	0.00	0.29	0.86	18	53	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	248 M	1.64	437	0.00	0.29	0.88	18	54	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	258 M	1.45	436	0.00	0.22	0.55	15	38	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	258 M	1.47	438	0.00	0.26	0.54	18	37	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	273 M	1.64	433	0.01	0.26	0.72	16	44	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	282 M	2.71	432	0.01	0.44	1.02	16	38	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	282 M	2.34	431	0.00	0.36	1.02	15	44	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	282 M	2.30	433	0.00	0.37	1.03	16	45	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	282 M	2.32	429	0.00	0.40	0.96	17	41	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	287 M	2.63	433	0.02	0.49	1.30	19	49	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	287 M	2.66	437	0.02	0.51	1.49	19	56	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	291 M	1.57	440	0.01	0.52	3.68	33	234	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	291 M	1.49	441	0.00	0.44	3.83	30	257	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	319 M	2.35	433	0.00	1.06	0.85	45	36	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	319 M	2.53	434	0.00	0.99	0.86	39	34	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	312 M	2.46	433	0.01	1.02	0.84	41	34	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	312 M	2.38	433	0.01	0.99	0.82	42	34	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	316 M	2.60	431	0.02	0.92	0.66	35	25	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	316 M	2.55	435	0.02	0.83	0.75	33	29	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	319 M	3.18	425	0.01	0.56	1.04	18	33	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	319 M	3.03	428	0.02	0.63	0.99	21	33	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	328 M	3.14	432	0.01	1.13	1.12	36	36	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	328 M	3.09	434	0.02	1.09	1.06	35	34	0.02	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Glacier Fiord	Glacier Fiord	78.63	-89.92	331 M	1.52	434	0.01	0.66	1.58	43	104	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	331 M	1.44	433	0.00	0.66	1.64	46	114	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	331 M	1.66	434	0.00	0.70	1.53	42	92	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	331 M	1.59	435	0.01	0.72	1.48	45	93	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	334 M	2.33	434	0.02	0.98	0.97	42	42	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	334 M	2.25	434	0.01	0.94	0.97	42	43	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	337 M	1.82	433	0.00	0.76	1.22	42	67	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	337 M	1.98	432	0.00	0.76	1.24	38	63	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	340 M	2.10	434	0.00	0.59	1.19	28	57	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	340 M	1.96	435	0.00	0.57	1.30	29	66	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	343 M	3.00	433	0.02	1.46	1.00	49	33	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	343 M	3.37	434	0.03	1.41	0.96	42	28	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	346 M	2.78	424	0.01	0.45	1.53	16	55	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	346 M	2.77	424	0.03	0.53	1.50	19	54	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	349 M	1.82	437	0.01	0.35	1.31	19	72	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	349 M	1.71	438	0.00	0.26	1.31	15	77	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	364 M	3.88	429	0.02	0.91	1.62	23	42	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	364 M	3.83	428	0.00	0.83	1.59	22	42	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	367 M	1.85	435	0.02	0.31	1.21	17	65	0.06	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	367 M	1.99	433	0.00	0.28	1.24	14	62	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	370 M	2.99	425	0.00	0.46	1.45	15	48	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	370 M	2.96	425	0.01	0.49	1.46	17	49	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	373 M	3.35	428	0.03	0.67	1.81	20	54	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	373 M	3.36	427	0.01	0.58	1.93	17	57	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	376 M	2.74	431	0.03	0.47	1.56	17	57	0.06	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	376 M	2.69	429	0.01	0.41	1.55	15	58	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	394 M	1.60	434	0.00	0.20	0.66	13	41	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	394 M	1.52	432	0.02	0.28	0.69	18	45	0.07	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	399 M	1.52	429	0.00	0.21	0.68	14	45	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	399 M	1.51	428	0.01	0.29	0.67	19	44	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	424 M	2.57	435	0.00	0.95	2.09	37	81	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	424 M	2.78	436	0.00	0.98	2.11	35	76	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	427 M	2.63	429	0.02	0.54	1.88	21	71	0.04	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	427 M	2.52	430	0.00	0.48	1.83	19	73	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	430 M	2.20	439	0.00	0.36	1.39	16	63	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	430 M	2.21	439	0.01	0.35	1.40	16	63	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	433 M	2.10	425	0.01	0.28	1.34	13	64	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	433 M	1.96	430	0.01	0.30	1.44	15	73	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	437 M	2.49	437	0.00	0.47	0.59	19	24	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	437 M	2.66	406	0.00	0.46	0.60	17	23	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	440 M	2.46	438	0.00	0.70	0.70	28	28	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	440 M	2.42	437	0.01	0.63	0.75	26	31	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	443 M	2.63	433	0.02	0.90	1.94	34	74	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	443 M	2.69	436	0.02	0.82	1.83	30	68	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	446 M	2.53	434	0.01	0.80	0.78	32	31	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	446 M	2.45	433	0.01	0.73	0.78	30	32	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	449 M	3.95	436	0.02	1.31	2.06	33	52	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	449 M	3.85	435	0.00	1.19	2.05	31	53	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	452 M	2.71	439	0.00	0.69	1.61	25	59	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	452 M	2.68	437	0.00	0.64	1.61	24	60	0.00	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Glacier Fiord	Glacier Fiord	78.63	-89.92	464 M	3.12	428	0.00	0.41	1.20	13	38	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	464 M	3.19	427	0.00	0.38	1.22	12	38	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	467 M	2.78	425	0.00	0.31	1.80	11	65	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	467 M	2.71	427	0.00	0.31	1.79	11	66	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	470 M	2.51	425	0.00	0.34	0.93	14	37	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	470 M	2.72	425	0.00	0.34	0.90	13	33	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	473 M	1.92	429	0.00	0.30	0.51	16	27	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	473 M	1.79	429	0.00	0.32	0.60	18	34	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	476 M	2.30	424	0.02	0.36	0.89	16	39	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	476 M	2.06	423	0.02	0.37	0.91	18	44	0.05	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	479 M	2.06	432	0.01	0.70	1.05	34	51	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	479 M	2.21	433	0.00	0.73	1.17	33	53	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	482 M	2.23	429	0.01	0.42	0.74	19	33	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	482 M	2.20	428	0.01	0.45	0.76	20	35	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	485 M	2.50	436	0.00	0.29	1.10	12	44	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	485 M	2.56	435	0.01	0.37	1.08	14	42	0.03	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	488 M	1.85	433	0.01	0.57	2.64	31	143	0.02	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	488 M	1.90	433	0.00	0.59	2.65	31	139	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	491 M	3.73	436	0.00	1.11	2.01	30	54	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	491 M	3.07	434	0.01	1.07	2.01	35	65	0.01	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	494 M	3.38	435	0.00	0.91	2.66	27	79	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	494 M	3.17	437	0.00	0.87	2.69	27	85	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	496 M	1.95	429	0.00	0.20	1.11	10	57	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	496 M	1.98	427	0.00	0.28	1.13	14	57	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	499 M	1.52	434	0.00	0.23	0.74	15	49	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	499 M	1.46	438	0.00	0.28	0.71	19	49	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	503 M	2.66	436	0.00	0.47	1.77	18	67	0.00	R II	Kanguk
Glacier Fiord	Glacier Fiord	78.63	-89.92	503 M	2.08	437	0.00	0.39	1.40	19	67	0.00	R II	Kanguk
May Point	May Point	79.33	-85.54	0 M	2.15	416	0.10	0.73	2.10	34	98	0.12	R II	Kanguk
May Point	May Point	79.33	-85.54	0 M	2.16	417	0.10	0.75	2.24	35	104	0.12	R II	Kanguk
May Point	May Point	79.33	-85.54	2 M	1.93	435	0.04	0.95	2.32	49	120	0.04	R II	Kanguk
May Point	May Point	79.33	-85.54	2 M	1.98	433	0.04	0.92	2.40	46	121	0.04	R II	Kanguk
May Point	May Point	79.33	-85.54	3 M	1.56	433	0.02	0.77	2.25	49	144	0.03	R II	Kanguk
May Point	May Point	79.33	-85.54	3 M	1.54	433	0.04	0.84	2.20	55	143	0.05	R II	Kanguk
May Point	May Point	79.33	-85.54	6 M	7.82	412	1.86	28.77	5.27	368	67	0.06	R II	Kanguk
May Point	May Point	79.33	-85.54	6 M	7.96	411	2.22	29.76	4.68	374	59	0.07	R II	Kanguk
May Point	May Point	79.33	-85.54	9 M	3.82	417	0.53	7.73	3.10	202	81	0.06	R II	Kanguk
May Point	May Point	79.33	-85.54	9 M	3.75	416	0.52	7.22	3.05	193	81	0.07	R II	Kanguk
May Point	May Point	79.33	-85.54	13 M	3.95	416	0.56	8.85	3.92	224	99	0.06	R II	Kanguk
May Point	May Point	79.33	-85.54	13 M	4.03	415	0.56	8.82	4.02	219	100	0.06	R II	Kanguk
May Point	May Point	79.33	-85.54	15 M	1.24	419	0.16	1.07	1.62	86	131	0.13	R II	Kanguk
May Point	May Point	79.33	-85.54	15 M	1.22	418	0.15	0.95	1.61	78	132	0.14	R II	Kanguk
May Point	May Point	79.33	-85.54	18 M	0.60	425	0.07	0.66	0.54	110	90	0.10	R II	Kanguk
May Point	May Point	79.33	-85.54	18 M	0.60	425	0.09	0.78	0.54	130	90	0.10	R II	Kanguk
May Point	May Point	79.33	-85.54	21 M	0.43	415	0.07	0.32	0.43	74	100	0.18	R II	Kanguk
May Point	May Point	79.33	-85.54	21 M	0.45	413	0.12	0.42	0.45	93	100	0.22	R II	Kanguk
May Point	May Point	79.33	-85.54	24 M	1.29	422	0.13	1.32	1.01	102	78	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	24 M	1.33	420	0.13	1.38	1.08	104	81	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	28 M	1.98	417	0.23	2.29	1.96	116	99	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	28 M	1.98	418	0.22	2.26	1.98	114	100	0.09	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
May Point	May Point	79.33	-85.54	33 M	1.00	417	0.13	0.66	1.36	66	136	0.16	R II	Kanguk
May Point	May Point	79.33	-85.54	33 M	0.99	419	0.09	0.52	1.41	53	142	0.15	R II	Kanguk
May Point	May Point	79.33	-85.54	34 M	1.56	420	0.14	0.94	2.26	60	145	0.13	R II	Kanguk
May Point	May Point	79.33	-85.54	34 M	1.35	421	0.13	0.88	2.30	65	170	0.13	R II	Kanguk
May Point	May Point	79.33	-85.54	37 M	3.11	411	0.27	2.89	3.10	93	100	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	37 M	3.02	412	0.25	2.86	3.10	95	103	0.08	R II	Kanguk
May Point	May Point	79.33	-85.54	41 M	3.93	414	0.47	6.05	3.62	154	92	0.07	R II	Kanguk
May Point	May Point	79.33	-85.54	41 M	3.70	415	0.43	5.44	3.49	147	94	0.07	R II	Kanguk
May Point	May Point	79.33	-85.54	44 M	2.82	413	0.25	2.59	3.36	92	119	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	44 M	2.86	412	0.25	2.68	3.35	94	117	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	47 M	1.69	416	0.09	0.65	1.92	38	114	0.12	R II	Kanguk
May Point	May Point	79.33	-85.54	47 M	1.77	417	0.10	0.79	1.87	45	106	0.11	R II	Kanguk
May Point	May Point	79.33	-85.54	50 M	1.54	417	0.15	1.21	1.69	79	110	0.11	R II	Kanguk
May Point	May Point	79.33	-85.54	50 M	1.68	417	0.16	1.41	1.81	84	108	0.10	R II	Kanguk
May Point	May Point	79.33	-85.54	53 M	2.21	419	0.14	1.26	2.96	57	134	0.10	R II	Kanguk
May Point	May Point	79.33	-85.54	53 M	2.27	419	0.13	1.33	2.93	59	129	0.09	R II	Kanguk
May Point	May Point	79.33	-85.54	56 M	2.08	419	0.13	1.13	2.82	54	136	0.10	R II	Kanguk
May Point	May Point	79.33	-85.54	56 M	2.17	418	0.13	1.18	2.69	54	124	0.10	R II	Kanguk
May Point	May Point	79.33	-85.54	61 M	1.29	501	0.03	0.23	2.68	18	208	0.12	R II	Kanguk
May Point	May Point	79.33	-85.54	61 M	1.32	494	0.01	0.22	2.61	17	198	0.04	R II	Kanguk
May Point	May Point	79.33	-85.54	64 M	1.67	413	0.06	0.33	2.30	20	138	0.15	R II	Kanguk
May Point	May Point	79.33	-85.54	64 M	1.60	416	0.05	0.28	2.24	18	140	0.15	R II	Kanguk
May Point	May Point	79.33	-85.54	67 M	1.51	419	0.09	0.39	2.20	26	146	0.19	R II	Kanguk
May Point	May Point	79.33	-85.54	67 M	1.49	418	0.07	0.38	2.23	26	150	0.16	R II	Kanguk
May Point	May Point	79.33	-85.54	70 M	1.19	413	0.05	0.22	2.03	18	171	0.19	R II	Kanguk
May Point	May Point	79.33	-85.54	70 M	1.16	410	0.05	0.27	2.03	23	175	0.16	R II	Kanguk
May Point	May Point	79.33	-85.54	73 M	1.02	416	0.06	0.30	1.02	29	100	0.17	R II	Kanguk
May Point	May Point	79.33	-85.54	73 M	1.03	413	0.07	0.30	1.08	29	105	0.19	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	0 M	1.00	424	0.00	0.48	0.43	48	43	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	0 M	0.97	426	0.02	0.55	0.39	57	40	0.04	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	6 M	1.51	423	0.00	1.17	0.77	77	51	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	6 M	1.45	422	0.04	1.28	0.83	88	57	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	14 M	0.94	424	0.01	0.45	0.51	48	54	0.02	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	14 M	1.00	425	0.01	0.42	0.60	42	60	0.02	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	19 M	1.46	427	0.00	0.34	0.61	23	42	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	19 M	1.31	423	0.02	0.36	0.64	27	49	0.05	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	23 M	1.33	431	0.00	0.35	0.48	26	36	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	23 M	1.32	430	0.00	0.43	0.47	33	36	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	35 M	1.59	430	0.01	0.58	0.44	36	28	0.02	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	35 M	1.68	432	0.00	0.55	0.47	33	28	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	57 M	0.78	429	0.00	0.81	0.25	104	32	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	57 M	0.68	429	0.00	0.67	0.24	99	35	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	94 M	1.35	428	0.00	0.17	0.92	13	68	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	94 M	1.50	425	0.01	0.21	0.93	14	62	0.05	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	103 M	0.85	427	0.00	0.08	0.47	9	55	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	103 M	0.83	422	0.01	0.12	0.50	14	60	0.08	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	125 M	1.76	423	0.05	1.97	1.16	112	66	0.02	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	125 M	1.71	420	0.06	1.89	1.26	111	74	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	135 M	1.87	420	0.03	0.51	1.39	27	74	0.06	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	135 M	1.78	418	0.02	0.54	1.37	30	77	0.04	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	146 M	2.05	418	0.03	1.14	1.90	56	93	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	146 M	1.93	418	0.03	1.06	1.89	55	98	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	156 M	3.73	413	0.08	2.39	2.33	64	62	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	156 M	3.67	413	0.08	2.27	2.31	62	63	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	166 M	2.10	418	0.07	1.88	2.04	90	97	0.04	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	166 M	2.14	418	0.07	1.90	2.06	89	96	0.04	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	176 M	2.26	423	0.00	0.12	1.92	5	85	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	176 M	2.22	423	0.01	0.17	1.90	8	86	0.06	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	186 M	4.38	425	0.00	0.29	4.01	7	92	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	186 M	4.11	427	0.01	0.23	4.04	6	98	0.04	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	196 M	2.58	441	0.01	0.38	3.20	15	124	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	196 M	2.54	438	0.01	0.36	3.18	14	125	0.03	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	206 M	4.19	431	0.00	0.38	3.75	9	89	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	206 M	4.03	433	0.02	0.48	3.64	12	90	0.04	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	221 M	1.09	434	0.00	0.08	0.75	7	69	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	228 M	1.41	426	0.00	0.13	0.79	9	56	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	228 M	1.47	424	0.00	0.20	0.79	14	54	0.00	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	238 M	1.85	430	0.01	0.15	0.99	8	54	0.06	R II	Kanguk
Mount Bridgeman	Mount Bridgeman	79.75	-82.65	238 M	1.74	432	0.00	0.10	0.95	6	55	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	0 M	1.18	427	0.05	1.30	0.96	110	81	0.04	R II	Kanguk
Mount James	Mount James	79.18	-83.01	0 M	1.22	428	0.05	1.26	0.95	103	78	0.04	R II	Kanguk
Mount James	Mount James	79.18	-83.01	10 M	1.59	437	0.01	0.60	1.38	38	87	0.02	R II	Kanguk
Mount James	Mount James	79.18	-83.01	10 M	1.58	435	0.00	0.62	1.57	39	99	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	20 M	5.39	419	0.43	14.05	2.50	261	46	0.03	R II	Kanguk
Mount James	Mount James	79.18	-83.01	20 M	5.41	419	0.43	14.28	2.40	264	44	0.03	R II	Kanguk
Mount James	Mount James	79.18	-83.01	30 M	3.64	425	0.34	15.78	0.78	434	21	0.02	R II	Kanguk
Mount James	Mount James	79.18	-83.01	30 M	3.60	426	0.33	15.64	0.80	434	22	0.02	R II	Kanguk
Mount James	Mount James	79.18	-83.01	40 M	1.08	431	0.04	0.54	0.98	50	91	0.07	R II	Kanguk
Mount James	Mount James	79.18	-83.01	40 M	1.14	432	0.03	0.55	1.00	48	88	0.05	R II	Kanguk
Mount James	Mount James	79.18	-83.01	50 M	2.17	424	0.08	1.89	1.17	87	54	0.04	R II	Kanguk
Mount James	Mount James	79.18	-83.01	50 M	2.15	422	0.08	1.87	1.15	87	53	0.04	R II	Kanguk
Mount James	Mount James	79.18	-83.01	60 M	2.62	427	0.14	5.07	1.00	194	38	0.03	R II	Kanguk
Mount James	Mount James	79.18	-83.01	60 M	2.62	428	0.15	4.99	1.04	190	40	0.03	R II	Kanguk
Mount James	Mount James	79.18	-83.01	75 M	2.76	434	0.02	0.47	2.01	17	73	0.04	R II	Kanguk
Mount James	Mount James	79.18	-83.01	75 M	2.78	432	0.02	0.42	2.06	15	74	0.05	R II	Kanguk
Mount James	Mount James	79.18	-83.01	84 M	1.27	434	0.00	0.16	1.08	13	85	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	84 M	1.26	432	0.00	0.16	1.10	13	87	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	89 M	3.62	425	0.00	0.56	3.58	15	99	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	89 M	3.79	428	0.00	0.63	3.56	17	94	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	94 M	2.07	426	0.00	0.15	2.47	7	119	0.00	R II	Kanguk
Mount James	Mount James	79.18	-83.01	94 M	2.16	427	0.00	0.16	2.40	7	111	0.00	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	0 M	0.95	419	0.12	0.77	1.07	81	113	0.13	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	0 M	0.96	423	0.09	0.85	1.05	89	109	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	0 M	2.22	418	0.22	2.22	1.85	100	83	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	0 M	2.22	417	0.22	2.07	1.86	93	84	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	2 M	1.67	425	0.14	1.17	1.85	70	111	0.11	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	2 M	1.64	424	0.11	1.04	1.83	63	112	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	6 M	2.33	416	0.17	2.17	2.21	93	95	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	6 M	2.33	415	0.21	2.20	2.22	94	95	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	9 M	0.74	422	0.09	0.66	0.73	89	99	0.12	R II	Kanguk



LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Remus Creek	Remus Creek	79.93	-85.15	9 M	0.72	423	0.07	0.62	0.71	86	99	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	12 M	0.75	421	0.10	0.67	0.79	89	105	0.13	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	12 M	0.76	421	0.10	0.62	0.80	82	105	0.14	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	15 M	0.75	422	0.12	0.66	0.53	88	71	0.15	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	15 M	0.76	422	0.12	0.67	0.53	88	70	0.15	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	19 M	0.86	417	0.12	0.89	0.97	103	113	0.12	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	19 M	0.84	419	0.08	0.71	1.00	85	119	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	1 M	2.72	424	0.04	0.31	1.85	11	68	0.11	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	1 M	2.74	425	0.04	0.31	1.86	11	68	0.11	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	2 M	3.53	424	0.09	0.38	1.85	11	52	0.19	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	2 M	3.53	422	0.11	0.44	1.75	12	50	0.20	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	2 M	3.42	423	0.12	0.45	1.36	13	40	0.21	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	2 M	3.39	423	0.13	0.46	1.38	14	41	0.22	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	3 M	2.86	420	0.02	0.30	1.50	10	52	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	3 M	2.90	420	0.02	0.30	1.49	10	51	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	3 M	2.82	423	0.03	0.31	1.21	11	43	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	3 M	2.82	427	0.02	0.26	1.21	9	43	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	4 M	3.46	426	0.02	0.36	1.96	10	57	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	4 M	3.54	426	0.01	0.31	1.96	9	55	0.03	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	5 M	3.56	418	0.06	0.33	1.27	9	36	0.15	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	5 M	3.42	419	0.06	0.34	1.28	10	37	0.15	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	6 M	3.79	416	0.02	0.29	1.42	8	37	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	6 M	3.90	423	0.02	0.31	1.45	8	37	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	7 M	2.16	423	0.03	0.21	0.93	10	43	0.13	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	7 M	2.06	429	0.02	0.15	0.93	7	45	0.12	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	8 M	2.34	426	0.02	0.20	0.91	9	39	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	8 M	2.30	426	0.02	0.23	0.89	10	39	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	9 M	3.46	426	0.03	0.44	1.23	13	36	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	9 M	3.47	425	0.04	0.49	1.22	14	35	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	9 M	3.52	424	0.06	0.52	1.35	15	38	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	9 M	3.45	424	0.05	0.50	1.30	14	38	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	10 M	3.03	424	0.04	0.38	1.38	13	46	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	10 M	3.05	424	0.04	0.35	1.39	11	46	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	11 M	3.13	426	0.02	0.32	0.94	10	30	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	11 M	3.21	422	0.02	0.32	0.98	10	31	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	12 M	3.37	425	0.04	0.41	1.19	12	35	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	12 M	3.44	425	0.05	0.43	1.17	13	34	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	13 M	2.27	427	0.01	0.19	0.81	8	36	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	13 M	2.24	428	0.01	0.19	0.81	8	36	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	14 M	0.65	429	0.00	0.09	0.82	14	126	0.00	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	14 M	0.63	423	0.00	0.09	0.74	14	117	0.00	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	15 M	3.03	428	0.05	0.32	1.41	11	47	0.14	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	15 M	2.62	428	0.04	0.30	1.19	11	45	0.12	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	16 M	3.59	424	0.06	0.65	1.42	18	40	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	16 M	3.48	423	0.06	0.65	1.46	19	42	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	17 M	2.66	425	0.03	0.25	1.17	9	44	0.11	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	17 M	2.77	426	0.02	0.25	1.15	9	42	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	17 M	2.69	426	0.04	0.27	1.18	10	44	0.13	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	17 M	2.69	427	0.05	0.31	1.27	12	47	0.14	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	18 M	3.41	420	0.03	0.31	1.24	9	36	0.09	R II	Kanguk

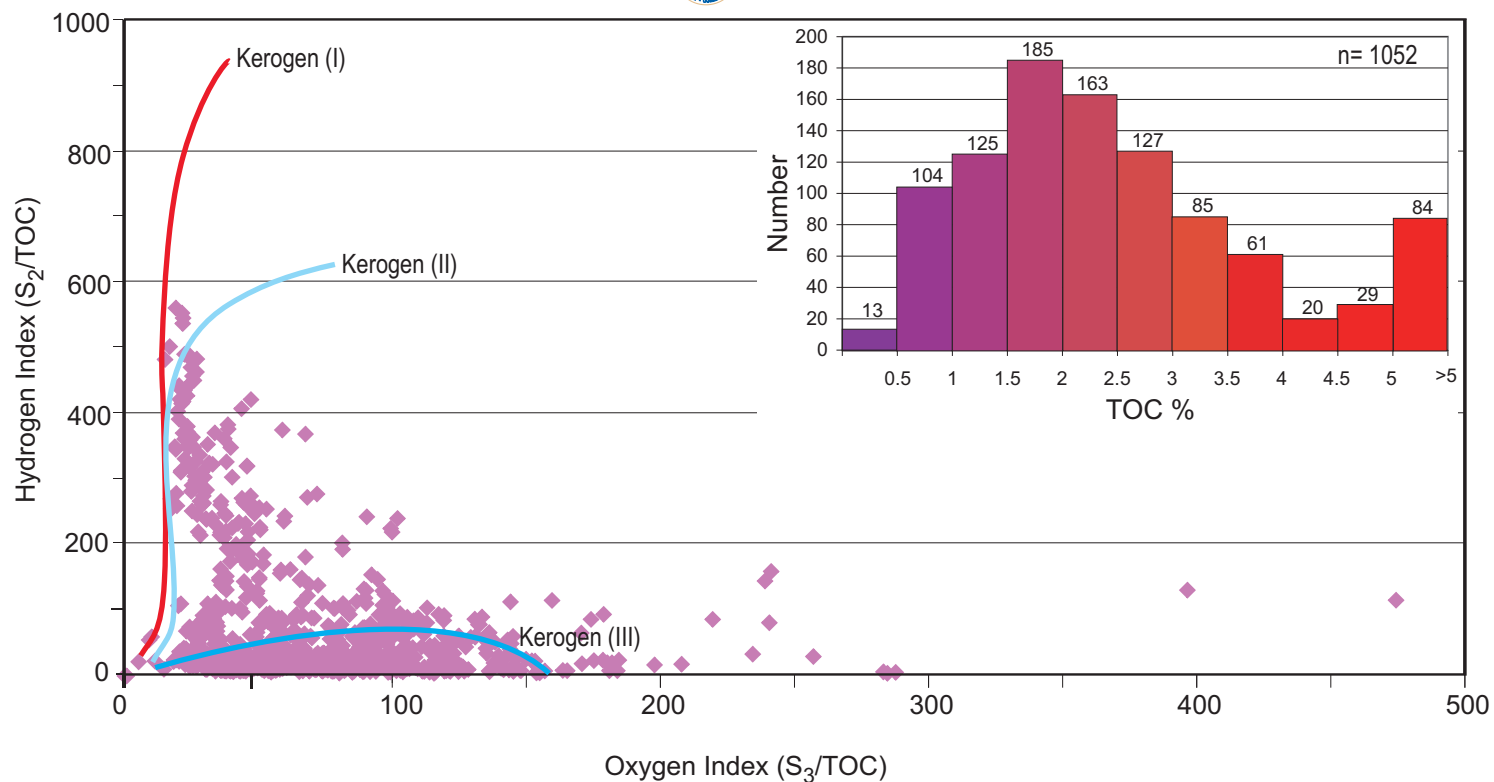
LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Remus Creek	Remus Creek	79.93	-85.15	18 M	3.52	421	0.01	0.26	1.19	7	34	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	19 M	2.48	425	0.01	0.18	1.07	7	43	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	19 M	2.48	426	0.01	0.19	1.06	8	43	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	20 M	2.06	419	0.03	0.15	0.81	7	39	0.17	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	20 M	2.08	425	0.03	0.14	0.84	7	40	0.18	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	21 M	3.73	417	0.05	0.28	2.48	8	66	0.15	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	21 M	3.75	415	0.05	0.25	2.44	7	65	0.17	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	22 M	4.40	429	0.05	0.36	2.29	8	52	0.12	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	22 M	4.43	431	0.07	0.45	2.26	10	51	0.13	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	23 M	4.65	431	0.05	0.70	3.55	15	76	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	23 M	4.52	430	0.08	0.80	3.44	18	76	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	24 M	4.68	428	0.06	0.73	3.39	16	72	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	24 M	4.58	428	0.05	0.68	3.29	15	72	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	25 M	5.97	425	0.05	0.52	2.23	9	37	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	25 M	5.89	424	0.04	0.49	2.19	8	37	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	25 M	5.95	427	0.06	0.58	2.24	10	38	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	25 M	6.03	425	0.05	0.56	2.23	9	37	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	26 M	4.81	427	0.06	0.84	2.09	17	43	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	26 M	4.74	427	0.07	0.85	2.06	18	43	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	27 M	4.05	425	0.02	0.36	1.78	9	44	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	27 M	3.98	426	0.02	0.34	1.77	9	44	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	28 M	3.67	423	0.03	0.39	1.66	11	45	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	28 M	3.69	422	0.02	0.38	1.63	10	44	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	29 M	3.27	428	0.03	0.33	1.33	10	41	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	29 M	3.26	426	0.00	0.25	1.32	8	40	0.00	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	30 M	3.55	427	0.04	0.39	1.38	11	39	0.09	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	30 M	3.63	423	0.04	0.35	1.40	10	39	0.10	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	31 M	3.17	425	0.02	0.26	1.20	8	38	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	31 M	3.20	424	0.01	0.25	1.21	8	38	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	32 M	2.77	428	0.07	0.24	1.23	9	44	0.23	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	32 M	2.84	423	0.07	0.24	1.26	8	44	0.23	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	33 M	3.93	426	0.01	0.33	1.59	8	40	0.03	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	33 M	4.31	424	0.02	0.32	1.75	7	41	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	33 M	4.35	427	0.02	0.34	1.77	8	41	0.06	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	33 M	4.38	426	0.02	0.37	1.74	8	40	0.05	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	34 M	2.49	431	0.02	0.43	135.00	17	5422	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	34 M	2.49	433	0.02	0.43	1.33	17	53	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	35 M	2.63	431	0.04	0.46	2.01	17	76	0.08	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	35 M	2.62	432	0.03	0.42	1.95	16	74	0.07	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	36 M	3.11	425	0.07	0.34	1.02	11	33	0.17	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	36 M	3.05	425	0.07	0.38	1.01	12	33	0.16	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	37 M	2.63	424	0.08	0.32	1.05	12	40	0.20	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	37 M	2.56	422	0.09	0.37	1.06	14	41	0.20	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	38 M	2.20	428	0.01	0.22	0.93	10	42	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	38 M	2.26	431	0.01	0.24	0.94	11	42	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	39 M	2.16	431	0.01	0.22	0.96	10	44	0.04	R II	Kanguk
Remus Creek	Remus Creek	79.93	-85.15	39 M	2.18	428	0.01	0.22	0.98	10	45	0.04	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	5 M	3.31	406	0.29	2.19	2.84	66	86	0.12	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	5 M	3.26	404	0.29	1.87	2.94	57	90	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	15 M	2.66	410	0.21	1.76	2.39	66	90	0.11	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Romulus Lake	Romulus Lake	79.86	-85.32	15 M	2.60	409	0.19	1.57	2.35	60	90	0.11	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	25 M	1.59	415	0.14	0.70	1.45	44	91	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	25 M	1.59	416	0.16	0.79	1.44	50	91	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	30 M	1.79	421	0.11	0.64	1.58	36	88	0.15	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	30 M	1.74	420	0.07	0.62	1.61	36	93	0.10	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	35 M	1.21	424	0.04	0.52	1.30	43	107	0.07	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	35 M	1.21	423	0.06	0.54	1.34	45	111	0.10	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	40 M	2.70	418	0.24	2.82	2.64	104	98	0.08	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	40 M	2.66	418	0.23	2.86	2.56	108	96	0.07	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	49 M	2.06	404	0.42	1.26	2.16	61	105	0.25	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	49 M	2.06	406	0.41	1.47	2.22	71	108	0.22	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	54 M	1.68	416	0.09	0.56	1.59	33	95	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	54 M	1.70	414	0.09	0.57	1.61	34	95	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	59 M	0.89	415	0.07	0.36	1.28	40	144	0.16	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	59 M	0.88	415	0.06	0.32	1.27	36	144	0.16	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	64 M	1.02	419	0.08	0.60	0.99	59	97	0.12	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	64 M	1.03	420	0.09	0.61	1.01	59	98	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	69 M	0.87	417	0.05	0.53	1.14	61	131	0.09	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	69 M	0.88	417	0.05	0.52	1.15	59	131	0.09	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	74 M	0.61	419	0.01	0.09	0.66	15	108	0.10	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	74 M	0.60	418	0.01	0.08	0.67	13	112	0.11	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	84 M	3.14	416	0.20	1.82	2.68	58	85	0.10	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	84 M	3.04	416	0.22	1.72	2.66	57	88	0.11	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	89 M	3.21	410	0.13	0.73	2.84	23	88	0.15	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	89 M	3.58	408	0.15	0.84	3.18	23	89	0.15	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	94 M	1.95	411	0.05	0.32	2.06	16	106	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	99 M	1.89	418	0.03	0.21	1.99	11	105	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	99 M	1.92	418	0.02	0.26	1.98	14	103	0.07	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	104 M	1.92	420	0.04	0.20	1.87	10	97	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	104 M	1.90	419	0.06	0.13	1.78	7	94	0.32	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	119 M	2.15	424	0.00	0.13	2.13	6	99	0.00	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	119 M	2.18	423	0.02	0.16	2.16	7	99	0.11	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	124 M	1.57	422	0.04	0.12	2.46	8	157	0.25	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	124 M	1.69	424	0.02	0.12	2.45	7	145	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	129 M	1.88	421	0.02	0.11	2.18	6	116	0.15	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	129 M	1.87	423	0.02	0.18	2.10	10	112	0.10	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	134 M	2.14	419	0.03	0.15	1.91	7	89	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	134 M	2.14	420	0.02	0.14	1.90	7	89	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	139 M	1.88	414	0.14	0.24	2.15	13	114	0.37	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	139 M	1.87	416	0.17	0.27	2.23	14	119	0.39	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	144 M	2.14	415	0.02	0.15	2.60	7	121	0.12	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	144 M	2.15	413	0.01	0.19	2.60	9	121	0.05	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	149 M	2.23	421	0.03	0.21	2.49	9	112	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	149 M	2.19	420	0.04	0.24	2.48	11	113	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	154 M	1.89	421	0.08	0.26	2.34	14	124	0.24	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	154 M	1.89	422	0.08	0.26	2.28	14	121	0.24	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	159 M	1.90	416	0.04	0.20	1.55	11	82	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	159 M	1.88	416	0.05	0.19	1.55	10	82	0.21	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	164 M	2.46	424	0.07	0.32	2.86	13	116	0.18	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	164 M	2.45	424	0.07	0.34	2.82	14	115	0.17	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Romulus Lake	Romulus Lake	79.86	-85.32	169 M	1.03	418	0.03	0.10	1.32	10	128	0.23	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	169 M	1.05	422	0.00	0.11	1.33	10	127	0.00	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	174 M	1.96	421	0.04	0.26	2.28	13	116	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	174 M	1.94	423	0.01	0.24	2.27	12	117	0.04	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	179 M	2.12	421	0.02	0.14	2.64	7	125	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	179 M	2.06	419	0.01	0.15	2.61	7	127	0.06	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	184 M	2.41	418	0.04	0.19	4.36	8	181	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	184 M	2.41	417	0.03	0.19	4.43	8	184	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	193 M	1.96	425	0.01	0.12	5.55	6	283	0.08	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	193 M	1.95	425	0.00	0.08	5.55	4	285	0.00	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	193 M	1.96	426	0.02	0.11	5.64	6	288	0.15	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	193 M	2.57	410	0.02	0.12	3.95	5	154	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	198 M	2.57	410	0.02	0.14	3.95	5	154	0.13	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	198 M	2.59	409	0.02	0.12	4.01	5	155	0.14	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	218 M	2.32	420	0.05	0.22	3.28	9	141	0.19	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	218 M	2.28	419	0.05	0.21	3.27	9	143	0.19	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	228 M	1.88	419	0.04	0.15	2.78	8	148	0.21	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	228 M	1.92	421	0.03	0.17	2.83	9	147	0.15	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	238 M	2.57	419	0.05	0.26	3.07	10	119	0.16	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	238 M	2.56	423	0.06	0.29	2.94	11	115	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	242 M	1.46	411	0.05	0.25	1.81	17	124	0.17	R II	Kanguk
Romulus Lake	Romulus Lake	79.86	-85.32	242 M	1.45	411	0.04	0.22	1.82	15	126	0.15	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	5 M	1.36	418	0.00	0.97	1.05	71	77	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	5 M	1.33	421	0.00	0.98	1.02	74	77	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	9 M	1.41	423	0.02	1.04	1.26	74	89	0.02	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	9 M	1.56	423	0.02	1.22	1.26	78	81	0.02	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	13 M	1.06	427	0.00	0.35	0.79	33	75	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	13 M	1.07	426	0.00	0.37	0.77	35	72	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	16 M	1.09	427	0.00	0.36	1.08	33	99	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	20 M	0.84	431	0.02	0.52	0.52	62	62	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	20 M	1.19	431	0.03	0.69	0.83	58	70	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	30 M	2.25	411	0.21	4.65	1.03	207	46	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	30 M	2.21	413	0.18	4.10	1.02	186	46	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	39 M	2.43	423	0.07	1.63	1.43	67	59	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	39 M	2.34	424	0.07	1.64	1.48	70	63	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	51 M	3.19	421	0.13	3.28	1.37	103	43	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	51 M	3.13	420	0.12	3.04	1.37	97	44	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	60 M	3.99	416	0.25	8.74	1.09	219	27	0.03	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	60 M	3.97	414	0.26	8.49	1.12	214	28	0.03	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	70 M	1.97	427	0.01	0.19	1.40	10	71	0.05	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	70 M	1.96	428	0.00	0.16	1.44	8	73	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	101 M	1.43	431	0.00	0.23	0.81	16	57	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	101 M	1.44	428	0.01	0.26	0.81	18	56	0.04	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	121 M	1.86	436	0.00	0.22	1.19	12	64	0.00	R II	Kanguk
Sawtooth Range	Sawtooth Range	79.60	-83.57	121 M	1.82	437	0.00	0.21	1.24	12	68	0.00	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	3 M	0.79	423	0.07	0.48	0.94	61	119	0.13	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	3 M	0.76	423	0.07	0.59	0.83	78	109	0.11	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	7 M	0.69	420	0.04	0.42	0.86	61	125	0.09	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	7 M	0.66	421	0.03	0.29	0.84	44	127	0.09	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	18 M	0.55	422	0.00	0.11	1.00	20	182	0.00	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	18 M	0.55	422	0.01	0.11	0.99	20	180	0.08	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	30 M	0.59	423	0.13	0.77	2.34	131	397	0.14	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	30 M	0.59	424	0.10	0.68	2.80	115	475	0.13	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	38 M	1.98	413	0.24	2.23	2.85	113	144	0.10	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	38 M	2.07	413	0.26	2.38	3.30	115	159	0.10	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	41 M	1.48	418	0.12	0.75	2.52	51	170	0.14	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	41 M	1.50	417	0.11	0.69	2.56	46	171	0.14	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	44 M	1.72	422	0.05	0.43	2.54	25	148	0.10	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	44 M	1.75	421	0.12	0.88	2.68	50	153	0.12	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	50 M	0.29	414	0.03	0.40	0.68	138	234	0.07	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	50 M	0.30	415	0.02	0.44	0.69	147	230	0.04	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	56 M	2.30	410	0.22	2.46	2.46	107	107	0.08	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	56 M	2.24	412	0.21	2.74	2.38	122	106	0.07	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	66 M	0.87	411	0.08	0.47	1.38	54	159	0.15	R II	Kanguk
Strathcona Fiord	Strathcona Fiord	78.55	-85.54	66 M	0.83	411	0.07	0.44	1.40	53	169	0.14	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	1 M	0.74	433	0.01	0.33	0.60	45	81	0.03	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	1 M	0.73	430	0.00	0.33	0.70	45	96	0.00	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	8 M	2.18	423	0.06	2.82	1.42	129	65	0.02	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	8 M	2.14	422	0.06	2.57	1.46	120	68	0.02	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	15 M	1.09	425	0.03	0.95	0.91	87	83	0.03	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	15 M	1.09	423	0.03	0.97	0.91	89	83	0.03	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	21 M	2.32	417	0.09	1.74	1.33	75	57	0.05	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	21 M	2.30	418	0.07	1.86	1.31	81	57	0.04	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	28 M	2.92	422	0.25	9.08	1.06	311	36	0.03	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	28 M	2.90	421	0.24	9.32	1.06	321	37	0.03	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	33 M	4.79	417	0.34	16.51	1.86	345	39	0.02	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	33 M	4.79	416	0.29	16.87	1.83	352	38	0.02	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	39 M	2.08	424	0.05	1.22	1.61	59	77	0.04	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	39 M	2.07	425	0.04	1.26	1.46	61	71	0.03	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	45 M	0.96	428	0.05	1.25	0.78	130	81	0.04	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	45 M	0.88	424	0.07	0.94	0.93	107	106	0.07	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	51 M	0.54	423	0.02	0.24	0.60	44	111	0.08	R II	Kanguk
Vesle Fiord	Vesle Fiord	79.04	-83.16	51 M	0.54	424	0.02	0.26	0.56	48	104	0.07	R II	Kanguk
C-198987	Eglinton Island	75.67	-119.11	15.5 M	11.31	415	0.28	28.77	9.77	254	86	0.01	R II	Kanguk
C-198987	Eglinton Island	75.67	-119.11	15.5 M	10.74	417	0.27	28.62	9.67	266	90	0.01	R II	Kanguk
C-198986	Eglinton Island	75.67	-119.11	4.5 M	11.93	410	0.77	56.86	7.66	477	64	0.01	R II	Kanguk
C-198986	Eglinton Island	75.67	-119.11	4.5 M	12.61	418	0.81	64.01	7.82	508	62	0.01	R II	Kanguk
C-198984	Eglinton Island	75.67	-119.11	0.5 M	7.92	403	0.76	15.27	7.27	193	91	0.05	R II	Kanguk
C-198984	Eglinton Island	75.67	-119.11	0.5 M	7.95	402	0.77	15.28	7.23	192	90	0.05	R II	Kanguk
300A157300124300	Storkerson Bay A-15	72.90	-124.56	4410 F	1.21	433	0.04	0.54	1.82	45	150	0.06	R 6	Kanguk
300A157300124300	Storkerson Bay A-15	72.90	-124.56	4441 F	1.37	431	0.04	0.55	1.88	40	137	0.07	R 6	Kanguk
300A157300124300	Storkerson Bay A-15	72.90	-124.56	4500 F	1.80	429	0.03	0.70	2.58	39	143	0.04	R 6	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	100 F	1.04	428	0.04	0.53	0.59	51	57	0.07	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	130 F	1.35	429	0.05	0.80	0.51	59	38	0.06	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	160 F	2.15	431	0.10	2.81	0.57	131	27	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	190 F	2.02	431	0.09	2.16	0.62	107	31	0.04	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	220 F	2.27	428	0.13	2.89	0.63	127	28	0.04	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	250 F	2.83	430	0.19	4.22	0.78	149	28	0.04	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	430 F	2.18	424	0.10	1.74	0.89	80	41	0.05	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	460 F	2.25	427	0.19	3.98	0.60	177	27	0.05	R II	Kanguk

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300D497540118300	Pedder Point D-49	75.64	-118.80	490 F	2.75	431	0.16	4.62	0.77	168	28	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	520 F	3.02	424	0.14	4.18	0.95	138	31	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	550 F	3.43	423	0.15	5.82	1.01	170	29	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	580 F	3.62	425	0.20	8.02	1.01	222	28	0.02	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	610 F	3.67	426	0.27	7.94	1.08	216	29	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	640 F	3.57	422	0.18	5.41	1.19	152	33	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	670 F	3.66	421	0.17	4.40	1.32	120	36	0.04	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	700 F	1.12	424	0.06	0.74	0.44	66	39	0.08	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	710 F	1.31	427	0.08	1.17	0.49	89	37	0.06	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	720 F	5.52	411	0.38	14.44	1.75	262	32	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	730 F	6.85	406	0.56	18.66	1.78	272	26	0.03	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	740 F	6.19	410	0.36	14.27	1.69	231	27	0.02	R II	Kanguk
300D497540118300	Pedder Point D-49	75.64	-118.80	750 F	4.61	413	0.26	10.25	1.57	222	34	0.02	R II	Kanguk
300H497650108300	North Sabine H-49	76.80	-108.75	1210 F	1.94	425	0.01	0.59	0.75	30	39	0.02	R II	Kanguk
300H497650108300	North Sabine H-49	76.80	-108.75	1810 F	3.82	424	0.07	0.94	1.19	25	31	0.07	R II	Kanguk
300H497650108300	North Sabine H-49	76.80	-108.75	2100 F	3.85	425	0.09	1.07	1.30	28	34	0.08	R II	Kanguk



*Late Cretaceous Kanguk succession*