Appendix A

Climate Stations in Labrador

Climate Stations in Labrador

		Lat		Long		Elev.	Start		* Finie			,			_	_	ng Pi	_	_						Ē
8500036	Station Name ALEXIS RIVER (AUT)	deg	min		min 52	(m)	(77)	(mo)	(yr)	(mo)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
8500200	ALEXIS RIVER (AUT)	52 52	39 32	56 · 66	14	48 546	1990	11 10	1950	11	x	H D	x	x		в									
8500200	ASHUANIPI	52	32	66	14	546	1950	11	1950	12	x	D	x	x		Ξ.									
8500200	ASHUANIPI	52	32	66	14	546	1950	12	1951	1		D													
8500395	BATTLE HARBOUR	52	17	55	35	15	1947	9.	1952	1		D	х	х											
8500395	BATTLE HARBOUR	52	17	55	35	15	1952	3	1956	9			х	х											
8500395	BATTLE HARBOUR	52	17	55	35	. 15.	1957	6	S 1983	6			x	x											
8500398+	BATTLE HARBOUR LOR BATTLE HARBOUR LORAN	52	15	55	36	9	1957	10	1958	10	x	x	X	x		8									
8500398+	BATTLE HARBOUR LORAN	52	15	55	36	9	1958	10	1967	8	Ŷ	x	Ŷ	Ŷ											
8500398+	BATTLE HARBOUR LORAN	52	15	55	36	17	1967	8	1967	12	x	x	x	x											
8500398+	BATTLE HARBOUR LORAN	52	15	55	36	17	1968	÷ 1	1968	3	x	D	x	х											Ν
8500398+	BATTLE HARBOUR LORAN	52	15	55	36	17	1968	4	1968	12	х	X	X	x											Ν
8500398+	BATTLE HARBOUR LORAN	52	15	55	36	17	1969	1	1969	4	X	D	x	х											N
8500398+	BATTLE HARBOUR LORAN BATTLE HARBOUR LORAN	52 52	15 15	55 55	36 36	17 9	1969 1969	4	1969	7	- X. - X	x	X	x											N N
8500398+	BATTLE HARBOUR LORAN	52 52	15	55	36	9	1969	8 8	1971	8 12	X	x	X X	X	x										N
8500398+	BATTLE HARBOUR LOR	52	15	55	36		1972	1	1983	10	x	Ŷ	x	Ŷ	- x										N
8500400	BATTLE HARBOUR MARYS	52	19	55	50	6	1956	11	W 1983	5			x	x											
8500500	BELLEISLE	51	53	55	23	130	1871	8	1682	2			X	X											
8500500	BELLEISLE	51	53	55	23	130	1862	2	1882	10				x											
8500500	BELLE ISLE	51	53	55	23	130	1882	10	1883	8		~	X	x											
8500500	BELLEISLE	51	53	55 EE	23	130	1863	8	1909	10	X	D	x	÷.											
8500500 8500500	BELLE IBLE BELLE ISLE	51 51	53 53	55 55	23 23	130	1910	. 8 12	1914 1919	7 12	X X	D	x x	x											
8500500	BELLE ISLE	51	53 53	55	23	130	1916	12	1919	12	x	D	x	x				•							
8500500	BELLEISLE	51	53	55	23	130	1933	11	1956	9	Â.	D	x	Ŷ											
8500500	BELLE ISLE	51	53	55	23	130	1956	9	1957	12	x	D	x	x		8									
8500500	BELLE ISLE	51	53	55	23	130	1957	12	1960	10	х	D	X	x											
8500500	BELLEISLE	51	53	55	23	130	1960	10	1960	12	X	D	X	x		в									
8500500	BELLE ISLE	51	53	55	23	130	1960	12	1962	· 4	X	, D .	X	×											
8500500	BELLE ISLE	51 51	53 53	55 55	23	130	1962 1963	.4	1963	. 3	×.	D	ÿ	ÿ		В.									
8500500	BELLEISLE	51	53	55	23 23	130 130	1963	10	1964 1964	10 12	x	D	X	X		в									
8500500	BELLE ISLE	51	53	55	23	130	1964	12	1965	11	Ŷ	D	Ŷ	Â.		0									
8500500	BELLE ISLE	51	53	55	23	130	1965	12	1969	12	x	D	x	x											N
8500500	BELLEISLE	51	53	55	23	130	1969	12	1970	1			x	х											N
8500535	BIG BAY	55	44	60	25	278	1992	10	1993	- 4	н	н													
8500815	CACHE RIVER	53	12	62	14:	366	1971	10	1977	10					S										
8500900	CAPE HARRISON	54	46	58	27	10	1943	11	1950	12	X	D	X	X		-									
8500900 8500900	CAPE HARRISON CAPE HARRISON	54 54	46	58 58	27 27	10 10	1950 1951	12	· 1951	_5 6	X. X	D	×	X		B B									
8500900	CAPE HARRISON	54	46	58	27	10	1954	8	1954	10	â	X	X	x		B									
8500900	CAPE HARRISON	54	46	58	27	10	1955	10	1961	12	x	x	x	x		в									
8500920	CAPE KAKKIVIAK	59	59	64	9	555	1992	10			н	н													
8500926	CAPE KIGLAPAIT	57	8	61	28	833	1992	10			н	н													
8501100	CARTWRIGHT	53	43	57	1	10	1934	11	1936	11	х	D	x	х											
8501100	CARTWRIGHT	53	43	57	1	10	1937	8	1937	10	х	D	x	X											
8501100	CARTWRIGHT	53	43	57	1	10	1937	10	1950	- 6	X	D	× ×	X		в									
8501100 8501100	CARTWRIGHT	53 53	43 43	57 57	1	10	1950 1963	6	1963	5	x	D	x	X.											
8501100	CARTWRIGHT	53	42	57	2	10	1963	6 10	1963 1973	. 7	X X	X	x	X											N.
		53	42	57	2	14	1973	7	1070		x.	x	x	x					s						- N
8501130	CHURCHILL FALLS	53	33	64	6	435	1992	7	1993	2		н													
8501130	CHURCHILL FALLS	53	33	64	6	435	1993	2	1993	2	н	н													
	CHURCHILL FALLS	53	33	64	6	435	1993	2	1993	3	н	G													
1	CHURCHILL FALLS	53	33	64	6	435	1993	3			н	н	2.5	1					_						
	CHURCHILL FALLS A	53	33	64 64	. 6	440	1968	-11.	1972	6	X	X	X	x	x				S				v		N
	CHURCHILL FALLS A CHURCHILL FALLS A	53 53	33 33	64 64	6	440 440	1972 1975	6 8	1975 1975	8	X	X D	X X	X	X X			A . A .	s S				v v		N N
	CHURCHILL FALLS A	53	33	64	6	440	1975	9	1976	12	x	x	x	X X	x			A .	s S				.v		N
	CHURCHILL FALLS A	53	33	64	6	440	1976	12	1977	1	x	Ď	x	x.	x.			Â	s				v		N
8501132	CHURCHILL FALLS A	53	33	64	6	440	1977	2	1992	5	X	x	x	x	x			A	s				V		N
	CHURCHILL FALLS A	53	33	64	6	440	1992	5	1992	9	×	x	x	x	х			A	s						Ν
	CHURCHILL FALLS A	53	33	64	6	440	1992	9	1992	10	×	x	x	x	×				s						N
	CHURCHILL FALLS A	53	33	64	6	440	1992	10	1993	2	×	x	X	x					s						N
	CHURCHILL FALLS A	53	33	64	6	440	1993	2	1993	3	×	D	x	X.					s						N
8501420 8501547	DAVIS INLET	53	52	66	25	494	1902 1971	12 9	1903	9			x	X	s										
8501547		53 53	52	66	25 25	488	1971	- 11 :	1977	3			x	x	3	в -									
8501548		53	52	66	25		1977	3	1977	11			Ŷ	Ŷ		•									
8501548		53	52	66	25		1977	11	1978	8			x	x		в									
		51	28	56	58		1871	9	1878	9			×	X											
8501615	-	91	~~																						
	FORTEAU	51 53	28 18	56 60	58 21		1888 1983	1 9	1888 1987	12 7			x												

		Lat		Long		Elev.	Start	1	* Finish						Obe	ervir	ng Pr	rogin	m *'	•				· · · ·	
ki#	Station Name	deg	min	deg	min	(m)	()	(mo)	(71)	(mo)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
8501896	GOOSE	53	18	60	21	37	1987	7	1987	7															
	GOOSE	53	18	60	22	37	1967	7	1986	10		-												•	
8501900	GOOSEA	53	19	60	25	46	1941	12	1942	1	X	D D	X X	X											
8501900 8501900	GOOSE A GOOSE A	53 53	19 19	60 60	25	46 46	1942 1942	1	1942	4	x	x	x	x		B									
8501900	GOOSE A	53 53	19	60	25	46	1942	7	1944	5	÷2	Ŷ	Ŷ	ŝ.		8			s						
8501900	GOOSEA	53	19	60	25	46	1961	5	1961	8	Ŷ	Ŷ.	Ŷ	Ŷ	x	8			s						
8501900	GOOSEA	53	19	60	25	46	1961	Š	1966	4	x	x	x	x	x	в			s						Ň
8501900	GOOSEA	53	19	60	25	46	1966	- 4	1966	10	X	x	x	x	x				s						N
8501900	GOOSE A	53	19	60	25	46	1966	10	1977	7	X	x	x	x	х		D		S						N
8501900	GOOSEA	53	19	60	25	- 46	1977	7	1978	8	X	x	х	x	х		D		s					С	N
8501900	GOOSEA	53	19	60	25	46	1978	8	1982	12	X	×	X	X	X		D	۸	S					C	N
8501900	GOOSE A	53	19	60	25	46	1982	12	1988	4	X	x	x	X	X		D		S						N
8501900	GOOSE A	53	19	60	25	46	1966	4			X	x	x	x	x		D		S						N
8501905	GOOSE BAY B	53	11	60	23	11	1988	6																A	
8501907	GOOSE BAY RADAR	53	18	60	32	272	1993	7																	
501910+	GOOSE UA							. 1	1954													x			
501910+	GOOSE RAWINSONDE	53	. 18	60	27 27	44	1947			11										A		Ŷ			
1501910+ 1501910+	GOOSE RAWINSONDE	53 53	18 18	60 60	27	44	1954 1962	- 11	1962 1962	2										Â	0	x			
501910+	GOOSE RAWINSONDE	53	18	60	27	- 44	1962	2	1962	5										Ā	õ	x	x		
501910+	GOOSE RAWINSONDE	53	18	60	27	- 44	1962	6	1970	1										ĸ	ō	x	x		
3501910+		53	18	50	22	38	1970	2	1973	12										ĸ	ō	x	x		
501910+	GOOSE UA	53	18	60	22	38	1974	1	1968	10										ĸ	ō	x	X		
501910+	GOOSE UA	53	18	60	22	38	1986	10		-										κ	0	x	х		
8502056	GREENLY ISLAND	51	22	57	11		1883	1	1983	- 4			х												
8502059	GULL ISLAND	53	0	61	30	120	1975	11	1976	7			x	x											
8502059	GULL ISLAND	53	0	61	30	120	1976	11	1977	5					S·										
8502200	HEBRON	58	13	62	35	8	1947	8	1947	12		D		X											
8502200	HEBRON	58	13	62	35	8	1947	12	1955	10			x	X											
8502200	HEBRON	58	13	62	35	. 8	1956	3	1956	6			x	X											
8502200	HEBRON	58	13	62	35	8	1957	1	1957	7			x	X											
8502400+	HOPEDALE (AUT)									_		-													
502400+	HOPEDALE	55	27	60	14	12		1	1944	5	X	D	X	X		2									
8502400+	HOPEDALE	55	27	60	14	12		5	1945	7	X	D	x	x		B									
9502400+	HOPEDALE	55	27	60	14	12		7	1946	7	X	D	X X	x		8									
8502400+	HOPEDALE	55	27	60	14	12		•	1947	.11	- - -	0	x	X		•									
B502400+ B502400+	HOPEDALE	55 55	27 27	60 60	14 14	12 12		11	1948 1952	6	×	D	x	Ŷ		a									
8502400+	HOPEDALE	55	27	60	14	12		8	1963	6	Ŷ	0	Ŷ	$\hat{\mathbf{x}}$. -									
8502400+	HOPEDALE	55	27	60	14	12		6	1964	1	x	x	x	x											
8502400+	HOPEDALE	55	27	60	14	12		2	1984	8	x	x	x	x											Ν
8502400+	HOPEDALE (AUT)	55	27	60	14	12		10	1966	11	Ĥ	н													
8502400+	HOPEDALE (AUT)	56	27	60	14	10	1988	11	1989	1	н	н													
8502400+	HOPEDALE (AUT)	55	27	60	13	10	1969	1			н	н													
8502485	KEPIMITS LAKE	52	42	64	51	518	1971	10	1990	9					5										
8502485	KEPIMITS LAKE	52	42	64	51	518	1991	5	1991	8					8										
8502485	KEPIMITS LAKE	52	42	64	51	518	1992	6							Ş										
8502510	LAKE MELVILLE JULIA PT	53	50	59	37	61	1973	1	1974	5					s										
8502561	LITTLE MECATINA RIV (AUT)	52	14	61	19	321	1991	10				н													
8502589	MAKKOVIK	55	. 5	59	11	13	1983	1	1983	10			x	x											N
8502589	MAKKOVIK	55	5	59	. 11	13	1983	10	1984	8			x	X			D								N
8502589	MAKKOVIK	55	5	59	11	13	1984	8	1985	3			X	x					~						N
502NHR	MAKKOVIK A	55	5	59	11	68	1965	12	1988	9		D	X	X					S			÷			N
9502NHR	MAKKOVIK A	56	. 5	59	11	66		9				D	X	×					S						N
50B5HR	MAKKOVIK (AUT)	55	5	59	10	68	1985	11	1986	10	H	H													
5085R1	MARY'S HARBOUR	52	18	55	50		1988	10	1991	10		a													
5085R1	MARY'S HARBOUR	52	: 18	55	50	10	1991	10				G													
9502591+	MARY'S HARBOUR A								-	~	J		v .	~	v .										N
9502591+		52	18	55	50		1983	10	1988	2 10		X C	X X	x x	X										N
502591+ 502591+	MARY'S HARBOUR	52 52	18 18	55 55	50 50	8		2 10	1988 1991	10	X X	D	x	X	X	u									N
3502591+ 3502591+		52 52	18		50 50	10		10	1991	7	x	D	x	Â.	x	ŭ									N
502591+ 3502591+		52 52	18		50	10			1992	12	Ŷ	D	Ŷ.	x.	â	•									N
3502591+		52	18	55	50	10		12			x	Ð	x	x	x	U									N
8502595	MCKENZIE RIVER STATION	54	- 34		33	518			1976	10	1				s	٠.									1
8502600		54	28		37	489			1953	12		D	x	x											
	MENIHEK RAPIDS	54	26	66	37	489			1960	- 4			x	x											
8502600		54	28		37	489			1961	4			X	x											
8502700	MILE 163	52	16		41	601	1952	7	1952	8	x	D	x	х											
8502700	MILE 163	52	16	65	41	601	1952	8	1953	4	х	D	х	:X ,		в									
8502700	MILE 163	52	16	65	. 41	601	1953		1953	5	x	D	x	X											
8502750	MILE 224	52	56	66	14	533			1955	10			x	X											
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8502799	NAIN	56	33	61		· •	1991	9				ч.													

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NAMN SS S							-																		
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SEGEODE NAMN SP S3 S1 S1 S1 S1 X D X Z SEGEODE NAMN S5 S3 S1 S1 S1 S1 D X X SEGEODE NAMN S5 S3 S1 S1 S1 S1 S1 X X X D SEGEODE NAMN S5 S3 S1 S1 S1 S1 S X X D SEGEODE NAMA S5 S3 S1							6						x	D											
Decention NAME Set	602800+	NAIN	56	33	61	41	6	1943	10			1	x												
SCORDO NANN S6 S6 S7 <					•••		6								x	x									
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SCREEDE NANNA 65 35 61 41 6 1991 9 1922 7 X D X							6						x	x					D						
SCREADE NAMENA See 50 61 61 61 22 70 X X X SCREADE SCREADE SS SS </td <td>502900+</td> <td>NAIN A</td> <td>56</td> <td>33</td> <td>61</td> <td>41</td> <td>6</td> <td>1991</td> <td>9</td> <td></td> <td>1991</td> <td>9</td> <td>X</td> <td>D</td> <td>х</td> <td>x</td> <td></td> <td></td> <td>D</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> I</td>	502900+	NAIN A	56	33	61	41	6	1991	9		1991	9	X	D	х	x			D						I
SEG287 NORTH WEST RIVER S3 22 0 9 61 1001 2 1001 6 X X SEG287 NORTH WEST RIVER S3 22 0 9 61 1006 12 1016 9 X X SEG287 NORTH WEST RIVER S3 22 0 9 61 1014 10 1024 7 X X X SEG287 NORTH WEST RIVER S3 22 0 9 61 1017 1 1 X							-				1992	7													1
SEG2075 NORTH WEST RAVER S3 S2 60 9 61 1006 2 1005 6 X X SEG275 NORTH WEST RAVER S3 S2 60 9 61 1016 9 1223 11 X X SEG275 NORTH WEST RAVER S3 26 0 9 61 1014 1 10142 X X SEG275 NORTH WEST RAVER S3 26 9 61 10172 1 1073 1 X X S SEG275 NORTH WEST RAVER S3 26 9 61 1077 1 1075 X X S SEG275 NORTH WEST RAVER S3 26 9 61 1072 10 1073 1 X X S SEG280 NOTAK S7 26 S1 7 1071 1 122 X X S SEG280							-				1001	1	x	P.			X								- 1 - 1
SCORTS NORTH WEST RIVER S3 22 60 9 61 1006 12 111 9 X X SCORTS NORTH WEST RIVER S3 22 60 9 61 1944 9 1936 7 X X SCORTS NORTH WEST RIVER S3 22 60 9 61 1972 1 1 X X SCORTS NORTH WEST RIVER S3 22 60 9 61 1972 1 1 X X S SCORTS NORTH WEST RIVER S3 20 61 161 172 1 173 X X S SCORTS NORTH WEST RIVER S3 20 61 171 1107 1 172 X X S SCORTS NORTH WEST RIVER S3 20 61 10 101 101 101 101 101 20 X X S						•						-													
SCORTS NORTH WEST RIVER S1 S2 G0 9 61 1024 9 10 X <thx< th=""> X <thx< th=""> X<!--</td--><td></td><td></td><td></td><td></td><td>60</td><td>9</td><td></td><td></td><td></td><td></td><td></td><td>9</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thx<></thx<>					60	9						9													
SKO2TTS NORTH WEST RIVER SJ 22 60 9 61 1572 12 W 173 1 X <thx< th=""> X X <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td>61</td><td>1918</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></thx<>						-	61	1918	-																
SCORTS NORTH WEST RIVER S3 20 0 9 11 172 1 W 173 1 X </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>•</td> <td></td>						-			-			•													
SK22275 NORTH WEST RIVER SS SZ GO S GI 1973 S X X S SK2275 NORTH WEST RIVER SS 32 GO S GI 1973 S VI74 1 X X S SK2287 NORTH WEST RIVER SS 31 GO S 1984 1 1962 2 X X S SK2280 NUTAK S7 28 GI 60 5 2 1862 1 1985 2 X X S SK2280 ONITAMOUR S1 28 56 51 47 1919 10 1919 3 X X S SK2280 POINT AMOUR S1 28 56 51 47 1930 1 1973 10 X X S S SK0300 RIGOLET 54 11 56 23 51 197 10 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>w</td> <td></td> <td>-</td> <td>X</td> <td>D</td> <td></td>						-				w		-	X	D											
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Notes:

+ - indicates a cross reference

? – unknown

* - column for seasonal observations

W – winter months

S – summer months

** Observing Program:

1. X – 3 or 6 hourly manned synoptic observations

H – 3 or 6 hourly automatic synoptic observations

2. X, B, C, D, E, F, G, H, J

- hourly weather - no precipitation data

3. X - maximum and minimum daily temperature

4. X - daily precipitation amounts

5. X, S, B, W, V – rate of precipitation

6. B, U – hourly wind speed and direction

7. D, G - morning and afternoon soil temperature at 6 depths

8. A, R – daily evaporation

9. R, S – daily sunshine in hours

10. A, B, C, D, E, F, G, H, J, K, L, M, N – hourly radiation

11. T, S, O – ozone observations

12. X, W, T - twice daily readings of upper atmospheric parameter(s)

13. V, X - weekly or bimonthly measurements of snow water equivalent

14. T, A, C, B, P, G, H, J – air quality 3 times daily (turbidity, etc)

15. N - daily Nipher snow gauge measurements in mm of water equival