

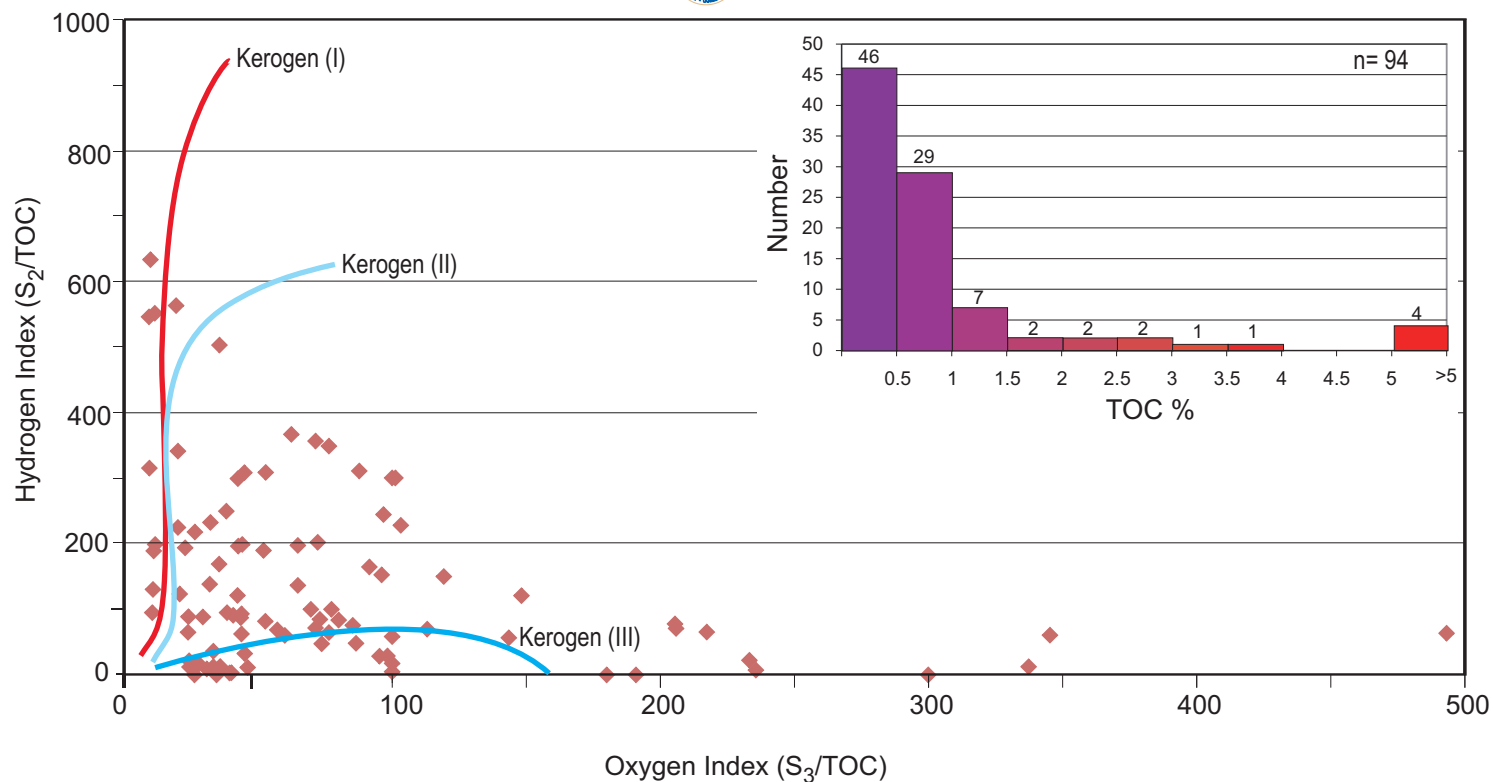
Early Triassic Blind Fiord-Bjorne succession

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-133806	Marie Heights	76.24	-115.46	outcrop	2.11	413	6.07	11.87	0.41	563	19	0.34	R 6	Bjorne
C-013853	Van Hauen Pass	81.13	-85.75	outcrop	1.41	344	0.12	0.16	0.65	11	46	0.43	R 6	Blind Fiord
300A267730099300	Grenadier A-26	77.42	-99.64	2055 M	1.03	438	0.13	1.57	0.99	152	96	0.08	R II	Blind Fiord
300A267730099300	Grenadier A-26	77.42	-99.64	2124 M	0.26	430	0.06	0.39	0.31	150	119	0.13	R II	Blind Fiord
300A267730099300	Grenadier A-26	77.42	-99.64	2499 M	0.37	433	0.12	0.73	0.24	197	65	0.14	R II	Blind Fiord
300A267730099300	Grenadier A-26	77.42	-99.64	2649 M	0.48	437	0.16	0.91	0.25	190	52	0.15	R II	Blind Fiord
300A727730105000	Pat Bay A-72	77.35	-105.45	10430 F	0.54	448	0.19	0.49	0.22	91	41	0.28	R II	Bjorne
300A727730105000	Pat Bay A-72	77.35	-105.45	10450 F	0.48	448	0.24	0.81	0.17	169	35	0.23	R II	Bjorne
300B647630109300	Chads Creek B-64	76.39	-109.91	6770 F	1.69	432	0.14	5.76	0.34	341	20	0.02	R II	Bjorne
300B647630109300	Chads Creek B-64	76.39	-109.91	7670 F	2.93	436	0.63	18.53	0.29	632	10	0.03	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9300 F	1.21	443	0.73	6.08	0.43	502	36	0.11	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9350 F	0.87	447	0.36	2.68	0.39	308	45	0.12	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9400 F	0.92	446	0.36	2.75	0.39	299	42	0.12	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9400 F	0.77	444	0.46	2.82	0.48	366	62	0.14	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9450 F	0.70	446	0.31	2.16	0.37	309	53	0.13	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9500 F	0.57	442	0.30	1.77	0.50	311	88	0.14	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9550 F	0.79	446	0.41	2.37	0.80	300	101	0.15	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9600 F	0.61	445	0.24	1.39	0.63	228	103	0.15	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9650 F	0.61	445	0.30	1.49	0.59	244	97	0.17	R II	Bjorne
300C157720105000	Skybattle Bay C-15	77.24	-105.10	9700 F	0.23	440	0.12	0.16	0.26	70	113	0.43	R II	Bjorne
300C157720105001	Skybattle Bay C-15	77.24	-105.10	9500 F	0.80	442	0.22	2.40	0.80	300	100	0.08	R II	Bjorne
300C447630114000	Depot Island C-44	76.39	-114.30	798 M	2.12	437	0.16	1.88	0.51	89	24	0.08	R II	Bjorne
300C447630114000	Depot Island C-44	76.39	-114.30	900 M	0.91	438	0.07	1.24	0.59	136	65	0.05	R II	Bjorne
300C447630114000	Depot Island C-44	76.39	-114.30	999 M	1.42	438	0.09	1.72	0.60	121	42	0.05	R II	Bjorne
300C447630114000	Depot Island C-44	76.39	-114.30	1074 M	5.81	435	0.73	18.31	0.55	315	9	0.04	R II	Bjorne
300C447630114000	Depot Island C-44	76.39	-114.30	1179 M	6.94	434	0.93	13.79	0.80	199	12	0.06	R II	Bjorne
300C507750114000	Brock C-50	77.82	-114.29	450 M	0.98	434	0.69	3.49	0.70	356	71	0.17	R II	Bjorne
300C507750114000	Brock C-50	77.82	-114.29	1567 F	0.29	440	0.05	0.35	0.43	121	148	0.13	R II	Bjorne
300C507750114000	Brock C-50	77.82	-114.29	480 M	5.96	441	2.97	32.83	0.68	551	11	0.08	R II	Bjorne
300C507750114000	Brock C-50	77.82	-114.29	500 M	6.14	443	2.33	33.49	0.57	545	9	0.07	R II	Blind Fiord
300C507750114000	Brock C-50	77.82	-114.29	550 M	0.72	436	0.56	2.51	0.55	349	76	0.18	R II	Blind Fiord
300C507750114000	Brock C-50	77.82	-114.29	2567 F	0.33	0	0.00	0.01	0.13	3	39	0.00	R II	Blind Fiord
300C507750114000	Brock C-50	77.82	-114.29	1450 M	0.54	438	0.32	1.09	0.39	202	72	0.23	R II	Blind Fiord
300C507750114000	Brock C-50	77.82	-114.29	5114 F	0.36	452	0.06	0.13	0.12	36	33	0.32	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2220 M	1.29	330	0.78	2.12	1.18	164	91	0.27	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2226 M	0.85	442	0.17	0.71	0.68	84	80	0.19	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2232 M	0.39	445	0.17	0.37	0.15	95	38	0.31	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2250 M	0.26	443	0.14	0.22	0.19	85	73	0.39	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2256 M	0.25	440	0.09	0.15	0.15	60	60	0.38	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2262 M	0.55	441	0.15	0.32	0.55	58	100	0.32	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2268 M	0.32	438	0.10	0.20	0.14	63	44	0.33	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2274 M	0.33	443	0.15	0.33	0.23	100	70	0.31	R II	Blind Fiord

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300C597750104300	Skate C-59	77.80	-104.86	2280 M	0.17	443	0.05	0.11	0.13	65	76	0.31	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2286 M	0.84	441	0.15	0.84	0.65	100	77	0.15	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2292 M	0.52	442	0.06	0.25	0.45	48	87	0.19	R II	Blind Fiord
300C597750104300	Skate C-59	77.80	-104.86	2298 M	0.91	443	0.26	1.98	0.24	218	26	0.12	R II	Blind Fiord
300D687630108300	Drake Point D-68	76.45	-108.93	8760 F	3.69	456	1.11	4.80	0.40	130	11	0.19	R 6	Bjorne
300D687630108300	Drake Point D-68	76.45	-108.93	8870 F	3.24	457	1.06	3.07	0.34	95	10	0.26	R 6	Bjorne
300D687630108300	Drake Point D-68	76.45	-108.93	9560 F	0.14	0	0.00	0.01	0.33	7	236	0.00	R II	Blind Fiord
300D687630108300	Drake Point D-68	76.45	-108.93	9900 F	0.17	433	0.02	0.12	0.35	71	206	0.14	R 6	Blind Fiord
300D687630108300	Drake Point D-68	76.45	-108.93	10126 F	0.19	0	0.01	0.00	0.05	0	26	1.00	R II	Blind Fiord
300D687630108300	Drake Point D-68	76.45	-108.93	10200 F	0.18	436	0.03	0.14	0.37	78	206	0.16	R 6	Blind Fiord
300D687630108300	Drake Point D-68	76.45	-108.93	10250 F	0.23	439	0.03	0.15	0.50	65	217	0.19	R 6	Blind Fiord
300E607800111000	Wilkins E-60	77.99	-111.36	7660 F	0.35	429	0.31	0.24	0.20	69	57	0.56	R II	Blind Fiord
300E607800111000	Wilkins E-60	77.99	-111.36	7850 F	0.48	439	0.15	0.06	0.16	13	33	0.71	R II	Blind Fiord
300E607800111000	Wilkins E-60	77.99	-111.36	8350 F	0.40	430	0.14	0.13	0.18	33	45	0.52	R II	Blind Fiord
300F347620108300	Sherard Bay F-34	76.22	-108.73	4884 F	0.59	451	0.05	0.17	0.58	29	98	0.23	R II	Bjorne
300F347620108300	Sherard Bay F-34	76.22	-108.73	5209 F	1.03	454	0.08	0.22	0.25	21	24	0.27	R II	Bjorne
300F547710110000	Hazen F-54	77.05	-110.35	1972 M	1.59	443	0.39	1.96	0.33	123	21	0.17	R II	Bjorne
300F547710110000	Hazen F-54	77.05	-110.35	2857 M	0.17	561	0.29	0.15	0.05	88	29	0.66	R II	Bjorne
300F547710110000	Hazen F-54	77.05	-110.35	3060 M	0.09	566	0.03	0.17	0.01	189	11	0.15	R II	Bjorne
300G607910104300	Pollux G-60	79.16	-104.96	4790 F	0.63	443	1.04	1.57	0.24	249	38	0.40	R II	Blind Fiord
300G607910104300	Pollux G-60	79.16	-104.96	5500 F	0.79	443	1.28	1.53	0.18	194	23	0.46	R II	Blind Fiord
300G607910104300	Pollux G-60	79.16	-104.96	6000 F	0.54	441	1.29	1.06	0.23	196	43	0.55	R II	Blind Fiord
300G607910104300	Pollux G-60	79.16	-104.96	7050 F	1.39	362	8.14	3.12	0.28	224	20	0.72	R II	Blind Fiord
300G607910104300	Pollux G-60	79.16	-104.96	7400 F	0.50	441	0.62	0.69	0.16	138	32	0.47	R II	Blind Fiord
300H497700118300	Intrepid Inlet H-49	76.97	-118.75	3560 F	2.65	433	0.11	2.46	1.16	93	44	0.04	R II	Bjorne
300H497700118300	Intrepid Inlet H-49	76.97	-118.75	4100 F	0.30	422	0.03	0.19	1.48	63	493	0.12	R 6	Bjorne
300H497700118300	Intrepid Inlet H-49	76.97	-118.75	4130 F	0.33	426	0.01	0.20	1.14	61	345	0.03	R 6	Bjorne
300H497700118300	Intrepid Inlet H-49	76.97	-118.75	4130 F	0.08	419	0.00	0.01	0.27	12	338	0.07	R 6	Bjorne
300J377920105000	Isachsen J-37	79.28	-105.28	5460 F	0.68	438	0.23	1.35	0.30	199	44	0.15	R II	Blind Fiord
300J377920105000	Isachsen J-37	79.28	-105.28	5880 F	0.93	443	0.29	2.16	0.30	232	32	0.12	R II	Blind Fiord
300J377920105000	Isachsen J-37	79.28	-105.28	6480 F	0.28	438	0.15	0.20	0.20	71	71	0.43	R II	Blind Fiord
300J377920105000	Isachsen J-37	79.28	-105.28	6880 F	0.39	438	0.13	0.34	0.17	87	44	0.28	R II	Blind Fiord
300J377920105000	Isachsen J-37	79.28	-105.28	7480 F	0.38	441	0.21	0.31	0.20	82	53	0.40	R II	Blind Fiord
300J377920105000	Isachsen J-37	79.28	-105.28	8140 F	0.88	445	0.43	0.57	0.21	65	24	0.43	R II	Blind Fiord
300J607620110000	Hecla J-60	76.33	-110.33	8150 F	0.21	432	0.03	0.01	0.21	5	100	0.75	R II	Blind Fiord
300L677630108300	Drake Point L-67	76.44	-108.92	9520 F	0.23	400	0.18	0.13	0.33	57	143	0.58	R II	Blind Fiord
300L677630108300	Drake Point L-67	76.44	-108.92	9730 F	0.17	437	0.06	0.03	0.17	18	100	0.67	R II	Blind Fiord
300N067750101000	King Christian N-06	77.76	-101.04	9591 F	0.30	337	0.05	0.01	0.12	3	40	0.83	R II	Blind Fiord
300N067750101000	King Christian N-06	77.76	-101.04	9850 F	0.41	311	0.13	0.05	0.10	12	24	0.72	R II	Blind Fiord
300N067750101000	King Christian N-06	77.76	-101.04	9850 F	0.39	0	0.14	0.05	0.14	13	36	0.74	R II	Blind Fiord
300N067750101000	King Christian N-06	77.76	-101.04	10450 F	0.43	310	0.17	0.07	0.12	16	28	0.71	R II	Blind Fiord
300N067750101000	King Christian N-06	77.76	-101.04	10450 F	0.19	312	0.19	0.09	0.14	47	74	0.68	R II	Blind Fiord
300N067750101000	King Christian N-06	77.76	-101.04	11014 F	0.55	302	0.03	0.05	0.17	9	31	0.38	R II	Blind Fiord
300N277940084300	Fosheim N-27	79.62	-84.72	8385 F	0.29	0.01	0.00	0.10	0.10	0	34	1.00	R II	Bjorne
300N277940084300	Fosheim N-27	79.62	-84.72	10010 F	0.06	0.04	0.00	0.18	0.18	0	300	1.00	R II	Blind Fiord
300N277940084300	Fosheim N-27	79.62	-84.72	10100 F	0.09	368	0.06	0.02	0.21	22	233	0.75	R II	Blind Fiord
300N277940084300	Fosheim N-27	79.62	-84.72	10200 F	0.10	0.08	0.00	0.18	0.18	0	180	1.00	R II	Blind Fiord
300N277940084300	Fosheim N-27	79.62	-84.72	10420 F	0.04	0.06	0.00	0.22	0.22	0	550	1.00	R II	Blind Fiord
300N277940084300	Fosheim N-27	79.62	-84.72	10600 F	0.11	0.06	0.00	0.21	0.21	0	191	1.00	R II	Blind Fiord
300N277940084300	Fosheim N-27	79.62	-84.72	10850 F	0.21	356	0.17	0.06	0.20	29	95	0.74	R II	Blind Fiord

LOCATION_ID	NAME	LAT	LONG	DEPTH	TOC	TMAX	S1	S2	S3	HI	OI	PI	EQUIP	UNIT
300O237750102000	Sutherland O-23	77.71	-102.14	10400 F	0.61	421	0.74	0.46	0.52	75	85	0.62	R II	Blind Fiord
300O237750102000	Sutherland O-23	77.71	-102.14	11647 F	0.07	354	0.03	0.03	0.45	43	643	0.50	R II	Blind Fiord



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