

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)	GEO THERM GRAD (°C/km)
NWT	Fort Smith, NWT	-	60.02	111.97	203	1950's	-	-	-	-	no pf	Disc.	-	0	-	-
NWT	Northwest Territories	3	60.77	115.88	-	09/1962	-	-	-	U	-	Disc.	76 to 91	-	-	-
NWT	Northwest Territories	5	60.72	115.90	-	09/1962	-	-	-	U	-	Disc.	76 to 91	-	-	-
NWT	Northwest Territories	9	60.65	116.02	-	09/1962	-	-	-	U	-	Disc.	51	-	-	-
NWT	Northwest Territories	18	60.57	116.10	-	09/1962	-	-	-	U	-	Disc.	53 to 168	-	-	-
NWT	Northwest Territories	23	60.50	116.28	-	09/1962	-	-	-	U	-	Disc.	61	-	-	-
NWT	Northwest Territories	26	60.47	116.30	-	09/1962	-	-	-	U	-	Disc.	61 to 76	-	-	-
NWT	Northwest Territories	31	60.40	116.37	-	09/1962	-	-	-	U	-	Disc.	91	-	-	-
NWT	Northwest Territories	32	60.35	116.40	-	09/1962	-	-	-	U >	2.4	Disc.	69	-	-	-
NWT	Northwest Territories	34	60.28	116.55	-	09/1962	-	-	-	U	-	Disc.	145	-	-	-
NWT	Northwest Territories	33	60.28	116.55	-	09/1962	-	-	-	U	-	Disc.	61	-	-	-
NWT	Northwest Territories	35	60.27	116.57	-	09/1962	-	-	-	U	-	Disc.	46 to 76	-	-	-
NWT	Northwest Territories	39	60.07	116.82	-	09/1962	-	-	-	U >	0.9	Disc.	61	-	-	-
NWT	Cameron B-13	EPB #293	60.04	117.05	213	09/1980	-	-	-	-	no pf	Disc.	-	2.6	-	-
NWT	Redknife Hills A	85-13 A	60.57	120.29	634	08/85-08/86	-	-	-	-	3.5	Disc.	>100	-0.2	-	-
NWT	Redknife Hills B	85-13 B	60.57	120.29	634	08/85-08/86	-	-	-	-	7	Disc.	<100	-	-	-
NWT	Redknife Hills C	85-13 C	60.56	120.29	634	08/85-08/86	-	-	-	-	no pf	Disc.	-	2.8	-	-
NWT	Fort Providence A-47	EPB #70	61.44	117.37	162	1968	G <	71	-	+	no pf	Disc.	-	0.4	-	74.0
NWT	Fort Simpson	FS #1	61.79	121.30	160-180	-	-	-	-	+	no pf	Disc.	120	0.8	-	66.0
NWT	Fort Simpson	FS #2	61.70	121.24	160-180	-	-	-	-	+	no pf	Disc.	260	1.3	-	63.0
NWT	Fort Simpson	FS #3	61.64	121.41	160-180	-	-	-	-	+	no pf	Disc.	180	1.3	-	21.0
NWT	Fort Simpson	-	61.87	121.35	127	1959 - 1962	-	-	-	>	12.2	Disc.	-	1.9 to 0.7	-	-
NWT	N Wells PumpStn3	85-9	61.39	120.90	223	03/85-03/86	-	-	-	-	no pf	Disc.	-	1.66	-	-
NWT	Mackenzie Hwy S	85-10A	61.35	120.86	244	03/85-03/86	-	-	-	-	no pf	Disc.	-	0.71	-	-
NWT	Mackenzie Hwy S	85-10B	61.35	120.87	244	03/85-03/86	-	-	-	-	2	Disc.	97	-0.49	800.0	-
NWT	Moraine South	85-11	61.28	120.80	251	03/85-03/86	-	-	-	-	4	Disc.	100	-0.41	152.0	-
NWT	Jean Marie Ck.	85-12A	61.19	120.70	298	03/85-04/86	-	-	-	-	no pf	Disc.	-	2.18	-	-
NWT	Jean Marie Ck.	85-12B	61.19	120.70	300	09/84-09/85	-	-	-	-	3.9	Disc.	75	-1.18	431.0	-
NWT	Manners Ck.	85-8A	61.60	121.09	191	05/85-05/86	-	-	-	-	12	Disc.	<100	-1.34	91.0	-

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)	GEO THERM GRAD (°C/km)
NWT	Manners Ck.	85-8B	61.60	121.09	190	03/85-03/86	-	-	-	-	4	Disc.	<50	-1.12	417.0	-
NWT	Manners Ck.	85-8C	61.60	121.09	190	03/85-03/86	-	-	-	-	4	Disc.	<100	-0.29	95.0	-
NWT	Trail River	84-4A	62.08	121.99	153	09/84-09/85	-	-	-	-	no pf	Disc.	-	2.29	-	-
NWT	Trail River	84-4B	62.08	121.99	165	09/84-09/85	-	-	-	-	no pf	Disc.	-	1.74	-	-
NWT	Yellowknife	EPB #66	62.51	114.42	207	-	-	-	+	-	no pf	Disc.	-	1.4	-	12.0
NWT	Yellowknife, NWT.	-	62.47	114.45	208	1954 - 1957	-	-	-	-	61-91.4	Disc.	-	-0.3 to 0.5	-	-
NWT	Yellowknife, NWT.	1) black rock	62.47	114.45	180	1/1970 - 12/1970	-	-	-	-	no pf	Disc.	no pf	0.9	-	-
NWT	Yellowknife, NWT.	2) white rock	62.47	114.45	-	-	-	-	-	-	no pf	Disc.	no pf	0.6	-	-
NWT	Yellowknife, NWT.	3) red rock	62.47	114.45	-	-	-	-	-	-	no pf	Disc.	no pf	1.4	-	-
NWT	Yellowknife, NWT.	4) till	62.47	114.45	-	-	-	-	-	-	no pf	Disc.	no pf	1.3	-	-
NWT	Yellowknife, NWT.	5) beach ridge	62.47	114.45	-	-	-	-	-	-	no pf	Disc.	no pf	0.6	-	-
NWT	Yellowknife, NWT.	6) burned peatland	62.47	114.45	-	-	-	-	-	-	no pf	Disc.	no pf	0	-	-
NWT	Yellowknife, NWT.	7) sedge peatland	62.47	114.45	-	-	-	-	-	-	30	Disc.	68	-0.4	20.0	-
NWT	Yellowknife, NWT.	8) spruce peatland	62.47	114.45	-	-	-	-	-	-	50	Disc.	30	-0.9	30.0	-
NWT	Giant Yellowknife	-	62.48	114.63	-	-	-	-	-	-	85.3	Disc.	-	-	-	-
NWT	Canadian Tungsten	-	62.00	128.25	-	-	-	-	+	-	10.7	Disc.	60 to 90	-	-	-
NWT	Table Mountain	85-7A	63.61	123.64	255	03/85-03/86	-	-	-	-	40	Disc.	<100	-2.53	51.0	-
NWT	Table Mountain	85-7B	63.60	123.62	265	03/85-03/86	-	-	-	-	70	Disc.	~100	-2.13	2.0	-
NWT	Table Mountain	85-7C	63.60	123.62	259	03/85-03/86	-	-	-	-	50	Disc.	<100	-2.61	63.0	-
NWT	Consolidated Discovery Yellowknife	-	63.25	113.83	-	-	-	-	-	-	91	Disc.	-	-	-	-
NWT	Dahadinni River M-43A	EPB #94	63.88	124.66	244	1971	G	284	357	E	51	Disc.	-	-1.5	-	48.0
NWT	Taurcanis, NWT	-	64.03	111.17	-	-	-	-	-	-	274	Cont.	-	-	-	-
NWT	Great Bear R.	84-3A	64.91	125.58	70	06/84-06/85	-	-	-	-	74	Disc.	25.0	-2.91	18.0	-
NWT	Great Bear R.	84-3B	64.91	125.57	93	09/84-09/85	-	-	-	-	57	Disc.	60.0	-3.30	86.0	-
NWT	Norman Wells Pump Strn	84-1	65.29	126.88	61	06/84-06/85	-	-	-	-	55	Disc.	<100	-3.18	54.0	-
NWT	Kee Scarp	HT137	65.31	126.73	365	06/87-10/88	-	-	-	-	no pf	Disc.	-	1.82	-	17.0

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)	GEO THERM GRAD (°C/km)
NWT	Canyon Ck North	84-2A	65.29	126.88	123	06/84-06/85	-	-	-	-	33	Disc.	190	-0.86	21.0	-
NWT	Canyon Ck North	84-2B	65.27	126.52	110	09/84-09/85	-	-	-	X	30	Disc.	140	-3.18	99.0	-
NWT	Canyon Ck South	84-2C	65.22	126.51	119	09/84-09/85	-	-	-	-	53	Disc.	135	-1.91	29.0	-
NWT	West Whitefish	EPB #151	65.56	124.60	227	1973	G	299	424	E	112	Disc.	-	-3.4	-	32.0
NWT	Norman Wells Canol 30x	EPB #88	65.29	126.87	65	1966	-	-	-	U	143	Disc.	-	-8.4	52.4	55.0
NWT	Norman Wells Canol 19x	EPB #88	65.29	126.88	53	1966	-	-	-	U	58	Disc.	-	-8.4	-	49
NWT	Norman Wells Canol 18x	EPB #88	65.29	126.87	61	1966	-	-	-	U	76	Disc.	-	-8.4	52.4	69
NWT	Norman Wells Canol 7x	EPB #88	65.28	126.85	61	1966	-	-	-	U	128	Disc.	-	-8.4	47.9	74
NWT	Norman Wells Canol 33x		65.28	126.84	61	05/1960	-	-	-	+	62	Disc.	-	-8.4	-	63
NWT	Norman Wells Bear 13	EPB #88	65.26	126.89	54	1966	-	-	-	U	67	Disc.	-	-8.4	62.2	73
NWT	Norman Wells Bear 7	EPB #88	65.26	126.88	52	1966	-	-	-	U	52	Disc.	-	-8.4	67.0	74
NWT	Norman Wells	NW #3	65.28	126.75	72	7/72-6/74	-	-	-	+	37	Disc.	110	-2.8	-	62
NWT	Norman Wells	NW #7	65.25	126.64	69	7/72-6/74	-	-	-	+	26	Disc.	120	-1.3	-	75
NWT	Norman Wells	NW #4	65.34	127.07	61	7/72-6/74	-	-	-	-	-	Disc.	110	-2.9	-	-
NWT	Norman Wells	NW #2	65.25	127.00	76	7/72-6/74	-	-	-	-	-	Disc.	50	-2.8	-	-
NWT	Norman Wells	NW #6	65.23	127.12	168	7/72-6/74	-	-	-	-	-	Disc.	140	-1.1	-	-
NWT	Norman Wells	-	65.30	126.82	73	1959 - 1962	-	-	-	-	47.5-61	Disc.	-	-3.3 to -1.9	-	-
NWT	Norman Wells	NW #1	65.35	127.17	61	7/72-6/74	-	-	-	-	-	Disc.	160	-2.4	-	-
NWT	Norman Wells	NW #5	65.26	126.63	122	7/72-6/74	-	-	-	-	-	Disc.	130	-2.2	-	-
NWT	Norman Wells	Hole #7	65.28	126.83	-61	06/73-09/75	-	-	-	-	47	Disc.	80	-3.75	-	-
NWT	Norman Wells	Hole #10	65.28	126.83	-61	06/73-09/75	-	-	-	-	30	Disc.	80	-3.4	-	-
NWT	Norman Wells	Hole #12	65.28	126.83	-61	04/73-09/75	-	-	-	-	18	Disc.	-	-1.2	-	-
NWT	Norman Wells	Hole #13	65.28	126.83	-61	04/73-09/75	-	-	-	-	15	Disc.	-	-0.5	-	-
NWT	Norman Wells	Hole #17	65.28	126.83	-61	04/73-09/75	-	-	-	-	very thin or absent	Disc.	-	0.4	-	-
NWT	Fort Good Hope	FGH #1	65.74	128.69	30	12/71-06/74	-	-	-	X	48	Cont.	150	-0.1	-	44.0
NWT	Fort Good Hope	FGH #3	65.78	128.87	30	12/71-06/74	-	-	-	-	-	Cont.	140	-1	-	-
NWT	Hume River D-53	EPB #100	65.87	129.18	85	1972	G	390	472	+	35	Cont.	-	-1.4	-	54.0
NWT	Fort Good Hope	FGH #2	65.80	129.42	91	12/71-01/73	-	-	-	U	25	Cont.	90	-2	-	84.0

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)	GEO THERM GRAD (°C/km)
NWT	Great Bear Lake	Eldorado Mine	66.00	125.00	-	-	-	-	-	-	104	Disc.	-	-	-	-
NWT	Fort Good Hope	FGH #4	66.12	129.61	69	12/71-06/74	-	-	-	X	33	Cont.	140	-1.3	-	64.0
NWT	Izok Lake	Onshore	67.33	123.80	-	-	-	-	-	>	20	Cont.	-	-	-	-
NWT	Izok Lake	Beneath Lake	67.33	123.80	-	-	-	-	-	-	no pf	Cont.	-	-	-	-
NWT	Tedji Lake K-24	EPB #253	67.73	126.83	213	1974	G	375	448	E	449	Cont.	-	-4.8	5.5	48.9
NWT	Mackenzie Delta	No. 4	67.85	134.58	-	-	-	-	-	X	100	Cont.	-	-2.8	-	-
NWT	Arctic Red River (NWT)	Red R #1	67.43	135.10	76	08/1965 & 06/1966	-	-	-	X	107	Cont.	-	-4.5 +/- 0.2	-	30.0
NWT	Fort McPherson (NWT)	MP #1	67.43	135.42	396	08/1965 & 06/1966	-	-	-	X	90	Cont.	150	-2.5 (0.8 m)	-	29
NWT	Fort McPherson (NWT)	MP #2	67.43	135.42	-	-	-	-	-	X	150	Cont.	180	-4.8 (0.8 m)	-	36
NWT	Fort McPherson (NWT)	MP #3	67.43	135.42	-	-	-	-	-	X	150	Cont.	150	-3.4 (0.8 m)	-	10
NWT	Fort McPherson (NWT)	Mac #1	67.43	135.42	-	-	-	-	-	X	120	Cont.	-	-2.8 (0.8 m)	-	30
NWT	Sadene D-02	EPB #281	68.85	126.79	233	1977	G	307	-	+	309	Cont.	-	-3.5	13.3	21.3
NWT	Crossley Lake S-K-60	-	68.50	129.48	151	1968	G <	215	-	-	-	Cont.	-	-	-	23.4
NWT	Wolverine H-34	-	68.38	130.63	140	1974	G <	471	-	-	-	Cont.	-	-	-	19.1
NWT	Kuglaurk N-02	-	68.53	131.52	213	1969	G	98	-	-	-	Cont.	-	-	35.7	-
NWT	Kugaluk N-02	EPB #76	68.53	131.52	213	-	-	-	-	E	102	Cont.	-	-3.8	35.7	-
NWT	Kamik F-38	-	68.95	133.40	22	1977	G <	536	-	-	-	Cont.	-	-	-	33.6
NWT	Kamik D-48	EPB #273	68.95	133.46	31	1976	G	390	-	E X	370	Cont.	-	-7.5	22.2	34.9
NWT	Inuvik, NWT	-	68.30	133.48	60	1961 - 1963	-	-	-	>	91	Cont.	-	-3.3	-	-
NWT	Kamik D-58	-	68.95	133.50	39	1974 - 1975	G	317	332	-	-	Cont.	-	-	-	32.2
NWT	Parsons F-09	-	68.97	133.53	-	-	G	384	-	-	-	Cont.	-	-	-	32.4
NWT	Parsons D-20	EPB #285	68.99	133.57	62	-	G	352+/-8	-	E	364	Cont.	-	-7.5	22.2	26.6
NWT	Parsons D-20	EPB #285	68.99	133.57	62	-	G <	1050	-	E	370	Cont.	-	-	-	-
NWT	Parsons N-17	EPB #275	68.95	133.57	52	1976	G	320+/-15	-	E	355	Cont.	-	-0.1	21.9	29.3
NWT	Parsons N-17	EPB #275	68.95	133.57	52	-	G	286	-	E	361	Cont.	-	-	-	-
NWT	Parsons O-27	-	68.95	133.60	37	1974	G	348	-	-	-	Cont.	-	-	-	29.3
NWT	East Reindeer C-38	-	68.78	133.65	66	1970	G <	490	-	-	-	Cont.	-	-	-	32.2
NWT	Parsons L-37	EPB #279	68.95	133.67	38	-	G <	1016	-	X +	308	Cont.	-	-	-	-
NWT	Parsons L-37	EPB #279	68.95	133.67	38	1977	G	312+/-8	-	X +	300	Cont.	-	-7.1	23.1	31.0

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)	GEO THERM GRAD (°C/km)
NWT	Parsons P-41	-	68.85	133.67	66	1977	G	220	-	-	-	Cont.	-	-	-	32.4
NWT	Parsons A-44	-	68.88	133.68	53	1975	G	352	-	-	-	Cont.	-	-	-	23.4
NWT	Parsons L-43	EPB #272	68.88	133.70	49	-	G	247	-	E	302	Cont.	-	-	-	-
NWT	Parsons L-43	EPB #272	68.88	133.70	49	1975	G	259+/-15	-	E	347	Cont.	-	-6	28.0	27.6
NWT	East Reindeer P-60	-	68.67	133.72	111	1970	G	158	-	-	-	Cont.	-	-	-	-
NWT	Parsons P-53	-	68.88	133.72	46	1974	G	307	-	-	-	Cont.	-	-	-	30.8
NWT	Onigat D-52	-	68.68	133.73	125	1985	G	580	650	-	-	Cont.	-	-	-	46.9
NWT	Scurry Inuvik D-54	-	68.38	133.73	37	1969	G <	384	-	-	-	Cont.	-	-	-	-
NWT	Ogeoqeoq J-06	-	68.77	133.77	76	1975	G <	164	-	-	-	Cont.	-	-	-	29.3
NWT	East Reindeer G-04	-	68.88	133.77	-	1971	G	320	-	-	-	Cont.	-	-	-	36.1
NWT	Inuvik, NWT	no. 3	68.30	133.83	-	05/1961	-	-	-	X	76	Cont.	-	-4.6	-	-
NWT	Mackenzie Delta Lake	-	68.32	133.83	11	06/05/1961	-	-	-	-	76.2-91.4	Cont.	-	-4.6 to -3.1	-	-
NWT	Inuvik, NWT	no. 4	68.30	133.83	-	05/1961	-	-	-	X	91	Cont.	-	-4.6	-	-
NWT	Inuvik, NWT	no. 2	68.30	133.83	-	05/1961	-	-	-	> X	115	Cont.	-	-	-	-
NWT	NRC Lake	-	68.32	133.83	-	1984-89	-	-	-	-	60	Cont.	-	-4.2	-	-
NWT	Atigi O-48	EPB #194	68.95	133.94	85	1974	G	564+/-15	-	E X	588	Cont.	-	-6.9	12.4	32.2
NWT	Atigi O-48	EPB #194	68.95	133.94	85	-	G	509	-	E X	594	Cont.	-	-	-	-
NWT	Skakgatlatlachig D-50	-	68.65	133.95	147	1985	G	675	745	-	-	Cont.	-	-	-	43.3
NWT	East Reindeer A-01	-	68.67	134.00	457	1971	G	214	-	-	-	Cont.	-	-	-	35.9
NWT	Ikhil I-37	EPB #193	68.78	134.13	125	1973	G	341+/-8	-	E	347	Cont.	-	-6.5	23.7	28.5
NWT	Ikhil I-37	EPB #193	68.78	134.13	125	-	G	351	-	E	354	Cont.	-	-	-	-
NWT	Williams Is,50km NW of Inuvik	1	68.73	134.28	<4	09/1969 - 09/1970	-	-	-	X	8.5	Disc.	110.6	-1.2	320.0	-
NWT	Williams Is,50km NW of Inuvik	2	68.73	134.28	-	09/1969 - 09/1970	-	-	-	X	17	Disc.	103.3	0.6	-	-
NWT	Williams Is,50km NW of Inuvik	3	68.73	134.28	-	09/1969 - 09/1970	-	-	-	X	22	Disc.	99.2	-0.3	28.0	-
NWT	Williams Is,50km NW of Inuvik	4	68.73	134.28	-	09/1969 - 09/1970	-	-	-	X	2	Disc.	62.6	-3.3	140.0	-
NWT	Williams Is,50km NW of Inuvik	5	68.73	134.28	-	09/1969 - 09/1970	-	-	-	X	66	Disc.	30.8	-4.7	160.0	-

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)	GEO THERM GRAD (°C/km)
NWT	Ogruknang M-31	-	68.85	134.42	103	-	G	539	-	-	-	Cont.	-	-	-	-
NWT	Napartok M-01	-	68.52	134.53	5	1979	G	71	-	-	-	Cont.	-	-	-	-
NWT	Tununuk F-30	-	68.98	134.62	30	1976	G <	166	-	-	-	Cont.	-	-	-	20.0
NWT	Kipnik O-20	-	68.83	134.80	4	1974	G	76	-	-	-	Cont.	-	-	-	29.1
NWT	Napoiak F-31	-	68.33	134.90	5	1974	G	92	97	-	-	Cont.	-	-	-	32.1
NWT	Aklavik, NWT	-	68.23	135.00	9	-	-	-	-	>	91	Cont.	-	-	-	-
NWT	Aklavik F-17	-	68.10	135.07	3	1973	G <	161	-	-	-	Cont.	-	-	-	-
NWT	Aklavik A-37	-	68.27	135.13	3	1970	G	67	103	-	-	Cont.	-	-	-	26.4
NWT	Tulugak K-31	-	68.85	135.15	1	1976	G	73	102	-	-	Cont.	-	-	-	30.1
NWT	Aklavik F-38	-	68.12	135.15	7	1973	G <	841	-	-	-	Cont.	-	-	-	-
NWT	Kugpik O-13	EPB #192	68.88	135.30	2	1973	G <	171	-	E	95	Cont.	-	-2.1	34.0	28.7
NWT	Unak B-11	-	68.67	135.32	2	1973 - 1974	G	158	-	-	-	Cont.	-	-	-	25.8
NWT	Kugpik L-24	-	68.88	135.37	3	1975	G	88	107	-	-	Cont.	-	-	-	31.6
NWT	Beaver House H-13	EPB # 89	68.37	135.55	67	1970 - 1971	G	112	135	E	197	Cont.	-	-6.5	23.6	30.0
NWT	Ulu A-35	EPB #276	68.73	135.88	3	1976	G <	227	-	E	90	Cont.	-	-0.9	25.2	25.5
NWT	Fish River B-60	-	68.65	136.22	178	1977	G <	232	-	-	-	Cont.	-	-	-	-
NWT	Horton River G-02	EPB #77	69.86	127.27	34	1969 - 1970	G <	371	-	E	141	Cont.	-	-8.4	65.2	-
NWT	Nicholson N-45	-	69.92	128.93	15	-	G	198	-	-	-	Cont.	-	-	-	-
NWT	Nicholson G-56	-	69.92	129.97	71	-	G	378	-	-	-	Cont.	-	-	-	-
NWT	Kapik J-39	-	69.97	130.13	6	1975	G	509	527	-	-	Cont.	-	-	-	44.2
NWT	Nuvorak O-09	-	69.98	130.52	6	-	G	360	-	-	-	Cont.	-	-	-	50.5
NWT	Amorak N-44	-	69.90	130.93	12	1974	G	350	-	-	-	Cont.	-	-	-	-
NWT	Amaguk H-16	-	69.58	131.05	17	1973	G	210	-	-	-	Cont.	-	-	-	24.9
NWT	Kanguk I-24	-	69.90	131.08	7	1971	G	421	-	-	-	Cont.	-	-	-	37.9
NWT	Kanguk F-42	-	69.85	131.18	1	1973	G	473	479	-	-	Cont.	-	-	-	28.4
NWT	Kiligvak I-29	-	69.48	131.33	14	1973	G <	158	-	-	-	Cont.	-	-	-	-
NWT	Louth K-45	-	69.90	131.45	1	1975	G	564	598	-	-	Cont.	-	-	-	33.2
NWT	Natagnak K-23	-	69.70	131.62	23	1970	G	535	-	-	-	Cont.	-	-	-	24.2
NWT	Natagnak H-50	-	69.82	131.67	1	1970	G	538	546	-	-	Cont.	-	-	-	35.7

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)	GEO THERM GRAD (°C/km)
NWT	Natagnak 0-59	-	69.82	131.72	3	1983	G	585	810	-	-	- Cont.	-	-	-	38.4
NWT	Natagnak K-53	-	69.72	131.73	13	1973	G	561	576	-	-	- Cont.	-	-	-	32.9
NWT	Atkinson H-25	-	69.73	131.83	4	1969 - 1970	G	533	-	-	-	- Cont.	-	-	-	41.0
NWT	Atkinson M-33	-	69.72	131.92	8	1970	G	490	512	-	-	- Cont.	-	-	-	30.0
NWT	Atkinson A-55	-	69.73	131.97	2	1973 - 1974	G	619	-	-	-	- Cont.	-	-	-	30.4
NWT	Itkrilek B-52	-	69.52	131.98	6	1985	G	340	425	-	-	- Cont.	-	-	-	45.1
NWT	Maguk A-32	-	69.52	132.12	31	1970 - 1971	G	236	-	-	-	- Cont.	-	-	-	32.3
NWT	Akku F-14	-	69.38	132.32	33	1972	G	229	-	-	-	- Cont.	-	-	-	32.3
NWT	Kimik D-29	EPB #261	69.64	132.37	10	1972	G	631	-	X	663	Cont.	-	-9.3	13.1	38.9
NWT	Eskimo J-07	-	69.28	132.52	21	1969	G	155	201	-	-	- Cont.	-	-	-	-
NWT	Pikiolik G-21	-	69.33	132.60	68	1983	G	400	650	-	-	- Cont.	-	-	-	31.1
NWT	Pikiolik M-26	EPB #263	69.43	132.62	17	1971 - 1972	G	340	-	+	362	Cont.	-	-8	29.0	30.9
NWT	Atertak F-41	EPB #262	69.51	132.70	12	-	-	-	-	+	535	Cont.	-	-8.4	15.6	-
NWT	Pikiolik E-54	EPB #264	69.39	132.74	18	1971 - 1972	G	425	-	+	432	Cont.	-	-9.1	21.3	30.0
NWT	Tuktu O-19	-	69.32	132.80	26	1971	G	335	-	-	-	- Cont.	-	-	-	30.9
NWT	Mayogiak J-17	-	69.45	132.80	18	-	G	433	-	-	-	- Cont.	-	-	-	29.9
NWT	Mayogiak M-16	-	69.43	132.82	8	1980	G	411	-	-	-	- Cont.	-	-	-	28.4
NWT	Mayogiak L-39	-	69.48	132.90	5	1974	G	636	-	-	-	- Cont.	-	-	-	29.9
NWT	Tuk M-09	-	69.32	133.03	24	1984	G	355	450	-	-	- Cont.	-	-	-	37.1
NWT	Tuk F-18	-	69.28	133.07	18	1969	G <	575	-	-	-	- Cont.	-	-	-	42.1
NWT	Tuk H-30	-	69.32	133.08	-	1985	G	385	-	-	-	- Cont.	-	-	-	33.2
NWT	Tuk J-29	-	69.30	133.10	11	1985	G	370	45	-	-	- Cont.	-	-	-	29.6
NWT	Imnak J-29	-	69.15	133.10	10	1975	G	533	-	-	-	- Cont.	-	-	-	32.8
NWT	Nuna A-10	-	69.15	133.25	44	1984	G	930	1013	-	-	- Cont.	-	-	-	40.6
NWT	Wagnark G-12	-	69.18	133.30	30	1973	G	387	-	-	-	- Cont.	-	-	-	27.1
NWT	Nuna A-32	-	69.02	133.37	-	1974	G	390	-	-	-	- Cont.	-	-	-	25.5
NWT	Wagnark C-23	-	69.20	133.37	23	1976	G	518	-	-	-	- Cont.	-	-	-	29.6
NWT	Kamik L-60	-	69.00	133.48	61	-	G	402	-	-	-	- Cont.	-	-	-	29.3

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)	GEOTHERM GRAD (°C/km)
NWT	Parsons N-10	EPB #178	69.00	133.53	68	1973	G	341+/-15	-	E	354	Cont.	-	-6	17.9	31.6
NWT	Parsons N-10	EPB #178	69.00	133.53	68	-	G	332	-	E	360	Cont.	-	-	-	-
NWT	Siku A-12	EPB #277	69.02	133.54	56	1976	G	343+/-8	-	E	360	Cont.	-	-5.1	19.6	29.6
NWT	Siku A-12	EPB #277	69.02	133.54	56	-	G	358	-	E	365	Cont.	-	-	-	-
NWT	Red Fox P-21	EPB #260	69.18	133.58	23	1975	G	610	640	>	575	Cont.	-	-5.7	9.9	27.1
NWT	Siku E-21	EPB #284	69.00	133.62	55	-	G	389+/-8	-	E	394	Cont.	-	-7.7	16.2	25.1
NWT	Siku E-21	EPB #284	69.00	133.62	55	-	G	326	-	E	403	Cont.	-	-	-	-
NWT	Siku C-11	EPB #274	69.00	133.65	58	1976	G	358+/-8	-	E	378	Cont.	-	-6.1	22.9	30.0
NWT	Siku C-11	EPB #274	69.00	133.65	58	-	G	357	-	E	385	Cont.	-	-	-	-
NWT	Siku C-55	-	69.07	133.73	-	-	G	463	-	-	-	Cont.	-	-	-	-
NWT	Lousy Point	BH91-6	69.24	134.44	32	04/1991-09/1991	-	-	-	X U	128	Cont.	125.0	-7.8	-	-
NWT	Lousy Point	BH91-10	69.23	134.35	21	04/1991-09/1991	-	-	-	X U	156	Cont.	140.0	-3.7	-	-
NWT	Lousy Point	BH91-12	69.22	134.30	18	04/1991-09/1991	-	-	-	X U	369	Cont.	130.0	-7.2	-	-
NWT	Lousy Point	BH91-13	69.22	135.29	37	04/1991-09/1991	-	-	-	X U	151	Cont.	150.0	-7.2	-	-
NWT	Kilagmiotak M-16	-	69.43	134.07	24	1975	G	740	790	-	-	Cont.	-	-	-	24.4
NWT	Itiyok I-27	-	69.95	134.08	4	1983	G	692	738	-	-	Cont.	-	-	-	31.4
NWT	Kilagmiotak F-48	EPB #165	69.46	134.20	20	1972	G	716	747	X	600	Cont.	-	-7.7	12.4	29.9
NWT	Umiak N-10	-	69.50	134.27	34	1977	G	701	768	-	-	Cont.	-	-	-	29.1
NWT	Ivik N-17	-	69.62	134.32	28	1973	G	672	697	-	-	Cont.	-	-	-	22.0
NWT	Ivik J-26	EPB #266	69.60	134.34	23	1972	-	-	-	X	500	Cont.	-	-8.9	16.9	20.8
NWT	Isserk E-27	-	69.93	134.37	13	1977 - 1978	G	674	-	-	-	Cont.	-	-	-	28.1
NWT	Umiak J-37	-	69.45	134.38	20	1972 - 1973	G	669	733	-	-	Cont.	-	-	-	29.1
NWT	Ivik C-52	-	69.52	134.48	13	1972 - 1973	G	649	-	-	-	Cont.	-	-	-	25.1
NWT	Ivik K-54	-	69.55	134.48	33	1973	G	668	726	-	-	Cont.	-	-	-	23.6
NWT	Mallik A-06	EPB #265	69.42	134.51	27	1972	G	640	-	>	250	Cont.	-	-8.3	27.6	28.9
NWT	Ya Ya I-17	-	69.27	134.55	18	1974	G	685	721	-	-	Cont.	-	-	-	29.9
NWT	Ya Ya A-28	EPB #254	69.29	134.59	40	1974	G	674	728	E X	665	Cont.	-	-8.8	12.6	23.6
NWT	Reindeer D-27	EPB #63	69.10	134.62	29	1965	G	338+/-15	-	E	370	Cont.	-	-6.3	20.7	22.8
NWT	Richards Island	-	69.10	134.62	-	-	G <	464	-	E	375	Cont.	-	-	-	-

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)	GEO THERM GRAD (°C/km)
NWT	Reindeer F-36	EPB #179	69.09	134.65	10	1973	G	338+/-15	-	E X	357	Cont.	-	-7	26.8	29.2
NWT	Reindeer F-36	EPB #179	69.09	134.65	10	-	G	342	-	E	363	Cont.	-	-	-	-
NWT	Mallik J-37	-	69.45	134.63	7	1978	G	622	652	-	-	Cont.	-	-	-	34.1
NWT	Mallik L-38	-	69.47	134.65	1	1972	G	613	637	-	-	Cont.	-	-	-	33.6
NWT	Ya Ya M-33	-	69.22	134.67	43	1974 - 1975	G	470	548	-	-	Cont.	-	-	-	25.2
NWT	Reindeer A-41	-	69.00	134.67	20	1974	G	335	420	-	-	Cont.	-	-	-	28.8
NWT	Ya Ya P-53	EPB #176	69.21	134.71	36	1973	G	402+/-15	438	E	433	Cont.	-	-8	16.9	27.3
NWT	Mallik P-59	-	69.48	134.72	1	1973	G	645	707	-	-	Cont.	-	-	-	25.5
NWT	Tununuk K-10	-	69.00	134.78	5	1968 - 1969	G	96	137	-	-	Cont.	-	-	-	32.1
NWT	Toapolok H-24	-	69.22	134.83	11	1974	G	335	357	-	-	Cont.	-	-	-	28.1
NWT	Nuktak C-22	-	69.68	134.85	38	1972 - 1973	G	701	-	-	-	Cont.	-	-	-	31.2
NWT	Taglu G-33	-	69.37	134.90	2	1971	G	543	-	-	-	Cont.	-	-	-	28.4
NWT	Kikoratok N-46	-	69.10	134.93	6	-	G <	161	-	-	-	Cont.	-	-	-	25.8
NWT	Taglu N-43	EPB #282	69.38	134.94	2	-	-	-	-	>	270	Cont.	-	-5.6	30.3	-
NWT	Taglu C-42	EPB #267	69.35	134.94	2	1972	G	564	670	X +	600	Cont.	-	-1.9	5.2	30.3
NWT	Taglu D-43	EPB #268	69.37	134.95	1	1973	-	-	-	X	620	Cont.	-	-1.7	9.4	-
NWT	Taglu F-43	-	69.37	134.95	1	-	G	548	618	-	-	Cont.	-	-	-	28.6
NWT	Toapolok O-54	-	69.23	134.97	3	1973 - 1974	G	207	216	-	-	Cont.	-	-	-	26.8
NWT	Taglu D-55	EPB #269	69.40	134.97	1	1972	G>,<	533,884	-	+	500	Cont.	-	-6.2	5.3	33.9
NWT	Taglu H-54	EPB #287	69.39	134.97	1	1976 - 1977	G	504+/-15	-	E	533	Cont.	-	-5.6	2.3	32.6
NWT	Taglu West H-06	-	69.42	135.00	2	1985	G	525	640	-	-	Cont.	-	-	-	29.6
NWT	Taglu West P-03	-	69.38	135.00	1	1972	G	482	-	-	-	Cont.	-	-	-	32.2
NWT	Kumak J-06	-	69.27	135.02	9	1973 - 1974	G	243	291	-	-	Cont.	-	-	-	21.1
NWT	Titalik O-15	-	69.08	135.05	4	1975	G	97	107	-	-	Cont.	-	-	-	26.1
NWT	Kumak K-16	-	69.25	135.07	3	1975	G	241	311	-	-	Cont.	-	-	-	22.8
NWT	Titalik K-26	EPB #177	69.09	135.11	12	1972 - 1973	G <	55	-	+	65	Cont.	-	-0.7	2.7	26.2
NWT	Kumak C-58	-	69.28	135.23	2	1973	G	247	283	-	-	Cont.	-	-	-	26.2
NWT	Kumak E-58	EPB #280	69.29	135.25	2	1977	G	217	288	E	275	Cont.	-	-4	11.6	30.3
NWT	Niglintagak B-19	EPB #278	69.30	135.31	2	1975 - 1976	G	168+/-15	198	E	173	Cont.	-	-4	30.0	24.4
NWT	Niglintagak M-19	EPB #270	69.31	135.32	2	1974	G	58	213	>	140	Cont.	-	-3.4	-	26.7

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)	GEO THERM GRAD (°C/km)
NWT	Niglintgak H-30	EPB #173	69.32	135.34	2	1972 - 1973	G	89	189	E	144	Cont.	-	-3.6	29.6	29.1
NWT	Unipkat I-22	EPB #167	69.20	135.34	5	-	G	58	88	E	86	Cont.	-	-4.1	38.4	27.5
NWT	Upluk C-21	-	69.33	135.35	15	1973	G	233	-	-	-	Cont.	-	-	-	29.5
NWT	Kurk M-39	-	69.15	135.42	2	1976 - 1977	G	61	-	-	-	Cont.	-	-	-	25.7
NWT	Upluk M-38	-	69.47	135.42	17	1974 - 1975	G	409	433	-	-	Cont.	-	-	-	23.8
NWT	Ellice Island	No. 3	69.20	135.43	-	1964 - 1965	-	-	-	X	26	Cont.	-	-1.5	-	-
NWT	Upluk A-42	-	69.35	135.43	14	1977	G	348	378	-	-	Cont.	-	-	-	31.8
NWT	Garry P-04	EPB #288	69.40	135.51	1	1975	G	486	-	+	502	Cont.	-	-4.5	4.1	27.6
NWT	Garry G-07	-	69.43	135.52	9	1978	G	422	-	-	-	Cont.	-	-	-	25.5
NWT	Langley E-29	-	69.30	135.60	1	1973	G	67	82	-	-	Cont.	-	-	-	29.5
NWT	Ellice Island	No. 3	69.15	135.72	-	07/1969	-	-	-	X	53	Cont.	-	-2.8	-	-
NWT	Ellice Island	No. 5	69.15	135.72	-	-	-	-	-	X	76	Cont.	-	-2.9	-	-
NWT	Ellice Island	No. 4	69.15	135.72	-	-	-	-	-	X	69	Cont.	-	-3.2	-	-
NWT	Ellice O-14	-	69.07	135.80	1	1969 - 1970	-	38	-	-	-	Cont.	-	-	-	24.5
NWT	Adgo C-15	-	69.40	135.82	1	1975	G <	38	-	-	-	Cont.	-	-	-	25.7
NWT	Adgo P-25	EPB #255	69.42	135.84	1	1975	G <	170	-	-	0	Cont.	-	3.3	-	25.2
NWT	North Ellice J-23	EPB #271	69.21	135.85	1	1975 - 1976	G	52+/-8	-	E	74	Cont.	-	-4.7	67.0	27.0
NWT	North Ellice J-23	EPB #271	69.21	135.85	1	-	G <	158	-	E	84	Cont.	-	-	-	-
NWT	Taglu	92GSCTaglu	69.37	134.95	2	-	-	451+	-	-	-	Cont.	-	-	-	-
NWT	Kumak	92GSCKumak	69.19	135.34	2	-	-	217	-	-	-	Cont.	-	-	-	-
NWT	Unipkat	92GSCUnipkat	69.19	135.34	3	-	-	48	-	-	-	Cont.	-	-	-	-
NWT	Russell H-23	-	70.03	130.10	4	1974	G	455	506	-	-	Cont.	-	-	-	36.2
NWT	Victoria Island F-36	-	72.75	117.18	147	1975	G	235	290	-	-	Cont.	-	-	-	-
NWT	Tiritichik M-48	-	72.80	120.75	107	1974	G	764	829	-	-	Cont.	-	-	-	-
NWT	Ikkariktok M-64	-	72.40	121.85	121	1974	G	305	360	-	-	Cont.	-	-	-	-
NWT	Orksut I-44	-	72.40	122.70	129	1973	G	616	680	-	-	Cont.	-	-	-	26.2
NWT	Storkerson Bay A-15	EPB #98	72.90	124.56	14	1971	G	529	561	X	500	Cont.	-	-13.1	27.3	-
NWT	Parker River J-72	-	73.53	115.87	184	1979	G	523	607	-	-	Cont.	-	-	-	19.3
NWT	Muskox D-87	-	73.60	117.45	247	1982	G	765	825	-	-	Cont.	-	-	-	27.6
NWT	Kusrhaak D-16	-	73.42	120.08	132	1974 - 1975	G	434	503	-	-	Cont.	-	-	-	35.9

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)	GEOTHERM GRAD (°C/km)
NWT	Uminmak H-07	-	73.60	123.00	107	1972	G	539	640	-	-	Cont.	-	-	-	-
NWT	Nanuk D-76	-	73.08	123.40	94	1972	G <	603	-	-	-	Cont.	-	-	-	-
NWT	Winter Harbour	EPB #73	74.80	110.51	22	1961 - 1962	G	384	-	E	535	Cont.	-	-15.4	33.1	15.7
NWT	Herne F-85	-	74.73	110.93	81	1978	G	310	340	-	-	Cont.	-	-	-	14.9
NWT	Dundas C-80	EPB #168	74.65	113.38	240	1972 - 1973	G	479	543	E	577	Cont.	-	-15.4	26.2	28.9
NWT	N. Dundas N-82	-	74.70	113.43	221	1979	G	342	420	-	-	Cont.	-	-	-	28.1
NWT	Castel Bay C-68	-	74.12	120.83	151	1975	G	514	555	-	-	Cont.	-	-	-	-
NWT	Bar Harbour E-46	-	74.25	123.90	48	1976	G	283	363	-	-	Cont.	-	-	-	-
NWT	Sabine Bay A-07	-	75.43	111.00	140	1975 - 1976	G <	366	-	-	-	Cont.	-	-	-	20.8
NWT	Apollo C-73	-	75.53	111.98	261	1973	G	549	671	-	-	Cont.	-	-	-	32.5
NWT	Zeus F-11	-	75.83	113.60	196	1973	G	445	524	-	-	Cont.	-	-	-	-
NWT	Eglinton P-24	-	75.90	118.13	71	1974	G	317	415	-	-	Cont.	-	-	-	27.0
NWT	Peddler Point D-49	EPB #257	75.64	118.81	101	1974	G	283	-	E	343	Cont.	-	-16.1	50.7	26.4
NWT	E Hecla C-32	-	76.35	110.23	11	1975	G	486	529	-	-	Cont.	-	-	-	-
NWT	Hecla J-60	-	76.33	110.33	1	1970	G	750	814	-	-	Cont.	-	-	-	16.6
NWT	Hecla I-69	EPB #200	76.31	110.39	2	1973	G	347	381	E	143	Cont.	-	-17.3	120.4	16.9
NWT	Hecla F-62	-	76.35	110.42	1	1972	G	411	457	-	-	Cont.	-	-	-	21.8
NWT	W. Hecla C-05	-	76.40	110.53	2	1976	G	500	541	-	-	Cont.	-	-	-	22.7
NWT	Kitson R. C-71	-	76.17	112.98	70	1970 - 1971	G	296	360	-	-	Cont.	-	-	-	20.1
NWT	Emerald K-33	-	76.72	113.72	4	1972 - 1973	G	396	466	-	-	Cont.	-	-	-	30.0
NWT	Depot Island E-44	-	76.38	114.30	30	1977	G	506	613	-	-	Cont.	-	-	-	20.5
NWT	Sandy Point L-46	-	76.38	115.30	33	1969	G	491	546	-	-	Cont.	-	-	-	23.6
NWT	Marie Bay D-02	-	76.35	115.55	21	1969	G	393	-	-	-	Cont.	-	-	-	22.2
NWT	Jameson Bay C-31	EPB #91	76.67	116.73	58	1971	G	396	466	E	483	Cont.	-	-16.1	44.1	28.2
NWT	Wilkie Point J-51	-	76.50	117.33	135	1975	G	305	344	-	-	Cont.	-	-	-	-
NWT	Intrepid Inlet H-49	-	76.97	118.75	65	1973	G	628	692	-	-	Cont.	-	-	-	-
NWT	Dyer Bay L-49	-	76.15	121.82	32	1976	G	652	783	-	-	Cont.	-	-	-	38.4
NWT	Cape Allison L-50	-	77.83	110.30	4	1977 - 1978	G	567	-	-	-	Cont.	-	-	-	35.0
NWT	Cape Norem A-80	-	77.48	110.45	9	1970	G	177	259	-	-	Cont.	-	-	-	28.9

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)	GEO THERM GRAD (°C/km)
NWT	Natiak O-44	-	70.07	137.22	-43	1984	G	277	357	-	-	-	-	-	-	-
NWT	Amauligak corehole	-	70.06	133.63	-32	-	-	500+	-	-	-	-	-	-	-	-
NWT	Isserk corehole	-	69.91	134.30	-11	-	-	663	-	-	-	-	-	-	-	-
NWT	90GSC	BH2	69.74	134.28	-3	-	-	600+	-	-	-	-	-	-	-	-
NWT	90GSC	BH3	69.78	134.22	-4	-	-	600+	-	-	-	-	-	-	-	-
NWT	90GSC	BH4	69.81	134.17	-6	-	-	600+	-	-	-	-	-	-	-	-
NWT	90GSC	BH5	69.88	134.06	-10	-	-	600+	-	-	-	-	-	-	-	-
NWT	N.W. Hecla M-25	-	76.42	110.18	-281	1976	G <	290	-	-	-	-	-	-	-	53.5
NWT	W. Hecla N-52	-	76.37	110.85	-128	1974	G	209	258	-	-	-	-	-	-	39.0
NWT	W. Hecla P-62	-	76.37	110.87	-149	1976	G	430	491	-	-	-	-	-	-	55.6
NWT	S.W. Hecla C-58	-	76.28	111.35	-305	1977	G <	318	-	-	-	-	-	-	-	-
NWT	Grassy I-34	-	76.40	113.18	-246	1978	G	266	336	-	-	-	-	-	-	-
NWT	Hazen F-54	-	77.05	110.65	-234	1976	G <	445	-	-	-	-	-	-	-	43.7
Nunavut	North Rankin Nickel	-	62.82	92.08	-	-	-	-	-	-	274.3	Cont.	-	-	-	-
Nunavut	Rankin Inlet, NWT	-	62.82	92.08	-	1960	-	-	-	-	304.8	Cont.	-	-9.4 to -8.3	-	-
Nunavut	Rankin Inlet, NWT	-	62.82	92.08	-	-	-	-	-	>	270	Cont.	-	-	-	-
Nunavut	Lac Cinquante -1	EPB #294	62.59	98.63	196	-	-	-	-	X +	400	Cont.	-	-0.1	-	-
Nunavut	Lac Cinquante -2	EPB #294	62.59	98.64	199	-	-	-	-	X +	400	Cont.	-	-3.6	14.7	-
Nunavut	Iqaluit Permafrost Site	-	63.80	68.50	-	07/88-07/94	-	-	-	X >	20	Cont.	~150	-10.5	-	-
Nunavut	Chesterfield Inlet	-	63.35	90.70	4	-	-	-	-	-	304.8	Cont.	-	-	-	-
Nunavut	Kazan River	Well Drained	63.65	95.85	-	-	-	-	-	-	-	Cont.	150-200	-	-	-
Nunavut	Kazan River	Poorly Drained	63.65	95.85	-	-	-	-	-	-	-	Cont.	100-200	-	-	-
Nunavut	Kazan River	Marine Beach	63.65	95.85	-	-	-	-	-	-	-	Cont.	100-150	-	-	-
Nunavut	Kazan River	Organic Terrain	63.65	95.85	-	-	-	-	-	-	-	Cont.	40	-	-	-
Nunavut	Baker Lake	Thelon River	64.30	96.00	61	1974 - 1976	-	-	-	>	500	Cont.	75	-5.2	-	-
Nunavut	Baker Lake	Kiggavik Mine Site	64.50	97.50	170	-	-	-	-	-	180-210	Cont.	15-600	-8.0	-	-
Nunavut	Baker Lake	-	64.00	97.82	-	-	-	-	-	-	195	Cont.	-	-	-	-
Nunavut	Hackett River 190-2	EPB #190	65.92	108.47	425	1973 - 1974	-	-	-	+	500	Cont.	-	-7.3	1.8	-

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)	GEO THERM GRAD (°C/km)
Nunavut	Hackett River 190-1	EPB #190	65.92	108.47	425	1973 - 1974	-	-	-	+	500	Cont.	-	-7.6	4.8	-
Nunavut	Lupin	-	65.78	111.20	470-505	-	-	-	-	-	1480	Cont.	60-250	-9	-	-
Nunavut	Contwoyto Lake	-	65.78	111.20	-	1991	-	-	-	-	525	Cont.	-	-	-	-
Nunavut	Hayes River	Well Drained	67.57	94.07	-	-	-	-	-	-	-	Cont.	80	-	-	-
Nunavut	Hayes River	Imperfectly Drained	67.57	94.07	-	-	-	-	-	-	-	Cont.	70	-	-	-
Nunavut	Hayes River	Well Drained	67.57	94.07	-	-	-	-	-	-	-	Cont.	55-75	-	-	-
Nunavut	Hayes River	Poorly Drained	67.57	94.07	-	-	-	-	-	-	-	Cont.	60	-	-	-
Nunavut	Hayes River	Fluvial Terrace	67.57	94.07	-	-	-	-	-	-	-	Cont.	40-60	-	-	-
Nunavut	Muskox	south	67.01	115.22	536	-	-	-	-	+	180	Cont.	-	-7.7	50.2	-
Nunavut	Muskox	north	67.09	115.28	513	-	-	-	-	+	370	Cont.	-	-4.4	-	-
Nunavut	Tundra Mines Ltd., NWT.	-	67.38	115.53	-	-	-	-	-	-	274	Disc.	-	-1.7	-	-
Nunavut	Rowley M-04	EPB #95	69.07	79.06	48	-	-	-	-	E	400	Cont.	-	-9	28.2	-
Nunavut	Young Bay F-62	-	72.68	96.83	21	1975	G	253	277	-	-	Cont.	-	-	-	-
Nunavut	Strathcona Sound	Mining Project	73.03	85.15	-	-	-	-	-	>	500	Cont.	60	-	-	-
Nunavut	Garnier O-21	EPB #92	73.68	90.61	369	1971	G	274	311	+	500	Cont.	-	-	-	-
Nunavut	Russell E-82	-	73.85	98.95	114	1971 - 1972	G	305	349	-	-	Cont.	-	-	-	-
Nunavut	Lobitos Resolute L-41	EPB #55	74.68	94.74	61	1963	G	518	-	E X	600	Cont.	-	-15	19.8	26.6
Nunavut	Resolute 1	0	74.68	94.90	10	-	-	-	-	X	380	Cont.	-	-14.9	37.1	-
Nunavut	Resolute	-	74.68	94.90	17	-	-	-	-	-	396	Cont.	-	-12.2 to -13.1	-	-
Nunavut	Devon Island:TrueloveLowlands	Upland Plateau (G)	75.65	84.38	306	05/1972 - 05/1973	-	-	-	-	659	Cont.	<30	-14.6	-	-
Nunavut	Devon Island:TrueloveLowlands	Granite Gneiss (F)	75.67	84.45	75	05/1972 - 05/1973	-	-	-	-	588	Cont.	223	-14.8	-	-
Nunavut	Devon Island:TrueloveLowlands	Tundra-Meadow (C)	75.67	84.47	53	05/1972 - 05/1973	-	-	-	X	525	Cont.	70	-14.8	-	-
Nunavut	Devon Island:TrueloveLowlands	Limestone-Inland (E)	75.67	84.60	9	05/1972 - 05/1973	-	-	-	-	470	Cont.	140	-14.9	-	-
Nunavut	Devon Island:TrueloveLowlands	Limestone-Coast (D)	75.68	84.65	1	05/1972 - 05/1973	-	-	-	-	250	Cont.	122	-16.8	-	-
Nunavut	Devon E-45	EPB #99	75.07	91.81	244	1972	-	780	875	X +	600	Cont.	-	-15	32.3	-
Nunavut	Cornwallis Central Dome K-40	-	75.17	94.72	187	1971	G	860	1021	-	-	Cont.	-	-	-	-

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)	GEOTHERM GRAD (°C/km)
Nunavut	Polaris -1	EPB #157	75.40	96.93	31	-	-	-	-	X	470	Cont.	-	-15.3	34.2	-
Nunavut	Polaris -2	EPB #157	75.40	96.93	1	-	-	-	-	X	365	Cont.	-	-10.3	27.6	-
Nunavut	Polaris -3	EPB #157	75.40	96.93	38	-	-	-	-	X	570	Cont.	-	-13.9	26.4	-
Nunavut	Polaris -4	EPB #157	75.40	96.93	18	-	-	-	-	X	335	Cont.	-	-15.8	46.1	-
Nunavut	Polaris -5	EPB #157	75.40	96.93	32	-	-	-	-	X	400	Cont.	-	-16.4	36.0	-
Nunavut	Polaris -8	#157	75.40	96.93	9	1973	-	-	-	X+	300	Cont.	-	-	-	-
Nunavut	Polaris - 10	#157	75.40	96.93	3	1973	-	-	-	X+	331	Cont.	-	</=-8.1	-	-
Nunavut	Polaris - 11	#157	75.40	96.93	3	1973	-	-	-	X+	229	Cont.	-	</=-7.7	-	-
Nunavut	Polar Gas PG-9A-77	#214-7	75.53	97.23	2	1978	-	-	-	X+	185	Cont.	-	</=-9.1	-	-
Nunavut	Polar Gas	PG-7-76	75.40	104.49	-	-	-	-	-	EX	203	Cont.	-	-13.4	-	-
Nunavut	Polar Gas	PG-11-76	75.54	105.60	-	-	-	-	-	EX	290	Cont.	-	-14.7	-	-
Nunavut	Assistance Bay PG-7-77	#214-6	74.64	94.36	1	04-08-84	-	-	-	X+	242	Cont.	-	</=-7.8	-	-
Nunavut	Allison R. N-12	-	75.20	98.60	223	1970 - 1971	G	396	454	-	-	Cont.	-	-	-	24.7
Nunavut	Bathurst Caledonian R. J-34	-	75.57	98.72	140	1964	G	808	846	-	-	Cont.	-	-	-	28.9
Nunavut	Richardson Point G-12	-	75.68	105.58	139	1977 - 1978	G	747	768	-	-	Cont.	-	-	-	22.3
Nunavut	Rea Point	-	75.36	105.75	-	1985-1987	-	-	-	>	500	Cont.	25-53	-16.5	200	-
Nunavut	Towson Point F-63	-	75.87	106.42	276	1970	G	646	-	-	-	Cont.	-	-	-	-
Nunavut	Beverley Inlet G-13	-	75.03	108.08	172	1977 - 1978	G	308	357	-	-	Cont.	-	-	-	19.8
Nunavut	King Point West B-53	-	75.53	108.33	229	1975	G	296	335	-	-	Cont.	-	-	-	19.3
Nunavut	Weatherall O-10	-	75.83	108.53	153	1976 - 1974	G	235	352	-	-	Cont.	-	-	-	18.8
Nunavut	Eldridge Bay E-79	-	75.97	109.50	22	1973	G	509	631	-	-	Cont.	-	-	-	19.7
Nunavut	Young Inlet D-21	-	76.33	98.67	213	1971	G	399	495	-	-	Cont.	-	-	-	-
Nunavut	Stokes Range J-11	-	76.35	101.58	335	1978	G	521	692	-	-	Cont.	-	-	-	18.3
Nunavut	Charles Point G-07	-	76.43	103.02	28	1976 - 1977	G	457	597	-	-	Cont.	-	-	-	19.7
Nunavut	Sophie Point G-19	-	76.30	103.08	18	1977	G	597	674	-	-	Cont.	-	-	-	22.8
Nunavut	Cape Fleetwood M-21	-	76.52	103.68	49	1974	G	466	614	-	-	Cont.	-	-	-	18.8
Nunavut	Bent Horn A-57	-	76.35	103.82	62	1978	G	539	660	-	-	Cont.	-	-	-	16.1
Nunavut	Bent Horn N-72	EPB #196	76.36	103.94	63	1973 - 1974	G	680+/-15	732	E	726	Cont.	-	-16.9	24.6	16.6
Nunavut	Bent Horn F-72A	EPB #286	76.36	103.97	43	1975	G	587	701	E	660	Cont.	-	-15.8	21.8	16.3

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)	GEO THERM GRAD (°C/km)
Nunavut	W. Bent Horn I-01/01A	-	76.33	104.02	37	1977	G <	610	-	-	-	Cont.	-	-	-	16.3
Nunavut	W. Bent Horn A-02	-	76.35	104.02	18	1976	G	224	320	-	-	Cont.	-	-	-	-
Nunavut	W. Bent Horn G-02	-	76.35	104.02	9	1981	G	300	465	-	-	Cont.	-	-	-	14.6
Nunavut	Robert Harbour K-07	-	76.62	104.03	12	1974	G	622	707	-	-	Cont.	-	-	-	20.1
Nunavut	Hotspur J-20	-	76.17	104.08	207	1971	G	530	573	-	-	Cont.	-	-	-	21.1
Nunavut	W. Bent Horn M-12	-	76.37	104.12	10	1977	G	695	-	-	-	Cont.	-	-	-	16.6
Nunavut	Pym Point C-44	-	76.38	104.23	13	1975	G	419	500	-	-	Cont.	-	-	-	15.7
Nunavut	Bent Horn E-43	-	76.37	104.32	19	1976	G	262	299	-	-	Cont.	-	-	-	15.2
Nunavut	Key Point O-51	-	76.18	104.33	15	1976	G	779	831	-	-	Cont.	-	-	-	16.9
Nunavut	Drake B-44	EPB #172	76.39	108.27	4	1972	G	131	224	E	188	Cont.	-	-16.6	83.0	29.2
Nunavut	Sherard O-54	-	76.23	108.33	17	1973	G	248	349	-	-	Cont.	-	-	-	24.6
Nunavut	Drake E-78	EPB #199	76.46	108.49	2	1974	G	530	552	E	171	Cont.	-	-16	91.8	42.7
Nunavut	Drake D-73	EPB #259	76.37	108.49	32	1975	G	432	-	E	288	Cont.	-	-17.2	59.8	38.5
Nunavut	Drake F-16	-	76.42	108.60	53	1972	G	411	491	-	-	Cont.	-	-	-	38.5
Nunavut	Sherard Bay F-14	-	76.23	108.60	43	1974	G	183	259	-	-	Cont.	-	-	-	23.1
Nunavut	Collingwood K-33	-	76.55	108.72	49	1975	G <	610	-	-	-	Cont.	-	-	-	32.9
Nunavut	Sherard Bay F-34	-	76.22	108.73	62	1984	G <	368	-	-	-	Cont.	-	-	-	25.2
Nunavut	N. Sabine H-49	-	76.80	108.75	53	1974	G	436	511	-	-	Cont.	-	-	-	-
Nunavut	Drake Point K-67	-	76.45	108.92	37	1970	G	-	-	-	-	Cont.	-	-	-	-
Nunavut	Drake Point L-67	-	76.45	108.92	56	1969 - 1970	G	238	277	-	-	Cont.	-	-	-	25.3
Nunavut	Drake Point N-67	-	76.45	108.92	33	1970	G	-	-	-	-	Cont.	-	-	-	-
Nunavut	Drake D-68	EPB #198	76.45	108.93	37	1973 - 1974	G <	420	-	E	264	Cont.	-	-8	44.1	-
Nunavut	Marryatt K-71	-	76.35	108.97	80	1982	G	550	850	X+	354	Cont.	-	</=-16.2	-	25.2
Nunavut	Drake Point K-79	-	76.48	108.98	88	1978	G	174	299	-	-	Cont.	-	-	-	24.8
Nunavut	Vesey A-27	-	76.93	109.13	8	1974 - 1975	G	690	785	-	-	Cont.	-	-	-	50.8
Nunavut	Chads Creek B-64	-	76.38	109.90	73	1980	G <	421	-	-	-	Cont.	-	-	-	23.6
Nunavut	Blue Fiord E-46	-	77.25	86.30	280	1974	G	430	527	-	-	Cont.	-	-	-	15.3
Nunavut	Eids M-66	-	77.43	86.43	228	1974	G	338	393	-	-	Cont.	-	-	-	14.7

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)	GEO THERM GRAD (°C/km)
Nunavut	Graham C-52	-	77.35	90.85	21	1972	G	308	475	-	-	Cont.	-	-	-	23.7
Nunavut	Cornwall O-30	EPB #291	77.50	97.65	20	1979	G	555	673	+	325	Cont.	-	-14.4	46.4	25.6
Nunavut	Linckens Island P-46	EPB #195	77.76	97.76	1	1973	G	131	280	E	253	Cont.	-	-16.7	69.9	21.9
Nunavut	King Christian N-06	-	77.77	101.03	29	1971	G	229	366	-	-	Cont.	-	-	-	20.5
Nunavut	King Christian D-18A	-	77.78	101.12	27	1971	G	728	-	-	-	Cont.	-	-	-	23.0
Nunavut	King Christian D-18	-	77.78	101.12	30	1971	G	-	-	-	-	Cont.	-	-	-	23.0
Nunavut	Sutherland O-23	EPB #256	77.72	102.14	21	1973 - 1974	G	253	290	E	316	Cont.	-	-18	59.8	30.9
Nunavut	Wallis K-62	-	77.87	102.42	19	1972 - 1973	G	393	491	-	-	Cont.	-	-	-	32.5
Nunavut	Wallis A-73	-	77.87	102.45	5	1980	G	375	440	-	-	Cont.	-	-	-	32.3
Nunavut	Skybattle Bay C-15	-	77.23	105.10	24	1971	G	244	335	-	-	Cont.	-	-	-	23.6
Nunavut	Skybattle Bay M-11	-	77.18	105.12	-	1985	G	755	815	-	-	Cont.	-	-	-	43.3
Nunavut	Pat Bay A-72	EPB #258	77.35	105.45	17	1975	G	475	567	+	300	Cont.	-	-16.5	18.4	24.3
Nunavut	Sherwood P-37	-	78.28	89.75	489	1974	G	247	299	-	-	Cont.	-	-	-	-
Nunavut	E. Amund M-05	-	78.42	95.07	77	1973	G	357	364	-	-	Cont.	-	-	-	-
Nunavut	Amund Central Dome H-40	-	78.32	96.27	63	1970 - 1971	G	285	-	-	-	Cont.	-	-	-	-
Nunavut	West Amund I-44	-	78.40	97.83	13	1972	G	256	320	-	-	Cont.	-	-	-	-
Nunavut	Hoodoo E-05	-	78.07	99.57	115	1978	G <	239	-	-	-	Cont.	-	-	-	22.6
Nunavut	Hoodoo Dome H-37	EPB #86	78.11	99.76	156	1970	G	192	259	E	306	Cont.	-	-17.5	64.4	22.6
Nunavut	Hoodoo L-41	-	78.18	99.90	73	1972	G	241	296	-	-	Cont.	-	-	-	22.9
Nunavut	N. Hoodoo N-52	-	78.20	99.97	40	1981	G	390	450	-	-	Cont.	-	-	-	24.2
Nunavut	Dumbbells E-49	-	78.47	100.40	107	1972	G	366	457	-	-	Cont.	-	-	-	27.0
Nunavut	Helicopter J-12	-	78.70	100.62	79	1972	G	436	550	-	-	Cont.	-	-	-	27.5
Nunavut	Jackson G16/G16A	-	78.08	101.12	6	1976	G <	314	-	-	-	Cont.	-	-	-	29.1
Nunavut	Elve M-40	-	78.17	101.83	5	1974	G	204	296	-	-	Cont.	-	-	-	27.2
Nunavut	Kristoffer Bay B-06	EPB #155	78.26	102.53	15	1971 - 1972	G	326	376	E	445	Cont.	-	-18.3	37.3	34.9
Nunavut	Thor P-38	EPB #170	78.13	102.53	5	1972	G	253	344	E	336	Cont.	-	-17.6	55.8	27.9
Nunavut	Louise Bay O-25	EPB #169	78.75	102.70	69	1972 - 1973	G <	221	271	E	256	Cont.	-	-16.7	58.8	35.6
Nunavut	Thor H-28	-	78.62	103.18	2	1973	G	213	-	-	-	Cont.	-	-	-	27.9
Nunavut	Dome Bay P-36	EPB #171	78.43	103.26	154	1972	G	661	756	X	660	Cont.	-	-14.2	18.4	-

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)	GEO THERM GRAD (°C/km)
Nunavut	Grenadier A-26	-	77.40	99.58	-163	1983	G	307	377	-	-	-	-	-	-	26.3
Nunavut	Cape Alison C-47	-	77.77	100.28	-244	1985	G <	351	-	-	391	-	-	-	-	21.8
Nunavut	Balaena D-58	-	77.62	100.37	-237	1980	G <	60	-	-	-	-	-	-	-	21.8
Nunavut	Maclean I-72	-	77.53	103.93	-303	1981	G <	342	-	-	-	-	-	-	-	32.5
Nunavut	Sculpin K-08	-	77.13	104.57	-551	1982	G	339	399	-	-	-	-	-	-	43.3
Nunavut	Skate C-59	-	77.80	104.85	-360	1984	G	395	595	-	-	-	-	-	-	43.3
Nunavut	Skate B-80	-	77.82	104.95	-348	1981	G	332	429	-	-	-	-	-	-	49.5
Nunavut	Cisco M-22	-	77.37	106.18	-175	1984	G <	325	-	-	-	-	-	-	-	39.9
Nunavut	Cisco C-42	-	77.35	106.28	-323	1982	G <	177	-	-	-	-	-	-	-	39.9
Nunavut	Cisco K-58	-	77.47	106.35	-283	1983	G <	322	-	-	-	-	-	-	-	39.9
Nunavut	Cisco B-66	-	77.42	106.40	-282	1982	G <	1418	-	-	-	-	-	-	-	39.9
Nunavut	Whitefish A-26	-	77.25	106.63	-351	1982	G <	232	-	-	-	-	-	-	-	39.3
Nunavut	Whitefish H-63/2H-63	-	77.20	106.88	-277	-	G <	335	-	-	-	-	-	-	-	39.3
Nunavut	Cape Mamen F-24	-	77.60	109.17	-365	1982	G <	350	-	-	-	-	-	-	-	38.8
Nunavut	Polaris -6	# 157	75.50	97.03	-9	1973	-	-	-	X+	145	-	-	</=-1.6	-	-
Nunavut	Polaris - 7	#157	75.45	97.00	-11	1973	-	-	-	X+	160	-	-	</=-2.1	-	-
Nunavut	Polaris -9	#157	75.40	96.93	-11	1973	-	-	-	X+	100	-	-	<=-2.3	-	-

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)
NWT	Fort Smith, NWT	-	-3.2	145.9	-	MBs	-	-	-	4	-
NWT	Northwest Territories	3	(Hay River) -4.1	119	-	MBs	SSph	-	CSiX	11	-
NWT	Northwest Territories	5	(Hay River) -4.1	119	-	MBs	ST M	-	Sa	11	-
NWT	Northwest Territories	9	(Hay River) -4.1	119	-	MBs	HMLn	-	Sa	11	-
NWT	Northwest Territories	18	(Hay River) -4.1	119	-	MBs	ST Sph	-	Sa	11	-
NWT	Northwest Territories	23	(Hay River) -4.1	119	-	MBs	ST HMLnLt	-	OSaSiC	11	-
NWT	Northwest Territories	26	(Hay River) -4.1	119	-	MBs	S HMLnG	-	SaG	11	-
NWT	Northwest Territories	31	(Hay River) -4.1	119	-	MBs	S SphLtSeM	-	SaSi	11	-
NWT	Northwest Territories	32	(Hay River) -4.1	119	-	MBs	STW HSphLnLt	-	X	11	-
NWT	Northwest Territories	34	(Hay River) -4.1	119	-	MBs	S HSphLnLt	-	SiSaC	11	-
NWT	Northwest Territories	33	(Hay River) -4.1	119	-	MBs	SW SphLnLt	-	-	11	-
NWT	Northwest Territories	35	(Hay River) -4.1	119	-	MBs	S HSphLnLt	-	SiSaC	11	-
NWT	Northwest Territories	39	(Hay River) -4.1	119	-	MBs	S Sph	-	CSi	11	-
NWT	Cameron B-13	EPB #293	-	-	-	MBs	-	-	-	11	>10
NWT	Redknife Hills A	85-13 A	-	-	-	HBs	S	-	P	11	-
NWT	Redknife Hills B	85-13 B	-	-	-	HBs	-	-	P	11	-
NWT	Redknife Hills C	85-13 C	-	-	-	HBs	Se,S,B	-	P	11	-
NWT	Fort Providence A-47	EPB #70	-3.9	122	-	MBs	-	-	CSa	11	>10
NWT	Fort Simpson	FS #1	-3.9	-	-	MBs	-	-	SaSi-C	11	-
NWT	Fort Simpson	FS #2	-3.9	-	-	MBs	-	-	SaSi-C	11	-
NWT	Fort Simpson	FS #3	-3.9	-	-	MBs	-	-	SaT	11	-
NWT	Fort Simpson	-	-3.9	-	-	MBs	-	-	-	11	-
NWT	N Wells PumpStn3	85-9	-	-	-	HBS	-	-	Granular soils	11	-
NWT	Mackenzie Hwy S	85-10A	-	-	-	HBS	-	-	T	11	-
NWT	Mackenzie Hwy S	85-10B	-	-	-	HBS	-	-	P,C- T	11	-
NWT	Moraine South	85-11	-	-	-	HBS	-	-	C- T	11	-
NWT	Jean Marie Ck.	85-12A	-	-	-	HBS	-	-	C-T, S	11	-
NWT	Jean Marie Ck.	85-12B	-	-	-	HBS	-	-	P,C- T	11	-
NWT	Manners Ck.	85-8A	-	-	-	MBs	-	-	C,Sa	11	-

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)
NWT	Manners Ck.	85-8B	-	-	-	MBs	-	-	P,Si,C	11	-
NWT	Manners Ck.	85-8C	-	-	-	MBs	-	-	C,Si	11	-
NWT	Trail River	84-4A	-	-	-	MBs	-	-	Sa,Si	11	-
NWT	Trail River	84-4B	-	-	-	MBs	-	-	Sa,Si	11	-
NWT	Yellowknife	EPB #66	-5.6	-	-	HBs	-	grandiorite	bedrock	5	0.08
NWT	Yellowknife, NWT.	-	-5.4	-	-	HBs	-	-	-	5	-
NWT	Yellowknife, NWT.	1) black rock	-5.5	-	-	HBs	exposed bedrock	-	-	5	-
NWT	Yellowknife, NWT.	2) white rock	-5.5	-	-	HBs	exposed bedrock	-	-	5	-
NWT	Yellowknife, NWT.	3) red rock	-5.5	-	-	HBs	exposed bedrock	-	-	5	-
NWT	Yellowknife, NWT.	4) till	-5.5	-	-	HBs	BA	-	SaXT	5	-
NWT	Yellowknife, NWT.	5) beach ridge	-5.5	-	-	HBs	SAW	-	SaG	5	-
NWT	Yellowknife, NWT.	6) burned peatland	-5.5	-	-	HBs	dense bl. S	-	Sa soil	5	-
NWT	Yellowknife, NWT.	7) sedge peatland	-5.5	-	-	HBs	Sparse bl. S	-	Sa soil	5	-
NWT	Yellowknife, NWT.	8) spruce peatland	-5.5	-	-	HBs	Bl. S	greenstone bedrock	fine SiSa	5	-
NWT	Giant Yellowknife	-	-5.6	-	-	HBs	-	-	-	5	-
NWT	Canadian Tungsten	-	(Tungsten) -5.7	316.7	-	NCs-a	M	-	-	8	-
NWT	Table Mountain	85-7A	-	-	-	HBs	-	-	T, C	8	-
NWT	Table Mountain	85-7B	-	-	N-facing	HBs	-	-	T, C	8	-
NWT	Table Mountain	85-7C	-	-	-	HBs	-	-	T, C,Sa	8	-
NWT	Consolidated Discovery Yellowknife	-	-5.6	-	-	HBs	-	-	-	5	-
NWT	Dahadinni River M-43A	EPB #94	-	-	-	HBs	-	shales	C	8	>10
NWT	Taurcanis, NWT	-	-8.3	-	-	LA	-	-	-	5	-
NWT	Great Bear R.	84-3A	-	-	-	HBs	-	-	Alluvial, Si,C	8	-
NWT	Great Bear R.	84-3B	-	-	-	HBs	-	-	S,C	8	-
NWT	Norman Wells Pump Strn	84-1	-	-	-	LS	-	-	T,Si,C	8	-
NWT	Kee Scarp	HT137	-	-	-	LS	-	-	Bd	8	-

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)
NWT	Canyon Ck North	84-2A	-	-	-	LS	-	-	T,Si,C	8	-
NWT	Canyon Ck North	84-2B	-	-	E-facing	LS	S	-	T,Si,C	8	-
NWT	Canyon Ck South	84-2C	-	-	W-facing	LS	S	-	T,Si,C	8	-
NWT	West Whitefish	EPB #151	-	-	-	HS	low, scrubby bush	sandstones	C	11	2
NWT	Norman Wells Canol 30x	EPB #88	-6.2	136	-	LS	-	siltstone, shale	-	8	0.9
NWT	Norman Wells Canol 19x	EPB #88	-6.2	136	-	LS	-	siltstone, shale	-	8	0.2
NWT	Norman Wells Canol 18x	EPB #88	-6.2	136	-	LS	-	siltstone, shale	-	8	0.6
NWT	Norman Wells Canol 7x	EPB #88	-6.2	136	-	LS	-	siltstone, shale	-	8	0.3
NWT	Norman Wells Canol 33x		-6.2	136	-	LS	-	siltstone, shale	-	8	0.3
NWT	Norman Wells Bear 13	EPB #88	-6.2	136	-	LS	-	siltstone, shale	-	8	0.4
NWT	Norman Wells Bear 7	EPB #88	-6.2	136	-	LS	-	siltstone, shale	-	8	0.5
NWT	Norman Wells	NW #3	-6.2	136	gentle	LS	bl. S	till & shale	TO	8	1.5
NWT	Norman Wells	NW #7	-6.2	136	gentle	LS	dense bl. S	gravel & shale	SaG	8	0.07
NWT	Norman Wells	NW #4	-6.2	136	flat	LS	dense dwf. bl. S	-	thin P	8	0.03
NWT	Norman Wells	NW #2	-6.2	136	-	LS	dense bl. S	-	SiO	8	0.9
NWT	Norman Wells	NW #6	-6.2	136	flat	LS	H fenland	-	thick P	8	swamp
NWT	Norman Wells	-	-6.2	136	-	LS	dense bl. S	-	-	8	-
NWT	Norman Wells	NW #1	-6.2	136	slight	LS	dense bl. S	-	O	8	1
NWT	Norman Wells	NW #5	-6.2	136	gentle	LS	dense dwf. bl. S	-	thin P	8	1
NWT	Norman Wells	Hole #7	-6.2	-	-	LS	-	-	OSa	8	-
NWT	Norman Wells	Hole #10	-6.2	-	-	LS	-	-	OSa	8	-
NWT	Norman Wells	Hole #12	-6.2	-	-	LS	-	-	OSa	8	-
NWT	Norman Wells	Hole #13	-6.2	-	-	LS	-	-	OSa	8	-
NWT	Norman Wells	Hole #17	-6.2	-	-	LS	-	-	OSa	8	-
NWT	Fort Good Hope	FGH #1	-8.1	118	-	LS	H	shale	SaSiC P	11	.05 to .1
NWT	Fort Good Hope	FGH #3	-8.1	118	flat	LS	dense forest	-	SiO	11	2
NWT	Hume River D-53	EPB #100	-7.6	118	-	LS	-	shales	-	11	0.2
NWT	Fort Good Hope	FGH #2	-8.1	118	flat	LS	H	-	T P	11	0.05

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)
NWT	Great Bear Lake	Eldorado Mine	-	-	-	HS	-	-	-	11	-
NWT	Fort Good Hope	FGH #4	(Ft Good Hope) -8.1	118	flat	LS	H	-	SaC	11	0.1
NWT	Izok Lake	Onshore	-	-	-	HS	-	-	-	11	-
NWT	Izok Lake	Beneath Lake	-	-	-	HS	-	-	-	11	-
NWT	Tedji Lake K-24	EPB #253	-	-	-	HS	-	-	-	11	0.2
NWT	Mackenzie Delta	No. 4	(Ft McPherson) -8.8	234.5	-	HS	-	-	-	11	-
NWT	Arctic Red River (NWT)	Red R #1	(Ft. McPherson) -8.8	234.5	-	HS	BWA	Sandstone and Shale	-	11	0.021
NWT	Fort McPherson (NWT)	MP #1	-8.2	161	-	HS	Tc	Shale	C	11	1.6
NWT	Fort McPherson (NWT)	MP #2	-8.2	161	-	HS	Tc	-	SiCT	11	-
NWT	Fort McPherson (NWT)	MP #3	-8.2	161	-	HS	Tc	-	SiCT	11	-
NWT	Fort McPherson (NWT)	Mac #1	-8.2	161	-	HS	Tc	Shale and Sandstone	-	11	-
NWT	Sadene D-02	EPB #281	-	-	-	LA	-	-	-	11	2
NWT	Crossley Lake S-K-60	-	-	-	-	HS	-	-	-	11	-
NWT	Wolverine H-34	-	-	-	-	HS	-	-	-	11	-
NWT	Kuglaur N-02	-	-	-	-	HS	-	-	-	11	-
NWT	Kugaluk N-02	EPB #76	-	-	27.5	HS	-	shales	-	11	0.5
NWT	Kamik F-38	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Kamik D-48	EPB #273	(Inuvik) -9.8	176.6	-	LA	-	clay	-	13	1
NWT	Inuvik, NWT	-	-9.1	173	-	HS	-	-	-	13	-
NWT	Kamik D-58	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons F-09	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons D-20	EPB #285	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	0.1
NWT	Parsons D-20	EPB #285	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons N-17	EPB #275	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	0.1
NWT	Parsons N-17	EPB #275	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons O-27	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	East Reindeer C-38	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons L-37	EPB #279	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons L-37	EPB #279	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	0.1

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)
NWT	Parsons P-41	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons A-44	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons L-43	EPB #272	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons L-43	EPB #272	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	0.2
NWT	East Reindeer P-60	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Parsons P-53	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Onigat D-52	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Scurry Inuvik D-54	-	(Inuvik) -9.8	176.6	-	HS	-	-	-	13	-
NWT	Ogeoqeoq J-06	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	East Reindeer G-04	-	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Inuvik, NWT	no. 3	-10	173	-	HS	Wh. S, M	-	SaSi	13	0.041
NWT	Mackenzie Delta Lake	-	-9.1	-	-	HS	-	-	-	13	-
NWT	Inuvik, NWT	no. 4	-10	173	-	HS	Wh. S, M	-	SaSi	13	0.168
NWT	Inuvik, NWT	no. 2	-10	173	-	HS	Wh. S, M	-	SaSi	13	0.01
NWT	NRC Lake	-	-10	-	-	HS	Forested	-	-	13	<0.1
NWT	Atigi O-48	EPB #194	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	0.1
NWT	Atigi O-48	EPB #194	(Inuvik) -9.8	176.6	-	LA	-	-	-	13	-
NWT	Skakgatlatachig D-50	-	-	-	-	LA	-	-	-	13	-
NWT	East Reindeer A-01	-	-	-	-	LA	-	-	-	13	-
NWT	Ikhil I-37	EPB #193	-	-	-	LA	-	greywacke,sandstone, coal,sand	-	13	1
NWT	Ikhil I-37	EPB #193	-	-	-	LA	-	greywacke,sandstone, coal,sand	-	13	-
NWT	Williams Is,50km NW of Inuvik	1	-9.1	-	-	HS	Bg	-	SaSi	13	0.025
NWT	Williams Is,50km NW of Inuvik	2	-9.1	-	-	HS	W	-	SaSi	13	0.1
NWT	Williams Is,50km NW of Inuvik	3	-9.1	-	-	HS	W	-	Si	13	0.135
NWT	Williams Is,50km NW of Inuvik	4	-9.1	-	-	HS	WA	-	MPSi	13	0.17
NWT	Williams Is,50km NW of Inuvik	5	-9.1	-	-	HS	S	-	MP	13	-

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)
NWT	Ogruknang M-31	-	-	-	-	HS	-	-	-	13	-
NWT	Napartok M-01	-	-	-	-	HS	-	-	-	13	-
NWT	Tununuk F-30	-	-	-	-	LA	-	-	-	13	-
NWT	Kipnik O-20	-	-	-	-	LA	-	-	-	13	-
NWT	Napoiak F-31	-	-	-	-	HS	-	-	-	13	-
NWT	Aklavik, NWT	-	-9.1	-	-	HS	-	-	-	13	-
NWT	Aklavik F-17	-	-	-	-	HS	-	-	-	13	-
NWT	Aklavik A-37	-	-	-	-	HS	-	-	-	13	-
NWT	Tulugak K-31	-	-	-	-	LA	-	-	-	13	-
NWT	Aklavik F-38	-	-	-	-	HS	-	-	-	13	-
NWT	Kugpik O-13	EPB #192	-	-	-	LA	-	-	-	13	0.1
NWT	Unak B-11	-	-	-	-	LA	-	-	-	13	-
NWT	Kugpik L-24	-	-	-	-	LA	-	conglomerate, sandstone, shale	-	13	-
NWT	Beaver House H-13	EPB # 89	-	-	-	HS	-	siltstones, shales	-	13	1.5
NWT	Ulu A-35	EPB #276	-	-	-	LA	-	-	-	13	0.4
NWT	Fish River B-60	-	-	-	-	LA	-	-	-	8	-
NWT	Horton River G-02	EPB #77	-	-	67	LA	-	shales	-	11	7
NWT	Nicholson N-45	-	-	-	-	LA	-	-	-	11	-
NWT	Nicholson G-56	-	-	-	-	LA	-	-	-	13	-
NWT	Kapik J-39	-	-	-	-	LA	-	-	-	13	-
NWT	Nuvorak O-09	-	-	-	-	LA	-	-	-	13	-
NWT	Amorak N-44	-	-	-	-	LA	-	-	-	13	-
NWT	Amaguk H-16	-	-	-	-	LA	-	-	-	13	-
NWT	Kanguk I-24	-	-	-	-	LA	-	-	-	13	-
NWT	Kanguk F-42	-	-	-	-	LA	-	-	-	13	-
NWT	Kiligvak I-29	-	-	-	-	LA	-	-	-	13	-
NWT	Louth K-45	-	-	-	-	LA	-	-	-	13	-
NWT	Natagnak K-23	-	-	-	-	LA	-	-	-	13	-
NWT	Natagnak H-50	-	-	-	-	LA	-	-	-	13	-

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)
NWT	Natagnak 0-59	-	-	-	-	LA	-	-	-	13	-
NWT	Natagnak K-53	-	-	-	-	LA	-	-	-	13	-
NWT	Atkinson H-25	-	-	-	-	LA	-	-	-	13	-
NWT	Atkinson M-33	-	-	-	-	LA	-	-	-	13	-
NWT	Atkinson A-55	-	-	-	-	LA	-	-	-	13	-
NWT	Itkrilek B-52	-	-	-	-	LA	-	-	-	13	-
NWT	Maguk A-32	-	-	-	-	LA	-	-	-	13	-
NWT	Akku F-14	-	-	-	-	LA	-	-	-	13	-
NWT	Kimik D-29	EPB #261	-	-	-	LA	-	-	-	13	0.3
NWT	Eskimo J-07	-	-	-	-	LA	-	-	-	13	-
NWT	Pikiolik G-21	-	-	-	-	LA	-	-	-	13	-
NWT	Pikiolik M-26	EPB #263	-	-	-	LA	-	-	-	13	0.3
NWT	Atertak F-41	EPB #262	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.5
NWT	Pikiolik E-54	EPB #264	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.2
NWT	Tuktu O-19	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Mayogiak J-17	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Mayogiak M-16	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Mayogiak L-39	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Tuk M-09	-	-	-	-	LA	-	-	-	13	-
NWT	Tuk F-18	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Tuk H-30	-	-	-	-	LA	-	-	-	13	-
NWT	Tuk J-29	-	-	-	-	LA	-	-	-	13	-
NWT	Imnak J-29	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Nuna A-10	-	-	-	-	LA	-	-	-	13	-
NWT	Wagnark G-12	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Nuna A-32	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Wagnark C-23	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Kamik L-60	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-

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)
NWT	Parsons N-10	EPB #178	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.3
NWT	Parsons N-10	EPB #178	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Siku A-12	EPB #277	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.2
NWT	Siku A-12	EPB #277	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Red Fox P-21	EPB #260	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.15
NWT	Siku E-21	EPB #284	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.5
NWT	Siku E-21	EPB #284	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Siku C-11	EPB #274	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	0.2
NWT	Siku C-11	EPB #274	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Siku C-55	-	(Tuk.) -10.9	65.2	-	LA	-	-	-	13	-
NWT	Lousy Point	BH91-6	-	-	-	LA	-	-	O,Si-Sa,T	14	-
NWT	Lousy Point	BH91-10	-	-	-	LA	-	-	Si,Sa,T	14	-
NWT	Lousy Point	BH91-12	-	-	-	LA	-	-	O,Si,Sa	14	-
NWT	Lousy Point	BH91-13	-	-	-	LA	-	-	Sa	14	-
NWT	Kilagmiotak M-16	-	-	-	-	LA	-	-	-	13	-
NWT	Itiyok I-27	-	-	-	-	LA	-	-	-	13	-
NWT	Kilagmiotak F-48	EPB #165	-	-	-	LA	-	-	-	13	0.2
NWT	Umiak N-10	-	-	-	-	LA	-	-	-	13	-
NWT	Ivik N-17	-	-	-	-	LA	-	-	-	13	-
NWT	Ivik J-26	EPB #266	-	-	-	LA	-	-	-	13	0.5
NWT	Isserk E-27	-	-	-	-	LA	-	-	-	13	-
NWT	Umiak J-37	-	-	-	-	LA	-	-	-	13	-
NWT	Ivik C-52	-	-	-	-	LA	-	-	-	13	-
NWT	Ivik K-54	-	-	-	-	LA	-	-	-	13	-
NWT	Mallik A-06	EPB #265	-	-	-	LA	-	-	-	13	0.3
NWT	Ya Ya I-17	-	-	-	-	LA	-	-	-	13	-
NWT	Ya Ya A-28	EPB #254	-	-	-	LA	-	-	-	13	0.3
NWT	Reindeer D-27	EPB #63	-	-	-	LA	-	sandstone, siltstone,clay,gravel	Sa	13	0.2
NWT	Richards Island	-	-	-	-	LA	-	sandstone, siltstone,clay,gravel	-	13	-

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)
NWT	Reindeer F-36	EPB #179	-	-	-	LA	-	-	-	13	0.2
NWT	Reindeer F-36	EPB #179	-	-	-	LA	-	-	-	13	-
NWT	Mallik J-37	-	-	-	-	LA	-	-	-	13	-
NWT	Mallik L-38	-	-	-	-	LA	-	-	-	13	-
NWT	Ya Ya M-33	-	-	-	-	LA	-	-	-	13	-
NWT	Reindeer A-41	-	-	-	-	LA	-	-	-	13	-
NWT	Ya Ya P-53	EPB #176	-	-	-	LA	-	-	-	13	0.3
NWT	Mallik P-59	-	-	-	-	LA	-	-	-	13	-
NWT	Tununuk K-10	-	-	-	-	LA	-	-	-	13	-
NWT	Toapolok H-24	-	-	-	-	LA	-	-	-	13	-
NWT	Nuktak C-22	-	-	-	-	LA	-	-	-	13	-
NWT	Taglu G-33	-	-	-	-	LA	-	-	-	13	-
NWT	Kikoratok N-46	-	-	-	-	LA	-	-	-	13	-
NWT	Taglu N-43	EPB #282	-	-	-	LA	-	-	-	13	0.5
NWT	Taglu C-42	EPB #267	-	-	-	LA	-	-	-	13	0.2
NWT	Taglu D-43	EPB #268	-	-	-	LA	-	-	-	13	0.3
NWT	Taglu F-43	-	-	-	-	LA	-	-	-	13	-
NWT	Toapolok O-54	-	-	-	-	LA	-	-	-	13	-
NWT	Taglu D-55	EPB #269	-	-	-	LA	-	-	-	13	1
NWT	Taglu H-54	EPB #287	-	-	-	LA	-	-	-	13	0.2
NWT	Taglu West H-06	-	-	-	-	LA	-	-	-	13	-
NWT	Taglu West P-03	-	-	-	-	LA	-	-	-	13	-
NWT	Kumak J-06	-	-	-	-	LA	-	-	-	13	-
NWT	Titalik O-15	-	-	-	-	LA	-	-	-	13	-
NWT	Kumak K-16	-	-	-	-	LA	-	-	-	13	-
NWT	Titalik K-26	EPB #177	-	-	-	LA	-	-	-	13	0.2
NWT	Kumak C-58	-	-	-	-	LA	-	-	-	13	-
NWT	Kumak E-58	EPB #280	-	-	-	LA	-	-	-	13	0.2
NWT	Niglintagak B-19	EPB #278	-	-	-	LA	-	-	-	13	0.5
NWT	Niglintagak M-19	EPB #270	-	-	-	LA	-	-	-	13	0.2

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)
NWT	Niglintgak H-30	EPB #173	-	-	-	LA	-	-	-	13	0.2
NWT	Unipkat I-22	EPB #167	-	-	-	LA	-	shale, conglomerate, coal, siltstone	-	13	0.1
NWT	Upluk C-21	-	-	-	-	LA	-	-	-	13	-
NWT	Kurk M-39	-	-	-	-	LA	-	-	-	13	-
NWT	Upluk M-38	-	-	-	-	LA	-	-	-	13	-
NWT	Ellice Island	No. 3	-	-	-	LA	-	-	-	13	0.008
NWT	Upluk A-42	-	-	-	-	LA	-	-	-	13	-
NWT	Garry P-04	EPB #288	-	-	-	LA	-	-	-	13	0.4
NWT	Garry G-07	-	-	-	-	LA	-	-	-	13	-
NWT	Langley E-29	-	-	-	-	LA	-	-	-	13	-
NWT	Ellice Island	No. 3	-	-	-	LA	-	-	-	13	-
NWT	Ellice Island	No. 5	-	-	-	LA	-	-	-	13	-
NWT	Ellice Island	No. 4	-	-	-	LA	-	-	-	13	-
NWT	Ellice O-14	-	-	-	-	LA	-	-	-	13	-
NWT	Adgo C-15	-	-	-	-	LA	-	-	-	13	-
NWT	Adgo P-25	EPB #255	-	-	-	LA	-	-	-	13	0
NWT	North Ellice J-23	EPB #271	-	-	-	LA	-	clay, sand, chert	-	13	0.2
NWT	North Ellice J-23	EPB #271	-	-	-	LA	-	-	-	13	-
NWT	Taglu	92GSCTaglu	-	-	-	LA	-	-	-	13	-
NWT	Kumak	92GSCKumak	-	-	-	LA	-	-	-	13	-
NWT	Unipkat	92GSCUnipkat	-	-	-	LA	-	-	-	13	-
NWT	Russell H-23	-	-	-	-	LA	-	-	-	13	-
NWT	Victoria Island F-36	-	-	-	-	MA	-	-	-	12	-
NWT	Tiritichik M-48	-	-	-	-	MA	-	-	-	12	-
NWT	Ikkariktok M-64	-	-	-	-	MA	-	-	-	12	-
NWT	Orksut I-44	-	-	-	-	MA	-	-	-	12	-
NWT	Storkerson Bay A-15	EPB #98	(Sachs Harbour) -14.1	75.9	-	LA	-	-	-	12	1.6
NWT	Parker River J-72	-	-	-	-	MA	-	-	-	12	-
NWT	Muskox D-87	-	-	-	-	HA	-	-	-	12	-
NWT	Kusrhaak D-16	-	-	-	-	MA	-	-	-	12	-

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)
NWT	Uminmak H-07	-	-	-	-	LA	-	-	-	12	-
NWT	Nanuk D-76	-	-	-	-	LA	-	-	-	12	-
NWT	Winter Harbour	EPB #73	-	-	-	HA	-	sandstone	-	7	1
NWT	Herne F-85	-	-	-	-	HA	-	-	-	7	-
NWT	Dundas C-80	EPB #168	-	-	-	HA	-	sandstone,shale,siltstone	-	12	>10
NWT	N. Dundas N-82	-	-	-	-	HA	-	-	-	12	-
NWT	Castel Bay C-68	-	-	-	-	MA	-	-	-	12	-
NWT	Bar Harbour E-46	-	-	-	-	HA	-	-	-	12	-
NWT	Sabine Bay A-07	-	-	-	-	HA	-	-	-	7	-
NWT	Apollo C-73	-	-	-	-	HA	-	-	-	7	-
NWT	Zeus F-11	-	-	-	-	HA	-	-	-	7	-
NWT	Eglington P-24	-	-	-	-	HAo	-	-	-	7	-
NWT	Peddler Point D-49	EPB #257	(Mould Bay) -17.8	71.9	-	HA	-	shale	-	7	7
NWT	E Hecla C-32	-	-	-	-	HAo	-	-	-	7	-
NWT	Hecla J-60	-	-	-	-	HAo	-	-	-	7	-
NWT	Hecla I-69	EPB #200	-	-	-	HAo	-	shale	-	7	0.02
NWT	Hecla F-62	-	-	-	-	HAo	-	-	-	7	-
NWT	W. Hecla C-05	-	-	-	-	HAo	-	-	-	7	-
NWT	Kitson R. C-71	-	-	-	-	HA	-	-	-	7	-
NWT	Emerald K-33	-	-	-	-	HAo	-	-	-	7	-
NWT	Depot Island E-44	-	-	-	-	HAo	-	-	-	7	-
NWT	Sandy Point L-46	-	-	-	-	HAo	-	-	-	7	-
NWT	Marie Bay D-02	-	-	-	-	HAo	-	-	-	7	-
NWT	Jameson Bay C-31	EPB #91	-	-	-	HAo	-	shale,sandstone	-	7	12
NWT	Wilkie Point J-51	-	-	-	-	HAo	-	-	-	7	-
NWT	Intrepid Inlet H-49	-	-	-	-	HAo	-	-	-	7	-
NWT	Dyer Bay L-49	-	-	-	-	HAo	-	-	-	14	-
NWT	Cape Allison L-50	-	-	-	-	HAo	-	-	-	7	-
NWT	Cape Norem A-80	-	-	-	-	HAo	-	-	-	7	-

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)
NWT	Natiak O-44	-	-	-	-	-	-	-	-	14	-
NWT	Amauligak corehole	-	-	-	-	-	-	-	-	14	-
NWT	Isserk corehole	-	-	-	-	-	-	-	-	14	-
NWT	90GSC	BH2	-	-	-	-	-	-	-	14	-
NWT	90GSC	BH3	-	-	-	-	-	-	-	14	-
NWT	90GSC	BH4	-	-	-	-	-	-	-	14	-
NWT	90GSC	BH5	-	-	-	-	-	-	-	14	-
NWT	N.W. Hecla M-25	-	-	-	-	-	-	-	-	7	-
NWT	W. Hecla N-52	-	-	-	-	-	-	-	-	7	-
NWT	W. Hecla P-62	-	-	-	-	-	-	-	-	7	-
NWT	S.W. Hecla C-58	-	-	-	-	-	-	-	-	7	-
NWT	Grassy I-34	-	-	-	-	-	-	-	-	7	-
NWT	Hazen F-54	-	-	-	-	-	-	-	-	7	-
Nunavut	North Rankin Nickel	-	-5.6	-	-	LA	-	-	-	4	.3 from sea
Nunavut	Rankin Inlet, NWT	-	-11.6	-	-	LA	-	-	-	4	-
Nunavut	Rankin Inlet, NWT	-	-	-	-	LA	-	-	-	4	-
Nunavut	Lac Cinquante -1	EPB #294	-	-	-	HS	-	-	-	4	0.8
Nunavut	Lac Cinquante -2	EPB #294	-	-	-	HS	-	-	-	4	0.3
Nunavut	Iqaluit Permafrost Site	-	-9.3	255.5	-	LA	-	gneiss	Bedrock	4	-
Nunavut	Chesterfield Inlet	-	-11.6	112.8	-	LA	-	-	-	4	-
Nunavut	Kazan River	Well Drained	(Baker Lk) -12.2	100	-	LA	M	granite, granodiorite,gneiss	SaGT	4	near
Nunavut	Kazan River	Poorly Drained	(Baker Lk) -12.2	100	-	LA	Ln	granite, granodiorite,gneiss	SaGT	4	near
Nunavut	Kazan River	Marine Beach	(Baker Lk) -12.2	100	-	LA	Ln	granite, granodiorite,gneiss	-	4	near
Nunavut	Kazan River	Organic Terrain	(Baker Lk) -12.2	100	-	LA	Sph	granite, granodiorite,gneiss	O	4	near
Nunavut	Baker Lake	Thelon River	-12.5	88.9	-	LA	-	-	SaSiX	4	near
Nunavut	Baker Lake	Kiggavik Mine Site	(Baker Lk) -12.2	100	-	LA	-	-	-	4	-
Nunavut	Baker Lake	-	(Baker Lk) -12.2	100	-	LA	-	-	-	4	-
Nunavut	Hackett River 190-2	EPB #190	-	-	-	LA	-	-	-	12	2

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)
Nunavut	Hackett River 190-1	EPB #190	-	-	-	LA	-	-	-	5	2
Nunavut	Lupin	-	-12.1	137	-	LA	-	argillite,siltst,greYWacke,quartzite,phyllite	silty sand till gravel	5	-
Nunavut	Contwoyto Lake	-	(Contwoyto Lk) -12	122	-	LA	-	-	-	5	-
Nunavut	Hayes River	Well Drained	(Shepherd Bay) -16.1	64.6	-	LA	M	granite,granodiorite,gneiss	Sa,boulders,T	4	near
Nunavut	Hayes River	Imperfectly Drained	(Shepherd Bay) -16.1	64.6	-	LA	Ln,M	granite,granodiorite,gneiss	Sa,boulders,T	4	near
Nunavut	Hayes River	Well Drained	(Shepherd Bay) -16.1	64.6	-	LA	Ln,M	granite,granodiorite,gneiss	marine clay	4	near
Nunavut	Hayes River	Poorly Drained	(Shepherd Bay) -16.1	64.6	-	LA	Ln,M	granite,granodiorite,gneiss	marine clay	4	near
Nunavut	Hayes River	Fluvial Terrace	(Shepherd Bay) -16.1	64.6	-	LA	Ln,M	granite,granodiorite,gneiss	Sa	4	near
Nunavut	Muskox	south	-	-	42	LA	-	-	-	6	0.05
Nunavut	Muskox	north	-	-	25	LA	-	greenstone	-	6	1
Nunavut	Tundra Mines Ltd., NWT.	-	-8.3	-	-	LA	-	-	-	6	-
Nunavut	Rowley M-04	EPB #95	(Rowley Is.) -13.3	110.5	-	MA	-	limestone,dolomite	-	4	3
Nunavut	Young Bay F-62	-	-	-	-	MA	-	-	-	12	-
Nunavut	Strathcona Sound	Mining Project	(Arctic Bay) -14.1	86	-	HA	-	-	-	4	-
Nunavut	Garnier O-21	EPB #92	-	-	-	HA	-	-	-	12	2
Nunavut	Russell E-82	-	-	-	-	HA	-	-	-	12	-
Nunavut	Lobitos Resolute L-41	EPB #55	-16.2	-	-	HA	-	-	-	7	1.3
Nunavut	Resolute 1	0	-16.2	-	-	HA	-	-	-	7	0.1
Nunavut	Resolute	-	-16.2	-	-	HA	-	-	-	7	-
Nunavut	Devon Island:TrueloveLowlands	Upland Plateau (G)	-	-	-	HAo	high arctic tundra	-	XCSi	12	-
Nunavut	Devon Island:TrueloveLowlands	Granite Gneiss (F)	-	-	-	HAo	high arctic tundra	Granite-gneiss	-	12	-
Nunavut	Devon Island:TrueloveLowlands	Tundra-Meadow (C)	(Resolute) -18.7	-	-	HAo	high arctic tundra	-	PXCSi	12	-
Nunavut	Devon Island:TrueloveLowlands	Limestone-Inland (E)	-	-	-	HAo	high arctic tundra	green-gray dolomitic limestone	-	12	-
Nunavut	Devon Island:TrueloveLowlands	Limestone-Coast (D)	-	-	-	HAo	high arctic tundra	green-gray dolomitic limestone	-	12	-
Nunavut	Devon E-45	EPB #99	-	-	-	HA	-	limestone,mudstone	-	12	1.6
Nunavut	Cornwallis Central Dome K-40	-	-	-	-	HA	-	-	-	7	-

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)
Nunavut	Polaris -1	EPB #157	-	-	-	HA	-	-	-	7	0.21
Nunavut	Polaris -2	EPB #157	-	-	-	HA	-	-	-	7	0.04
Nunavut	Polaris -3	EPB #157	-	-	-	HA	-	-	-	7	0.73
Nunavut	Polaris -4	EPB #157	-	-	-	HA	-	-	-	7	0.15
Nunavut	Polaris -5	EPB #157	-	-	-	HA	-	-	-	7	0.85
Nunavut	Polaris -8	#157	-	-	-	HA	-	-	-	7	-
Nunavut	Polaris - 10	#157	-	-	-	HA	-	-	-	7	-
Nunavut	Polaris - 11	#157	-	-	-	HA	-	-	-	7	-
Nunavut	Polar Gas PG-9A-77	#214-7	-	-	-	HA	-	-	-	7	-
Nunavut	Polar Gas	PG-7-76	-	-	-	HA	-	-	-	7	-
Nunavut	Polar Gas	PG-11-76	-	-	-	HA	-	-	-	7	-
Nunavut	Assistance Bay PG-7-77	#214-6	-	-	-	HA	-	-	-	7	-
Nunavut	Allison R. N-12	-	-	-	-	HA	-	-	-	7	-
Nunavut	Bathurst Caledonian R. J-34	-	-	-	-	HA	-	-	-	7	-
Nunavut	Richardson Point G-12	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Rea Point	-	-17.5	15-40	-	HAo	-	-	-	7	-
Nunavut	Towson Point F-63	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Beverley Inlet G-13	-	-	-	-	HA	-	-	-	7	-
Nunavut	King Point West B-53	-	-	-	-	HA	-	-	-	7	-
Nunavut	Weatherall O-10	-	-	-	-	HA	-	-	-	7	-
Nunavut	Eldridge Bay E-79	-	-	-	-	HA	-	-	-	7	-
Nunavut	Young Inlet D-21	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Stokes Range J-11	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Charles Point G-07	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Sophie Point G-19	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Cape Fleetwood M-21	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Bent Horn A-57	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Bent Horn N-72	EPB #196	-	-	-	HAo	-	sandstone,shale,siltstone	-	7	2
Nunavut	Bent Horn F-72A	EPB #286	-	-	-	HAo	-	-	-	7	2

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)
Nunavut	W. Bent Horn I-01/01A	-	-	-	-	HAo	-	-	-	7	-
Nunavut	W. Bent Horn A-02	-	-	-	-	HAo	-	-	-	7	-
Nunavut	W. Bent Horn G-02	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Robert Harbour K-07	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Hotspur J-20	-	-	-	-	HAo	-	-	-	7	-
Nunavut	W. Bent Horn M-12	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Pym Point C-44	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Bent Horn E-43	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Key Point O-51	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Drake B-44	EPB #172	-	-	-	HAo	-	claystone,shale	-	7	0.2
Nunavut	Sherard O-54	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Drake E-78	EPB #199	-	-	-	HAo	-	-	-	7	0.1
Nunavut	Drake D-73	EPB #259	-	-	-	HAo	-	-	-	7	6
Nunavut	Drake F-16	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Sherard Bay F-14	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Collingwood K-33	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Sherard Bay F-34	-	-	-	-	HAo	-	-	-	7	-
Nunavut	N. Sabine H-49	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Drake Point K-67	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Drake Point L-67	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Drake Point N-67	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Drake D-68	EPB #198	-	-	-	HAo	-	-	-	7	12
Nunavut	Marryatt K-71	-	-	-	-	HAo	-	shale,sandstone	-	7	-
Nunavut	Drake Point K-79	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Vesey A-27	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Chads Creek B-64	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Blue Fiord E-46	-	-	-	-	HA	-	-	-	12	-
Nunavut	Eids M-66	-	-	-	-	HA	-	-	-	12	-

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)
Nunavut	Graham C-52	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Cornwall O-30	EPB #291	-	-	-	HAo	-	shale,siltstone,limestone,sandstone	-	7	2
Nunavut	Linckens Island P-46	EPB #195	-	-	-	HAo	-	sand,shale,sandstone	-	7	0.01
Nunavut	King Christian N-06	-	-	-	-	HAo	-	-	-	7	-
Nunavut	King Christian D-18A	-	-	-	-	HAo	-	-	-	7	-
Nunavut	King Christian D-18	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Sutherland O-23	EPB #256	-	-	-	HAo	-	siltstone,sandstone	-	7	1
Nunavut	Wallis K-62	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Wallis A-73	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Skybattle Bay C-15	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Skybattle Bay M-11	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Pat Bay A-72	EPB #258	-	-	-	HAo	-	sandstone,shale	-	7	2
Nunavut	Sherwood P-37	-	-	-	-	HAo	-	-	-	7	-
Nunavut	E. Amund M-05	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Amund Central Dome H-40	-	-	-	-	HAo	-	-	-	7	-
Nunavut	West Amund I-44	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Hoodoo E-05	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Hoodoo Dome H-37	EPB #86	-	-	-	HAo	-	shale,sandstone	-	7	>10
Nunavut	Hoodoo L-41	-	-	-	-	HAo	-	-	-	7	-
Nunavut	N. Hoodoo N-52	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Dumbbells E-49	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Helicopter J-12	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Jackson G16/G16A	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Elve M-40	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Kristoffer Bay B-06	EPB #155	-	-	-	HAo	-	sandstone, shale	-	7	0.3
Nunavut	Thor P-38	EPB #170	-	-	-	HAo	-	sandstone,shale	-	7	0.1
Nunavut	Louise Bay O-25	EPB #169	-	-	-	HAo	-	-	-	7	>10
Nunavut	Thor H-28	-	-	-	-	HAo	-	-	-	7	-
Nunavut	Dome Bay P-36	EPB #171	(Isachsen) -19.2	81.3	-	HAo	-	-	-	7	7

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Fort Smith, NWT	-	-	8, 10
NWT	Northwest Territories	3	-	6
NWT	Northwest Territories	5	-	6
NWT	Northwest Territories	9	-	6
NWT	Northwest Territories	18	-	6
NWT	Northwest Territories	23	-	6
NWT	Northwest Territories	26	-	6
NWT	Northwest Territories	31	-	6
NWT	Northwest Territories	32	-	6
NWT	Northwest Territories	34	-	6
NWT	Northwest Territories	33	-	6
NWT	Northwest Territories	35	-	6
NWT	Northwest Territories	39	-	6
NWT	Cameron B-13	EPB #293	-	45, 70, 38
NWT	Redknife Hills A	85-13 A	Frozen peat plateau surrounding large fen	19
NWT	Redknife Hills B	85-13 B	Frozen terrain at fen border	19
NWT	Redknife Hills C	85-13 C	Unfrozen terrain in fen	19
NWT	Fort Providence A-47	EPB #70	no pf interpreted by EPB	45, 70, 64,15, 32
NWT	Fort Simpson	FS #1	-	45, 70, 64,15
NWT	Fort Simpson	FS #2	-	45, 70, 64,15
NWT	Fort Simpson	FS #3	-	45, 70, 64,15
NWT	Fort Simpson	-	-	8,10
NWT	N Wells PumpStn3	85-9	-	19
NWT	Mackenzie Hwy S	85-10A	-	19
NWT	Mackenzie Hwy S	85-10B	2m peat cover	19
NWT	Moraine South	85-11	-	19
NWT	Jean Marie Ck.	85-12A	Thin unfrozen peat	19
NWT	Jean Marie Ck.	85-12B	Thick ice-rich peat plateau	19
NWT	Manners Ck.	85-8A	Thin peat with thick permafrost	19

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Manners Ck.	85-8B	Thick peat with thin permafrost	19
NWT	Manners Ck.	85-8C	Thin peat with thin permafrost	19
NWT	Trail River	84-4A	Unfrozen saturated sands/silts in dune hollow	19
NWT	Trail River	84-4B	Dry sands and silts in dune crest	19
NWT	Yellowknife	EPB #66	-	45,70,23,15,64
NWT	Yellowknife, NWT.	-	-	8,10
NWT	Yellowknife, NWT.	1) black rock	-	12
NWT	Yellowknife, NWT.	2) white rock	-	12
NWT	Yellowknife, NWT.	3) red rock	-	12
NWT	Yellowknife, NWT.	4) till	-	12
NWT	Yellowknife, NWT.	5) beach ridge	-	12
NWT	Yellowknife, NWT.	6) burned peatland	-	12
NWT	Yellowknife, NWT.	7) sedge peatland	-	12
NWT	Yellowknife, NWT.	8) spruce peatland	-	12
NWT	Giant Yellowknife	-	close to lake	56
NWT	Canadian Tungsten	-	seasonal frost to 1.8m	9,56
NWT	Table Mountain	85-7A	Ice-rich lacustrine plain	19
NWT	Table Mountain	85-7B	Ice-rich lacustrine plain	19
NWT	Table Mountain	85-7C	Ice-rich lacustrine plain	19
NWT	Consolidated Discovery Yellowknife	-	close to large lake	56
NWT	Dahadinni River M-43A	EPB #94	Poor picks	15,32,45,65,70
NWT	Taurcanis, NWT	-	-	8
NWT	Great Bear R.	84-3A	Ice rich alluvial terrace deposits, cliff base	19
NWT	Great Bear R.	84-3B	Cliff-top lacustrine deposits with veneer of aeolian deposits	19
NWT	Norman Wells Pump Strn	84-1	Ice rich silty clay	19
NWT	Kee Scarp	HT137	20 cm of organics and loil overlie bedrock	19

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Canyon Ck North	84-2A	Coarse ground moraine, in valley floor	19
NWT	Canyon Ck North	84-2B	-	19
NWT	Canyon Ck South	84-2C	-	19
NWT	West Whitefish	EPB #151	Poor IBPF picks	15,45,65,70,79
NWT	Norman Wells Canol 30x	EPB #88	-	15,45,64,70,79
NWT	Norman Wells Canol 19x	EPB #88	-	15,45,64,70,79
NWT	Norman Wells Canol 18x	EPB #88	-	15,45,64,70,79
NWT	Norman Wells Canol 7x	EPB #88	-	15,45,64,70,79
NWT	Norman Wells Canol 33x		-	15,45,64,70,79
NWT	Norman Wells Bear 13	EPB #88	-	15,45,64,70,79
NWT	Norman Wells Bear 7	EPB #88	-	15,45,64,70,79
NWT	Norman Wells	NW #3	7m from old Mackenzie Valley Pipeline	15,18,45,79
NWT	Norman Wells	NW #7	clearing intersection of	15,18,45,79
NWT	Norman Wells	NW #4	5m from seismic line, thermokarst area	15,18,45,79
NWT	Norman Wells	NW #2	15m W from old Canol Rd.	15,18,45,79
NWT	Norman Wells	NW #6	standing water in summer	15,18,45,79
NWT	Norman Wells	-	-	8,10
NWT	Norman Wells	NW #1	15m W of seismic line	15,18,45,79
NWT	Norman Wells	NW #5	near winter road	15,18,45,79
NWT	Norman Wells	Hole #7	-	75a
NWT	Norman Wells	Hole #10	-	75a
NWT	Norman Wells	Hole #12	-	75a
NWT	Norman Wells	Hole #13	-	75a
NWT	Norman Wells	Hole #17	-	75a
NWT	Fort Good Hope	FGH #1	15m above river	15,18,45,70,79
NWT	Fort Good Hope	FGH #3	cleared for drilling	15,18,45,70,79
NWT	Hume River D-53	EPB #100	Fair to poor picks	32,47
NWT	Fort Good Hope	FGH #2	just off seismic line	15,18,45,70,79

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Great Bear Lake	Eldorado Mine	Exact Location Unknown	50
NWT	Fort Good Hope	FGH #4	100m from swampy lake	15,18,45,70,79
NWT	Izok Lake	Onshore	Drill holes only 20m deep	38
NWT	Izok Lake	Beneath Lake	-	38
NWT	Tedji Lake K-24	EPB #253	Poor picks;scattered hydrate throughout no detailed int.	32,47
NWT	Mackenzie Delta	No. 4	near a small lake	39
NWT	Arctic Red River (NWT)	Red R #1	-	45,61,77
NWT	Fort McPherson (NWT)	MP #1	-	45,51,79
NWT	Fort McPherson (NWT)	MP #2	-	45,51,79
NWT	Fort McPherson (NWT)	MP #3	-	45,51,79
NWT	Fort McPherson (NWT)	Mac #1	-	45,51
NWT	Sadene D-02	EPB #281	-	23,45,70,47
NWT	Crossley Lake S-K-60	-	-	23
NWT	Wolverine H-34	-	-	23
NWT	Kuglaurk N-02	-	-	23
NWT	Kugaluk N-02	EPB #76	-	15,23,45,64,70
NWT	Kamik F-38	-	-	23
NWT	Kamik D-48	EPB #273	-	15,23,70
NWT	Inuvik, NWT	-	-	8,10,79
NWT	Kamik D-58	-	-	23
NWT	Parsons F-09	-	-	23
NWT	Parsons D-20	EPB #285	-	15,70
NWT	Parsons D-20	EPB #285	-	23
NWT	Parsons N-17	EPB #275	-	15,70,47
NWT	Parsons N-17	EPB #275	-	23
NWT	Parsons O-27	-	-	23
NWT	East Reindeer C-38	-	-	23
NWT	Parsons L-37	EPB #279	-	23
NWT	Parsons L-37	EPB #279	-	15,70,47

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Parsons P-41	-	-	23
NWT	Parsons A-44	-	-	23
NWT	Parsons L-43	EPB #272	-	23
NWT	Parsons L-43	EPB #272	-	15,70,47
NWT	East Reindeer P-60	-	-	23
NWT	Parsons P-53	-	-	23
NWT	Onigat D-52	-	IBPF somewhat thicker than expected	74
NWT	Scurry Inuvik D-54	-	-	23
NWT	Ogeoqeoq J-06	-	-	23
NWT	East Reindeer G-04	-	-	23
NWT	Inuvik, NWT	no. 3	-	17,41,42,79
NWT	Mackenzie Delta Lake	-	-	8,10
NWT	Inuvik, NWT	no. 4	-	17,41,42,79
NWT	Inuvik, NWT	no. 2	-	17,41,42,79
NWT	NRC Lake	-	Between two lakes	53
NWT	Atigi O-48	EPB #194	-	15,70
NWT	Atigi O-48	EPB #194	-	23
NWT	Skakgatlatlachig D-50	-	IBPF somewhat thicker than expected	74
NWT	East Reindeer A-01	-	-	23
NWT	Ikhil I-37	EPB #193	-	15,70
NWT	Ikhil I-37	EPB #193	-	23
NWT	Williams Is,50km NW of Inuvik	1	-	45,52,62,63
NWT	Williams Is,50km NW of Inuvik	2	-	45,52,62,63
NWT	Williams Is,50km NW of Inuvik	3	-	45,52,62,63
NWT	Williams Is,50km NW of Inuvik	4	-	45,52,62,63
NWT	Williams Is,50km NW of Inuvik	5	-	45,52,62,63

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Ogruknang M-31	-	-	23
NWT	Napartok M-01	-	-	23
NWT	Tununuk F-30	-	-	23
NWT	Kipnik O-20	-	-	23
NWT	Napoiak F-31	-	-	23
NWT	Aklavik, NWT	-	-	8
NWT	Aklavik F-17	-	-	23
NWT	Aklavik A-37	-	-	23
NWT	Tulugak K-31	-	-	23
NWT	Aklavik F-38	-	-	23
NWT	Kugpik O-13	EPB #192	-	15,23,70
NWT	Unak B-11	-	-	23
NWT	Kugpik L-24	-	-	23
NWT	Beaver House H-13	EPB # 89	-	15,23,45,65,70
NWT	Ulu A-35	EPB #276	-	15,23,70,71
NWT	Fish River B-60	-	-	23
NWT	Horton River G-02	EPB #77	-	23,45,70,71
NWT	Nicholson N-45	-	-	23
NWT	Nicholson G-56	-	-	23
NWT	Kapik J-39	-	-	23
NWT	Nuvorak O-09	-	-	23
NWT	Amorak N-44	-	-	23
NWT	Amaguk H-16	-	-	23
NWT	Kanguk I-24	-	-	23
NWT	Kanguk F-42	-	-	23
NWT	Kiligvak I-29	-	-	23
NWT	Louth K-45	-	-	23
NWT	Natagnak K-23	-	-	23
NWT	Natagnak H-50	-	-	23

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Natagnak 0-59	-	Continuous hydrate indicated below 1300m	73
NWT	Natagnak K-53	-	-	23
NWT	Atkinson H-25	-	-	23
NWT	Atkinson M-33	-	-	23
NWT	Atkinson A-55	-	-	23
NWT	Itkrilek B-52	-	-	74
NWT	Maguk A-32	-	-	23
NWT	Akku F-14	-	-	23
NWT	Kimik D-29	EPB #261	-	15,23,67,70
NWT	Eskimo J-07	-	-	23
NWT	Pikiolik G-21	-	Well history rept. indicates base PF 323m	73
NWT	Pikiolik M-26	EPB #263	-	15,23,66,70
NWT	Atertak F-41	EPB #262	-	15,67,70
NWT	Pikiolik E-54	EPB #264	-	15,23,66,70
NWT	Tuktu O-19	-	-	23
NWT	Mayogiak J-17	-	-	23
NWT	Mayogiak M-16	-	-	23
NWT	Mayogiak L-39	-	-	23
NWT	Tuk M-09	-	Relatively good IBPF picks	74
NWT	Tuk F-18	-	-	23
NWT	Tuk H-30	-	Trans base within log gap, no hydrate int.	74
NWT	Tuk J-29	-	No hydrate interpreted	74
NWT	Imnak J-29	-	-	23
NWT	Nuna A-10	-	IBPF very thick, poss. thaw zone on DLL 70-90m	73
NWT	Wagnark G-12	-	-	14
NWT	Nuna A-32	-	-	23
NWT	Wagnark C-23	-	-	23
NWT	Kamik L-60	-	-	23

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Parsons N-10	EPB #178	-	15,70,71
NWT	Parsons N-10	EPB #178	-	23
NWT	Siku A-12	EPB #277	-	15,70
NWT	Siku A-12	EPB #277	-	23
NWT	Red Fox P-21	EPB #260	-	15,23,67,70
NWT	Siku E-21	EPB #284	-	15,70
NWT	Siku E-21	EPB #284	-	23
NWT	Siku C-11	EPB #274	-	15,70
NWT	Siku C-11	EPB #274	-	23
NWT	Siku C-55	-	-	23
NWT	Lousy Point	BH91-6	Organics over Glaciofluvial sed.	24
NWT	Lousy Point	BH91-10	Lacustrine silt over glaciofluvial till	24
NWT	Lousy Point	BH91-12	Glaciofluvial sed	24
NWT	Lousy Point	BH91-13	Glaciofluvial	24
NWT	Kilagmiotak M-16	-	-	23
NWT	Itiyok I-27	-	Thawed zones int.within IBPF"ice"ind. to 1915m	73
NWT	Kilagmiotak F-48	EPB #165	-	23,70,15
NWT	Umiak N-10	-	-	23
NWT	Ivik N-17	-	-	23
NWT	Ivik J-26	EPB #266	-	15,67,70
NWT	Isserk E-27	-	-	23
NWT	Umiak J-37	-	-	23
NWT	Ivik C-52	-	-	23
NWT	Ivik K-54	-	-	23
NWT	Mallik A-06	EPB #265	-	15,23,66,70
NWT	Ya Ya I-17	-	-	23
NWT	Ya Ya A-28	EPB #254	-	15,23,70
NWT	Reindeer D-27	EPB #63	-	15,44,45,70,71
NWT	Richards Island	-	-	23

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Reindeer F-36	EPB #179	-	15,70,71
NWT	Reindeer F-36	EPB #179	-	23
NWT	Mallik J-37	-	-	23
NWT	Mallik L-38	-	-	23
NWT	Ya Ya M-33	-	-	23
NWT	Reindeer A-41	-	-	23
NWT	Ya Ya P-53	EPB #176	-	15,23,70
NWT	Mallik P-59	-	-	23
NWT	Tununuk K-10	-	-	23
NWT	Toapolok H-24	-	-	23
NWT	Nuktak C-22	-	-	23
NWT	Taglu G-33	-	-	23
NWT	Kikoratok N-46	-	-	23
NWT	Taglu N-43	EPB #282	-	15,70,47
NWT	Taglu C-42	EPB #267	Temp grad in PF above 400m ~0	15,23,70,47
NWT	Taglu D-43	EPB #268	-	15,70,47
NWT	Taglu F-43	-	-	23
NWT	Toapolok O-54	-	-	23
NWT	Taglu D-55	EPB #269	-Steeper temp. grad in upper 100m	15,23,70,47
NWT	Taglu H-54	EPB #287	IBPF also picked 515m, steeper grad above 100m	15,23,70,47
NWT	Taglu West H-06	-	Relatively good IBPF picks	74
NWT	Taglu West P-03	-	-	23
NWT	Kumak J-06	-	-	23
NWT	Titalik O-15	-	-	23
NWT	Kumak K-16	-	-	23
NWT	Titalik K-26	EPB #177	-	15,23,64,70
NWT	Kumak C-58	-	-	23
NWT	Kumak E-58	EPB #280	-	15,23,70
NWT	Niglintagak B-19	EPB #278	-	15,23,70
NWT	Niglintagak M-19	EPB #270	-	15,23,70

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Niglintgak H-30	EPB #173	-	15,23,70
NWT	Unipkat I-22	EPB #167	-	15,23,70
NWT	Upluk C-21	-	-	23
NWT	Kurk M-39	-	-	23
NWT	Upluk M-38	-	-	23
NWT	Ellice Island	No. 3	-	39
NWT	Upluk A-42	-	-	23
NWT	Garry P-04	EPB #288	-	15,23,70,71
NWT	Garry G-07	-	-	23
NWT	Langley E-29	-	-	23
NWT	Ellice Island	No. 3	-	39
NWT	Ellice Island	No. 5	-	39
NWT	Ellice Island	No. 4	-	39
NWT	Ellice O-14	-	-	23
NWT	Adgo C-15	-	-	23
NWT	Adgo P-25	EPB #255	-	15,23,66,70
NWT	North Ellice J-23	EPB #271	-	15,70,71
NWT	North Ellice J-23	EPB #271	-	23
NWT	Taglu	92GSCTaglu	-	49a
NWT	Kumak	92GSCKumak	-	49a
NWT	Unipkat	92GSCUnipkat	-	49a
NWT	Russell H-23	-	-	23
NWT	Victoria Island F-36	-	"saturated" DILL	31
NWT	Tiritichik M-48	-	-	31
NWT	Ikkariktok M-64	-	-	31
NWT	Orksut I-44	-	-	31
NWT	Storkerson Bay A-15	EPB #98	- no hydrates logged	15,31,64,70
NWT	Parker River J-72	-	IBPF pick based on CNFD	31
NWT	Muskox D-87	-	Hydrate unlikely	73
NWT	Kusrhaak D-16	-	no hydrates logged	31

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Uminmak H-07	-	-	31
NWT	Nanuk D-76	-	IBPF above DILL log top	31
NWT	Winter Harbour	EPB #73	- scattered hydrates only below 935m	15,31,44,64,70
NWT	Herne F-85	-	-	31
NWT	Dundas C-80	EPB #168	-	15,31,70,47
NWT	N. Dundas N-82	-	no hydrates logged	31
NWT	Castel Bay C-68	-	-	31
NWT	Bar Harbour E-46	-	-	31
NWT	Sabine Bay A-07	-	no IBPF logged int. Crystal Cable puts IBPF base	31
NWT	Apollo C-73	-	-	31
NWT	Zeus F-11	-	-	31
NWT	Eglinton P-24	-	no hydrates logged	31
NWT	Peddler Point D-49	EPB #257	-	15,31,67,70
NWT	E Hecla C-32	-	- no hydrates logged	31
NWT	Hecla J-60	-	-	31
NWT	Hecla I-69	EPB #200	no hydrates logged, recent emergence & cooling	15,31,70,47
NWT	Hecla F-62	-	- no hydrates logged	31
NWT	W. Hecla C-05	-	- no hydrates logged	31
NWT	Kitson R. C-71	-	-	31
NWT	Emerald K-33	-	-	31
NWT	Depot Island E-44	-	-	31
NWT	Sandy Point L-46	-	no hydrates logged	31
NWT	Marie Bay D-02	-	- IBPF may be base of trans.	31
NWT	Jameson Bay C-31	EPB #91	-	31,63,76
NWT	Wilkie Point J-51	-	-	31
NWT	Intrepid Inlet H-49	-	- no hydrates logged	31
NWT	Dyer Bay L-49	-	-	31
NWT	Cape Allison L-50	-	- hydrates thru/out LSS log interval	31
NWT	Cape Norem A-80	-	- hydrate traces only	31

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Wilkins E-60	EPB #87	IBPF above DILL log top	15,31,70,64
NWT	Brock C-50	-	-	31
NWT	Satellite F-68	-	- noisy BHCS	31
NWT	Andreasen L-32	-	- possible hydrates only	31
NWT	Brock I-20	EPB #158	- no hydrates logged	15,31,70,67
NWT	West Atkinson L-17	-	Thin, scattered hydrate in siltstone 995-1600m	73
NWT	Alerk P-23	-	"ice" (hydrate?) indications to 2000m	73
NWT	Kugmallit H-59	-	-	23
NWT	Amerk O-09	-	Good IBPF picks	74
NWT	Arnak L-30	-	-	23
NWT	Pullen E-17	-	-	23
NWT	Unark L-24	-	-	23
NWT	Imerk B-48	-	-	23
NWT	Nipterk A-19	-	No hydrate interpreted	74
NWT	Sarpik B-35	-	-	23
NWT	Pelly B-35	-	-	23
NWT	Adgo H-29	-	-	74
NWT	Adgo J-27	-	-	23
NWT	Adgo F-28	-	-	23
NWT	Netserk F-40	-	-	23
NWT	Kiggavik A-43	-	IBPF above log top, low rel. picks	73
NWT	Netserk B-44	-	-	23
NWT	Kadluk O-07	-	No hydrate interpreted	74
NWT	E. Tarsiut N-44/N-44A	-	Low rel. hydrate picks to 1950m	73
NWT	Ikattok J-17	-	-	23
NWT	Tariut A-25	-	"ice" ind. to 2000m, low rel. hydrate picks	73
NWT	Tarsiut H-25	-	-	23
NWT	Tarsiut P-45	-	Hydrate possible above 200m	74

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Pitsiulak A-05	-	No hydrate interpreted	74
NWT	Adlartok P-09	-	Base IBPF is depth below sea level - water depth unknown, probably about 25 m	74
NWT	Natsek E-56	-	-	23
NWT	Edlok N-56	-	No hydrate interpreted	74
NWT	Kilannak A-77	-	-	74,76
NWT	Kannerk G-42	-	-	23
NWT	Uviluk P-66	-	poss. thaw zone on DLL 274-320m	73
NWT	Aiverk 2I-45	-	Extensive hydrate interpreted	74
NWT	Ukalerk 2C-50	-	-	23
NWT	Ukalerk C-50	-	-	23
NWT	Nerlerk J-67	-	IBPF above log top, ltd data for grad. calc.	74,76
NWT	Kogyuk N-67	-	Possible hydrate below 2000m	73
NWT	Nerlerk M-98	-	-	23
NWT	Kenaloak J-94	-	-	73,76
NWT	Tingmiark K-91	-	-	23
NWT	Koakoak O-2	-	Base IBPF is depth below sea level - water depth unknown, probably about 50 m	76
NWT	Koakoak O-22	-	Drilling rept ind top PF 158m, base IBPF 592m	74
NWT	Akpak 2P-35	-	-	74
NWT	Issungnak O-61	-	-	23
NWT	N. Issungnak L-86	-	Low rel. IBPF & hydrate picks, hydrate unlikely	73
NWT	Siulik I-05	-	No hydrate int.	74
NWT	Kopanoar M-13	-	-	23
NWT	Kopanoar I-44	-	-	23
NWT	Kopanoar L-34	-	"ice" (hydrate?) ind. to 2000m	73
NWT	Arluk E-90	-	Base IBPF not logged	74
NWT	Nektoralik K-59	-	-	23
NWT	Orvilruk O-03	-	-	73,76

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
NWT	Natiak O-44	-	Low reliability IBPF picks	74
NWT	Amauligak corehole	-	-	39a
NWT	Isserk corehole	-	-	39a
NWT	90GSC	BH2	-	39a
NWT	90GSC	BH3	-	39a
NWT	90GSC	BH4	-	39a
NWT	90GSC	BH5	-	39a
NWT	N.W. Hecla M-25	-	- no pf or hydrates logged	31
NWT	W. Hecla N-52	-	-	31
NWT	W. Hecla P-62	-	possible hydrates only	31
NWT	S.W. Hecla C-58	-	no hydrates logged; IBPF above log top	31
NWT	Grassy I-34	-	no hydrates logged	31
NWT	Hazen F-54	-	IBPF above RES log top	31
Nunavut	North Rankin Nickel	-	-	56
Nunavut	Rankin Inlet, NWT	-	-	8,10
Nunavut	Rankin Inlet, NWT	-	Thermally influenced by Hudson Bay	16, 77
Nunavut	Lac Cinquante -1	EPB #294	-	70,47, 15
Nunavut	Lac Cinquante -2	EPB #294	-	70,47, 15
Nunavut	Iqaluit Permafrost Site	-	-	40
Nunavut	Chesterfield Inlet	-	-	8,16
Nunavut	Kazan River	Well Drained	-	78
Nunavut	Kazan River	Poorly Drained	-	78
Nunavut	Kazan River	Marine Beach	-	78
Nunavut	Kazan River	Organic Terrain	-	78
Nunavut	Baker Lake	Thelon River	thick snowcover	16
Nunavut	Baker Lake	Kiggavik Mine Site	site is 75 km, NW of Baker Lk	27
Nunavut	Baker Lake	-	the site is located 80 km west of Baker Lake	27
Nunavut	Hackett River 190-2	EPB #190	-	15,45,65,70

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Nunavut	Hackett River 190-1	EPB #190	-	15,45,65,70
Nunavut	Lupin	-	-	25,43
Nunavut	Contwoyto Lake	-	-	43
Nunavut	Hayes River	Well Drained	-	78
Nunavut	Hayes River	Imperfectly Drained	-	78
Nunavut	Hayes River	Well Drained	-	78
Nunavut	Hayes River	Poorly Drained	-	78
Nunavut	Hayes River	Fluvial Terrace	-	78
Nunavut	Muskox	south	-	15,45,64,70
Nunavut	Muskox	north	-	15,45,64,70
Nunavut	Tundra Mines Ltd., NWT.	-	-	10
Nunavut	Rowley M-04	EPB #95	-	15,70,47
Nunavut	Young Bay F-62	-	no hydrates logged	31
Nunavut	Strathcona Sound	Mining Project	-	28
Nunavut	Garnier O-21	EPB #92	- no hydrates logged	15,31,64,70
Nunavut	Russell E-82	-	-	31
Nunavut	Lobitos Resolute L-41	EPB #55	- probably hydrates throughout (to 1500m+)	8,15,31,64,70
Nunavut	Resolute 1	0	-	8,15,64,70
Nunavut	Resolute	-	-	8,10,15,64
Nunavut	Devon Island:TrueloveLowlands	Upland Plateau (G)	-	12,14,46
Nunavut	Devon Island:TrueloveLowlands	Granite Gneiss (F)	-	12,14,46
Nunavut	Devon Island:TrueloveLowlands	Tundra-Meadow (C)	-	12,14,46
Nunavut	Devon Island:TrueloveLowlands	Limestone-Inland (E)	-	12,14,46
Nunavut	Devon Island:TrueloveLowlands	Limestone-Coast (D)	-	12,14,46
Nunavut	Devon E-45	EPB #99	-	15,31,70,47
Nunavut	Cornwallis Central Dome K-40	-	-	31

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Nunavut	Polaris -1	EPB #157	-	15,31,70
Nunavut	Polaris -2	EPB #157	-	15,31,70
Nunavut	Polaris -3	EPB #157	-	15,31,70
Nunavut	Polaris -4	EPB #157	-	15,31,70
Nunavut	Polaris -5	EPB #157	-	15,31,70
Nunavut	Polaris -8	#157	-	39a
Nunavut	Polaris - 10	#157	-	39a
Nunavut	Polaris - 11	#157	-	39a
Nunavut	Polar Gas PG-9A-77	#214-7	-	39a
Nunavut	Polar Gas	PG-7-76	-	39a
Nunavut	Polar Gas	PG-11-76	-	39a
Nunavut	Assistance Bay PG-7-77	#214-6	-	39a
Nunavut	Allison R. N-12	-	traces of hydrates 969-1676m	31
Nunavut	Bathurst Caledonian R. J-34	-	-	31
Nunavut	Richardson Point G-12	-	-	31
Nunavut	Rea Point	-	-	2,3
Nunavut	Towson Point F-63	-	no hydrates logged	31
Nunavut	Beverley Inlet G-13	-	no hydrates logged	31
Nunavut	King Point West B-53	-	no hydrates logged	31
Nunavut	Weatherall O-10	-	-	31
Nunavut	Eldridge Bay E-79	-	-	31
Nunavut	Young Inlet D-21	-	-	31
Nunavut	Stokes Range J-11	-	possible hydrates only	31
Nunavut	Charles Point G-07	-	possible hydrates only	31
Nunavut	Sophie Point G-19	-	no hydrates logged	31
Nunavut	Cape Fleetwood M-21	-	-	31
Nunavut	Bent Horn A-57	-	no hydrates logged	31
Nunavut	Bent Horn N-72	EPB #196	-	15,31,70
Nunavut	Bent Horn F-72A	EPB #286	-	15,70

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Nunavut	W. Bent Horn I-01/01A	-	no hydrates logged; IBPF above log top	31
Nunavut	W. Bent Horn A-02	-	- no hydrates logged	31
Nunavut	W. Bent Horn G-02	-	-	74
Nunavut	Robert Harbour K-07	-	- no hydrates logged	31
Nunavut	Hotspur J-20	-	-	31
Nunavut	W. Bent Horn M-12	-	-	31
Nunavut	Pym Point C-44	-	- no hydrates logged	31
Nunavut	Bent Horn E-43	-	-	31
Nunavut	Key Point O-51	-	-	31
Nunavut	Drake B-44	EPB #172	no hydrates logged, recent emergence & cooling	15,31,70
Nunavut	Sherard O-54	-	no hydrates logged	31
Nunavut	Drake E-78	EPB #199	Steep temp grad in PF, coastal emergence	15,31,70
Nunavut	Drake D-73	EPB #259	- no hydrates logged; IBPF above log tops	15,31,70
Nunavut	Drake F-16	-	-	31
Nunavut	Sherard Bay F-14	-	-	31
Nunavut	Collingwood K-33	-	- IBPF above DILL log top	31
Nunavut	Sherard Bay F-34	-	IBPF apparently above log top, no hydrate int.	74
Nunavut	N. Sabine H-49	-	- hydrate traces only	31
Nunavut	Drake Point K-67	-	no petrophysical logs run	31
Nunavut	Drake Point L-67	-	-	31
Nunavut	Drake Point N-67	-	no petrophysical logs run	31
Nunavut	Drake D-68	EPB #198	- IBPF above log tops	15,31,65,70
Nunavut	Marryatt K-71	-	Thin scattered hydrate indicated	74,39a
Nunavut	Drake Point K-79	-	-	31
Nunavut	Vesey A-27	-	-	31
Nunavut	Chads Creek B-64	-	Poss. IBPF 543m; poss. hydrates only	31
Nunavut	Blue Fiord E-46	-	-	31
Nunavut	Eids M-66	-	-	31

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Nunavut	Graham C-52	-	-	31
Nunavut	Cornwall O-30	EPB #291	- no hydrates logged	15,31,70,47
Nunavut	Linckens Island P-46	EPB #195	-	15,31,70,71
Nunavut	King Christian N-06	-	- hydrate traces only	31
Nunavut	King Christian D-18A	-	- hydrate traces only	31
Nunavut	King Christian D-18	-	- no petrophysical logs run	31
Nunavut	Sutherland O-23	EPB #256	-	15,31,70,47
Nunavut	Wallis K-62	-	- apparently abundant hydrates	31
Nunavut	Wallis A-73	-	-	31
Nunavut	Skybattle Bay C-15	-	-	31
Nunavut	Skybattle Bay M-11	-	Good quality IBPF picks	74
Nunavut	Pat Bay A-72	EPB #258	- possible hydrates only	15,31,70,47
Nunavut	Sherwood P-37	-	- possible hydrates only	31
Nunavut	E. Amund M-05	-	- possible hydrates only	31
Nunavut	Amund Central Dome H-40	-	-	31
Nunavut	West Amund I-44	-	- possible hydrates only	31
Nunavut	Hoodoo E-05	-	- IBPF above RES log top	31
Nunavut	Hoodoo Dome H-37	EPB #86	- no hydrates logged	15,31,70,67
Nunavut	Hoodoo L-41	-	-	31
Nunavut	N. Hoodoo N-52	-	-	31
Nunavut	Dumbbells E-49	-	- possible hydrates only	31
Nunavut	Helicopter J-12	-	-	31
Nunavut	Jackson G16/G16A	-	- IBPF above log tops	31
Nunavut	Elve M-40	-	-	31
Nunavut	Kristoffer Bay B-06	EPB #155	-	15,31,70,47
Nunavut	Thor P-38	EPB #170	-	15,31,70,47
Nunavut	Louise Bay O-25	EPB #169	- poss. hydrates only; IBPF above log tops	15,31,70,67
Nunavut	Thor H-28	-	- hydrate indications higher in well	31
Nunavut	Dome Bay P-36	EPB #171	-	15,31,70,65

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Nunavut	Noice G-44	-	- hydrate traces only	31
Nunavut	Noice D-41	-	- possible hydrates only	31
Nunavut	Mocklin Point D-23	-	- hydrate traces only	31
Nunavut	W. Pollux E-59	-	-	31
Nunavut	Pollux G-60	-	-	31
Nunavut	Isachsen J-37	-	-	31
Nunavut	Sirius K-28	-	-	31
Nunavut	May Point H-02	-	-	31
Nunavut	Depot Pt. L-24	-	no hydrates logged	31
Nunavut	Mokka A-02	EPB #166	-	15,31,70,47
Nunavut	Fosheim N-27	EPB #97	- scattered hydrates throughout	15,31,70,64
Nunavut	Romulus C-42	-	-	31
Nunavut	Mid Fiord J-53	-	- no hydrates logged	31
Nunavut	Talemen J-34	-	-	31
Nunavut	Gemini E-10	EPB #175	-	15,31,70,47
Nunavut	Crocker I-53	-	- transition not logged; wet sand zone	31
Nunavut	Halycon O-16	-	- no hydrates logged	31
Nunavut	Neil O-15	EPB #197	- possible hydrates only	15,31,70,47
Nunavut	Alert	-	pf depth given for inland areas	69
Nunavut	Desbarats B-73	-	- no hydrates logged	31
Nunavut	N.E. Drake P-40	-	-	31
Nunavut	East Drake L-06	-	low reliability IBPF picks	74
Nunavut	East Drake I-55	-	no hydrates logged; IBPF above log top	31
Nunavut	Drake F-76	-	- no hydrates logged	31
Nunavut	Roche Pt. O-43	-	-	31
Nunavut	Buckingham B-69	-	IBPF if present, above log top	74
Nunavut	Cape MacMillan 2K-15	-	IBPF above log top, no hydrate interpreted	73
Nunavut	Char G-07	-	- no hydrates logged. IBPF above log tops	31

REGION	SITE LOCATION	SITE IDENTIFIER	OTHER FEATURES (COMMENTS)	REFERENCES
Nunavut	Grenadier A-26	-	Relatively good IBPF pick	74
Nunavut	Cape Alison C-47	-	IBPF if present, above log top	74,39a
Nunavut	Balaena D-58	-	- no hydrates logged. IBPF above log tops	31
Nunavut	Maclean I-72	-	no hydrates or IBPF logged	31
Nunavut	Sculpin K-08	-	Base IBPF, trans prob above log top 695m	73
Nunavut	Skate C-59	-	Poor picks, IBPF unlikely in this water depth	74
Nunavut	Skate B-80	-	-	31
Nunavut	Cisco M-22	-	IBPF may be absent in view of water depth	74
Nunavut	Cisco C-42	-	IBPF may be absent in view of water depth	74
Nunavut	Cisco K-58	-	IBPF may be absent in view of water depth	74
Nunavut	Cisco B-66	-	no hydrates or IBPF logged	31
Nunavut	Whitefish A-26	-	IBPF may be absent in view of water depth	74
Nunavut	Whitefish H-63/2H-63	-	IBPF above RES log top	31
Nunavut	Cape Mamen F-24	-	IBPF above log top, hydrate unlikely	73
Nunavut	Polaris -6	# 157	-	39a
Nunavut	Polaris - 7	#157	-	39a
Nunavut	Polaris -9	#157	-	39a