

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
British Columbia	Grand Forks	-	49.03	118.45	1387-1509	-	-	-	-	U	-	Alpine	-	-	-
British Columbia	Garibaldi Park	-	50.00	123.00	1829	-	-	-	-	U	-	Alpine	-	-	-
British Columbia	British Columbia	5	56.70	122.00	-	09/1964	-	-	-	vis U	1.8	Disc.	53	-	-
British Columbia	British Columbia	11	57.07	122.83	-	09/1964	-	-	-	vis U >	0.3	Disc.	76	-	-
British Columbia	British Columbia	13	57.22	122.85	-	09/1964	-	-	-	vis U >	1.3	Disc.	61	-	-
British Columbia	British Columbia	29	57.83	122.97	-	09/1964	-	-	-	vis U	1	Disc.	53	-	-
British Columbia	British Columbia	30	57.83	122.97	-	09/1964	-	-	-	vis U	0.5	Disc.	53	-	-
British Columbia	British Columbia	29	57.83	122.97	-	09/1964	-	-	-	vis U	0.5	Disc.	61	-	-
British Columbia	British Columbia	31	57.95	122.98	-	09/1964	-	-	-	vis U	0.5	Disc.	53	-	-
British Columbia	British Columbia	25	57.72	123.00	-	09/1964	-	-	-	vis U >	1.2	Disc.	61	-	-
British Columbia	British Columbia	26	57.72	123.00	-	09/1964	-	-	-	vis U >	0.3	Disc.	38	-	-
British Columbia	British Columbia	28	57.72	123.00	-	09/1964	-	-	-	vis U >	0.7	Disc.	41	-	-
British Columbia	British Columbia	18	57.38	123.00	-	09/1964	-	-	-	vis U >	1.8	Disc.	61	-	-
British Columbia	British Columbia	16	57.30	123.00	-	09/1964	-	-	-	vis U	1.8	Disc.	61	-	-
British Columbia	British Columbia	20	57.48	123.02	-	09/1964	-	-	-	vis U >	0.5	Disc.	107	-	-
British Columbia	British Columbia	20	57.48	123.02	-	09/1964	-	-	-	vis U	0.8	Disc.	46	-	-
British Columbia	British Columbia	22	57.63	123.02	-	09/1964	-	-	-	vis U	0.6	Disc.	41	-	-
British Columbia	British Columbia	23	57.63	123.02	-	09/1964	-	-	-	vis U	2.3	Disc.	46	-	-
British Columbia	British Columbia	44	58.52	122.77	-	09/1964	-	-	-	vis U >	1.1	Disc.	53	-	-
British Columbia	British Columbia	43	58.48	122.77	-	09/1964	-	-	-	vis U	-	Disc.	-	-	-
British Columbia	British Columbia	46	58.57	122.77	-	09/1964	-	-	-	vis U	1.5	Disc.	53	-	-
British Columbia	British Columbia	48	58.65	122.82	-	09/1964	-	-	-	vis U >	1.8	Disc.	61	-	-
British Columbia	British Columbia	42	58.38	122.85	-	09/1964	-	-	-	vis U >	1.4	Disc.	43	-	-
British Columbia	British Columbia	35	58.17	122.85	-	09/1964	-	-	-	vis U >	0.2	Disc.	56	-	-
British Columbia	British Columbia	36	58.22	122.88	-	09/1964	-	-	-	vis U	4.3	Disc.	114	-	-
British Columbia	British Columbia	41	58.33	122.92	-	09/1964	-	-	-	vis U	0.3	Disc.	56	-	-
British Columbia	British Columbia	38	58.25	122.92	-	09/1964	-	-	-	vis U	0.9	Disc.	61	-	-
British Columbia	British Columbia	41	58.33	122.92	-	09/1964	-	-	-	vis U	0.9	Disc.	61	-	-
British Columbia	British Columbia	40	58.30	122.97	-	09/1964	-	-	-	vis U	-	Disc.	-	-	-
British Columbia	British Columbia	33	58.02	122.98	-	09/1964	-	-	-	vis U	1.4	Disc.	69	-	-

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British Columbia	British Columbia	32	58.02	122.98	-	09/1964	-	-	-	vis U	1	Disc.	69	-	-
British Columbia	British Columbia	39	58.27	123.00	-	09/1964	-	-	-	vis U	0.7	Disc.	46	-	-
British Columbia	British Columbia	54	58.80	123.50	-	09/1964	-	-	-	vis U >	2.7	Disc.	46	-	-
British Columbia	British Columbia	52	58.80	123.50	-	09/1964	-	-	-	vis U	0.6	Disc.	58	-	-
British Columbia	British Columbia	50	58.80	123.50	-	09/1964	-	-	-	vis U	0.7	Disc.	69	-	-
British Columbia	British Columbia	56	58.57	124.15	-	09/1964	-	-	-	vis U >	1.1	Disc.	61	-	-
British Columbia	British Columbia	58	58.55	124.70	-	09/1964	-	-	-	vis U >	0.9	Disc.	53	-	-
British Columbia	British Columbia	60	58.62	124.95	-	09/1964	-	-	-	vis U >	1.7	Disc.	64	-	-
British Columbia	British Columbia	62	58.62	124.95	-	09/1964	-	-	-	vis U >	0.6	Disc.	61	-	-
British Columbia	British Columbia	61	58.62	124.95	-	09/1964	-	-	-	vis U >	1	Disc.	61	-	-
British Columbia	Summit Lake A	Summit Pass	58.63	124.70	1524	1979-1989	-	-	-	>	21.5	Disc.	350.0	-1.1	-
British Columbia	Summit Lake B	Upper Testa R	58.66	124.58	1170	12/81-06/82	-	-	-	-	no pf	Disc.	-	1.80	-
British Columbia	Summit Lake C	Lower Testa R	58.67	124.45	982	12/81-08/82	-	-	-	-	no pf	Disc.	-	0.60	-
British Columbia	Summit Lake D	Mill Ck	58.67	123.99	751	12/81-08/82	-	-	-	-	no pf	Disc.	-	1.70	-
British Columbia	Summit Lake E	Steamboat	58.68	123.77	1094	05/82-08/82	-	-	-	-	no pf	Disc.	-	1.90	-
British Columbia	Gnat Pass (summit)	-	58.25	130.00	-	-	-	-	-	vis U	-	Disc.	-	-	-
British Columbia	British Columbia	122	58.38	130.00	-	09/1964	-	-	-	vis U	0.1	Disc.	53	-	-
British Columbia	Grayling River	-	59.35	125.03	-	-	-	-	-	varies, U	.6-1.2	Disc.	-	-	-
British Columbia	British Columbia	73	59.62	127.27	-	09/1964	-	-	-	vis U >	0.2	Disc.	53	-	-
British Columbia	British Columbia	71	59.62	127.27	-	09/1964	-	-	-	vis U >	0.5	Disc.	53	-	-
British Columbia	Eldorado Mining and Refining	-	59.58	128.25	-	-	-	-	-	-	0-18.3	Disc.	-	-	-
British Columbia	Cracker Creek	-	59.75	133.23	1829	-	-	-	-	U	-	-	-	-	-
British Columbia	Ruby Creek -1	EPB #188	59.71	133.41	1559	-	-	-	-	-	no pf	Disc.	-	0	-
British Columbia	Ruby Creek -2	EPB #188	59.71	133.40	1453	-	-	-	-	-	no pf	Disc.	-	2.4	-
British Columbia	Ruby Creek -3	EPB #188	59.71	133.41	1475	-	-	-	-	-	no pf	Disc.	-	1.9	-
British Columbia	Ruby Creek -4	EPB #188	59.71	133.40	1475	-	-	-	-	-	no pf	Disc.	-	1.3	-
British Columbia	British Columbia	75	60.00	127.63	-	09/1964	-	-	-	vis U >	1.2	Disc.	46	-	-

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British Columbia	British Columbia	78	60.00	128.00	-	09/1964	-	-	-	vis U >	0.8	Disc.	53	-	-
Alberta	Plateau Mt. (Alta)	-	50.20	114.53	2499	1974 - 1980	-	-	-	X	213	Alpine	-	-	-
Alberta	Lookout Mt. (Alta)	-	51.05	115.70	2712	1974 - 1980	-	-	-	X	150	Alpine	-	-	-
Alberta	Marmot Basin	#1	53.00	119.00	2286	1979-1989	-	-	-	>	17.5	Alpine	-	-1.30	-
Alberta	Wapiti	-	54.97	119.13	-	-	-	-	-	U	-	Disc.	-	-	-
Alberta	Debolt	-	55.22	118.02	-	1962	-	-	-	U	-	Disc.	-	-	-
Alberta	Beaverlodge	-	55.22	119.43	-	09/1961	-	-	-	U	-	Disc.	50-60	-	-
Alberta	Nampa	-	56.03	117.13	-	1956	-	-	-	U	-	Disc.	-	-	-
Alberta	Hines Creek	-	56.25	118.60	-	1955	-	-	-	U	-	Disc.	-	-	-
Alberta	Cherry Pt. Junction	-	56.18	119.95	731	1956	-	-	-	U	-	Disc.	-	-	-
Alberta	Alberta	87	57.80	117.67	-	09/1962	-	-	-	U	-	Disc.	84	-	-
Alberta	Alberta	86	57.80	117.67	-	09/1962	-	-	-	U	-	Disc.	91	-	-
Alberta	Alberta	88	57.78	117.68	-	09/1962	-	-	-	U	1.3	Disc.	84	-	-
Alberta	Keg River, Alta.	-	57.78	117.83	427	Sept. 1963	-	-	-	>	1.5	Disc.	-	-0.6 to 0.0	-
Alberta	Fort Vermilion, Alta.	-	58.38	116.05	290	1959 - 1962	-	-	-	-	no pf	Disc.	-	3.8 to 4.3	-
Alberta	Alberta	85	58.02	117.17	-	09/1962	-	-	-	U	0.7	Disc.	76	-	-
Alberta	Alberta	83	58.80	117.38	-	09/1962	-	-	-	U >	0.5	Disc.	61	-	-
Alberta	Alberta	41	59.98	116.98	-	09/1962	-	-	-	U >	0.7	Disc.	61	-	-
Alberta	Alberta	43	59.95	117.00	-	09/1962	-	-	-	U	-	Disc.	-	-	-
Alberta	Tathlina Lake	EPB #292	59.98	117.02	297	-	-	-	-	-	no pf	Disc.	-	2.2	-
Alberta	Alberta	44	59.95	117.02	-	09/1962	-	-	-	U	-	Disc.	76	-	-
Alberta	Alberta	49	59.93	117.03	-	09/1962	-	-	-	U >	0.9	Disc.	66	-	-
Alberta	Alberta	55	59.87	117.05	-	09/1962	-	-	-	U >	2.4	Disc.	243	-	-
Alberta	Alberta	54	59.88	117.05	-	09/1962	-	-	-	U	-	Disc.	61	-	-
Alberta	Alberta	53	59.90	117.05	-	09/1962	-	-	-	U >	0.3	Disc.	61	-	-
Alberta	Alberta	56	59.82	117.07	-	09/1962	-	-	-	U >	1.1	Disc.	76	-	-
Alberta	Alberta	58	59.80	117.07	-	09/1962	-	-	-	U	-	Disc.	61	-	-
Alberta	Alberta	57	59.82	117.07	-	09/1962	-	-	-	U	-	Disc.	61	-	-
Alberta	Indian 9-8	EPB #295	59.85	117.09	298	-	-	-	-	-	-	Disc.	-	-4	-
Alberta	Alberta	62	59.68	117.15	-	09/1962	-	-	-	U >	0.6	Disc.	61-130	-	-

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Alberta	Alberta	63	59.63	117.18	-	09/1962	-	-	-	U >	0.6	Disc.	61	-	-
Alberta	Alberta	64	59.62	117.18	-	09/1962	-	-	-	U	-	Disc.	76	-	-
Alberta	Alberta	68	59.52	117.18	-	09/1962	-	-	-	U >	0.6	Disc.	61	-	-
Alberta	Alberta	65	59.58	117.18	-	09/1962	-	-	-	U	-	Disc.	61	-	-
Alberta	Alberta	66	59.57	117.20	-	09/1962	-	-	-	U >	1.2	Disc.	366	-	-
Alberta	Alberta	69	59.43	117.22	-	09/1962	-	-	-	U	-	Disc.	51	-	-
Alberta	Alberta	70	59.42	117.25	-	09/1962	-	-	-	U	-	Disc.	-	-	-
Alberta	Alberta	71	59.38	117.28	-	09/1962	-	-	-	U	-	Disc.	-	-	-
Alberta	Alberta	72	59.37	117.30	-	09/1962	-	-	-	U	-	Disc.	61	-	-
Alberta	Alberta	73	59.28	117.35	-	09/1962	-	-	-	U >	3.5	Disc.	61	-	-
Alberta	Alberta	74	59.20	117.52	-	09/1962	-	-	-	U	-	Disc.	61	-	-
Alberta	Alberta	75	59.20	117.53	-	09/1962	-	-	-	U	-	Disc.	-	-	-
Alberta	Alberta	77	59.13	117.62	-	09/1962	-	-	-	U >	1.3	Disc.	183	-	-
Alberta	Alberta	80	59.00	117.63	-	09/1962	-	-	-	U >	0.5	Disc.	61	-	-
Alberta	Alberta	76	59.17	117.63	-	09/1962	-	-	-	U >	0.2	Disc.	61	-	-
Alberta	Alberta	78	59.10	117.67	-	09/1962	-	-	-	U	-	Disc.	-	-	-
Alberta	Petitot River N	84-5A	59.75	119.50	552	09/84-09/85	-	-	-	-	17	Disc.	<100	-0.06	13
Alberta	Petitot River N	84-5B	59.75	119.51	552	11/84-10-86	-	-	-	-	13.5	Disc.	<100	-1.21	78
Alberta	Petitot River S	84-6	59.45	119.25	575	09/84-09/85	-	-	-	-	6	Disc.	<100	-0.05	2
Saskatchewan	Saskatchewan	34	53.90	105.95	-	09/1963	-	-	-	U	0.6	Disc.	76	-	-
Saskatchewan	Saskatchewan	34	53.90	105.95	-	09/1963	-	-	-	U	-	Disc.	46	-	-
Saskatchewan	Saskatchewan	116	54.62	101.92	-	09/1963	-	-	-	U	-	Disc.	53-61	-	-
Saskatchewan	Saskatchewan	119	54.65	102.00	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Saskatchewan	Saskatchewan	115	54.67	102.03	-	09/1963	-	-	-	U	1.8	Disc.	53	-	-
Saskatchewan	Saskatchewan	114	54.68	102.17	-	09/1963	-	-	-	U >	0.6	Disc.	84	-	-
Saskatchewan	Saskatchewan	111	54.70	102.30	-	09/1963	-	-	-	U	1.3	Disc.	53	-	-
Saskatchewan	Saskatchewan	109	54.72	102.33	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Saskatchewan	Saskatchewan	108	54.80	102.47	-	09/1963	-	-	-	U	0.8	Disc.	53	-	-

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Saskatchewan	Saskatchewan	106	54.73	102.58	-	09/1963	-	-	-	U	0.8	Disc.	61	-	-
Saskatchewan	Saskatchewan	117	54.83	102.58	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Saskatchewan	Saskatchewan	118	54.85	102.58	-	09/1963	-	-	-	U	0.2	Disc.	69	-	-
Saskatchewan	Saskatchewan	105	54.72	102.77	-	09/1963	-	-	-	U	0.5	Disc.	61	-	-
Saskatchewan	Saskatchewan	100	54.55	103.50	-	09/1963	-	-	-	U	0.4	Disc.	61	-	-
Saskatchewan	Saskatchewan	98	54.48	103.55	-	09/1963	-	-	-	U	0.4	Disc.	61	-	-
Saskatchewan	Saskatchewan	97	54.48	103.55	-	09/1963	-	-	-	U	0.5	Disc.	76	-	-
Saskatchewan	Saskatchewan	90	54.55	104.05	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Saskatchewan	Saskatchewan	84	54.37	104.53	-	09/1963	-	-	-	U	0.1	Disc.	76	-	-
Saskatchewan	Saskatchewan	78	54.20	104.70	-	09/1963	-	-	-	U	0.6	Disc.	61	-	-
Saskatchewan	Saskatchewan	94	54.48	104.83	-	09/1963	-	-	-	U >	0.7	Disc.	53	-	-
Saskatchewan	Saskatchewan	96	54.48	104.83	-	09/1963	-	-	-	U	1	Disc.	69	-	-
Saskatchewan	Saskatchewan	48	54.97	105.33	-	09/1963	-	-	-	U	0.3	Disc.	61	-	-
Saskatchewan	Saskatchewan	39	54.33	105.50	-	09/1963	-	-	-	U	-	Disc.	61	-	-
Saskatchewan	Island Falls	-	55.53	102.35	-	-	-	-	-	U	4.6-6	Disc.	-	-	-
Saskatchewan	Saskatchewan	70	55.48	105.00	-	09/1963	-	-	-	U	1.1	Disc.	46	-	-
Saskatchewan	Saskatchewan	55	55.48	105.00	-	09/1963	-	-	-	U	0.6	Disc.	61	-	-
Saskatchewan	Saskatchewan	64	55.48	105.00	-	09/1963	-	-	-	U	0.5	Disc.	46	-	-
Saskatchewan	Saskatchewan	76	55.48	105.00	-	09/1963	-	-	-	U	0.4	Disc.	61	-	-
Saskatchewan	Saskatchewan	63	55.48	105.00	-	09/1963	-	-	-	U <	0.1	Disc.	76	-	-
Saskatchewan	Saskatchewan	58	55.48	105.00	-	09/1963	-	-	-	U	0.8	Disc.	76	-	-
Saskatchewan	Saskatchewan	57	55.48	105.00	-	09/1963	-	-	-	U >	0.2	Disc.	61	-	-
Saskatchewan	Saskatchewan	56	55.48	105.00	-	09/1963	-	-	-	U	0.5	Disc.	91	-	-
Saskatchewan	Saskatchewan	69	55.48	105.00	-	09/1963	-	-	-	U	0.2	Disc.	76	-	-
Saskatchewan	Saskatchewan	60	55.48	105.00	-	09/1963	-	-	-	U >	0.3	Disc.	66	-	-
Saskatchewan	Saskatchewan	59	55.48	105.00	-	09/1963	-	-	-	U	0.5	Disc.	46	-	-
Saskatchewan	Saskatchewan	61	55.48	105.00	-	09/1963	-	-	-	U	0.5	Disc.	76	-	-
Saskatchewan	Camsell Portage	-	55.85	109.22	-	-	-	-	-	U	-	Disc.	-	-	-

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Saskatchewan	Southend	-	56.32	103.23	-	-	-	-	-	U	-	Disc.	-	-	-
Saskatchewan	Saskatchewan	24	56.50	109.55	-	09/1963	-	-	-	U	0.6	Disc.	61	-	-
Saskatchewan	Beaverlodge (Eldorado)	-	59.55	108.50	-	-	-	-	-	U	-	Disc.	-	-	-
Saskatchewan	Uranium City, Sask.	-	59.57	108.62	-	1954 - 1957	-	-	-	~	9	Disc.	-	-0.6 to 0.0	-
Saskatchewan	Uranium City	-	59.57	108.62	-	-	-	-	-	U	-	Disc.	-	-	-
Saskatchewan	Milliken Lake	-	59.43	108.72	-	-	-	-	-	U	-	Disc.	182-610	-	-
Saskatchewan	Gunnar	-	59.38	108.87	-	-	-	-	-	U >	18	Disc.	610	-	-
Saskatchewan	Langley Bay	-	59.43	108.88	-	-	-	-	-	U	-	Disc.	30-61	-	-
Manitoba	Manitoba	37	53.88	95.00	-	09/1965	-	-	-	U	0.3	Disc.	61	-	-
Manitoba	Manitoba	38	53.90	95.63	-	09/1965	-	-	-	U	0.7	Disc.	46	-	-
Manitoba	Manitoba	39	53.92	96.52	-	09/1965	-	-	-	U	1.8	Disc.	48	-	-
Manitoba	Manitoba	40	53.85	97.37	-	09/1965	-	-	-	U >	1.7	Disc.	53	-	-
Manitoba	Manitoba	36	54.55	94.32	-	09/1965	-	-	-	U	1	Disc.	51	-	-
Manitoba	Gods Lake Narrows	-	54.55	94.48	-	-	-	-	-	U	-	Disc.	46	-	-
Manitoba	Oxford House	-	54.95	95.27	-	-	-	-	-	U	-	Disc.	61	-	-
Manitoba	Wabowden	-	54.90	97.23	-	-	-	-	-	U	-	Disc.	91	-	-
Manitoba	Norway House	-	54.00	97.78	-	-	-	-	-	U	-	Disc.	792	-	-
Manitoba	Manitoba	41	54.15	97.88	-	09/1965	-	-	-	U >	1.4	Disc.	43	-	-
Manitoba	Wekusko	-	54.58	99.50	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Manitoba	194	54.62	99.67	-	09/1963	-	-	-	U >	0.9	Disc.	76	-	-
Manitoba	Manitoba	197	54.62	99.67	-	09/1963	-	-	-	U	3.4	Disc.	61	-	-
Manitoba	Manitoba	192	54.58	99.83	-	09/1963	-	-	-	U >	1.2	Disc.	46	-	-
Manitoba	Manitoba	187	54.88	99.88	-	09/1963	-	-	-	U	2.4	Disc.	61	-	-
Manitoba	Manitoba	186	54.88	99.88	-	09/1963	-	-	-	U	0.1	Disc.	84	-	-
Manitoba	Manitoba	185	54.82	99.98	-	09/1963	-	-	-	U >	5.6	Disc.	53	-	-
Manitoba	Manitoba	190	54.55	99.98	-	09/1963	-	-	-	U >	1.3	Disc.	61	-	-
Manitoba	Manitoba	182	54.67	100.00	-	09/1963	-	-	-	U	-	Disc.	-	-	-
Manitoba	Manitoba	178	54.63	100.00	-	09/1963	-	-	-	U	-	Disc.	53	-	-
Manitoba	Manitoba	177	54.68	100.00	-	09/1963	-	-	-	U	-	Disc.	-	-	-

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
Manitoba	Manitoba	153	54.50	100.00	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Manitoba	Manitoba	183	54.80	100.00	-	09/1963	-	-	-	U	-	Disc.	61	-	-
Manitoba	Manitoba	183	54.70	100.00	-	09/1963	-	-	-	U >	1.8	Disc.	46-76	-	-
Manitoba	Snow Lake	-	54.90	100.03	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Manitoba	176	54.67	100.10	-	09/1963	-	-	-	U >	1.3	Disc.	53	-	-
Manitoba	Chisel Lake	-	54.83	100.12	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Manitoba	175	54.65	100.13	-	09/1963	-	-	-	U	-	Disc.	53	-	-
Manitoba	Manitoba	174	54.63	100.15	-	09/1963	-	-	-	U	0.6	Disc.	61	-	-
Manitoba	Manitoba	172	54.62	100.18	-	09/1963	-	-	-	U >	1.2	Disc.	61	-	-
Manitoba	Manitoba	171	54.58	100.30	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Manitoba	Manitoba	169	54.57	100.40	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Manitoba	Manitoba	167	54.53	100.47	-	09/1963	-	-	-	U	0.2	Disc.	61	-	-
Manitoba	Manitoba	165	54.55	100.58	-	09/1963	-	-	-	U	0.6	Disc.	53	-	-
Manitoba	Athapapuskow Lake	-	54.50	100.67	-	-	-	-	-	U	-	Disc.	91-460	-	-
Manitoba	Manitoba	163	54.53	100.68	-	09/1963	-	-	-	U	1.2	Disc.	61	-	-
Manitoba	Manitoba	161	54.52	100.75	-	09/1963	-	-	-	U	0.3	Disc.	53	-	-
Manitoba	Manitoba	160	54.50	100.83	-	09/1963	-	-	-	U	0.4	Disc.	-	-	-
Manitoba	Manitoba	-	54.78	101.02	-	09/1963	-	-	-	U	1.2	Disc.	61	-	-
Manitoba	Manitoba	152	54.47	101.30	-	09/1963	-	-	-	U >	1.2	Disc.	61	-	-
Manitoba	Manitoba	125	54.33	101.33	-	09/1963	-	-	-	U	0.3	Disc.	61	-	-
Manitoba	Manitoba	-	54.17	101.38	-	09/1963	-	-	-	U	0.3	Disc.	61	-	-
Manitoba	Cranbery Portage	-	54.58	101.38	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Simonhouse	-	54.43	101.38	-	-	-	-	-	U	-	Disc.	122	-	-
Manitoba	Flin Flon	-	54.93	101.87	-	-	-	-	-	varies, U	3-6	Disc.	-	-	-
Manitoba	Manitoba	34	55.33	91.67	-	09/1965	-	-	-	U	-	Disc.	48-61	-	-
Manitoba	Manitoba	35	55.00	92.72	-	09/1965	-	-	-	U	-	Disc.	53-61	-	-
Manitoba	Mid-Canada Line	-	55.77	96.22	-	-	-	-	-	U	-	Disc.	180	-	-
Manitoba	Mid-Canada Line	-	55.68	97.38	-	-	-	-	-	-	-	Disc.	180	-	-
Manitoba	Landing Lake	-	55.30	97.70	-	-	-	-	-	U	-	Disc.	-	-	-

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
Manitoba	Thompson	-	55.75	97.83	-	-	-	-	-	U	1.5-15	Disc.	-	-	-
Manitoba	Thompson, Man.	A	55.80	97.87	200	01/1969-12/1969	-	-	-	-	-	Disc.	-	0.9	-
Manitoba	Thompson, Man.	B	55.80	97.87	200	01/1969-12/1969	-	-	-	-	-	Disc.	-	1.3	180
Manitoba	Thompson, Man.	C	55.80	97.87	200	01/1969-12/1969	-	-	-	-	2.7	Disc.	48	0.2	-
Manitoba	Thompson, Man.	D	55.80	97.87	200	01/1969-12/1969	-	-	-	-	6	Disc.	75	-0.2	-
Manitoba	Thompson, Man.	E	55.80	97.87	200	01/1969-12/1969	-	-	-	-	12	Disc.	-	2.3	-
Manitoba	Thompson, Man.	-	55.60	98.70	213	1961 - 1963	-	-	-	~	15	Disc.	-	-0.6 to 0.0	-
Manitoba	Nelson House	-	55.78	98.85	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Manitoba	26	55.55	99.97	-	09/1963	-	-	-	U	0.9	Disc.	91	-	-
Manitoba	Pukatawagan	-	55.73	101.32	-	-	-	-	-	U	-	Disc.	168	-	-
Manitoba	Amery	-	56.55	94.07	-	-	-	-	-	U	9	Disc.	-	-	-
Manitoba	Wier River (settlement)	-	56.82	94.10	-	-	-	-	-	U	12	Disc.	30-150	-	-
Manitoba	Bird	-	56.50	94.23	-	-	-	-	-	U	-	Disc.	30	-	-
Manitoba	Kettle Rapids	-	56.40	94.60	-	-	-	-	-	U	12	Disc.	-	-	-
Manitoba	Gillam	-	56.35	94.77	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Iford	-	56.07	95.60	-	-	-	-	-	U >	5	Disc.	-	-	-
Manitoba	Little Churchill River	-	56.87	95.83	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Kelsey Generating Station	-	56.03	96.52	-	-	-	-	-	varies, U	1.5-15	Disc.	-	-	-
Manitoba	Kelsey, Man.	-	56.03	96.53	183	1958 - 1963	-	-	-	>	9.1	Disc.	-	-0.8 to -0.3	-
Manitoba	MacBride Lake	-	56.87	97.95	-	-	-	-	-	U	-	Disc.	137	-	-
Manitoba	Agassiz Mines Ltd.	-	56.87	100.98	-	-	-	-	-	U	-	Disc.	120-180	-	-
Manitoba	Lynn Lake	-	56.85	101.03	-	-	-	-	-	U	30	Disc.	-	-	-
Manitoba	York Factory	-	57.02	92.30	-	-	-	-	-	U	6	Disc.	76	-	-
Manitoba	Port Nelson	-	57.05	92.60	-	-	-	-	-	U	9	Disc.	46	-	-
Manitoba	Weir River (area)	-	57.17	93.23	-	-	-	-	-	U >	27	Disc.	-	-	-
Manitoba	Churchill River	-	57.55	95.30	-	-	-	-	-	U	-	Disc.	-	-	-
Manitoba	Brochet	-	57.88	101.67	-	-	-	-	-	U	-	Disc.	30	-	-
Manitoba	Churchill, Man.	2	58.75	94.00	15	1974 - 1976	-	-	-	-	-	Cont./Disc.	94	-2.6	-

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
Manitoba	Churchill, Man.	1	58.75	94.00	35	1974 - 1976	-	-	-	-	60	Cont./Disc.	777	-2.9	-
Manitoba	Churchill, Man.	3	58.75	94.00	23	1974 - 1976	-	-	-	-	-	Cont./Disc.	52	-0.9	-
Manitoba	Churchill, Man.	4	58.75	94.00	20	1974 - 1976	-	-	-	-	-	Cont./Disc.	-	0.4	-
Manitoba	Churchill, Man.	-	58.77	94.13	24	July 1955	-	-	-	-	30-61	Cont./Disc.	-	-2.5 to -1.2	-
Manitoba	Churchill	-	58.78	94.18	-	-	-	-	-	U >	48	Cont./Disc.	-	-	-
Manitoba	Caribou River	-	59.50	96.00	-	-	-	-	-	U	-	Disc.	46	-	-
Manitoba	Wolverine River	-	59.50	97.50	-	-	-	-	-	U	-	Disc.	46	-	-
Manitoba	Charlebois Siding	R69-2 Peat Plateau	56.69	94.07	98	-	-	-	-	X	25-30	Disc.	~100	-0.9	-
Manitoba	N of Gods River	R59-1 Peat Plateau	55.40	92.60	98	-	-	-	-	X	14	Disc.	~100	-0.5	-
Manitoba	S of Pennycuttaway River	R65-4 Peat Plateau	56.10	93.30	100	-	-	-	-	X	16	Disc.	~250	-0.7	-
Ontario	Northern Ontario	5	51.78	81.08	-	09/1965	-	-	-	varies U	1.4	Disc.	33-64	-	-
Ontario	Attawapiskat River	-	53.00	82.32	-	-	-	-	-	U	-	Disc.	-	-	-
Ontario	Northern Ontario	9	53.42	83.33	-	09/1965	-	-	-	U	-	Disc.	81	-	-
Ontario	Northern Ontario	22	53.42	84.67	-	09/1965	-	-	-	U	-	Disc.	69-84	-	-
Ontario	Northern Ontario	11	53.92	85.92	-	09/1965	-	-	-	U	-	Disc.	43	-	-
Ontario	Big Beaver House	-	53.90	86.88	-	-	-	-	-	U	-	Disc.	152	-	-
Ontario	Northern Ontario	30	53.38	89.88	-	09/1965	-	-	-	U	0.2	Disc.	61	-	-
Ontario	Northern Ontario	31	53.53	89.88	-	09/1965	-	-	-	U	0.5	Disc.	51-56	-	-
Ontario	Northern Ontario	21	54.00	84.95	-	09/1965	-	-	-	U	-	Disc.	46	-	-
Ontario	Northern Ontario	33	54.63	91.00	-	09/1965	-	-	-	U	2	Disc.	53	-	-
Ontario	Winisk	-	55.23	85.25	-	-	-	-	-	U	6	Disc.	-	-	-
Ontario	Northern Ontario	13	55.13	85.25	-	09/1965	-	-	-	U	-	Disc.	30-91	-	-
Ontario	Northern Ontario	14	55.13	85.75	-	09/1965	-	-	-	U	-	Disc.	53	-	-
Ontario	Northern Ontario	15	55.20	86.72	-	09/1965	-	-	-	U	-	Disc.	46-84	-	-
Ontario	Fort Severn	-	55.93	87.45	-	-	-	-	-	U	4	Disc.	182	-	-

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
Ontario	Northern Ontario	20	55.92	87.83	-	09/1965	-	-	-	U	-	Disc.	61	-	-
Ontario	Northern Ontario	17	55.43	88.22	-	09/1965	-	-	-	U	0.2	Disc.	-	-	-
Ontario	Northern Ontario	19	55.58	88.33	-	09/1965	-	-	-	U	-	Disc.	46	-	-
Ontario	Northern Ontario	32	55.83	91.00	-	09/1965	-	-	-	U	-	Disc.	66-76	-	-
Quebec & Labrador	Mont Jacques-Cartier (PQ)	-	48.93	65.92	1268	1977 - 1979	-	-	-	X	60	Alpine	>600	-1.0 to -1.5	-
Quebec & Labrador	Labrador	90	51.92	56.47	-	09/1967 & 1968	-	-	-	U	-	Disc.	48	-	-
Quebec & Labrador	Quebec	55	51.30	63.45	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Wabush - Labrador City	-	52.93	66.87	551	-	-	-	-	U	91	Disc.	-	-	-
Quebec & Labrador	Quebec	38	52.50	70.77	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Labrador	85	53.40	56.85	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Labrador	84	53.58	58.58	-	09/1967 & 1968	-	-	-	U	-	Disc.	-	-	-
Quebec & Labrador	Labrador	80	53.93	59.92	-	09/1967 & 1968	-	-	-	U	-	Disc.	36	-	-
Quebec & Labrador	Labrador	43	53.67	67.00	-	09/1967 & 1968	-	-	-	U	0.2	Disc.	46	-	-
Quebec & Labrador	Quebec	35	53.35	70.97	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Labrador	78	54.00	59.00	-	09/1967 & 1968	-	-	-	U	-	Disc.	61	-	-
Quebec & Labrador	Labrador	67	54.45	61.88	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Labrador	46	54.33	65.18	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Schefferville, PQ.	-	54.82	66.68	489	1962	-	-	-	>	76.2	Disc.	-	-0.8 to -0.3	-
Quebec & Labrador	Quebec	44	54.80	67.00	-	09/1967 & 1968	-	-	-	U	0.3	Disc.	46	-	-
Quebec & Labrador	Quebec	28	54.77	74.30	-	09/1967 & 1968	-	-	-	U	0.2	Disc.	46	-	-
Quebec & Labrador	Great Whale River Basin (PQ)	GB -3	54.88	74.33	384	1980 - 1981	-	-	-	-	no pf	Disc.	-	0.7	-
Quebec & Labrador	Labrador	70	55.33	61.55	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
Quebec & Labrador	Labrador	69	55.40	62.47	-	09/1967 & 1968	-	-	-	U	-	Disc.	41	-	-
Quebec & Labrador	Schefferville, PQ.	Timmins 4	55.00	67.00	700	-	-	-	-	varying,+/-	100	Disc.	300-400	-2.2 to -0.8	-
Quebec & Labrador	Great Whale River Basin (PQ)	GB -2	55.17	74.92	290	1980 - 1981	-	-	-	-	no pf	Disc.	-	1.4	-
Quebec & Labrador	Quebec	18	55.58	75.67	-	09/1967 & 1968	-	-	-	U >	0.3	Disc.	46	-	-
Quebec & Labrador	Quebec	16	55.47	77.23	-	09/1967 & 1968	-	-	-	U	-	Disc.	46	-	-
Quebec & Labrador	Great Whale River Basin (PQ)	Domanchin	55.50	77.25	140	1980 - 1981	-	-	-	-	no pf	Disc.	-	0.9	-
Quebec & Labrador	Great Whale River Basin (PQ)	GB - 1	55.42	77.33	200	1980 - 1981	-	-	-	X	180	Disc.	-	2.7	-
Quebec & Labrador	Great Whale River Basin (PQ)	GB - 1	55.42	77.33	190	1980 - 1981	-	-	-	X	80	Disc.	-	-1.9	-
Quebec & Labrador	Kuujuarapik	-	55.29	77.70	-	1979	-	-	-	-	160	Disc.	-	-	-
Quebec & Labrador	Quebec	13	55.02	77.88	-	09/1967 & 1968	-	-	-	U	-	Disc.	53-84	-	-
Quebec & Labrador	Nastapoca	-	56.50	76.00	-	-	G	14.3	-	-	-	Disc.	-	-	-
Quebec & Labrador	Kangiqsualujuaq Valley	Site #1	58.50	65.83	-	1988	G	14-15	-	-	-	Cont/Disc	120-180	-2.75	-
Quebec & Labrador	Kangiqsualujuaq Valley	Site #2	58.50	65.83	-	1988	G	12-14	-	-	-	Cont/Disc	110-180	-1.7	-
Quebec & Labrador	Kangiqsualujuaq Valley	Site #3	58.50	65.83	-	1986	G	14	-	-	-	Cont/Disc	150-200	-	-
Quebec & Labrador	Kangiqsualujuaq	Till site	58.50	65.50	-	1984 - 1987	G	3.5-20	-	-	-	Disc.	150	-	-
Quebec & Labrador	Kangiqsualujuaq	PF mounds	58.50	65.50	-	1984 - 1985	G	8	-	-	-	Disc.	85-135	-	-
Quebec & Labrador	Kangiqsualujuaq	Marine terrace	58.50	65.50	21	1984 - 1987	G	17	-	-	-	Disc.	220	-	-
Quebec & Labrador	Kangiqsualujuaq	Supratidal	58.50	65.50	0	1984 - 1987	G	15	-	X	17.2	Disc.	-	-	-
Quebec & Labrador	Kangiqsualujuaq	Tidal marsh	58.50	65.50	0	1984 - 1986	G	1.5-9	-	-	-	Disc.	100	-	-
Quebec & Labrador	Fort Chimo	-	58.12	68.38	-	-	-	-	-	U	30-38	Cont.	120-150	-	-
Quebec & Labrador	Lac Pio	-	58.97	69.58	-	-	-	-	-	X >	195	Disc.	-	-	-

REGION	SITE LOCATION	SITE IDENTIFIER	LAT(°N)	LONG (°W)	ELEV (m asl)	PERIOD	Det. IBPF	Base IBPF (m)	Trans (m)	Det. Zero isotherm	Zero isotherm (m)	PERMAFROST ZONE	ACTIVE LAYER THICKNESS (cm)	MAGT (°C)	PF GRAD (°C/km)
Quebec & Labrador	Nastapoca River	-	58.07	76.22	-	-	-	-	-	-	17.5	Disc.	-	-	-
Quebec & Labrador	Tasiujaq	rock	58.70	70.00	45	10/88-12/89	-	-	-	>	20	Cont/Disc	550.0	-2.20	-
Quebec & Labrador	Kangiqsualuijuaq	-	59.00	66.00	-	1986	-	-	-	-	23	Disc.	-	-	-
Quebec & Labrador	Asbestos Hill, P.Q.	-	61.83	73.75	503	15/04/62&08/07/62	-	-	-	+	283.5	Cont.	-	-7.2 to -6.7	-
Quebec & Labrador	Asbestos Hill, P.Q.	-	61.90	73.97	-	-	-	-	-	E	540	Cont.	-	-	-
Quebec & Labrador	Asbestos Hill, P.Q.	-	61.90	73.97	457	1962 - 1964	-	-	-	> X	300	Cont.	-	-7.2 to -6.7	-
Quebec & Labrador	Asbestos Hill -1	EPB #114	61.82	73.97	463	-	-	-	-	X +	500	Cont.	-	-6.1	4.9
Quebec & Labrador	Asbestos Hill -2	EPB #114	61.80	73.97	465	-	-	-	-	X +	500	Cont.	-	-7.9	8.9
Quebec & Labrador	Asbestos Hill -3	EPB #114	61.82	73.96	420	-	-	-	-	X +	540	Cont.	-	-4.7	12.8
Quebec & Labrador	Asbestos Hill -6	EPB #114	61.82	73.96	420	-	-	-	-	X +	500	Cont.	-	-	-
Quebec & Labrador	Asbestos Hill -7	EPB #114	61.82	73.96	420	-	-	-	-	X +	500	Cont.	-	-	-
Quebec & Labrador	Asbestos Hill -8	EPB #114	61.83	73.95	472	-	-	-	-	X +	500	Cont.	-	-6	11
Quebec & Labrador	Purtunig, Ungava Peninsula	-	61.82	73.97	490	-	-	-	-	X	615	Cont.	-	-	-
Quebec & Labrador	Kenty Lake -1	EPB #283	61.49	74.44	490	-	-	-	-	X +	500	Cont.	-	-5.7	0.7
Quebec & Labrador	Quaqtaq	rock	61.03	69.50	30	07/88-12/92	-	-	-	>	20	Cont/Disc	460.0	-4.50	-
Quebec & Labrador	Salluit	rock	62.25	75.50	230	06/87-12/93	-	-	-	>	20	Cont	220.0	-6.50	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
British Columbia	Grand Forks	-	-	-	-	ICv	-	-	-	8	-
British Columbia	Garibaldi Park	-	0	-	-	SPm-s-a	-	-	-	8	-
British Columbia	British Columbia	5	(Ft. St. John) 1.8	193	-	MCb	-	-	-	11	-
British Columbia	British Columbia	11	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	13	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	29	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-
British Columbia	British Columbia	30	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-
British Columbia	British Columbia	29	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-
British Columbia	British Columbia	31	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-
British Columbia	British Columbia	25	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	8	-
British Columbia	British Columbia	26	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	8	-
British Columbia	British Columbia	28	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	8	-
British Columbia	British Columbia	18	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	16	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	20	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	20	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	22	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	23	(Ft. St. John) 1.8	193	-	MCb	-	-	-	8	-
British Columbia	British Columbia	44	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	43	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	46	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	48	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	42	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	35	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	36	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	41	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	38	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	41	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	40	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	11	-
British Columbia	British Columbia	33	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
British Columbia	British Columbia	32	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-
British Columbia	British Columbia	39	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	11	-
British Columbia	British Columbia	54	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	8	-
British Columbia	British Columbia	52	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	8	-
British Columbia	British Columbia	50	(Ft. Nelson) -1.1	172	-	MBs	-	-	-	8	-
British Columbia	British Columbia	56	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	8	-
British Columbia	British Columbia	58	(Ft. Nelson) -1.1	172	-	MCb	-	-	-	8	-
British Columbia	British Columbia	60	(Ft. Nelson) -1.1	172	-	MCa-s-b	-	-	-	8	-
British Columbia	British Columbia	62	(Ft. Nelson) -1.1	172	-	MCa-s-b	-	-	-	8	-
British Columbia	British Columbia	61	(Ft. Nelson) -1.1	172	-	MCa-s-b	-	-	-	8	-
British Columbia	Summit Lake A	Summit Pass	-3.85	-	N-facing	MCa-s-b	Ln	Massive dolomite	Sa Boulder T	8	-
British Columbia	Summit Lake B	Upper Testa R	-	-	-	MCa-s-b	Forest	Siltstone	colluvium, siltstone	8	-
British Columbia	Summit Lake C	Lower Testa R	-	-	-	MCa-s-b	Forest	Sandstone	G	8	-
British Columbia	Summit Lake D	Mill Ck	-	-	-	MCa-s-b	Mu, W	Shale	C T	8	-
British Columbia	Summit Lake E	Steamboat	-	-	-	MCa-s-b	S, W	Sandstone, siltstone	colluvium, sandstone, silts tone	8	-
British Columbia	Gnat Pass (summit)	-	-	-	-	MCa-s-b	MP	-	-	8	-
British Columbia	British Columbia	122	(Dease Lake) -0.3	167	-	MCa-s-b	-	-	-	8	-
British Columbia	Grayling River	-	-	-	-	MCb	thick M	-	-	8	-
British Columbia	British Columbia	73	(Smith River) -2.9	202	-	MCb	-	-	-	8	-
British Columbia	British Columbia	71	(Smith River) -2.9	202	-	MCb	-	-	-	8	-
British Columbia	Eldorado Mining and Refining	-	-	-	-	MCb	-	-	-	8	-
British Columbia	Cracker Creek	-	-	-	-	MCa-s-b	-	-	-	8	-
British Columbia	Ruby Creek -1	EPB #188	-	-	-	MCa-s-b	-	-	-	8	-
British Columbia	Ruby Creek -2	EPB #188	-	-	-	MCa-s-b	-	-	-	8	-
British Columbia	Ruby Creek -3	EPB #188	-	-	-	MCa-s-b	-	-	-	8	-
British Columbia	Ruby Creek -4	EPB #188	-	-	-	MCa-s-b	-	-	-	8	-
British Columbia	British Columbia	75	(Smith River) -2.9	202	-	MCb	-	-	-	8	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
British Columbia	British Columbia	78	(Smith River) -2.9	202	-	MCb	-	-	-	8	-
Alberta	Plateau Mt. (Alta)	-	-5.4	-	W	SCs	Tc	-	-	8	-
Alberta	Lookout Mt. (Alta)	-	-6.9	-	W	SCa	Tc	-	-	8	-
Alberta	Marmot Basin	#1	-1.76	-	S	SCa	Tc	Shale bedrock	T	8	-
Alberta	Wapiti	-	-	-	-	LBs	-	-	-	11	-
Alberta	Debolt	-	1.2	-	-	LBs	-	-	-	11	-
Alberta	Beaverlodge	-	1.6	-	-	LBs	-	-	-	11	-
Alberta	Nampa	-	-	-	-	LBs	-	-	-	11	-
Alberta	Hines Creek	-	-	-	-	LBs	-	-	-	11	-
Alberta	Cherry Pt. Junction	-	-	-	-	LBs	-	-	-	11	-
Alberta	Alberta	87	(Keg River) -0.6	208	-	SCb	S Sph	-	-	11	-
Alberta	Alberta	86	(Keg River) -0.6	208	-	SCb	S Sph	-	-	11	-
Alberta	Alberta	88	(Keg River) -0.6	208	-	SCb	W HSph	-	OSiC	11	-
Alberta	Keg River, Alta.	-	-0.6	-	-	SCb	-	-	-	11	-
Alberta	Fort Vermilion, Alta.	-	-2.1	-	-	HBs	-	-	-	11	-
Alberta	Alberta	85	(Keg River) -0.6	208	-	MBs	S HSphLnLt	-	SaO	11	-
Alberta	Alberta	83	(Ft. Vermilion) -1.8	110	-	MBs	S HSph	-	G	11	-
Alberta	Alberta	41	(Hay River) -4.1	119	-	MBs	S HSphLnLt	-	CSiSa	11	-
Alberta	Alberta	43	(Hay River) -4.1	119	-	MBs	S Sph	-	-	11	-
Alberta	Tathlina Lake	EPB #292	-	-	-	MBs	-	-	-	11	>10
Alberta	Alberta	44	(Hay River) -4.1	119	-	MBs	S HSph	-	-	11	-
Alberta	Alberta	49	(Hay River) -4.1	119	-	MBs	S HSphLt	-	CSi	11	-
Alberta	Alberta	55	(Hay River) -4.1	119	-	MBs	-	-	-	11	-
Alberta	Alberta	54	(Hay River) -4.1	119	-	MBs	S HSph	-	-	11	-
Alberta	Alberta	53	(Hay River) -4.1	119	-	MBs	S HSphLnLt	-	CSi	11	-
Alberta	Alberta	56	(Hay River) -4.1	119	-	MBs	S HSph	-	CSi	11	-
Alberta	Alberta	58	(Hay River) -4.1	119	-	MBs	S HSph	-	CSi	11	-
Alberta	Alberta	57	(Hay River) -4.1	119	-	MBs	S HSph	-	-	11	-
Alberta	Indian 9-8	EPB #295	-	-	-	MBs	-	-	-	11	>10
Alberta	Alberta	62	(Hay River) -4.1	119	-	MBs	S HSphLt	-	SiSa	11	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Alberta	Alberta	63	(Hay River) -4.1	119	-	MBs	S HSpLnLt	-	OSiSa	11	-
Alberta	Alberta	64	(Hay River) -4.1	119	-	MBs	S Sph	-	-	11	-
Alberta	Alberta	68	(Ft. Vermilion) -1.8	110	-	MBs	S HSpLt	-	SiC	11	-
Alberta	Alberta	65	(Ft. Vermilion) -1.8	110	-	MBs	S HSp	-	-	11	-
Alberta	Alberta	66	(Ft. Vermilion) -1.8	110	-	MBs	PSJ G	-	-	11	-
Alberta	Alberta	69	(Ft. Vermilion) -1.8	110	-	MBs	S HSpLt	-	SiC	11	-
Alberta	Alberta	70	(Ft. Vermilion) -1.8	110	-	MBs	-	-	-	11	-
Alberta	Alberta	71	(Ft. Vermilion) -1.8	110	-	MBs	S Sph	-	-	11	-
Alberta	Alberta	72	(Ft. Vermilion) -1.8	110	-	MBs	S Sph	-	-	11	-
Alberta	Alberta	73	(Ft. Vermilion) -1.8	110	-	MBs	S HSpLnLt	-	OSiC	11	-
Alberta	Alberta	74	(Ft. Vermilion) -1.8	110	-	MBs	SphLnLt	-	-	11	-
Alberta	Alberta	75	(Ft. Vermilion) -1.8	110	-	MBs	S Sph	-	-	11	-
Alberta	Alberta	77	(Ft. Vermilion) -1.8	110	-	MBs	SP F	-	SiCSa	11	-
Alberta	Alberta	80	(Ft. Vermilion) -1.8	110	-	MBs	SP HSpLnLt	-	CSiG	11	-
Alberta	Alberta	76	(Ft. Vermilion) -1.8	110	-	MBs	S HSpLnLt	-	CSi	11	-
Alberta	Alberta	78	(Ft. Vermilion) -1.8	110	-	MBs	ST SphLt	-	-	11	-
Alberta	Petitot River N	84-5A	-	-	-	HBs	-	-	P, C-T	11	-
Alberta	Petitot River N	84-5B	-	-	-	HBs	-	-	P, C-T	11	-
Alberta	Petitot River S	84-6	-	-	-	HBs	-	-	P, C-T	11	-
Saskatchewan	Saskatchewan	34	(Prince Albert) 0.8	125	-	LBs	Se	-	-	11	-
Saskatchewan	Saskatchewan	34	(La Ronge) -0.6	145	-	LBs	ST HSpLnLt	-	-	11	-
Saskatchewan	Saskatchewan	116	(Flin Flon) -0.4	119	-	HBs	Sph	-	-	4	-
Saskatchewan	Saskatchewan	119	(Flin Flon) -0.4	119	-	HBs	S Sph	-	SiC	4	-
Saskatchewan	Saskatchewan	115	(Flin Flon) -0.4	119	-	HBs	S HSpLnLt	-	-	4	-
Saskatchewan	Saskatchewan	114	(Flin Flon) -0.4	119	-	HBs	SB HSpLnLt	-	Sa	4	-
Saskatchewan	Saskatchewan	111	(Flin Flon) -0.4	119	-	HBs	SJ Sph	-	-	4	-
Saskatchewan	Saskatchewan	109	(Flin Flon) -0.4	119	-	HBs	SJT HSpLnLt	-	-	4	-
Saskatchewan	Saskatchewan	108	(Flin Flon) -0.4	119	-	HBs	S HSpLnLt	-	Sa	4	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	ECOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Saskatchewan	Saskatchewan	106	(Flin Flon) -0.4	119	-	HBs	SJP HSphLnLt	-	SiC	4	-
Saskatchewan	Saskatchewan	117	(Flin Flon) -0.4	119	-	HBs	SJ HSphLnLt	-	SiC	4	-
Saskatchewan	Saskatchewan	118	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	Sa	4	-
Saskatchewan	Saskatchewan	105	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	SaSi	4	-
Saskatchewan	Saskatchewan	100	(La Ronge) -0.6	145	-	MBs	S HSphLnLt	-	-	11	-
Saskatchewan	Saskatchewan	98	(La Ronge) -0.6	145	-	MBs	S HSphMLnLt	-	SiC	11	-
Saskatchewan	Saskatchewan	97	(La Ronge) -0.6	145	-	MBs	SWA HSphMLnLtSe G	-	SaSiC	11	-
Saskatchewan	Saskatchewan	90	(La Ronge) -0.6	145	-	MBs	S HSphLn	-	-	11	-
Saskatchewan	Saskatchewan	84	(La Ronge) -0.6	145	-	MBs	S SphLnLt	-	-	11	-
Saskatchewan	Saskatchewan	78	(La Ronge) -0.6	145	-	MBs	S HSphLnLt	-	-	11	-
Saskatchewan	Saskatchewan	94	(La Ronge) -0.6	145	-	MBs	S HSphLnLt	-	Sa	11	-
Saskatchewan	Saskatchewan	96	(La Ronge) -0.6	145	-	MBs	S HSphLnLt	-	SiSaCX	11	-
Saskatchewan	Saskatchewan	48	(La Ronge) -0.6	145	-	MBs	ST HSphLnLt	-	Sa	11	-
Saskatchewan	Saskatchewan	39	(La Ronge) -0.6	145	-	MBs	ST HSphLnLt	-	Sa	11	-
Saskatchewan	Island Falls	-	-2	-	-	HBs	-	-	-	4	-
Saskatchewan	Saskatchewan	70	(La Ronge) -0.6	145	-	HBs	S SphLnLt	-	X	4	-
Saskatchewan	Saskatchewan	55	(La Ronge) -0.6	145	-	HBs	SJ HSphLnLt	-	CSi	4	-
Saskatchewan	Saskatchewan	64	(La Ronge) -0.6	145	-	HBs	S HSphLnLt	-	-	4	-
Saskatchewan	Saskatchewan	76	(La Ronge) -0.6	145	-	HBs	S HSphLnLt	-	Si	4	-
Saskatchewan	Saskatchewan	63	(La Ronge) -0.6	145	-	HBs	ST HSphLnLt	-	X	4	-
Saskatchewan	Saskatchewan	58	(La Ronge) -0.6	145	-	HBs	ST HSphLnLt	-	Si	4	-
Saskatchewan	Saskatchewan	57	(La Ronge) -0.6	145	-	HBs	St HSph	-	SaX	4	-
Saskatchewan	Saskatchewan	56	(La Ronge) -0.6	145	-	HBs	STJ HSphLnLt	-	SaSi	4	-
Saskatchewan	Saskatchewan	69	(La Ronge) -0.6	145	-	HBs	S HSph	-	SiSaX	4	-
Saskatchewan	Saskatchewan	60	(La Ronge) -0.6	145	-	HBs	S Sph	-	SiSa	4	-
Saskatchewan	Saskatchewan	59	(La Ronge) -0.6	145	-	HBs	S HSphLt	-	-	4	-
Saskatchewan	Saskatchewan	61	(La Ronge) -0.6	145	-	HBs	S HSphLnLt	-	SaSiX	4	-
Saskatchewan	Camsell Portage	-	-	-	-	MBs	P	-	-	11	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Saskatchewan	Southend	-	-	-	-	HBs	-	-	-	4	-
Saskatchewan	Saskatchewan	24	(La Ronge) -0.6	145	-	MBs	S HSphLnLt	-	CSi	11	-
Saskatchewan	Beaverlodge (Eldorado)	-	-	-	-	HBs	P	-	-	4	-
Saskatchewan	Uranium City, Sask.	-	-4.4	-	-	HBs	-	-	-	4	-
Saskatchewan	Uranium City	-	-4.4	-	-	HBs	P	-	SiC soils	4	-
Saskatchewan	Milliken Lake	-	-	-	-	HBs	P	-	Sa soil	4	-
Saskatchewan	Gunnar	-	-	-	-	HBs	-	-	bedrock	4	-
Saskatchewan	Langley Bay	-	-	-	-	HBs	P	-	Sa soil	4	-
Manitoba	Manitoba	37	(God's Lake) -2.9	191	-	HBs	S HSphMLnLt	-	C	3	-
Manitoba	Manitoba	38	(God's Lake) -2.9	191	-	HBs	S HSphLnMLt	-	Bg	3	-
Manitoba	Manitoba	39	(Norway House) -1.3	123	-	HBs	S HSphLnLt	-	-	3	-
Manitoba	Manitoba	40	(Norway House) -1.3	123	-	HBs	S HMSphLnLt	-	-	3	-
Manitoba	Manitoba	36	(God's Lake) -2.9	191	-	HBs	S HSphLnLt	-	-	3	-
Manitoba	Gods Lake Narrows	-	-	-	-	HBs	-	-	C soils	3	-
Manitoba	Oxford House	-	-	-	-	HBs	M	-	C soils	3	-
Manitoba	Wabowden	-	-2.2	-	-	HBs	-	-	C soils	3	-
Manitoba	Norway House	-	-1.3	-	-	HBs	-	-	SiC soil	3	-
Manitoba	Manitoba	41	(Norway House) -1.3	123	-	HBs	S HSphLnLt	-	OCSi	4	-
Manitoba	Wekusko	-	-	-	-	HBs	P	-	-	4	-
Manitoba	Manitoba	194	(Flin Flon) -0.4	119	-	HBs	S HSph	-	SiC	4	-
Manitoba	Manitoba	197	(Flin Flon) -0.4	-	-	HBs	S HSph	-	SiC	4	-
Manitoba	Manitoba	192	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	SiC	4	-
Manitoba	Manitoba	187	(Flin Flon) -0.4	119	-	HBs	SJP HSphLnLt	-	SiC	4	-
Manitoba	Manitoba	186	(Flin Flon) -0.4	119	-	HBs	SJP HMLn	-	SiC	4	-
Manitoba	Manitoba	185	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	SiC	4	-
Manitoba	Manitoba	190	(Flin Flon) -0.4	119	-	HBs	S Sph	-	-	4	-
Manitoba	Manitoba	182	(Flin Flon) -0.4	119	-	HBs	ST HSphLnLt	-	-	4	-
Manitoba	Manitoba	178	(Flin Flon) -0.4	119	-	HBs	SJT HSphLnLt	-	Sa	4	-
Manitoba	Manitoba	177	(Flin Flon) -0.4	119	-	HBs	ST SphLnLt	-	-	4	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Manitoba	Manitoba	153	(Flin Flon) -0.4	119	-	HBs	S HSphLnLtSe	-	-	4	-
Manitoba	Manitoba	183	(Flin Flon) -0.4	119	-	HBs	S Sph	-	-	4	-
Manitoba	Manitoba	183	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	-	4	-
Manitoba	Snow Lake	-	-	-	-	HBs	-	-	-	4	-
Manitoba	Manitoba	176	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	SiC	4	-
Manitoba	Chisel Lake	-	-	-	-	HBs	-	-	-	4	-
Manitoba	Manitoba	175	(Flin Flon) -0.4	119	-	HBs	ST HSphLnLt	-	SiC	4	-
Manitoba	Manitoba	174	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	Sa	4	-
Manitoba	Manitoba	172	(Flin Flon) -0.4	119	-	HBs	ST HSphLnLt	-	SiC	4	-
Manitoba	Manitoba	171	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	SiC	4	-
Manitoba	Manitoba	169	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	-	4	-
Manitoba	Manitoba	167	(Flin Flon) -0.4	119	-	HBs	S Sph	-	-	4	-
Manitoba	Manitoba	165	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	SiC	4	-
Manitoba	Athapapuskow Lake	-	-	-	-	HBs	-	-	Sa	4	-
Manitoba	Manitoba	163	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	-	4	-
Manitoba	Manitoba	161	(Flin Flon) -0.4	119	-	HBs	S HSphLnLt	-	X	4	-
Manitoba	Manitoba	160	(Flin Flon) -0.4	119	-	HBs	ST SphLnLt	-	-	4	-
Manitoba	Manitoba	-	(Flin Flon) -0.4	119	-	HBs	S HSphLt	-	-	4	-
Manitoba	Manitoba	152	(Flin Flon) -0.4	119	-	MBs	ST HSphLnLt	-	SiCX	4	-
Manitoba	Manitoba	125	(Flin Flon) -0.4	119	-	MBs	ST HSphLnLt	-	SiCX	4	-
Manitoba	Manitoba	-	(The Pas) -0.6	139	-	MBs	S Sph	-	SiC	4	-
Manitoba	Cranbery Portage	-	-	-	-	HBs	P	-	-	4	-
Manitoba	Simonhouse	-	-	-	-	HBs	P	-	P bogs	4	-
Manitoba	Flin Flon	-	-0.63	-	-	HBs	P	-	C soils	4	-
Manitoba	Manitoba	34	(God's Lake) -2.9	191	-	HBs	S HSphGSe	-	-	10	-
Manitoba	Manitoba	35	(God's Lake) -2.9	191	-	HBs	S HSphLnLtGSe	-	-	3	-
Manitoba	Mid-Canada Line	-	-	-	-	HBs	M	-	C soils	3	-
Manitoba	Mid-Canada Line	-	-	-	-	HBs	M	-	C soils	4	-
Manitoba	Landing Lake	-	-	-	-	HBs	P	-	C soils	4	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Manitoba	Thompson	-	-3.9	-	-	HBs	-	-	C soils	4	-
Manitoba	Thompson, Man.	A	-3.3	-	-	HBs	Bl. S	-	C soil	4	-
Manitoba	Thompson, Man.	B	-3.3	-	-	HBs	Bl. S, P	-	C soil	4	-
Manitoba	Thompson, Man.	C	-3.3	-	-	HBs	Bl. S, P	-	C soil	4	-
Manitoba	Thompson, Man.	D	-3.3	-	-	HBs	Bl. S	-	SiC	4	-
Manitoba	Thompson, Man.	E	-3.3	-	-	HBs	LnSph	-	C soil	4	-
Manitoba	Thompson, Man.	-	-3.9	-	-	HBs	-	-	-	4	-
Manitoba	Nelson House	-	-	-	-	HBs	P	-	-	4	-
Manitoba	Manitoba	26	(La Ronge) -0.6	145	-	HBs	S HSphLn	-	-	4	-
Manitoba	Pukatawagan	-	-	-	-	HBs	-	-	C soils	4	-
Manitoba	Amery	-	-	-	-	LS	P	-	CG	10	-
Manitoba	Wier River (settlement)	-	-	-	-	LS	-	-	SaG SiC	10	-
Manitoba	Bird	-	-5.4	-	-	LS	P	-	C soils	10	-
Manitoba	Kettle Rapids	-	-	-	-	LS	-	-	-	4	-
Manitoba	Gillam	-	-4.9	-	-	LS	-	-	-	4	-
Manitoba	Iford	-	-	-	-	HBs	-	-	-	3	-
Manitoba	Little Churchill River	-	-	-	-	HBs	P	-	-	4	-
Manitoba	Kelsey Generating Station	-	-	-	-	HBs	-	-	C soils	4	-
Manitoba	Kelsey, Man.	-	-3.6	-	-	HBs	-	-	-	4	-
Manitoba	MacBride Lake	-	-	-	-	HBs	M	-	C soils	4	-
Manitoba	Agassiz Mines Ltd.	-	-	-	-	HBs	P	-	SaSi	4	-
Manitoba	Lynn Lake	-	-4	-	-	HBs	MP	-	SiC	4	-
Manitoba	York Factory	-	-	-	-	LS	-	-	-	10	-
Manitoba	Port Nelson	-	-	-	-	LS	-	-	-	10	-
Manitoba	Weir River (area)	-	-	-	-	LS	P	-	GSaSi	10	-
Manitoba	Churchill River	-	-	-	-	LS	P	-	-	4	1.6
Manitoba	Brochet	-	-4.9	-	-	HBs	-	-	Si	4	-
Manitoba	Churchill, Man.	2	-7.3	183.9	-	HS	-	-	SiCXT	10	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Manitoba	Churchill, Man.	1	-7.3	183.9	-	HS	-	quartzite	bedrock	10	-
Manitoba	Churchill, Man.	3	-7.3	183.9	-	HS	-	-	SiCXT	10	-
Manitoba	Churchill, Man.	4	-7.3	183.9	-	HS	P	-	SiCXT	10	-
Manitoba	Churchill, Man.	-	-7.2	-	-	HS	-	-	-	10	-
Manitoba	Churchill	-	-7.2	-	-	HS	-	-	GSaC	10	-
Manitoba	Caribou River	-	-	-	-	HS	M	-	-	4	-
Manitoba	Wolverine River	-	-	-	-	HS	M	-	soil	4	-
Manitoba	Charlebois Siding	R69-2 Peat Plateau	-	-	-	LS	M,Se.T,S	Peat over marine lacustrine silt/clay	P	10	-
Manitoba	N of Gods River	R59-1 Peat Plateau	-	-	-	LS	Sph,Ln, S	Peat over marine clay, till	P	10	-
Manitoba	S of Pennycuttaway River	R65-4 Peat Plateau	-	-	-	LS	Sph,Ln, S	Peat over marine,lacustrine silt/clay	P	10	-
Ontario	Northern Ontario	5	(Moosonee) -1.1	280	-	HBh	SeP	-	CSiSaX	10	-
Ontario	Attawapiskat River	-	(Moosonee) -1.1	280	-	HBh	-	-	-	10	-
Ontario	Northern Ontario	9	(Moosonee) -1.1	280	-	LS	STW HSphMLnLtGSe	-	SiCSaX	10	-
Ontario	Northern Ontario	22	(Winisk) -5.5	202	-	HBh	S HSphLnLtP	-	CSiX	10	-
Ontario	Northern Ontario	11	(Winisk) -5.5	202	-	LS	S HLn	-	CSaSiX	10	-
Ontario	Big Beaver House	-	(Trout Lake) -3.0	195	-	HBx	O	-	-	10	-
Ontario	Northern Ontario	30	(Trout Lake) -3.0	195	-	HBx	S HSphLnLtSe	-	CSiSaX	3	-
Ontario	Northern Ontario	31	(Trout Lake) -3.0	195	-	HBx	S HSphLnLt	-	CSiSaX	3	-
Ontario	Northern Ontario	21	(Winisk) -5.5	202	-	LS	ST HSphLnLtSeBd	-	SiSaX	10	-
Ontario	Northern Ontario	33	(Trout Lake) -3.0	195	-	HBx	S HSphLnLtGSe	-	CSiSaX	3	-
Ontario	Winisk	-	-5.5	202	-	LS	-	-	-	10	-
Ontario	Northern Ontario	13	(Winisk) -5.5	202	-	LS	T GSe	-	CSa	10	-
Ontario	Northern Ontario	14	(Winisk) -5.5	202	-	LS	S HSphLnSe	-	SiSa	10	-
Ontario	Northern Ontario	15	(Winisk) -5.5	202	-	LS	ST HSphLnSe	-	SaSiC	10	-
Ontario	Fort Severn	-	(Winisk) -5.5	202	-	LS	-	-	-	10	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Ontario	Northern Ontario	20	(Winisk) -5.5	202	-	LS	W MSeG	-	CSiSa	10	-
Ontario	Northern Ontario	17	(Winisk) -5.5	202	-	LS	ST HSphLnGSe	-	SiSa	10	-
Ontario	Northern Ontario	19	(Winisk) -5.5	202	-	LS	S HSphLn	-	CSiSaX	10	-
Ontario	Northern Ontario	32	(Trout Lake) -3.0	195	-	LS	ST HSphLnLtBd	-	SaCSi	3	-
Quebec & Labrador	Mont Jacques-Cartier (PQ)	-	-4.5	62.5	-	LBp	Tc	sedimentary, volcanic	-	9	-
Quebec & Labrador	Labrador	90	(Cartwright) 0.2	434	-	HBo	SphLnLtMP	-	SaG	1	-
Quebec & Labrador	Quebec	55	(Sept Iles) -1.2	423	-	LS	S LnLtP	-	-	1	-
Quebec & Labrador	Wabush - Labrador City	-	-3.7	433	-	LS	-	-	-	1	-
Quebec & Labrador	Quebec	38	(Nitchequon) -3.8	284	-	LS	HMLn	-	Bd	3	-
Quebec & Labrador	Labrador	85	(Cartwright) 0.2	434	-	LSa	HSphLnP	-	Sa	1	-
Quebec & Labrador	Labrador	84	(Cartwright) 0.2	434	-	HBp	LnMSeG	-	SiSaG	1	-
Quebec & Labrador	Labrador	80	(Goosebay) 0.2	409	-	LS	SphLnM	-	Sa	1	-
Quebec & Labrador	Labrador	43	(Wabush) -3.7	433	-	LS	S HSphLnLt	-	Sa	4	-
Quebec & Labrador	Quebec	35	(Nitchequon) -3.8	284	-	LS	MLnGSe	-	GSa	3	-
Quebec & Labrador	Labrador	78	(Goosebay) 0.2	409	-	LS	S HSphLnLtP	-	SiC	1	-
Quebec & Labrador	Labrador	67	(Goosebay) 0.2	409	-	HS	HSphLnLtG	-	-	2	-
Quebec & Labrador	Labrador	46	(Shefferville) -4.6	336	-	LS	ST HLnLt	-	CSi	4	-
Quebec & Labrador	Schefferville, PQ.	-	-4.5	315	-	LS	-	-	-	4	-
Quebec & Labrador	Quebec	44	(Shefferville) -4.6	336	-	LS	HSphSeM	-	SaGBd	4	-
Quebec & Labrador	Quebec	28	(Great Whale R.) -4.1	250	-	LS	S HSphLnLt	-	Bd	3	-
Quebec & Labrador	Great Whale River Basin (PQ)	GB -3	-5.3	-	-	LS	C	-	mineral soil	3	180
Quebec & Labrador	Labrador	70	(Hopedale) -1.7	338	-	HS	LnP	-	Sa	1	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Quebec & Labrador	Labrador	69	(Hopedale) -1.7	338	-	HS	HSphLnLt	-	-	2	-
Quebec & Labrador	Schefferville, PQ.	Timmins 4	-5.5	315	-	LS	Tc and forest	-	-	4	-
Quebec & Labrador	Great Whale River Basin (PQ)	GB -2	-5.3	-	-	LS	C	-	mineral soil	3	125
Quebec & Labrador	Quebec	18	(Great Whale R.) -4.1	250	-	LS	S HSphLnLt	-	SaX	3	-
Quebec & Labrador	Quebec	16	(Great Whale R.) -4.1	250	-	LS	S SeM	-	SaX	3	-
Quebec & Labrador	Great Whale River Basin (PQ)	Domanchin	-5.3	-	-	LS	none	rock outcrop	-	3	~4
Quebec & Labrador	Great Whale River Basin (PQ)	GB - 1	-5.3	257	-	LS	none	rock outcrop	-	3	~4
Quebec & Labrador	Great Whale River Basin (PQ)	GB - 1	-5.3	257	-	LS	none	rock outcrop	-	3	~4
Quebec & Labrador	Kuujuarapik	-	-	-	-	MS	-	-	-	3	-
Quebec & Labrador	Quebec	13	(Great Whale R.) -4.1	250	-	LS	S HSphLnP	-	Sa	3	-
Quebec & Labrador	Nastapoca	-	-5.5	200	-	MS	forest tundra	-	sands, silts, till	3	-
Quebec & Labrador	Kangiqsualujuaq Valley	Site #1	-5.7	-	flat	LA	Ln,B,S	biotite gneiss	Sa,G	4	-
Quebec & Labrador	Kangiqsualujuaq Valley	Site #2	-5.7	-	-	LA	Ln,B,S	biotite gneiss	Si,Sa	4	-
Quebec & Labrador	Kangiqsualujuaq Valley	Site #3	-5.7	-	-	LA	Ln,B,S	biotite gneiss	Sa,G	4	-
Quebec & Labrador	Kangiqsualujuaq	Till site	-5.7	~200	-	LA	-	-	till	4	-
Quebec & Labrador	Kangiqsualujuaq	PF mounds	-5.7	~200	-	LA	-	-	marine silty clay	4	-
Quebec & Labrador	Kangiqsualujuaq	Marine terrace	-5.7	~200	-	LA	-	-	SaG	4	-
Quebec & Labrador	Kangiqsualujuaq	Supratidal	-5.7	-	-	LA	LnM	-	clayey silt	4	0
Quebec & Labrador	Kangiqsualujuaq	Tidal marsh	-5.7	-	-	LA	halophytic herb	-	clayey silt & silt	4	0
Quebec & Labrador	Fort Chimo	-	-	-	-	LA	-	-	SaC	4	-
Quebec & Labrador	Lac Pio	-	-	-	-	LA	-	-	-	4	-

REGION	SITE LOCATION	SITE IDENTIFIER	MAAT (°C)	AVG. ANNUAL SNOWFALL (cm)	SLOPE	EOCLIMATIC REGION	VEGETATION COVER	LITHOLOGY	EARTH MATERIALS	GEOL. REGION	NEAREST WATER BODY (km)
Quebec & Labrador	Nastapoca River	-	-	-	-	LA	-	-	-	3	-
Quebec & Labrador	Tasiujaq	rock	-5.2	250	-	LA/HS	-	Schist	-	4	-
Quebec & Labrador	Kangiqsualuijuaq	-	-	-	-	LA	-	-	-	4	-
Quebec & Labrador	Asbestos Hill, P.Q.	-	-8.3	-	-	LA	-	-	-	4	-
Quebec & Labrador	Asbestos Hill, P.Q.	-	-6.6	-	-	LA	-	-	-	4	-
Quebec & Labrador	Asbestos Hill, P.Q.	-	-10.6	-	-	LA	Tc	-	-	4	-
Quebec & Labrador	Asbestos Hill -1	EPB #114	-	-	-	LA	-	-	-	4	>10
Quebec & Labrador	Asbestos Hill -2	EPB #114	-	-	-	LA	-	-	-	4	>10
Quebec & Labrador	Asbestos Hill -3	EPB #114	-	-	-	LA	-	-	-	4	>10
Quebec & Labrador	Asbestos Hill -6	EPB #114	-	-	-	LA	-	-	-	4	>10
Quebec & Labrador	Asbestos Hill -7	EPB #114	-	-	-	LA	-	-	-	4	>10
Quebec & Labrador	Asbestos Hill -8	EPB #114	-	-	-	LA	-	-	-	4	>10
Quebec & Labrador	Purtunig, Ungava Peninsula	-	-8 to -10	-	-	LA	Tc	metamorphosed gneisses	SaSiG	4	-
Quebec & Labrador	Kenty Lake -1	EPB #283	-	-	-	LA	-	-	-	3	0.5
Quebec & Labrador	Quaqtaq	rock	-8	175	-	LA	na	Granite gneiss	-	4	-
Quebec & Labrador	Salluit	rock	-8	175	-	LA	na	Granite gneiss	-	4	-

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
British Columbia	Grand Forks	-	patches of pf in Phoenix Mine	9
British Columbia	Garibaldi Park	-	pf in cinder cone beside Helm Glacier	9
British Columbia	British Columbia	5	-	9
British Columbia	British Columbia	11	-	9
British Columbia	British Columbia	13	-	9
British Columbia	British Columbia	29	-	9
British Columbia	British Columbia	30	-	9
British Columbia	British Columbia	29	-	9
British Columbia	British Columbia	31	-	9
British Columbia	British Columbia	25	-	9
British Columbia	British Columbia	26	-	9
British Columbia	British Columbia	28	-	9
British Columbia	British Columbia	18	-	9
British Columbia	British Columbia	16	-	9
British Columbia	British Columbia	20	-	9
British Columbia	British Columbia	20	-	9
British Columbia	British Columbia	22	-	9
British Columbia	British Columbia	23	-	9
British Columbia	British Columbia	44	-	9
British Columbia	British Columbia	43	-	9
British Columbia	British Columbia	46	-	9
British Columbia	British Columbia	48	-	9
British Columbia	British Columbia	42	-	9
British Columbia	British Columbia	35	-	9
British Columbia	British Columbia	36	-	9
British Columbia	British Columbia	41	-	9
British Columbia	British Columbia	38	-	9
British Columbia	British Columbia	41	-	9
British Columbia	British Columbia	40	-	9
British Columbia	British Columbia	33	-	9

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
British Columbia	British Columbia	32	-	9
British Columbia	British Columbia	39	-	9
British Columbia	British Columbia	54	-	9
British Columbia	British Columbia	52	-	9
British Columbia	British Columbia	50	-	9
British Columbia	British Columbia	56	-	9
British Columbia	British Columbia	58	-	9
British Columbia	British Columbia	60	-	9
British Columbia	British Columbia	62	-	9
British Columbia	British Columbia	61	-	9
British Columbia	Summit Lake A	Summit Pass	Temperature data insufficient to determine depth of zero isotherm	33,34
British Columbia	Summit Lake B	Upper Testa R	Probably no permafrost	33
British Columbia	Summit Lake C	Lower Testa R	Borehole still cooling - PF could be present	33
British Columbia	Summit Lake D	Mill Ck	Probably no permafrost	33
British Columbia	Summit Lake E	Steamboat	No permafrost	33
British Columbia	Gnat Pass (summit)	-	island of pf found during road construction	9
British Columbia	British Columbia	122	-	9
British Columbia	Grayling River	-	extensive pf, no pf in well drained areas	9
British Columbia	British Columbia	73	-	9
British Columbia	British Columbia	71	-	9
British Columbia	Eldorado Mining and Refining	-	-	56
British Columbia	Cracker Creek	-	pf in surface trenches of talus	9
British Columbia	Ruby Creek -1	EPB #188	-	20
British Columbia	Ruby Creek -2	EPB #188	-	20
British Columbia	Ruby Creek -3	EPB #188	-	20
British Columbia	Ruby Creek -4	EPB #188	-	20
British Columbia	British Columbia	75	-	9

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
British Columbia	British Columbia	78	-	9
Alberta	Plateau Mt. (Alta)	-	-	34,35,36
Alberta	Lookout Mt. (Alta)	-	-	35,36
Alberta	Marmot Basin	#1	insufficient temp. data to determine depth of zero isotherm	34
Alberta	Wapiti	-	in sphagnum bog	6
Alberta	Debolt	-	in areas of sphagnum	6
Alberta	Beaverlodge	-	sphagnum bog	6
Alberta	Nampa	-	bog	6
Alberta	Hines Creek	-	in bogs	6
Alberta	Cherry Pt. Junction	-	-	6
Alberta	Alberta	87	-	6
Alberta	Alberta	86	-	6
Alberta	Alberta	88	-	6
Alberta	Keg River, Alta.	-	-	8,10
Alberta	Fort Vermilion, Alta.	-	-	8,10
Alberta	Alberta	85	-	6
Alberta	Alberta	83	-	6
Alberta	Alberta	41	-	6
Alberta	Alberta	43	-	6
Alberta	Tathlina Lake	EPB #292	-	15,45,70,47
Alberta	Alberta	44	-	6
Alberta	Alberta	49	-	6
Alberta	Alberta	55	-	6
Alberta	Alberta	54	-	6
Alberta	Alberta	53	-	6
Alberta	Alberta	56	-	6
Alberta	Alberta	58	-	6
Alberta	Alberta	57	-	6
Alberta	Indian 9-8	EPB #295	-	15,45,70
Alberta	Alberta	62	-	6

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Alberta	Alberta	63	-	6
Alberta	Alberta	64	-	6
Alberta	Alberta	68	-	6
Alberta	Alberta	65	-	6
Alberta	Alberta	66	-	6
Alberta	Alberta	69	-	6
Alberta	Alberta	70	-	6
Alberta	Alberta	71	-	6
Alberta	Alberta	72	-	6
Alberta	Alberta	73	-	6
Alberta	Alberta	74	-	6
Alberta	Alberta	75	-	6
Alberta	Alberta	77	-	6
Alberta	Alberta	80	-	6
Alberta	Alberta	76	-	6
Alberta	Alberta	78	-	6
Alberta	Petitot River N	84-5A	Degrading peat plateau, 3.5m ice-rich peat	19
Alberta	Petitot River N	84-5B	Degrading peat plateau, very thick (7m) icy peat	19
Alberta	Petitot River S	84-6	Peat plateau preceded by unfrozen fen, thick (5m ice-rich peat)	19
Saskatchewan	Saskatchewan	34	-	7
Saskatchewan	Saskatchewan	34	-	7
Saskatchewan	Saskatchewan	116	-	7
Saskatchewan	Saskatchewan	119	-	7
Saskatchewan	Saskatchewan	115	-	7
Saskatchewan	Saskatchewan	114	-	7
Saskatchewan	Saskatchewan	111	-	7
Saskatchewan	Saskatchewan	109	-	7
Saskatchewan	Saskatchewan	108	-	7

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Saskatchewan	Saskatchewan	106	-	7
Saskatchewan	Saskatchewan	117	-	7
Saskatchewan	Saskatchewan	118	-	7
Saskatchewan	Saskatchewan	105	-	7
Saskatchewan	Saskatchewan	100	-	7
Saskatchewan	Saskatchewan	98	-	7
Saskatchewan	Saskatchewan	97	-	7
Saskatchewan	Saskatchewan	90	-	7
Saskatchewan	Saskatchewan	84	-	7
Saskatchewan	Saskatchewan	78	-	7
Saskatchewan	Saskatchewan	94	-	7
Saskatchewan	Saskatchewan	96	-	7
Saskatchewan	Saskatchewan	48	-	7
Saskatchewan	Saskatchewan	39	-	7
Saskatchewan	Island Falls	-	-	7
Saskatchewan	Saskatchewan	70	-	7
Saskatchewan	Saskatchewan	55	-	7
Saskatchewan	Saskatchewan	64	-	7
Saskatchewan	Saskatchewan	76	-	7
Saskatchewan	Saskatchewan	63	-	7
Saskatchewan	Saskatchewan	58	-	7
Saskatchewan	Saskatchewan	57	-	7
Saskatchewan	Saskatchewan	56	-	7
Saskatchewan	Saskatchewan	69	-	7
Saskatchewan	Saskatchewan	60	-	7
Saskatchewan	Saskatchewan	59	-	7
Saskatchewan	Saskatchewan	61	-	7
Saskatchewan	Camsell Portage	-	patches pf in peat bogs,none in sandy soils	7

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Saskatchewan	Southend	-	patches of pf in peat bogs	7
Saskatchewan	Saskatchewan	24	-	7
Saskatchewan	Beaverlodge (Eldorado)	-	patches of pf in peat bogs	7
Saskatchewan	Uranium City, Sask.	-	-	8,10
Saskatchewan	Uranium City	-	patches of pf	7
Saskatchewan	Milliken Lake	-	patches of pf	7
Saskatchewan	Gunnar	-	-	7
Saskatchewan	Langley Bay	-	patches of pf	7
Manitoba	Manitoba	37	-	11
Manitoba	Manitoba	38	-	11
Manitoba	Manitoba	39	-	11
Manitoba	Manitoba	40	-	11
Manitoba	Manitoba	36	-	11
Manitoba	Gods Lake Narrows	-	-	7
Manitoba	Oxford House	-	patches of pf	7
Manitoba	Wabowden	-	patches of pf, varved C-solid	7
Manitoba	Norway House	-	pf at bedrock contact with	7
Manitoba	Manitoba	41	-	11
Manitoba	Wekusko	-	patches of pf in peat bog	7
Manitoba	Manitoba	194	-	7
Manitoba	Manitoba	197	-	7
Manitoba	Manitoba	192	-	7
Manitoba	Manitoba	187	-	7
Manitoba	Manitoba	186	-	7
Manitoba	Manitoba	185	-	7
Manitoba	Manitoba	190	-	7
Manitoba	Manitoba	182	-	7
Manitoba	Manitoba	178	-	7
Manitoba	Manitoba	177	-	7

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Manitoba	Manitoba	153	-	7
Manitoba	Manitoba	183	-	7
Manitoba	Manitoba	183	-	7
Manitoba	Snow Lake	-	patches of pf in soil & rock	7
Manitoba	Manitoba	176	-	7
Manitoba	Chisel Lake	-	patches of pf	7
Manitoba	Manitoba	175	-	7
Manitoba	Manitoba	174	-	7
Manitoba	Manitoba	172	-	7
Manitoba	Manitoba	171	-	7
Manitoba	Manitoba	169	-	7
Manitoba	Manitoba	167	-	7
Manitoba	Manitoba	165	-	7
Manitoba	Athapapuskow Lake	-	-	7
Manitoba	Manitoba	163	-	7
Manitoba	Manitoba	161	-	7
Manitoba	Manitoba	160	-	7
Manitoba	Manitoba	-	-	7
Manitoba	Manitoba	152	-	7
Manitoba	Manitoba	125	-	7
Manitoba	Manitoba	-	-	7
Manitoba	Cranberry Portage	-	pf in P-covered depressions	7
Manitoba	Simonhouse	-	pf in postholes in P-bogs	7
Manitoba	Flin Flon	-	patches of pf in depressions	7
Manitoba	Manitoba	34	-	11
Manitoba	Manitoba	35	-	11
Manitoba	Mid-Canada Line	-	widespread pf	7
Manitoba	Mid-Canada Line	-	widespread pf	7
Manitoba	Landing Lake	-	patches in bogs	7

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Manitoba	Thompson	-	patches of pf, varved C-soils	7
Manitoba	Thompson, Man.	A	pf in scattered islands	12
Manitoba	Thompson, Man.	B	pf in scattered islands	12
Manitoba	Thompson, Man.	C	pf in scattered islands	12
Manitoba	Thompson, Man.	D	pf in scattered islands	12
Manitoba	Thompson, Man.	E	pf in scattered islands	12
Manitoba	Thompson, Man.	-	pf in scattered islands	8,10
Manitoba	Nelson House	-	patches of pf in peat bogs	7
Manitoba	Manitoba	26	-	7
Manitoba	Pukatawagan	-	-	7
Manitoba	Amery	-	pf with massive ice	7
Manitoba	Wier River (settlement)	-	patches of pf	7
Manitoba	Bird	-	no pf in gravel deposits	7
Manitoba	Kettle Rapids	-	disc. pf, not in G-ridges	7
Manitoba	Gillam	-	pf cont. through the area	7
Manitoba	Iford	-	patches of pf	7
Manitoba	Little Churchill River	-	pf at mouth of Switching R.	7
Manitoba	Kelsey Generating Station	-	patches of pf	7
Manitoba	Kelsey, Man.	-	-	8,10
Manitoba	MacBride Lake	-	-	7
Manitoba	Agassiz Mines Ltd.	-	patches of pf	7
Manitoba	Lynn Lake	-	pf in depressions	7
Manitoba	York Factory	-	disc. pf, absent some G-ridges	7
Manitoba	Port Nelson	-	disc. pf, absent in G-ridges	7
Manitoba	Weir River (area)	-	cont. pf	7
Manitoba	Churchill River	-	pf in shore of lake	7
Manitoba	Brochet	-	pf in bank of sm. creek	7
Manitoba	Churchill, Man.	2	-	16

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Manitoba	Churchill, Man.	1	-	16
Manitoba	Churchill, Man.	3	Palsa	16
Manitoba	Churchill, Man.	4	pf may begin at 30 - 40 m	16
Manitoba	Churchill, Man.	-	-	8,10
Manitoba	Churchill	-	cont. pf	7
Manitoba	Caribou River	-	cont. pf in this area	7
Manitoba	Wolverine River	-	cont. pf	7
Manitoba	Charlebois Siding	R69-2 Peat Plateau	No permafrost in adjacent fen	26
Manitoba	N of Gods River	R59-1 Peat Plateau	-	26
Manitoba	S of Pennycuttaway River	R65-4 Peat Plateau	-	26
Ontario	Northern Ontario	5	-	11
Ontario	Attawapiskat River	-	S-islands in bogs have pf cores	11
Ontario	Northern Ontario	9	-	11
Ontario	Northern Ontario	22	-	11
Ontario	Northern Ontario	11	-	11
Ontario	Big Beaver House	-	-	11
Ontario	Northern Ontario	30	-	11
Ontario	Northern Ontario	31	-	11
Ontario	Northern Ontario	21	-	11
Ontario	Northern Ontario	33	-	11
Ontario	Winisk	-	-	11
Ontario	Northern Ontario	13	-	11
Ontario	Northern Ontario	14	-	11
Ontario	Northern Ontario	15	-	11
Ontario	Fort Severn	-	-	11

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Ontario	Northern Ontario	20	-	11
Ontario	Northern Ontario	17	-	11
Ontario	Northern Ontario	19	-	11
Ontario	Northern Ontario	32	-	11
Quebec & Labrador	Mont Jacques-Cartier (PQ)	-	-	30
Quebec & Labrador	Labrador	90	-	13
Quebec & Labrador	Quebec	55	-	13
Quebec & Labrador	Wabush - Labrador City	-	pf found in iron mines	13
Quebec & Labrador	Quebec	38	-	13
Quebec & Labrador	Labrador	85	-	13
Quebec & Labrador	Labrador	84	-	13
Quebec & Labrador	Labrador	80	-	13
Quebec & Labrador	Labrador	43	-	13
Quebec & Labrador	Quebec	35	-	13
Quebec & Labrador	Labrador	78	-	13
Quebec & Labrador	Labrador	67	-	13
Quebec & Labrador	Labrador	46	-	13
Quebec & Labrador	Schefferville, PQ.	-	-	8,10
Quebec & Labrador	Quebec	44	-	13
Quebec & Labrador	Quebec	28	-	13
Quebec & Labrador	Great Whale River Basin (PQ)	GB -3	-	15,29,58
Quebec & Labrador	Labrador	70	-	13

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Quebec & Labrador	Labrador	69	-	13
Quebec & Labrador	Schefferville, PQ.	Timmins 4	most pf temp > -1 C	54,55
Quebec & Labrador	Great Whale River Basin (PQ)	GB -2	-	15,29,58
Quebec & Labrador	Quebec	18	-	13
Quebec & Labrador	Quebec	16	-	13
Quebec & Labrador	Great Whale River Basin (PQ)	Domanchin	in a depression on top of a hill	15,29,58
Quebec & Labrador	Great Whale River Basin (PQ)	GB - 1	-	15,29,58
Quebec & Labrador	Great Whale River Basin (PQ)	GB - 1	-	15,29,58
Quebec & Labrador	Kuujuarapik	-	-	5
Quebec & Labrador	Quebec	13	-	13
Quebec & Labrador	Nastapoca	-	-	48
Quebec & Labrador	Kangiqsualujjuaq Valley	Site #1	Cryogenic mound, almost flat, surface runoff stagnant	4
Quebec & Labrador	Kangiqsualujjuaq Valley	Site #2	Cryogenic mound, rapid surface runoff	4
Quebec & Labrador	Kangiqsualujjuaq Valley	Site #3	Marine terrace, surface runoff rapid	4
Quebec & Labrador	Kangiqsualujjuaq	Till site	-	61
Quebec & Labrador	Kangiqsualujjuaq	PF mounds	Taliks under topographic depressions	61
Quebec & Labrador	Kangiqsualujjuaq	Marine terrace	-	61
Quebec & Labrador	Kangiqsualujjuaq	Supratidal	Supratidal PF mounds along seashore	61
Quebec & Labrador	Kangiqsualujjuaq	Tidal marsh	mounds, polygons frost-heaved blocks	61
Quebec & Labrador	Fort Chimo	-	pf containing ice	13
Quebec & Labrador	Lac Pio	-	-	57

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Quebec & Labrador	Nastapoca River	-	-	48
Quebec & Labrador	Tasiujaq	rock	insufficient data to determine depth of zero isotherm	49
Quebec & Labrador	Kangiqsualuijuaq	-	-	49
Quebec & Labrador	Asbestos Hill, P.Q.	-	-	8,10,59
Quebec & Labrador	Asbestos Hill, P.Q.	-	-	68
Quebec & Labrador	Asbestos Hill, P.Q.	-	-	8,15,59
Quebec & Labrador	Asbestos Hill -1	EPB #114	-	15,66,70
Quebec & Labrador	Asbestos Hill -2	EPB #114	-	15,67,70
Quebec & Labrador	Asbestos Hill -3	EPB #114	-	15,66,70
Quebec & Labrador	Asbestos Hill -6	EPB #114	-	15,70,71
Quebec & Labrador	Asbestos Hill -7	EPB #114	-	15,70,71
Quebec & Labrador	Asbestos Hill -8	EPB #114	-	15,70,47
Quebec & Labrador	Purtunig, Ungava Peninsula	-	-	60
Quebec & Labrador	Kenty Lake -1	EPB #283	-	15,70,71
Quebec & Labrador	Quaqtaq	rock	insufficient temperature data to determine depth of zero isotherm	49
Quebec & Labrador	Salluit	rock	insufficient temperature data to determine depth of zero isotherm	1,49