

Early-Mid Jurassic Jameson Bay 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

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LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
C-156031	West Disappointment	76.30	-118.78	30 M	0.40	421	0.00	0.12	1.15	30	287	0.00	R II	Jameson Bay
C-156031	West Disappointment	76.30	-118.78	30 M	0.41	421	0.00	0.10	1.17	24	285	0.00	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	1980 M	2.03	437	0.72	2.96	1.74	146	86	0.20	R II	Sandy Point
300A267720106300	Whitefish A-26	77.25	-106.64	1986 M	1.38	441	0.29	1.75	1.12	127	81	0.14	R II	Sandy Point
300A267720106300	Whitefish A-26	77.25	-106.64	1992 M	1.56	438	0.35	2.00	1.47	128	94	0.15	R II	Sandy Point
300A267720106300	Whitefish A-26	77.25	-106.64	1998 M	1.49	439	0.31	1.46	1.34	98	90	0.18	R II	Sandy Point
300A267720106300	Whitefish A-26	77.25	-106.64	2001 M	1.31	441	0.22	1.45	1.14	111	87	0.13	R II	Sandy Point
300A267720106300	Whitefish A-26	77.25	-106.64	2010 M	1.12	439	0.24	1.06	0.86	95	77	0.18	R II	Sandy Point
300A267720106300	Whitefish A-26	77.25	-106.64	2019 M	1.26	439	0.28	1.43	0.74	113	59	0.16	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2028 M	1.25	441	0.30	1.47	1.02	118	82	0.17	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2037 M	1.21	442	0.23	1.38	0.89	114	74	0.14	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2046 M	0.96	442	0.18	1.23	0.58	128	60	0.13	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2055 M	1.12	442	0.27	1.50	1.01	134	90	0.15	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2064 M	1.22	441	0.28	1.47	0.43	120	35	0.16	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2073 M	1.10	442	0.23	1.36	0.68	124	62	0.14	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2082 M	8.53	329	39.60	22.13	4.79	259	56	0.64	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2091 M	9.60	330	44.72	21.50	4.92	224	51	0.68	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2109 M	1.68	434	1.70	2.63	2.07	157	123	0.39	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2118 M	1.94	434	2.29	3.32	2.17	171	112	0.41	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2127 M	2.79	436	3.82	4.57	2.35	164	84	0.46	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2136 M	1.85	438	1.25	2.95	1.97	159	106	0.30	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2145 M	1.30	443	0.51	2.54	1.66	195	128	0.17	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2151 M	1.38	443	0.70	2.68	1.76	194	128	0.21	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2154 M	1.39	444	0.43	2.47	1.25	178	90	0.15	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2157 M	1.04	445	0.31	2.01	1.14	193	110	0.13	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2160 M	1.21	446	0.41	2.29	1.46	189	121	0.15	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2163 M	0.88	444	0.23	1.72	1.00	195	114	0.12	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2166 M	1.18	443	0.42	2.47	1.51	209	128	0.15	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2169 M	1.09	444	0.31	2.17	1.14	199	105	0.13	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2172 M	1.10	442	0.34	2.23	1.25	203	114	0.13	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2175 M	1.51	443	0.79	3.16	1.76	209	117	0.20	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2178 M	1.22	444	0.42	2.55	1.26	209	103	0.14	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2181 M	1.21	443	0.33	2.33	1.27	193	105	0.12	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2184 M	1.22	441	0.39	2.52	1.30	207	107	0.13	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2187 M	1.30	443	0.44	3.48	1.41	268	108	0.11	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2190 M	1.31	442	0.42	3.11	1.36	237	104	0.12	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2193 M	1.10	443	0.33	2.53	1.03	230	94	0.12	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2196 M	1.18	444	0.42	2.96	1.05	251	89	0.12	R II	Jameson Bay
300A267720106300	Whitefish A-26	77.25	-106.64	2199 M	1.35	443	0.45	3.40	1.38	252	102	0.12	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6450 F	1.84	440	0.21	1.44	0.43	78	23	0.13	R II	Sandy Point
300A727730105000	Pat Bay A-72	77.35	-105.45	6500 F	1.26	442	0.16	1.07	0.42	85	33	0.13	R II	Sandy Point
300A727730105000	Pat Bay A-72	77.35	-105.45	6600 F	0.32	434	0.06	0.35	0.25	109	78	0.15	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300A727730105000	Pat Bay A-72	77.35	-105.45	6600 F	1.25	436	0.20	1.17	0.34	94	27	0.15	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6650 F	0.46	436	0.14	0.62	0.23	135	50	0.18	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6700 F	1.30	437	0.26	1.79	0.39	138	30	0.13	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6750 F	0.52	437	0.11	0.58	0.17	112	33	0.16	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6800 F	0.75	439	0.16	0.66	0.18	88	24	0.20	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6850 F	0.91	439	0.16	1.12	0.19	123	21	0.13	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6900 F	0.72	440	0.15	1.16	0.18	161	25	0.11	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	6950 F	0.84	438	0.29	1.70	0.19	202	23	0.15	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	7000 F	0.94	442	0.25	1.92	0.23	204	24	0.12	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	7050 F	1.28	441	0.23	2.65	0.37	207	29	0.08	R II	Jameson Bay
300A727730105000	Pat Bay A-72	77.35	-105.45	7050 F	1.18	434	0.31	2.34	0.37	198	31	0.12	R II	Jameson Bay
300A737800102000	Wallis A-73	77.87	-102.45	1851 M	4.28	440	0.21	5.20	1.70	121	40	0.04	R II	Jameson Bay
300A737800102000	Wallis A-73	77.87	-102.45	1950 M	0.52	437	0.09	0.83	0.44	160	85	0.10	R II	Jameson Bay
300A737800102000	Wallis A-73	77.87	-102.45	2001 M	0.80	438	0.08	1.67	0.39	209	49	0.05	R II	Jameson Bay
300A807730110000	Cape Norem A-80	77.49	-110.45	4600 F	1.27	444	0.37	3.75	0.37	295	29	0.09	R II	Jameson Bay
300A807730110000	Cape Norem A-80	77.49	-110.45	4800 F	1.68	443	0.53	5.62	0.46	335	27	0.09	R II	Jameson Bay
300B067820102300	Kristoffer Bay B-06	78.25	-102.54	3500 F	3.89	440	0.83	6.50	0.77	167	20	0.11	R II	Sandy Point
300B067820102300	Kristoffer Bay B-06	78.25	-102.54	3510 F	3.17	440	0.81	4.45	0.74	140	23	0.15	R II	Sandy Point
300B067820102300	Kristoffer Bay B-06	78.25	-102.54	3970 F	1.04	443	0.35	1.27	0.65	122	63	0.22	R II	Sandy Point
300B067820102300	Kristoffer Bay B-06	78.25	-102.54	4210 F	0.57	438	0.25	0.80	0.36	140	63	0.24	R II	Jameson Bay
300B067820102300	Kristoffer Bay B-06	78.25	-102.54	4410 F	0.79	441	0.45	1.05	0.38	133	48	0.30	R II	Jameson Bay
300B067820102300	Kristoffer Bay B-06	78.25	-102.54	4600 F	0.92	448	0.57	1.12	0.35	122	38	0.34	R II	Jameson Bay
300B447630108000	Drake B-44	76.39	-108.27	3350 F	0.44	430	0.12	0.54	0.93	123	211	0.18	R II	Jameson Bay
300B447630108000	Drake B-44	76.39	-108.27	3570 F	0.63	426	0.12	0.64	0.44	102	70	0.16	R II	Jameson Bay
300B447630108000	Drake B-44	76.39	-108.27	3571 F	4.44	431	0.72	4.25	1.66	96	37	0.14	R II	Jameson Bay
300B647630109300	Chads Creek B-64	76.39	-109.91	3940 F	0.47	433	0.07	0.50	0.25	106	53	0.12	R II	Jameson Bay
300B647630109300	Chads Creek B-64	76.39	-109.91	4120 F	0.46	431	0.10	0.64	0.29	139	63	0.14	R II	Jameson Bay
300B647630109300	Chads Creek B-64	76.39	-109.91	4180 F	0.49	434	0.08	0.70	0.00	143	0	0.10	R II	Jameson Bay
300B647630109300	Chads Creek B-64	76.39	-109.91	4270 F	0.57	433	0.15	0.96	0.34	168	60	0.14	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1902 M	0.61	441	0.15	0.91	1.77	149	290	0.14	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1911 M	0.72	436	0.46	1.47	2.28	204	317	0.24	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1920 M	0.70	437	0.27	1.11	1.85	159	264	0.20	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1929 M	0.79	438	0.38	1.71	1.96	216	248	0.18	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1938 M	0.73	438	0.32	1.31	2.11	179	289	0.20	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1947 M	0.62	444	0.10	0.85	1.53	137	247	0.11	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1956 M	0.67	443	0.12	1.27	0.96	190	143	0.09	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1965 M	0.75	440	0.13	1.02	1.13	136	151	0.11	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1974 M	0.59	481	0.14	1.26	0.59	214	100	0.10	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1983 M	0.58	442	0.14	0.99	0.76	171	131	0.12	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	1992 M	0.84	437	0.41	1.62	1.54	193	183	0.20	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2001 M	0.96	439	0.69	1.94	2.64	202	275	0.26	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2010 M	0.91	439	0.34	1.95	1.29	214	142	0.15	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2019 M	0.82	440	0.36	1.84	1.82	224	222	0.16	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2028 M	0.91	441	0.46	1.64	2.00	180	220	0.22	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2046 M	0.82	441	0.18	1.58	0.71	193	87	0.10	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2055 M	0.78	441	0.15	1.38	0.45	177	58	0.10	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2064 M	0.85	443	0.20	1.68	0.69	198	81	0.11	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2073 M	1.01	439	0.36	3.00	0.69	297	68	0.11	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2082 M	1.38	436	1.03	5.08	2.05	368	149	0.17	R II	Jameson Bay
300B667730106000	Cisco B-66	77.42	-106.39	2091 M	1.72	440	0.62	4.44	1.10	258	64	0.12	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300B807750104300	Skate B-80	77.82	-104.96	702 M	0.76	433	0.27	0.82	0.61	108	80	0.25	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	708 M	0.73	434	0.23	0.73	0.37	100	51	0.24	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	714 M	0.73	433	0.20	0.70	0.47	96	64	0.22	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	720 M	0.68	435	0.30	0.80	0.45	118	66	0.27	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	726 M	0.74	435	0.36	0.72	0.46	97	62	0.33	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	732 M	0.76	436	0.27	0.88	0.37	116	49	0.23	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	738 M	0.54	434	0.14	0.63	0.39	117	72	0.18	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	744 M	0.85	435	0.20	0.86	0.64	101	75	0.19	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	750 M	0.73	437	0.16	0.75	0.56	103	77	0.18	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	756 M	0.76	433	0.14	0.63	0.42	83	55	0.18	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	762 M	0.94	436	0.26	1.00	0.48	106	51	0.21	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	768 M	0.73	437	0.27	1.07	0.59	147	81	0.20	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	774 M	0.93	438	0.29	0.85	0.77	91	83	0.25	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	780 M	0.80	436	0.12	0.73	0.34	91	43	0.14	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	786 M	1.01	436	0.19	1.02	0.78	101	77	0.16	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	792 M	0.85	435	0.16	0.98	0.37	115	44	0.14	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	798 M	0.82	438	0.18	1.12	0.34	137	41	0.14	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	801 M	0.84	437	0.19	1.16	0.57	138	68	0.14	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	804 M	1.18	435	0.37	1.74	1.42	147	120	0.18	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	807 M	1.12	435	0.23	1.27	1.24	113	111	0.15	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	810 M	1.11	435	0.27	1.28	0.87	115	78	0.17	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	813 M	1.09	437	0.29	1.57	0.84	144	77	0.16	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	816 M	1.09	437	0.21	1.40	0.80	128	73	0.13	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	819 M	1.02	437	0.24	1.44	0.74	141	73	0.14	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	822 M	1.16	437	0.31	1.61	0.80	139	69	0.16	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	825 M	1.20	436	0.27	1.85	0.69	154	58	0.13	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	828 M	1.42	438	0.28	2.57	0.63	181	44	0.10	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	831 M	1.35	435	0.25	2.50	0.75	185	56	0.09	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	834 M	1.45	435	0.26	2.48	0.69	171	48	0.09	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	837 M	1.36	436	0.24	2.75	0.63	202	46	0.08	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	840 M	1.41	436	0.31	2.98	0.72	211	51	0.09	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	843 M	1.95	434	0.43	6.10	0.68	313	35	0.07	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	846 M	2.76	431	0.51	8.41	0.75	305	27	0.06	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	849 M	2.77	432	0.51	8.72	0.73	315	26	0.06	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	852 M	1.90	431	0.58	6.21	0.89	327	47	0.09	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	855 M	2.18	432	0.92	8.50	0.91	390	42	0.10	R II	Jameson Bay
300B807750104300	Skate B-80	77.82	-104.96	858 M	1.74	433	0.52	4.95	0.87	284	50	0.10	R II	Jameson Bay
300C057630110300	West Hecla C-05	76.40	-110.53	3150 F	0.44	433	0.07	0.53	0.63	120	143	0.12	R II	Jameson Bay
300C057630110300	West Hecla C-05	76.40	-110.53	3151 F	5.34	433	1.07	7.16	2.67	134	50	0.13	R II	Jameson Bay
300C057630110300	West Hecla C-05	76.40	-110.53	3350 F	0.56	436	0.22	0.82	0.59	146	105	0.21	R II	Jameson Bay
300C057630110300	West Hecla C-05	76.40	-110.53	3490 F	0.60	433	0.07	0.92	0.58	153	97	0.07	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	5800 F	2.01	438	0.38	1.84	0.34	92	17	0.17	R II	Sandy Point
300C157720105000	Skybattle Bay C-15	77.24	-105.10	5900 F	1.16	439	0.11	1.04	0.18	90	16	0.10	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	5960 F	0.51	437	0.09	0.75	0.30	147	59	0.11	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	5990 F	0.53	437	0.15	0.74	0.21	140	40	0.17	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6020 F	0.54	437	0.15	0.78	0.18	144	33	0.16	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6050 F	0.48	438	0.09	0.56	0.14	117	29	0.14	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6080 F	0.51	436	0.07	0.59	0.11	116	22	0.11	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6110 F	0.54	433	0.12	0.68	0.13	126	24	0.15	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6140 F	0.62	438	0.09	0.71	0.28	115	45	0.11	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6140 F	0.59	434	0.10	0.72	0.11	122	19	0.12	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6170 F	0.51	434	0.07	0.58	0.14	114	27	0.11	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6200 F	0.52	434	0.07	0.76	0.14	146	27	0.08	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6230 F	0.61	437	0.10	1.06	0.17	174	28	0.09	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6260 F	0.54	432	0.13	0.96	0.15	178	28	0.12	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6290 F	0.53	434	0.07	0.68	0.15	128	28	0.09	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6300 F	1.28	441	0.15	1.02	0.36	80	28	0.13	R II	Jameson Bay
300C157720105000	Skybattle Bay C-15	77.24	-105.10	6320 F	0.73	437	0.09	0.72	0.14	99	19	0.11	R II	Jameson Bay
300C157720105001	Skybattle Bay C-15	77.24	-105.10	5970 F	0.43	432	0.02	0.48	0.30	112	70	0.04	R II	Jameson Bay
300C157720105001	Skybattle Bay C-15	77.24	-105.10	6250 F	0.56	434	0.08	0.81	0.40	145	71	0.09	R II	Jameson Bay
300C157720105001	Skybattle Bay C-15	77.24	-105.10	6300 F	0.79	441	0.00	0.05	0.47	6	59	0.00	R II	Jameson Bay
300C157720105001	Skybattle Bay C-15	77.24	-105.10	6330 F	1.23	436	0.20	0.92	0.49	75	40	0.18	R II	Jameson Bay
300C157720105001	Skybattle Bay C-15	77.24	-105.10	6331 F	0.82	432	0.11	0.84	0.39	102	48	0.12	R II	Jameson Bay
300C317650116300	Jameson Bay C-31	76.67	-116.73	2690 F	0.82	431	0.16	1.22	0.45	149	55	0.12	R II	Jameson Bay
300C327630110000	East Hecla C-32	76.35	-110.23	3150 F	0.44	433	0.05	0.62	0.68	141	155	0.07	R II	Jameson Bay
300C327630110000	East Hecla C-32	76.35	-110.23	3300 F	0.52	431	0.04	0.61	0.59	117	113	0.06	R II	Jameson Bay
300C327630110000	East Hecla C-32	76.35	-110.23	3420 F	0.68	430	0.10	0.80	0.24	118	35	0.11	R II	Jameson Bay
300C447630114000	Depot Island C-44	76.39	-114.30	2010 F	0.66	424	0.09	0.71	0.40	108	61	0.11	R II	Jameson Bay
300C527730090300	Graham C-52	77.35	-90.86	4370 F	3.39	438	1.21	3.68	0.68	109	20	0.25	R II	Jameson Bay
300C527730090300	Graham C-52	77.35	-90.86	4460 F	0.32	419	0.26	0.25	0.45	78	141	0.51	R II	Jameson Bay
300C587620111000	Southwest Hecla C-58	76.28	-111.35	3160 F	0.56	433	0.08	0.72	0.59	129	105	0.10	R II	Jameson Bay
300C587620111000	Southwest Hecla C-58	76.28	-111.35	3320 F	0.52	431	0.10	0.65	0.45	125	87	0.13	R II	Jameson Bay
300C587620111000	Southwest Hecla C-58	76.28	-111.35	3360 F	0.51	428	0.11	0.21	0.14	41	27	0.34	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	801 M	0.42	431	0.09	0.39	0.47	93	112	0.19	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	807 M	0.44	431	0.14	0.45	0.37	102	84	0.24	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	813 M	0.41	431	0.11	0.41	0.26	100	63	0.21	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	819 M	0.46	429	0.15	0.51	0.24	111	52	0.23	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	825 M	0.46	432	0.08	0.52	0.14	113	30	0.13	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	831 M	0.51	429	0.13	0.60	0.22	118	43	0.18	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	837 M	0.52	431	0.12	0.61	0.26	117	50	0.16	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	843 M	0.55	433	0.15	0.68	0.28	124	51	0.18	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	849 M	0.54	431	0.13	0.59	0.39	109	72	0.18	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	855 M	0.56	433	0.14	0.68	0.34	121	61	0.17	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	861 M	0.56	431	0.11	0.64	0.26	114	46	0.15	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	867 M	0.60	435	0.11	0.70	0.28	117	47	0.14	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	873 M	0.55	434	0.12	0.75	0.16	136	29	0.14	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	879 M	0.56	435	0.11	0.74	0.22	132	39	0.13	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	885 M	0.55	435	0.08	0.64	0.44	116	80	0.11	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	891 M	0.58	433	0.09	0.74	0.45	128	78	0.11	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	897 M	0.65	435	0.13	0.86	0.44	132	68	0.13	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	903 M	0.63	432	0.11	0.67	0.56	106	89	0.14	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	909 M	0.70	436	0.11	0.89	0.45	127	64	0.11	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	915 M	0.67	437	0.14	0.97	0.74	145	110	0.13	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	921 M	0.69	436	0.12	0.89	0.38	129	55	0.12	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	927 M	0.78	439	0.15	1.17	0.32	150	41	0.11	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	933 M	0.78	437	0.14	1.10	0.40	141	51	0.11	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	939 M	0.85	437	0.13	1.19	0.31	140	36	0.10	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	945 M	1.00	437	0.18	1.63	0.40	163	40	0.10	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	951 M	1.11	436	0.21	1.91	0.35	172	32	0.10	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	954 M	1.06	437	0.22	1.96	0.57	185	54	0.10	R II	Jameson Bay

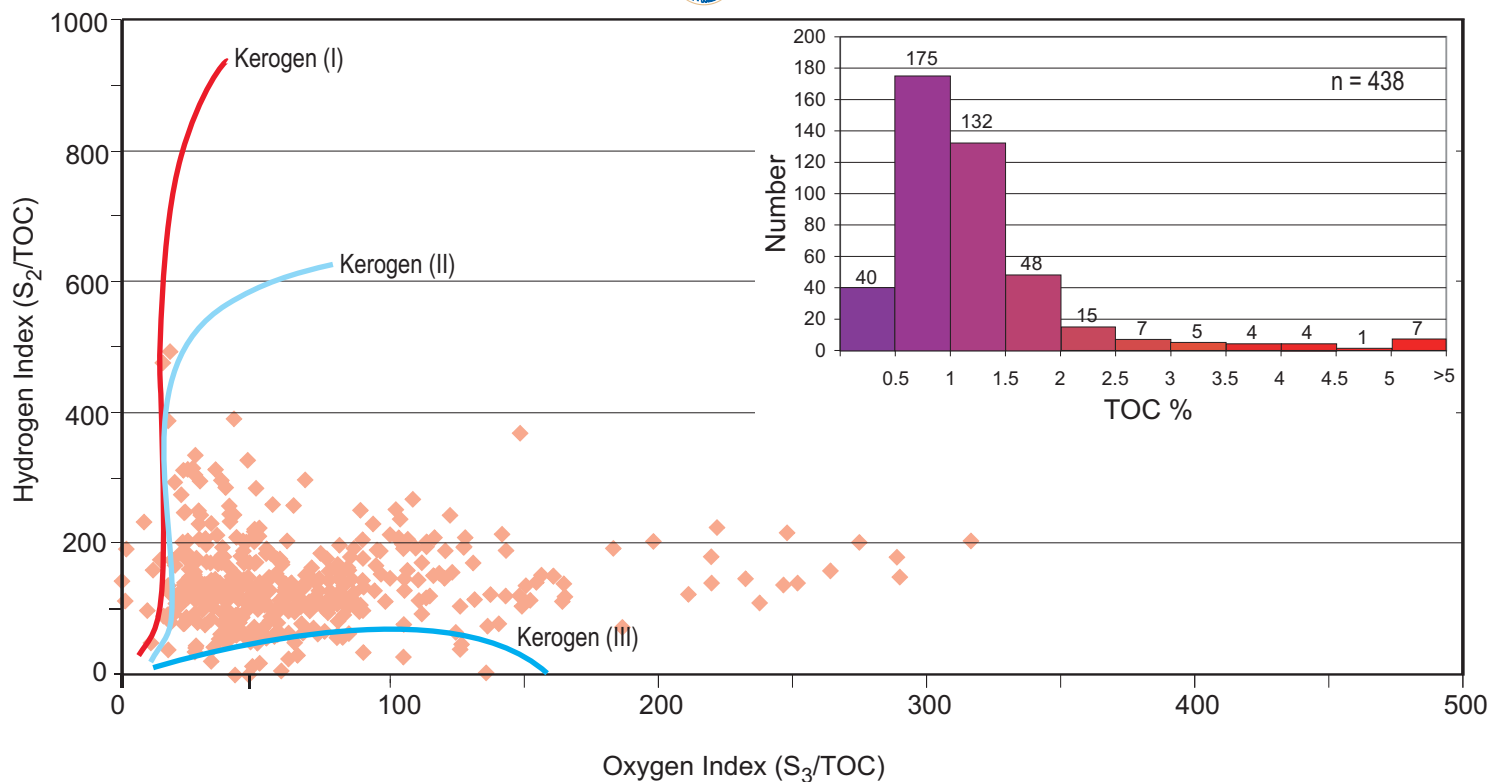
LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300C597750104300	Skate C-59	77.80	-104.86	957 M	1.03	440	0.21	2.16	0.44	210	43	0.09	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	960 M	1.10	439	0.25	2.34	0.39	213	35	0.10	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	963 M	1.39	435	0.27	3.39	0.58	244	42	0.07	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	966 M	1.58	435	0.34	4.34	0.35	275	22	0.07	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	969 M	1.43	434	0.30	3.48	0.42	243	29	0.08	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	972 M	1.79	436	0.39	5.58	0.41	312	23	0.07	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	975 M	1.24	435	0.26	2.53	0.56	204	45	0.09	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	978 M	1.63	433	0.40	4.65	0.63	285	39	0.08	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	981 M	1.07	439	0.24	1.89	0.63	177	59	0.11	R II	Jameson Bay
300C597750104300	Skate C-59	77.80	-104.86	984 M	1.03	440	0.20	1.75	0.51	170	50	0.10	R II	Jameson Bay
300D237830104300	Mocklin Point D-23	78.37	-104.75	4490 F	0.33	430	0.09	0.28	0.08	85	24	0.24	R II	Jameson Bay
300D237830104300	Mocklin Point D-23	78.37	-104.75	4750 F	0.46	436	0.09	0.49	0.10	107	22	0.16	R II	Jameson Bay
300D237830104300	Mocklin Point D-23	78.37	-104.75	5050 F	1.89	440	0.77	3.02	0.22	160	12	0.20	R II	Jameson Bay
300D237830104300	Mocklin Point D-23	78.37	-104.75	5110 F	1.05	443	0.31	1.84	0.15	175	14	0.14	R II	Jameson Bay
300D417830104000	Noice D-41	78.33	-104.40	1475 M	0.40	438	0.10	0.54	0.21	135	53	0.16	R II	Jameson Bay
300D417830104000	Noice D-41	78.33	-104.40	1545 M	0.89	442	0.19	1.05	0.36	118	40	0.15	R II	Jameson Bay
300D417830104000	Noice D-41	78.33	-104.40	1546 M	4.42	438	0.64	7.73	0.82	175	19	0.08	R II	Jameson Bay
300D417830104000	Noice D-41	78.33	-104.40	1599 M	1.29	448	0.62	1.62	0.23	126	18	0.28	R II	Jameson Bay
300D417830104000	Noice D-41	78.33	-104.40	1624 M	1.21	402	0.68	0.97	0.22	80	18	0.41	R II	Jameson Bay
300D417830104000	Noice D-41	78.33	-104.40	1666 M	1.28	433	0.43	0.49	0.22	38	17	0.47	R II	Jameson Bay
300D587740100000	Balaena D-58	77.62	-100.37	1380 M	1.10	434	0.14	0.82	1.50	75	136	0.15	R 6	Sandy Point
300D587740100000	Balaena D-58	77.62	-100.37	1400 M	1.20	431	0.17	0.87	2.24	72	187	0.16	R 6	Jameson Bay
300D587740100000	Balaena D-58	77.62	-100.37	1420 M	0.87	438	0.13	0.84	0.77	97	89	0.13	R 6	Jameson Bay
300D587740100000	Balaena D-58	77.62	-100.37	1440 M	1.11	421	0.25	1.22	2.64	110	238	0.17	R 6	Jameson Bay
300D687630108300	Drake Point D-68	76.45	-108.93	3200 F	1.31	434	0.02	0.61	1.66	47	127	0.03	R 6	Jameson Bay
300D687630108300	Drake Point D-68	76.45	-108.93	3300 F	1.72	436	0.03	1.14	1.30	66	76	0.03	R 6	Jameson Bay
300D687630108300	Drake Point D-68	76.45	-108.93	3400 F	0.51	432	0.01	0.31	0.41	61	80	0.03	R II	Jameson Bay
300D687630108300	Drake Point D-68	76.45	-108.93	3550 F	0.59	428	0.01	0.42	0.31	71	53	0.02	R II	Jameson Bay
300D687630108300	Drake Point D-68	76.45	-108.93	3600 F	0.57	425	0.02	0.37	0.71	65	125	0.06	R 6	Jameson Bay
300D737630108000	Drake D-73	76.37	-108.49	3900 F	0.51	430	0.08	0.57	0.34	112	67	0.12	R II	Jameson Bay
300D737630108000	Drake D-73	76.37	-108.49	3901 F	4.19	431	0.63	4.20	1.96	100	47	0.13	R II	Jameson Bay
300D737630108000	Drake D-73	76.37	-108.49	3950 F	0.54	427	0.07	0.72	0.33	133	61	0.09	R II	Jameson Bay
300E607800111000	Wilkins E-60	77.99	-111.36	2210 F	3.80	429	0.83	18.07	0.58	476	15	0.04	R II	Jameson Bay
300E607800111000	Wilkins E-60	77.99	-111.36	2300 F	1.59	434	0.33	4.98	0.39	313	25	0.06	R II	Jameson Bay
300E787630108000	Drake E-78	76.46	-108.49	3320 F	3.43	435	0.44	3.94	4.51	115	131	0.10	R II	Jameson Bay
300E787630108000	Drake E-78	76.46	-108.49	3450 F	3.39	437	0.53	4.04	5.60	119	165	0.12	R II	Jameson Bay
300F147620108300	Sherard Bay F-14	76.22	-108.60	3830 F	1.17	426	0.13	2.70	0.39	231	33	0.05	R II	Jameson Bay
300F167630108300	Drake F-16	76.42	-108.59	3350 F	0.55	432	0.26	0.77	1.21	140	220	0.25	R II	Jameson Bay
300F167630108300	Drake F-16	76.42	-108.59	3450 F	0.50	430	0.15	0.70	1.26	140	252	0.18	R II	Jameson Bay
300F167630108300	Drake F-16	76.42	-108.59	3511 F	0.61	429	0.13	0.54	0.24	89	39	0.19	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1500 M	0.39	439	0.05	0.54	0.20	138	51	0.08	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1567 M	0.29	440	0.05	0.35	0.43	121	148	0.13	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1599 M	0.72	441	0.12	1.00	0.44	139	61	0.11	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1600 M	3.52	440	0.53	6.25	0.84	178	24	0.08	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1650 M	0.86	445	0.18	1.47	0.32	171	37	0.11	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1674 M	1.51	446	0.47	3.73	0.35	247	23	0.11	R II	Jameson Bay
300F247740109000	Cape Mamen F-24	77.55	-109.17	1725 M	0.95	447	0.21	1.27	0.27	134	28	0.14	R II	Jameson Bay
300F347620108300	Sherard Bay F-34	76.22	-108.73	3549 F	0.76	390	0.52	0.10	0.37	13	49	0.84	R II	Sandy Point
300F347620108300	Sherard Bay F-34	76.22	-108.73	3600 F	1.11	460	0.28	0.38	1.00	34	90	0.42	R II	Jameson Bay
300F347620108300	Sherard Bay F-34	76.22	-108.73	3675 F	1.23	444	0.33	0.62	0.59	50	48	0.35	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300F347620108300	Sherard Bay F-34	76.22	-108.73	3846 F	0.46	438	0.08	0.18	0.58	39	126	0.31	R II	Jameson Bay
300F547710110000	Hazen F-54	77.05	-110.35	1096 M	0.49	442	0.29	0.35	0.35	71	71	0.45	R II	Sandy Point
300F547710110000	Hazen F-54	77.05	-110.35	1187 M	1.27	444	0.25	1.49	0.29	117	23	0.14	R II	Jameson Bay
300F547710110000	Hazen F-54	77.05	-110.35	1257 M	0.97	444	0.34	2.26	0.08	233	8	0.13	R II	Jameson Bay
300F547710110000	Hazen F-54	77.05	-110.35	1287 M	1.10	448	0.46	1.50	0.19	136	17	0.23	R II	Jameson Bay
300F627630110000	East Hecla F-62	76.35	-110.41	2700 F	4.94	435	1.55	7.20	1.72	146	35	0.18	R II	Sandy Point
300F627630110000	East Hecla F-62	76.35	-110.41	2950 F	0.54	433	0.11	1.00	0.40	185	74	0.10	R II	Jameson Bay
300F627630110000	East Hecla F-62	76.35	-110.41	3150 F	0.57	433	0.19	0.98	0.34	172	60	0.16	R II	Jameson Bay
300F767630108000	Drake F-76	76.42	-108.48	3070 F	0.42	434	0.15	0.47	0.69	112	164	0.24	R II	Jameson Bay
300F767630108000	Drake F-76	76.42	-108.48	3350 F	0.53	431	0.11	0.62	0.41	117	77	0.15	R II	Jameson Bay
300F767630108000	Drake F-76	76.42	-108.48	3361 F	2.06	424	0.14	1.92	0.40	93	19	0.07	R II	Jameson Bay
300G077740099300	Char G-07	77.61	-99.52	1490 M	2.97	428	0.07	1.56	1.13	53	38	0.04	R 6	Sandy Point
300G077740099300	Char G-07	77.61	-99.52	1520 M	0.96	430	0.02	0.55	0.79	57	82	0.03	R 6	Jameson Bay
300G077740099300	Char G-07	77.61	-99.52	1550 M	1.49	430	0.02	0.89	0.80	60	54	0.02	R 6	Jameson Bay
300H497650108300	North Sabine H-49	76.80	-108.75	9110 F	0.53	440	0.05	0.52	0.05	98	9	0.09	R II	Jameson Bay
300H497650108300	North Sabine H-49	76.80	-108.75	9330 F	0.87	445	0.09	0.98	0.01	113	1	0.08	R II	Jameson Bay
300H497650108300	North Sabine H-49	76.80	-108.75	9770 F	0.62	445	0.11	1.19	0.01	192	2	0.08	R II	Jameson Bay
300H497700118300	Intrepid Inlet H-49	76.97	-118.75	1640 F	0.92	375	0.15	0.03	1.25	3	136	0.83	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1860 M	2.07	446	0.35	2.40	0.78	116	38	0.13	R II	Sandy Point
300H637720106300	Whitefish H-63	77.20	-106.88	1869 M	1.74	444	0.28	2.09	0.68	120	39	0.12	R II	Sandy Point
300H637720106300	Whitefish H-63	77.20	-106.88	1878 M	1.83	444	0.39	2.13	1.19	116	65	0.15	R II	Sandy Point
300H637720106300	Whitefish H-63	77.20	-106.88	1887 M	2.34	442	0.41	3.25	0.56	139	24	0.11	R II	Sandy Point
300H637720106300	Whitefish H-63	77.20	-106.88	1896 M	1.56	443	0.43	2.31	0.65	148	42	0.16	R II	Sandy Point
300H637720106300	Whitefish H-63	77.20	-106.88	1912 M	2.42	443	0.37	3.08	0.85	127	35	0.11	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1921 M	1.77	443	0.30	2.16	0.65	122	37	0.12	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1930 M	1.96	443	0.36	2.49	0.59	127	30	0.13	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1939 M	1.73	443	0.39	2.29	0.63	132	36	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1948 M	1.69	445	0.29	2.18	0.73	129	43	0.12	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1957 M	1.96	444	0.36	2.69	0.67	137	34	0.12	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1966 M	1.67	442	0.35	2.17	0.50	130	30	0.14	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1975 M	1.48	443	0.28	1.38	0.56	93	38	0.17	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1984 M	1.83	442	0.34	2.31	0.74	126	40	0.13	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	1990 M	1.73	443	0.37	2.13	0.56	123	32	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2003 M	1.86	444	0.42	2.54	0.43	137	23	0.14	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2012 M	1.32	442	0.37	1.54	0.39	117	30	0.19	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2021 M	1.46	441	0.37	1.92	0.39	132	27	0.16	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2027 M	1.84	443	0.40	2.28	0.35	124	19	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2030 M	1.00	444	0.26	1.53	0.27	153	27	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2033 M	1.29	442	0.29	1.65	0.38	128	29	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2036 M	1.20	443	0.30	1.66	0.37	138	31	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2039 M	1.69	445	0.42	2.01	0.42	119	25	0.17	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2042 M	1.23	442	0.35	1.83	0.31	149	25	0.16	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2045 M	1.42	443	0.37	1.88	0.42	132	30	0.16	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2048 M	0.69	444	0.13	1.40	0.34	203	49	0.08	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2048 M	1.27	444	0.32	1.80	0.37	142	29	0.15	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2051 M	1.39	444	0.38	1.82	0.57	131	41	0.17	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2054 M	1.37	442	0.34	1.74	0.45	127	33	0.16	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2063 M	1.33	441	0.33	2.09	0.36	157	27	0.14	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2066 M	1.18	442	0.35	1.66	0.31	141	26	0.17	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2069 M	1.15	442	0.36	1.96	0.38	170	33	0.16	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300H637720106300	Whitefish H-63	77.20	-106.88	2072 M	1.41	442	0.74	2.49	0.51	177	36	0.23	R II	Jameson Bay
300H637720106300	Whitefish H-63	77.20	-106.88	2075 M	1.45	441	0.40	1.95	0.49	134	34	0.17	R II	Jameson Bay
300I347630113000	Grassy I-34	76.40	-113.19	2522 F	1.18	430	0.10	2.19	0.26	186	22	0.04	R II	Jameson Bay
300I347630113000	Grassy I-34	76.40	-113.19	2590 F	0.37	432	0.08	0.09	0.23	24	62	0.47	R II	Jameson Bay
300I447830097300	West Amund I-44	78.39	-97.84	2230 F	0.64	440	0.20	0.64	0.25	100	39	0.24	R II	Sandy Point
300I447830097300	West Amund I-44	78.39	-97.84	2400 F	0.68	435	0.16	0.82	0.23	121	34	0.16	R II	Jameson Bay
300I447830097300	West Amund I-44	78.39	-97.84	2600 F	0.73	437	0.22	0.84	0.52	115	71	0.21	R II	Jameson Bay
300I447830097300	West Amund I-44	78.39	-97.84	2850 F	0.83	440	0.31	0.82	0.25	99	30	0.27	R II	Jameson Bay
300I447830097300	West Amund I-44	78.39	-97.84	2950 F	1.14	444	0.42	0.40	0.31	35	27	0.51	R II	Jameson Bay
300I447830097300	West Amund I-44	78.39	-97.84	3020 F	0.96	438	0.39	0.75	0.22	78	23	0.34	R II	Jameson Bay
300I557630107300	East Drake I-55	76.41	-107.82	3300 F	0.44	424	0.09	0.50	0.67	114	152	0.15	R II	Jameson Bay
300I557630107300	East Drake I-55	76.41	-107.82	3301 F	6.32	431	2.19	7.76	2.34	123	37	0.22	R II	Jameson Bay
300I557630107300	East Drake I-55	76.41	-107.82	3400 F	0.71	429	0.29	1.10	0.84	155	118	0.21	R II	Jameson Bay
300I557630107300	East Drake I-55	76.41	-107.82	3540 F	0.64	431	0.21	1.10	0.32	172	50	0.16	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1302 M	2.30	439	0.14	1.51	0.95	66	41	0.08	R II	Sandy Point
300I727740103300	Maclean I-72	77.53	-103.94	1311 M	2.88	437	0.22	1.84	1.14	64	40	0.11	R II	Sandy Point
300I727740103300	Maclean I-72	77.53	-103.94	1320 M	2.35	438	0.12	1.45	1.08	62	46	0.08	R II	Sandy Point
300I727740103300	Maclean I-72	77.53	-103.94	1329 M	2.11	437	0.10	1.23	0.97	58	46	0.08	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1338 M	1.94	434	0.08	0.94	0.98	48	51	0.08	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1347 M	1.60	435	0.05	0.82	0.63	51	39	0.06	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1356 M	1.73	436	0.09	0.98	0.69	57	40	0.08	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1365 M	1.34	436	0.08	0.89	0.67	66	50	0.08	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1374 M	1.21	436	0.07	0.80	0.51	66	42	0.08	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1383 M	1.68	433	0.11	0.92	0.61	55	36	0.11	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1392 M	1.74	435	0.17	1.08	0.64	62	37	0.14	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1401 M	1.11	433	0.10	0.70	0.94	63	85	0.13	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1410 M	1.18	433	0.07	0.58	0.76	49	64	0.11	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1419 M	1.14	436	0.05	0.91	0.50	80	44	0.05	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1428 M	1.36	435	0.08	1.07	0.51	79	38	0.07	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1437 M	1.48	435	0.08	0.95	0.65	64	44	0.08	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1446 M	1.66	435	0.10	1.47	0.74	89	45	0.06	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1455 M	0.98	436	0.09	1.41	0.88	144	90	0.06	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1464 M	1.15	437	0.11	2.96	0.46	257	40	0.04	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1464 M	1.10	437	0.10	1.95	0.84	177	76	0.05	R II	Jameson Bay
300I727740103300	Maclean I-72	77.53	-103.94	1473 M	0.71	432	0.09	1.55	0.35	218	49	0.05	R II	Jameson Bay
300J437650109300	Roche Point O-43	76.71	-109.77	6730 F	2.14	432	0.03	0.95	0.59	44	28	0.03	R II	Jameson Bay
300J437650109300	Roche Point O-43	76.71	-109.77	6910 F	0.63	436	0.07	0.66	0.94	105	149	0.10	R II	Jameson Bay
300J437650109300	Roche Point O-43	76.71	-109.77	7170 F	0.63	437	0.01	0.13	0.21	21	33	0.07	R II	Jameson Bay
300J437650109300	Roche Point O-43	76.71	-109.77	7350 F	0.57	437	0.11	0.95	0.54	167	95	0.10	R II	Jameson Bay
300J437650109300	Roche Point O-43	76.71	-109.77	7400 F	0.84	428	0.01	0.41	0.09	49	11	0.02	R II	Jameson Bay
300J607620110000	Hecla J-60	76.33	-110.33	3230 F	0.39	430	0.00	0.30	0.41	77	105	0.00	R II	Jameson Bay
300J607620110000	Hecla J-60	76.33	-110.33	3480 F	0.54	430	0.00	0.48	0.30	89	56	0.00	R II	Jameson Bay
300J607620110000	Hecla J-60	76.33	-110.33	3520 F	0.57	427	0.05	0.58	0.33	102	58	0.08	R II	Jameson Bay
300K087810104300	Sculpin K-08	78.13	-104.56	1299 M	0.36	434	0.07	0.53	0.36	147	100	0.12	R II	Jameson Bay
300K087810104300	Sculpin K-08	78.13	-104.56	1374 M	0.53	438	0.08	1.00	0.24	189	45	0.07	R II	Jameson Bay
300K087810104300	Sculpin K-08	78.13	-104.56	1443 M	0.73	440	0.11	1.49	0.45	204	62	0.07	R II	Jameson Bay
300K087810104300	Sculpin K-08	78.13	-104.56	1449 M	3.22	436	0.39	4.74	1.78	147	55	0.08	R II	Jameson Bay
300K087810104300	Sculpin K-08	78.13	-104.56	1450 M	0.77	441	0.14	1.80	0.31	234	40	0.07	R II	Jameson Bay
300K087810104300	Sculpin K-08	78.13	-104.56	1491 M	2.67	438	0.91	10.34	0.46	387	17	0.08	R II	Jameson Bay
300K287920103300	Sirius K-28	79.29	-103.73	2690 F	1.10	427	0.29	0.33	0.72	30	65	0.47	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300K287920103300	Sirius K-28	79.29	-103.73	2790 F	1.42	436	0.44	3.48	0.57	245	40	0.11	R II	Jameson Bay
300K337640108300	Collingwood K-33	76.55	-108.72	4800 F	0.51	433	0.00	0.47	0.22	92	43	0.00	R II	Jameson Bay
300K337640108300	Collingwood K-33	76.55	-108.72	5060 F	0.73	434	0.00	0.31	0.25	42	34	0.00	R II	Jameson Bay
300K337640108300	Collingwood K-33	76.55	-108.72	5070 F	0.72	431	0.11	1.40	0.27	194	38	0.07	R II	Jameson Bay
300K337640108300	Collingwood K-33	76.55	-108.72	5070 F	0.75	433	0.10	1.40	0.18	187	24	0.07	R II	Jameson Bay
300K337650113300	Emerald K-33	76.71	-113.72	3300 F	0.80	430	0.05	0.51	0.54	64	68	0.09	R 6	Sandy Point
300K337650113300	Emerald K-33	76.71	-113.72	4038 F	0.50	434	0.08	0.90	0.19	180	38	0.08	R II	Jameson Bay
300K337650113300	Emerald K-33	76.71	-113.72	4190 F	0.82	434	0.19	1.34	0.58	163	71	0.12	R II	Jameson Bay
300K337650113300	Emerald K-33	76.71	-113.72	4440 F	1.17	430	0.14	1.57	0.36	134	31	0.08	R II	Jameson Bay
300K627800102000	Wallis K-62	77.86	-102.42	5900 F	0.37	437	0.08	0.56	0.43	151	116	0.13	R II	Jameson Bay
300K627800102000	Wallis K-62	77.86	-102.42	6050 F	0.34	435	0.12	0.50	0.25	147	74	0.19	R II	Jameson Bay
300K627800102000	Wallis K-62	77.86	-102.42	6150 F	0.49	437	0.11	1.01	0.44	206	90	0.10	R II	Jameson Bay
300K627800102000	Wallis K-62	77.86	-102.42	6250 F	1.03	439	0.22	2.14	0.32	208	31	0.09	R II	Jameson Bay
300K627800102000	Wallis K-62	77.86	-102.42	6350 F	0.81	439	0.16	2.40	0.30	296	37	0.06	R II	Jameson Bay
300K627800102000	Wallis K-62	77.86	-102.42	6410 F	2.12	433	0.55	10.44	0.38	492	18	0.05	R II	Jameson Bay
300K797630108300	Drake Point K-79	76.48	-108.98	3900 F	0.43	437	0.09	0.63	1.00	147	233	0.13	R II	Jameson Bay
300K797630108300	Drake Point K-79	76.48	-108.98	4240 F	0.51	427	0.08	0.53	0.34	104	67	0.13	R II	Jameson Bay
300K797630108300	Drake Point K-79	76.48	-108.98	4281 F	0.40	429	0.06	0.11	0.42	28	105	0.35	R II	Jameson Bay
300L327720118000	Andreasen L-32	77.19	-118.24	1030 F	0.54	430	0.53	0.75	0.89	139	165	0.41	R II	Jameson Bay
300L327720118000	Andreasen L-32	77.19	-118.24	1760 F	0.81	431	0.13	0.46	0.65	57	80	0.22	R II	Jameson Bay
300L467630115000	Sandy Point L-46	76.43	-115.30	1600 F	6.33	430	1.22	5.57	2.84	88	45	0.18	R II	Sandy Point
300L467630115000	Sandy Point L-46	76.43	-115.30	1956 F	0.51	431	0.13	0.45	0.22	88	43	0.22	R II	Jameson Bay
300L467630115000	Sandy Point L-46	76.43	-115.30	2240 F	0.58	429	0.12	0.65	0.57	112	98	0.16	R II	Jameson Bay
300L677630108300	Drake Point L-67	76.44	-108.92	3340 F	0.54	432	0.75	0.65	0.62	120	115	0.54	R II	Jameson Bay
300L677630108300	Drake Point L-67	76.44	-108.92	3490 F	0.64	432	0.62	0.87	0.53	136	83	0.42	R II	Jameson Bay
300L677630108300	Drake Point L-67	76.44	-108.92	3640 F	0.67	434	0.43	1.22	0.25	182	37	0.26	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1623 M	2.51	439	0.34	2.06	0.70	82	28	0.14	R II	Sandy Point
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1650 M	1.58	435	0.25	1.02	0.80	65	51	0.20	R II	Sandy Point
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1656 M	2.26	442	0.18	1.72	0.70	76	31	0.09	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1662 M	1.39	437	0.11	0.78	0.75	56	54	0.12	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1668 M	1.80	441	0.19	1.09	0.77	61	43	0.15	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1674 M	1.11	438	0.09	0.71	0.69	64	62	0.11	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1680 M	1.36	437	0.10	0.84	0.79	62	58	0.11	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1686 M	0.87	436	0.11	0.85	0.61	98	70	0.11	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1692 M	1.17	440	0.11	0.93	0.68	79	58	0.11	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1698 M	0.75	438	0.03	0.88	0.62	117	83	0.03	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1698 M	1.40	440	0.10	1.02	0.69	73	49	0.09	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1704 M	1.40	439	0.10	1.03	0.60	74	43	0.09	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1710 M	1.43	439	0.08	0.86	0.68	60	48	0.09	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1716 M	1.04	435	0.08	0.65	0.76	63	73	0.11	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1722 M	1.18	439	0.07	0.80	0.47	68	40	0.08	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1728 M	1.24	435	0.09	0.83	0.72	67	58	0.10	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1734 M	1.09	437	0.07	0.64	0.62	59	57	0.10	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1746 M	1.00	441	0.11	0.78	0.67	78	67	0.12	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1752 M	0.68	444	0.05	0.77	0.36	113	53	0.06	R II	Jameson Bay
300M117720105000	Skybattle Bay M-11	77.18	-105.11	1752 M	1.27	440	0.13	0.76	0.72	60	57	0.15	R II	Jameson Bay
300M257630111000	NorthWest Hecla M-25	76.42	-111.19	3100 F	0.67	436	0.45	1.63	0.82	243	122	0.22	R II	Jameson Bay
300M257630111000	NorthWest Hecla M-25	76.42	-111.19	3237 F	0.56	432	0.09	0.72	0.28	129	50	0.11	R II	Jameson Bay
300M407810101300	Elve M-40	78.17	-101.83	4600 F	0.36	433	0.16	0.48	0.18	133	50	0.25	R II	Jameson Bay
300M407810101300	Elve M-40	78.17	-101.83	4950 F	0.51	438	0.11	0.76	0.24	149	47	0.13	R II	Jameson Bay

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300M407810101300	Elve M-40	78.17	-101.83	5150 F	0.65	440	0.17	1.25	0.35	192	54	0.12	R II	Jameson Bay
300M407810101300	Elve M-40	78.17	-101.83	5240 F	1.10	440	0.36	2.73	0.26	248	24	0.12	R II	Jameson Bay
300M407810101300	Elve M-40	78.17	-101.83	5350 F	1.37	441	0.57	4.02	0.27	293	20	0.12	R II	Jameson Bay
300N067750101000	King Christian N-06	77.76	-101.04	1740 F	0.46	430	0.09	0.70	0.72	152	157	0.11	R II	Jameson Bay
300N067750101000	King Christian N-06	77.76	-101.04	2002 F	0.64	0	0.05	0.00	0.27	0	42	1.00	R II	Jameson Bay
300N067750101000	King Christian N-06	77.76	-101.04	2000 F	1.13	423	0.33	0.20	0.58	18	51	0.62	R II	Jameson Bay
300N067750101000	King Christian N-06	77.76	-101.04	2000 F	1.12	0	0.00	0.00	0.53	0	47		R II	Jameson Bay
300N527630110300	West Hecla N-52	76.36	-110.85	2190 F	5.79	434	0.82	6.80	1.75	117	30	0.11	R II	Sandy Point
300N527630110300	West Hecla N-52	76.36	-110.85	2190 F	5.79	434	0.82	6.80	1.75	117	30	0.11	R II	Sandy Point
300N527630110300	West Hecla N-52	76.36	-110.85	2430 F	0.69	433	0.27	1.04	1.11	151	161	0.21	R II	Jameson Bay
300N527630110300	West Hecla N-52	76.36	-110.85	2430 F	0.69	433	0.27	1.04	1.11	151	161	0.21	R II	Jameson Bay
300N527630110300	West Hecla N-52	76.36	-110.85	2630 F	0.62	430	0.16	0.98	0.48	158	77	0.14	R II	Jameson Bay
300N527630110300	West Hecla N-52	76.36	-110.85	2630 F	0.62	430	0.16	0.98	0.48	158	77	0.14	R II	Jameson Bay
300P467750097300	Linckens Island P-46	77.76	-97.76	2920 F	3.69	436	0.48	3.06	1.54	83	42	0.14	R II	Jameson Bay
300P467750097300	Linckens Island P-46	77.76	-97.76	3050 F	1.91	434	0.36	1.57	1.54	82	81	0.19	R II	Jameson Bay
300P467750097300	Linckens Island P-46	77.76	-97.76	3051 F	0.36	429	0.08	0.35	0.21	97	58	0.19	R II	Jameson Bay
300P467750097300	Linckens Island P-46	77.76	-97.76	3200 F	0.95	437	0.23	1.66	0.35	175	37	0.12	R II	Jameson Bay
300P627630110300	West Hecla P-62	76.36	-110.88	2400 F	0.57	431	0.24	1.16	1.13	204	198	0.17	R II	Jameson Bay
300P627630110300	West Hecla P-62	76.36	-110.88	2550 F	0.57	432	0.13	1.17	0.59	205	104	0.10	R II	Jameson Bay
300P627630110300	West Hecla P-62	76.36	-110.88	2690 F	0.62	436	0.07	1.18	0.59	190	95	0.06	R II	Jameson Bay
300P627630110300	West Hecla P-62	76.36	-110.88	2740 F	0.54	433	0.14	0.97	0.46	180	85	0.13	R II	Jameson Bay
302G167810101000	Jackson 2G-16	78.09	-101.11	4050 F	0.41	436	0.17	0.69	0.33	168	80	0.20	R II	Jameson Bay
302G167810101000	Jackson 2G-16	78.09	-101.11	4250 F	0.54	437	0.13	0.82	0.37	152	69	0.14	R II	Jameson Bay
302G167810101000	Jackson 2G-16	78.09	-101.11	4400 F	0.81	438	0.25	1.37	0.29	169	36	0.15	R II	Jameson Bay
302G167810101000	Jackson 2G-16	78.09	-101.11	4500 F	0.87	442	0.25	2.00	0.25	230	29	0.11	R II	Jameson Bay
302G167810101000	Jackson 2G-16	78.09	-101.11	4600 F	1.40	445	0.41	3.50	0.40	250	29	0.10	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1875 M	1.51	442	0.37	1.56	0.83	103	55	0.19	R II	Sandy Point
302H637720106300	Whitefish 2H-63	77.21	-106.89	1890 M	1.45	442	0.34	1.82	0.43	126	30	0.16	R II	Sandy Point
302H637720106300	Whitefish 2H-63	77.21	-106.89	1906 M	1.79	445	0.30	1.84	0.61	103	34	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1921 M	1.88	444	0.33	2.05	0.60	109	32	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1936 M	2.03	442	0.46	2.79	0.74	137	36	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1951 M	1.62	442	0.36	2.23	0.51	138	31	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1966 M	1.55	440	0.34	2.01	0.54	130	35	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1975 M	0.54	437	0.19	0.83	0.44	154	81	0.19	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1981 M	1.37	442	0.31	1.75	0.53	128	39	0.15	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	1998 M	1.31	441	0.25	1.73	0.48	132	37	0.13	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2012 M	1.59	441	0.34	2.24	0.44	141	28	0.13	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2027 M	1.21	442	0.28	1.76	0.55	145	45	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2042 M	1.15	440	0.28	1.75	0.49	152	43	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2057 M	1.25	441	0.31	1.69	0.59	135	47	0.16	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2060 M	0.87	438	0.22	1.93	0.43	222	49	0.10	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2061 M	2.39	439	0.56	3.32	1.11	139	46	0.14	R II	Jameson Bay
302H637720106300	Whitefish 2H-63	77.21	-106.89	2072 M	1.01	443	0.35	1.72	0.46	170	46	0.17	R II	Jameson Bay
302K157750099000	Cape Macmillan 2K-15	77.74	-99.10	1324 M	0.40	433	0.03	0.49	0.55	123	138	0.06	R II	Jameson Bay
302K157750099000	Cape Macmillan 2K-15	77.74	-99.10	1381 M	0.54	433	0.08	1.02	0.52	189	96	0.07	R II	Jameson Bay
302K157750099000	Cape Macmillan 2K-15	77.74	-99.10	1382 M	1.53	437	0.09	1.60	1.93	105	126	0.05	R II	Jameson Bay



Early-Mid Jurassic Jameson Bay succession