

PROJECT NO. 1-1793
MAY 1977

AREAS AND COMMUNITIES
IN CANADA WITHOUT
OFF-AIR TELEVISION RECEPTION
- A SURVEY

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AREAS AND COMMUNITIES
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A SURVEY

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INTRODUCTION

In February 1977, the Space Program Planning Branch and the Directorate of Rural Communications Program, both of the Department of Communications, commissioned the Bureau of Management Consulting to undertake a project dealing with the reception of off-air television programs in rural and remote areas.

The project comprises two distinct parts:

- i) Identification of those communities in Canada which do not receive any off-air television service other than by communications satellite and compilation of a data base specifying certain characteristics of these communities such as location, area and population;
- ii) Identification of the levels of choice or number of program schedules in Canadian off-air television viewing available to the Canadian public.

This report deals with Part i) of the project. Part ii) is dealt with in a separate report.

The consultants wish to acknowledge with thanks the assistance they received during the study from members of the staff of the Department of Communications.

METHODOLOGY

The purpose of this project was to identify those areas in Canada where no Canadian television signal is available off-air at the present time by means other than the ANIK satellite, and to determine the number and characteristics of communities in these areas.

The task involved demarcating geographical areas which do not receive television service, identifying individual communities, and assembling a data base on characteristics such as location, area and population.

The level of television service is usually defined with reference to theoretically calculated contours. The 'B' coverage contour, for instance, implies that all locations within that contour can receive a specified quality of service (good to excellent) with a standard outdoor television antenna. For the purpose of this study, all locations outside of the 'B' contour were considered to receive no service.

To produce the television coverage maps the following tasks were carried out:

- i) Maps showing existing TV coverage by the individual networks as of September 1976 for the five geographical regions (British Columbia, the Prairie Provinces, Ontario, Quebec, and the Atlantic Provinces) were obtained from the Telecommunication Regulatory Service of the Department of Communications.
- ii) These network maps were then combined to produce a composite picture of the total TV service for each region.

No distinction was made between french and english language services.

From the television coverage maps (simplified versions of these maps are included later in this report), communities which did not receive television service were identified.

For these communities, it was decided in consultation with the client, that the following characteristics would be examined: location (Energy, Mines and Resources, Surveys and Mapping Branch map number, and latitude and longitude); population; number of dwellings; area and shape; main languages spoken; main occupations; power availability; transportation access; and major geographical features.

The above information, to the extent available, together with the geographical configurations of the individual communities were recorded on cards. For the purpose of this report the geographical configurations have been expressed in descriptive terms namely: "linear"; "compact"; and "scattered". Linear communities are those having a row or line of houses situated usually along a road. Compact communities are those where dwellings are in blocks and usually contain several streets. Communities exhibiting dwellings neither in a linear nor compact configuration are classified as scattered.

The names and locations of communities which receive television service via satellite as of September 1975 are listed separately in Appendix V.

FINDINGS

Television service in Canada is concentrated in the more populated southern parts of the country. There is little or no service in most of the northern areas. Large areas with no TV service also exist in Newfoundland, southern Alberta and southern Saskatchewan. Service is patchy in British Columbia due to the mountainous terrain which hinders long range broadcasting.

The search process that was used in this study identified the following numbers of communities which do not receive television service:

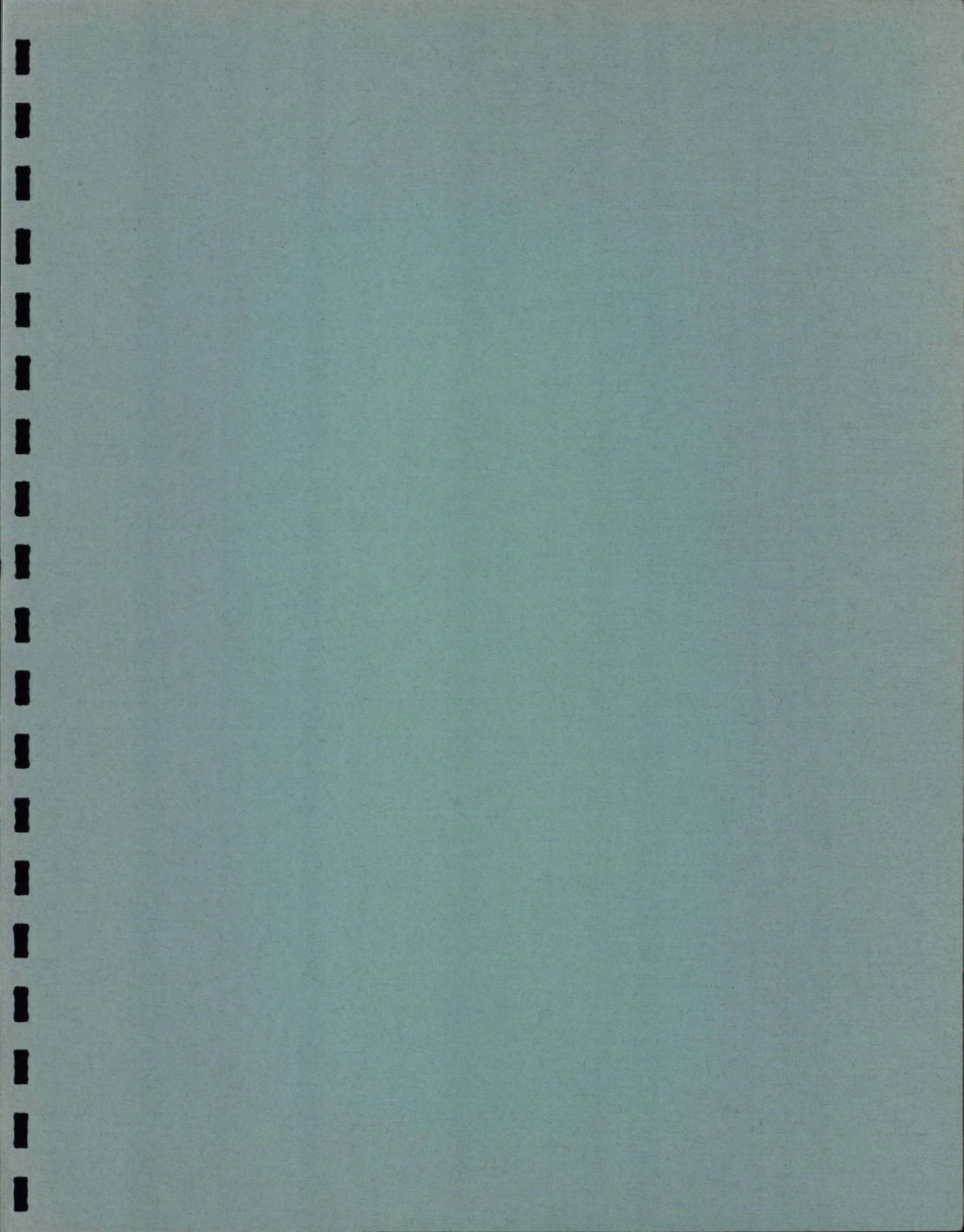
48	communities in the North West Territories
10	communities in the Yukon
121	communities in British Columbia
95	communities in Alberta
107	communities in Saskatchewan
93	communities in Manitoba
121	communities in Ontario
74	communities in Quebec
4	communities in New Brunswick
26	communities in Prince Edward Island
<u>72</u>	communities in Newfoundland
<u>771</u>	communities in the country

An additional 41 communities are served by ANIK satellite.

The majority of communities are in rural or remote locations and contain less than 500 inhabitants. Complete information on the characteristics of all communities is not presented due to lack of data and time constraints.

The appendices that follow contain the following information:

- i) Appendix I contains maps which demarcate those areas which do not receive television service.
- ii) Appendix II is an alphabetical list of communities, by province, which were identified from the maps as not receiving television service.
- iii) Appendix III contains information on the characteristics of those communities which do not receive television service.
- iv) Appendix IV is a list of communities which are scheduled to receive television service under the Canadian Broadcasting Corporation's 'Accelerated Coverage Program'.
- v) Appendix V is a list of communities which receive television service via the ANIK satellite.



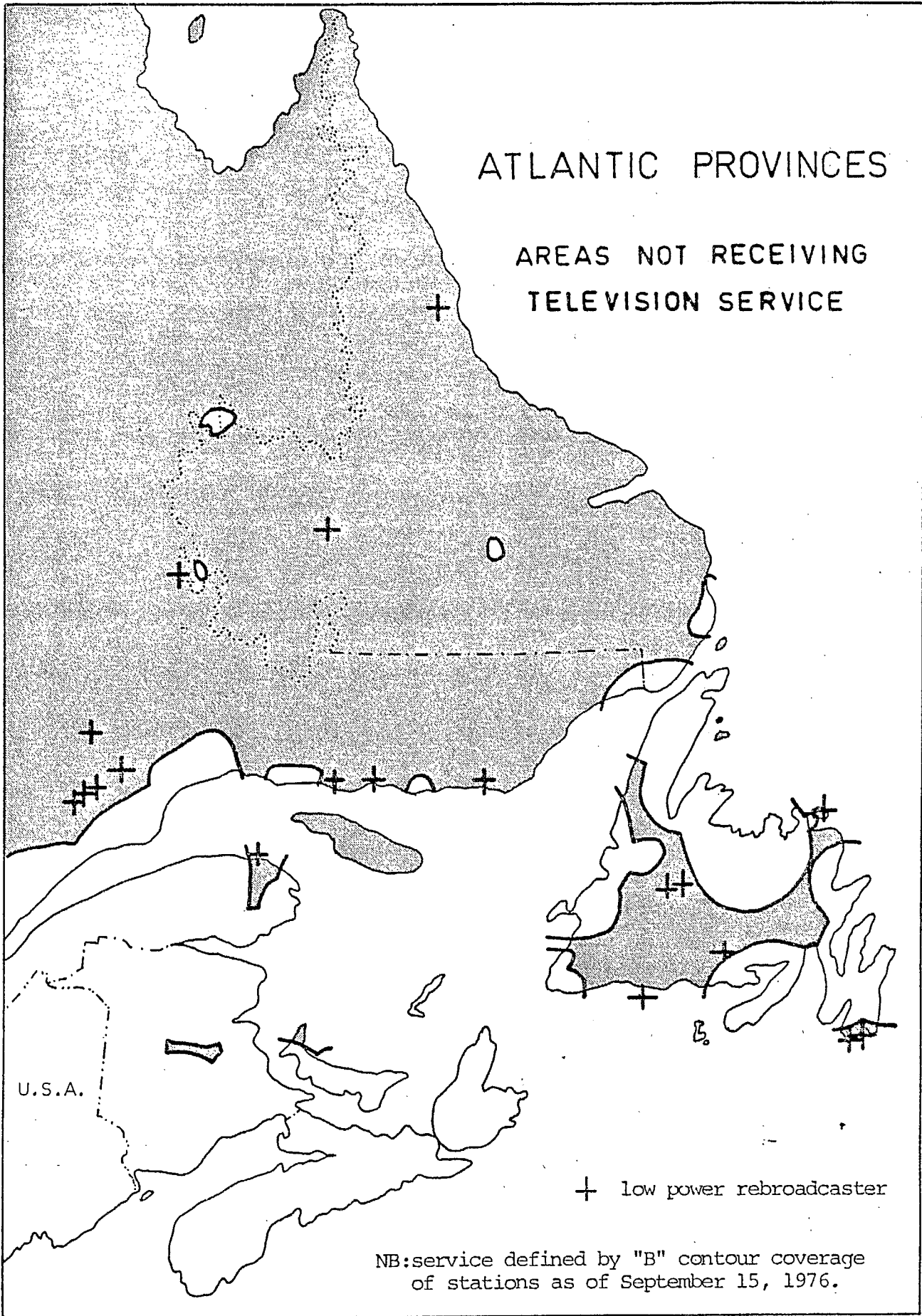
APPENDICIES

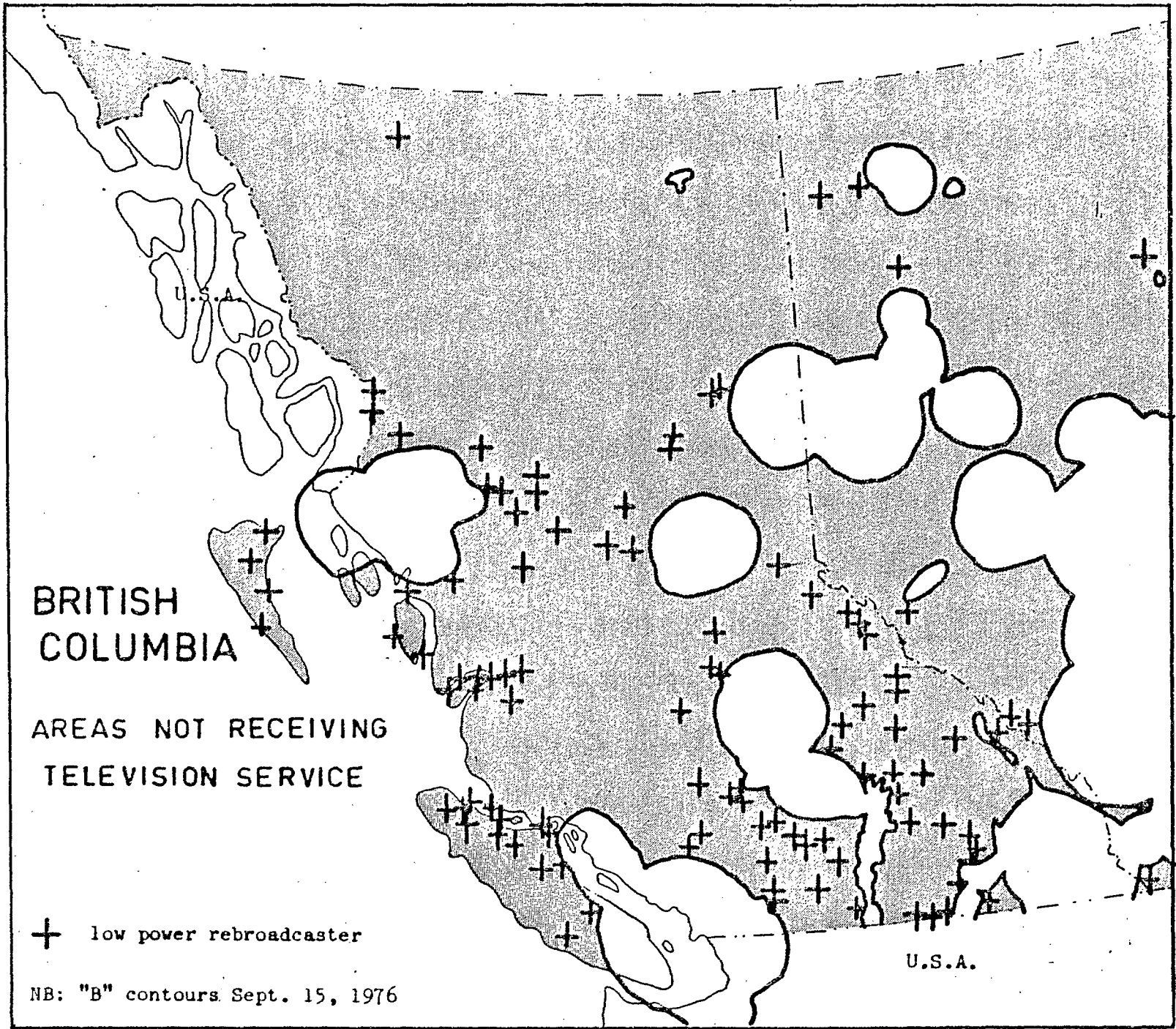
APPENDIX I

MAPS SHOWING TELEVISION SERVICE

ATLANTIC PROVINCES

AREAS NOT RECEIVING
TELEVISION SERVICE





BRITISH
COLUMBIA

AREAS NOT RECEIVING
TELEVISION SERVICE

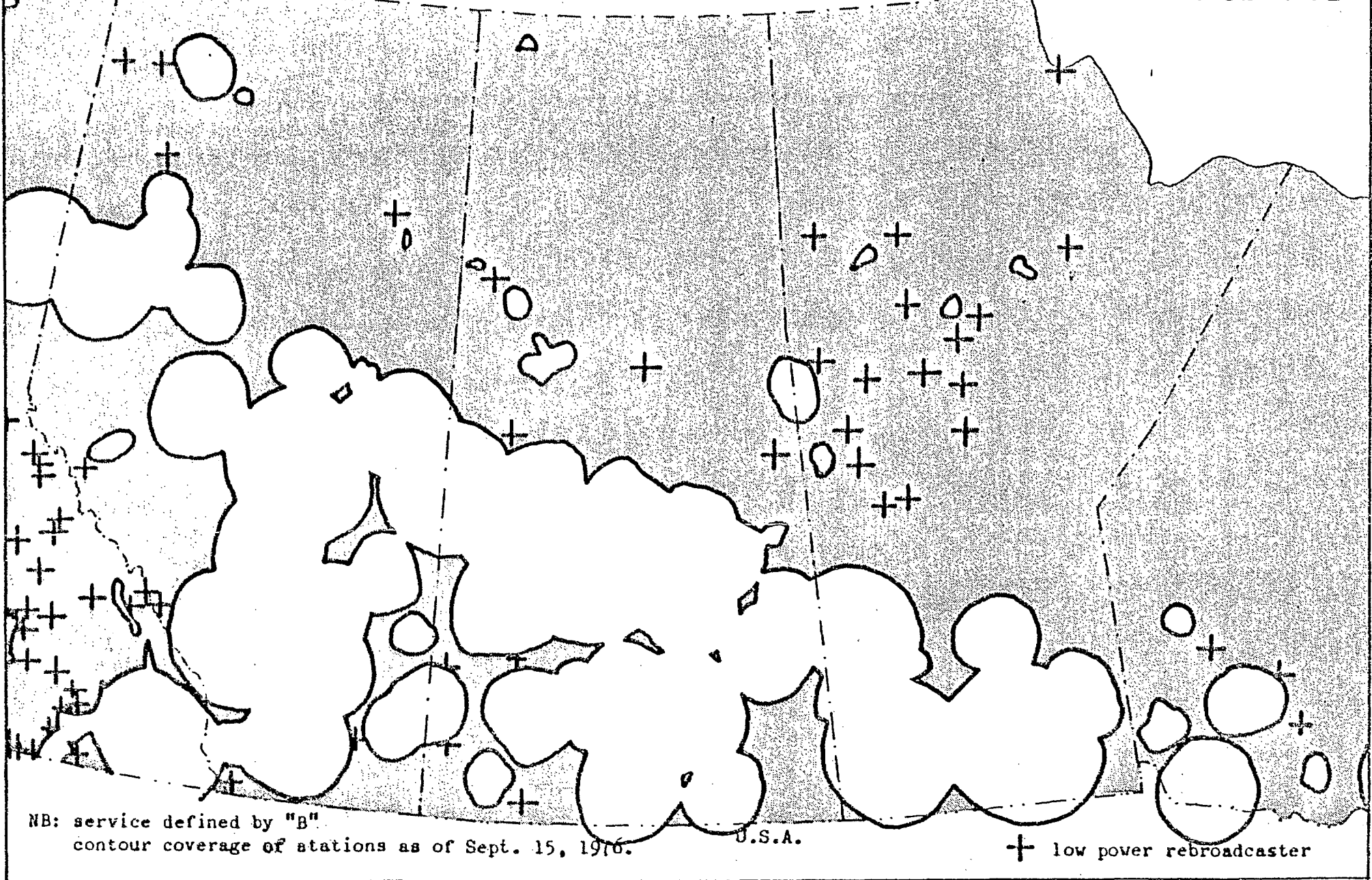
+ low power rebroadcaster

NB: "B" contours Sept. 15, 1976

U.S.A.

PRAIRIE PROVINCES

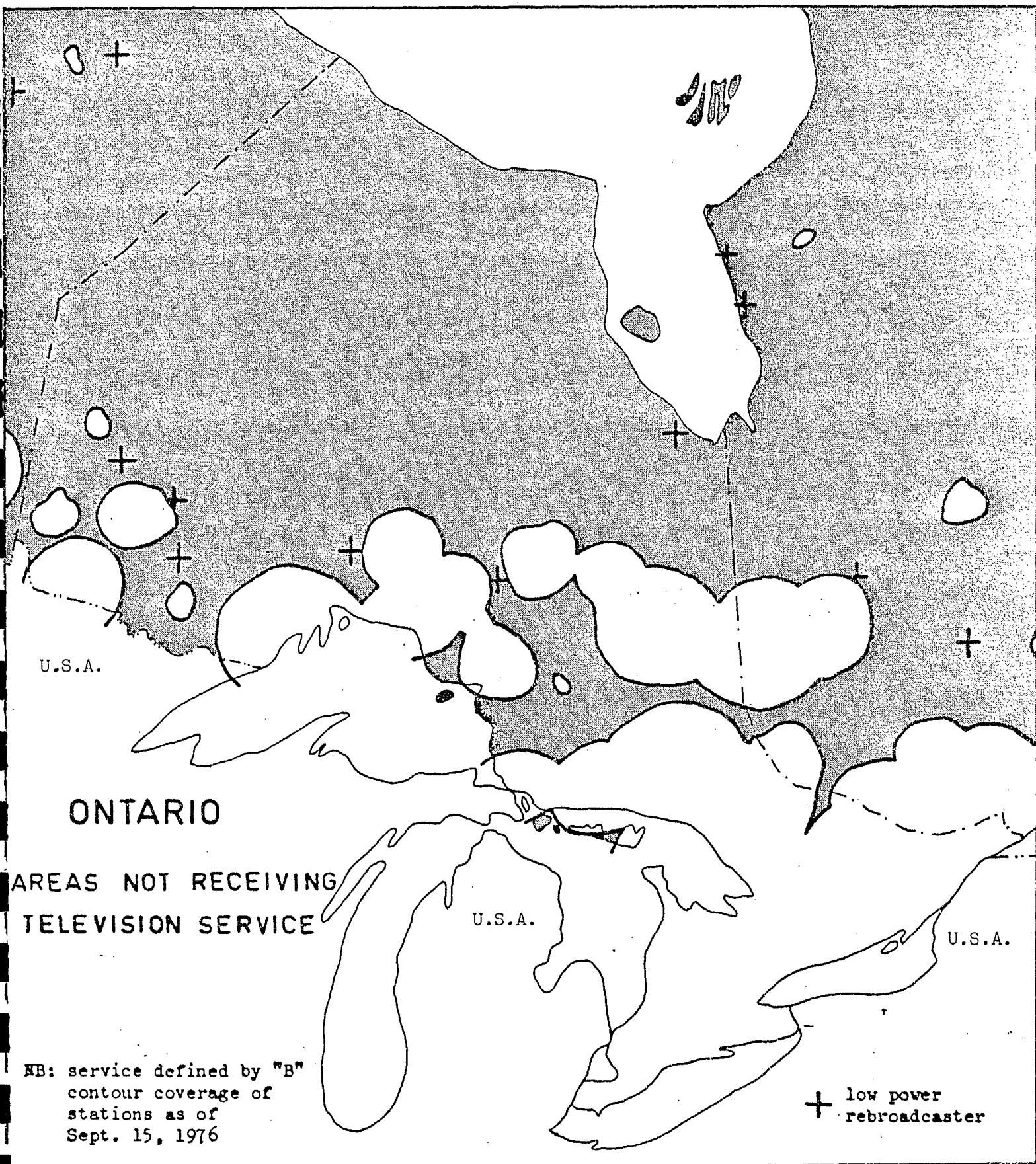
AREAS NOT RECEIVING
TELEVISION SERVICE



NB: service defined by "B"
contour coverage of stations as of Sept. 15, 1976.

U.S.A.

+ low power rebroadcaster



U.S.A.

ONTARIO

AREAS NOT RECEIVING
TELEVISION SERVICE

U.S.A.

U.S.A.

KB: service defined by "B"
contour coverage of
stations as of
Sept. 15, 1976

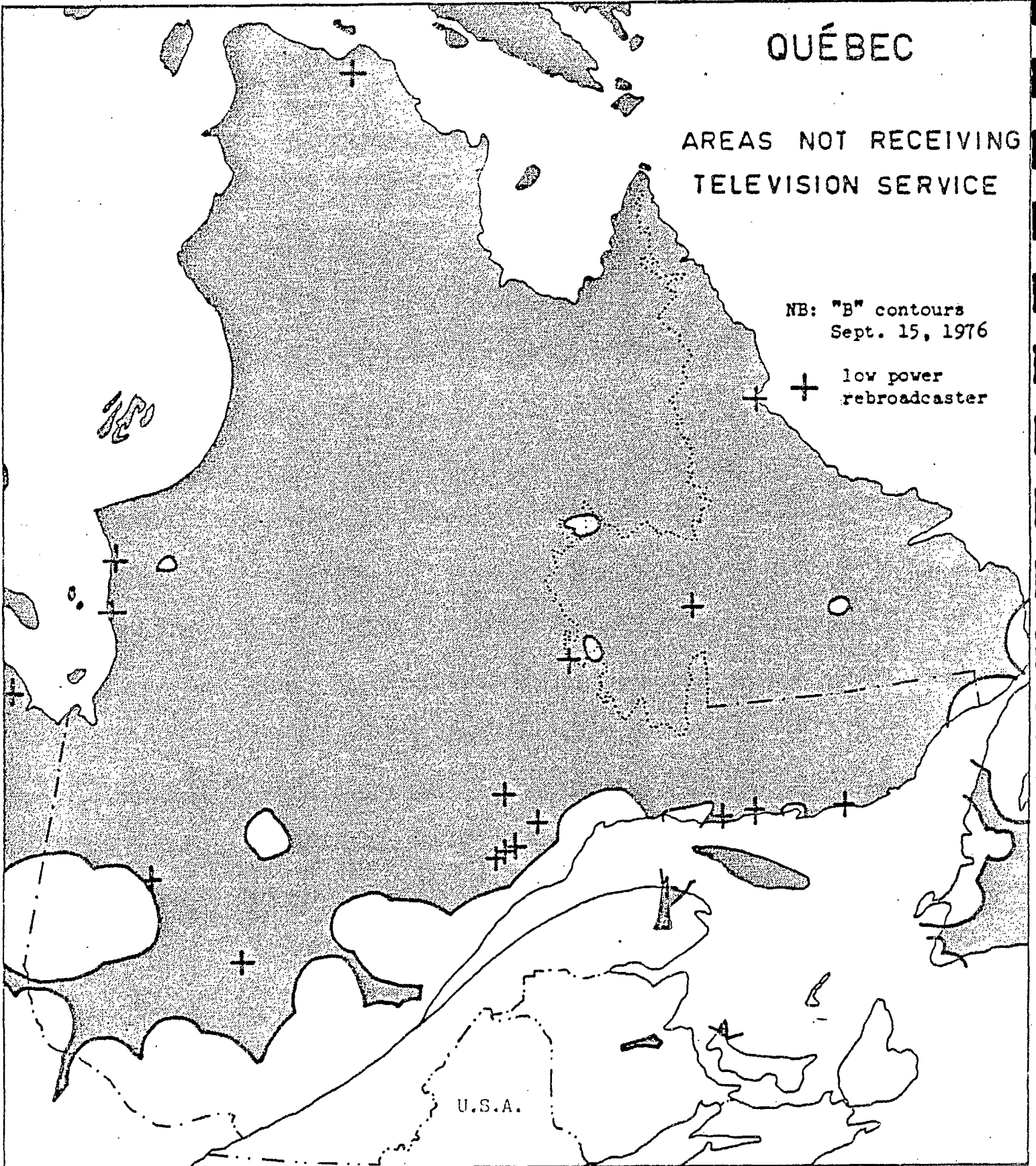
+ low power
rebroadcaster

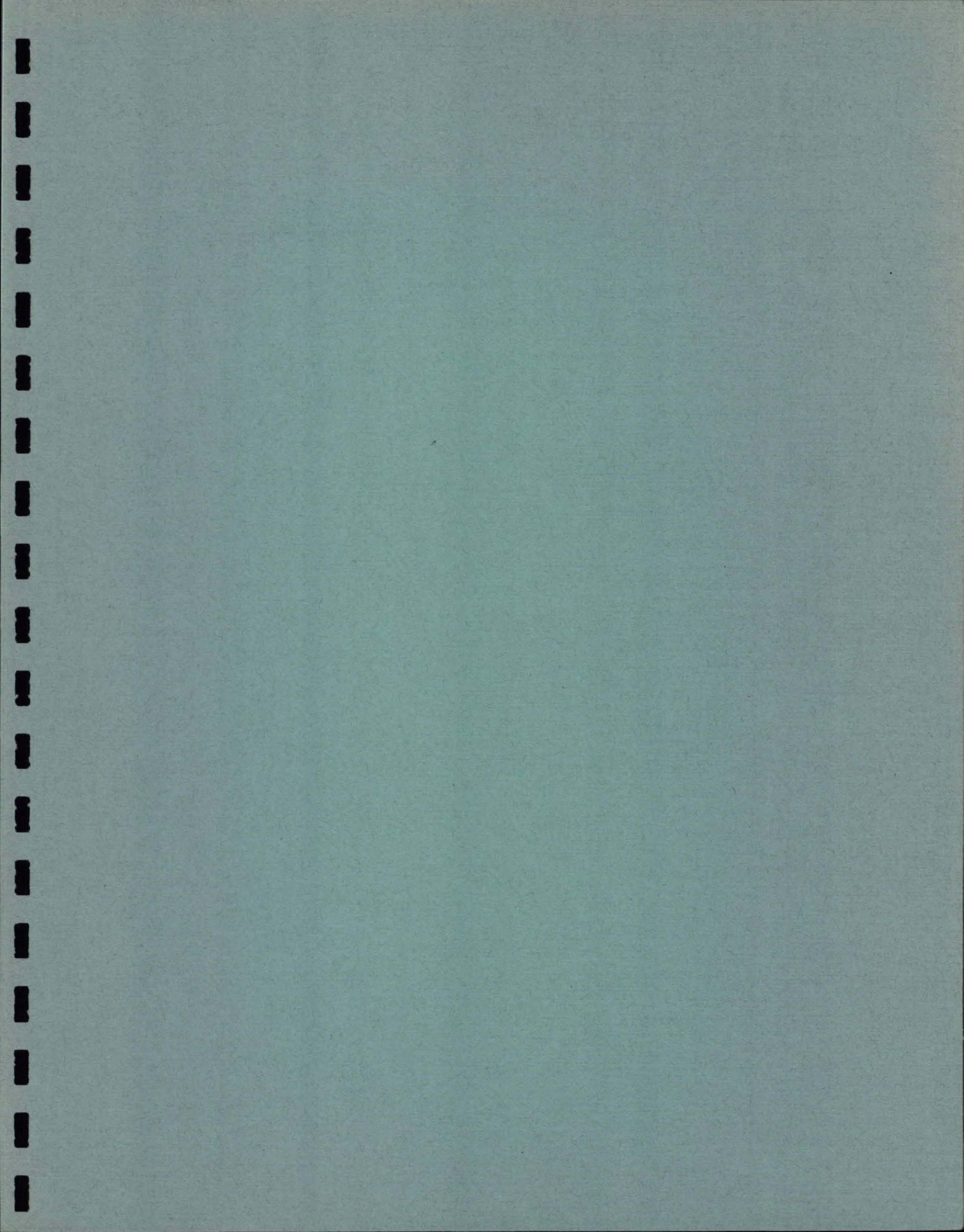
QUÉBEC

AREAS NOT RECEIVING
TELEVISION SERVICE

NB: "B" contours
Sept. 15, 1976

+ low power
rebroadcaster





APPENDIX II

LIST OF COMMUNITIES NOT RECEIVING TELEVISION SERVICE

A LIST OF COMMUNITIES NOT RECEIVING
TELEVISION SERVICE

* Locations to be serviced under the ACP program

North West Territories

Number of communities: 48

Alert	Nahanni Butte
Arctic Bay	Nanisivik
Arctic Red River	Norman Wells
Baker Lake *	Pangnirtung *
Bathurst Inlet	Paulatuk
Bay Chimo	Pelly Bay
Broughton Island	Pond Inlet *
Cambridge Bay *	Port Burwell
Cape Dorset *	Rae-Edzo *
Chesterfield Inlet	Rae Lakes
Clyde River	Reliance
Colville Lake	Repulse Bay
Coral Harbour	Resolute *
Eskimo Point *	Sachs Harbour
Fort Franklin	Sanikilug (Belcher Islands)
Fort Good Hope	Snowdrift
Fort Liard	Spence Bay
Fort Mcpherson	Trout Lake *
Fort Norman	Tungsten
Gjoa Haven	Whale Cove
Grise Fiord	Wrigley
Hall Beach	
Holman Island	
Igloolik *	
Kakisa Lake	
Lac La Martre	
Lake Harbour	

Yukon

Number of communities: 10

Beaver Creek
Burwash Landing
Carmacks
Destruction Bay
Haines Junction

Old Crow
Pelly Crossing
Quill Creek
Stewart Crossing
Swift River

British Columbia

Number of communities: 121

Ahousat	Dome Creek
Alkali Lake	Dunkley
Allison Pass	Dunster
Amai Inlet	Eddontenajon
Anahim Lake	Eperanza
Aspen Grove	Estevan Point
Atlin	Findlay Forks
Bennett	Firvale
Big Bar Creek	Fort Babine
Blueberry River Reserve	Fort Ware Reserve
Boothroyd Reserve	Garibaldi
Bridesville	Gilford Island Reserve
Bridge River Reserve	Glenrosa
Bull Harbour	Grasmere
Calvert Island	Halfway River Reserves
Canoe Creek	Hardwicke Island
Canyon City	Hesquiat Reserve
Castle Rock	Hot Springs Cove
Cedarside	Kaleva
Cheslatta	Kimsquit
Chezacut	Kingcome Inlet
Chilko Lake Reserves	Kingfisher
Coalmount	Kitkatla
Cottonwood	Kitwancool
Crescent Spur	Knight Inlet
Crowsnest	Kyuguot
Croydon Station	Laming Mills
Deadman Creek Reserve	Macalister
Dease Lake	Malachan Reserve
Deep Creek Indian Reserve	Mara Lake
Doig River Reserve	Marguerite

Mayook	Spuzzum
McLeod Lake	Squaam Bay
McMurray	Strathnaver
Meadows	Sugar Lake
Meldrum Creek *	Summit Lake
Mount Robson	Taba Inlet
Muncho Lake	Tache Reserve
Naden Harbour	Talka Lake Reserve
Namu	Tatla Lake
Nazko	Telegraph Creek
Nelway	Three Valley
Newgate	Tobacco Plains Reserve
Nitinat	Toosey Indian Reserve
Numukamis Reserve	Trout Lake
Ootsa Lake	Trutch
Pendleton Bay	Tulameen
Pinchi Reserve	Upper Hat Creek Reserve
Pitt Polder	Village Island
Port Douglas Reserve	Walhacin
Port Neville	Westbridge
Puntzi Mountain	Wistaria
Red Pass	Yuguot Reserve
Redstone Flat #1 Reserve	Ymir *
Remac	Zeballos
Richlands	
Riverdale	
Rivers Inlet	
Rock Creek	
Rossville	
Sewell	
Shoal Harbour	
Smith Inlet	
Soda Creek	
Sproule Creek	

Alberta

Number of communities: 95

Alexo	Fitzgerald
Altario	Foothills
Atlee	Foremost
Anzac	Forestburg *
Assumption *	Fort McKay
Avenir	Fort Chipewyan *
Big Stone *	Gadsby
Bitumont	Galahad
Bodo	Grande Cache *
Brazeau	Habay
Buffalo	Halkirk
Cabin Lake	Harlech
Cadomin	Hayter
Camrey	Horburg
Canyon Creek	Indian Cabins
Carcajou	Jarrow
Carway	Keg River
Chard	Kinsella
Cheechem	La Crete
Chinook	Little Red River *
Chipewyan Lake	Little Smoke
Coalspurr	Lougheed
Compeer	Lovettville
Conklin	Lucky Strike
Coutts	Luscar
Cressday	Manyberries
Desmarais	Margie
Embarras Portage	Marlboro
Etzikom *	Masinasin
Eureka River	Mercoal
Fawcett	Mountain Park
Fifth Meridian	Mountain View

Alta cont'd

Mount Valley

Nemiskam

New Fish Creek

Obed

Onefour

Orion

Paddle Prairie

Peace Point

Pelican Portage

Philomena

Provost

Quigley

Robb

Ronalane

Saunders

Sedgewick *

Slave Lake

Spurfield

Steen River

Sterco

Sunset House

Valleyview *

Vega

Vermilion Chutes

Wabasca *

Wagner

Wandering River

Weald

Whiskey Gap

Wild Horse

Youngstown

Saskatchewan

Number of communities: 107

Aneroid	Gerald
Armit	Glenbain
Beaver Valley	Golden Ridge
Bertwell	Goodsoil
Cactus Lake	Govenlock
Camsell Portage	Greenbush
Candle Lake	Green Lake
Carievale	Grenfell *
Carmichael	Gunnar
Causeway	Hazel Dell
Ceba	Hazenmore
Compass	Hillandale
Consul *	Hoosier
Cree Lake	Island Falls *
Cree River	Jan Lake
Denzil *	Kincaid *
Deschambault Lake	Kinoosao
Dewar Lake	Lacadena
Dillon	Lancer
Divide	Langenburg
Dore Lake	Laporte
Dorintosh	Lemsford
Dunblane	Loreburn
Enid	Loverna
Esterhazy *	Macklin *
Evesham	Macrorie *
Ferland	Mankota *
Fond-du-Lac *	Mantario
Frenchville	Marengo *
Fusilier	McCord
Gainsborough	Meyronne
Garson Lake	Michel

Minton	Simpson *
Missinipe	Smeaton
Molanosa	Smoky Burn
Montreal Lake *	Snowden
Otosquen	Southend
Oxarat	Squaw Rapids
Patuanak	Stony Narrows
Pelican Narrows *	Stony Rapids *
Piapot *	Summerberry
Pinehouse Lake *	Supreme
Pine River	Tantallon
Portreeve	The Two Rivers
Prendergast	Tompkins
Primate	Torch River
Rapidview	Treelon
Ravendale	Tyner
Regway	Val Marie
Robsart	Vidora
Salvador	Waskesiu Lake
Sandy Lake	Wollaston Lake
Sandy Narrows	Woodrow
Sceptre	

Manitoba

Number of communities: 93

Alonsa *	Herb Lake
Amaranth	Herchmer
Anama Bay	Herriot
Arnot	Highrock
Atikameg Lake	Island Lake *
Barrows	Jackhead Harbour *
Bayton	Jetait
Berens River	Kelsey
Birch River *	Lamprey
Bird	La Pérouse
Bissett	Laurie River
Bluff Creek	Little Bullhead
Boyd	Little Grand Rapids *
Brochet *	Lonely Lake
Cayer	Long Lake
Chisel Lake	Lyddel
Cromarty	Lyleton
Crystal City	Mafeking
Dawson Bay	Manigotagan *
Drybrough	Matheson Island
Dunlop	McCreary
Dyce	M'Clintock
East Braintree	McVeigh
Fiarford *	Middlebro
Fallison	Moak Lake
Gods Lake *	Munk
Gods Lake Narrows	Negginan
Gods River	North River
Gypsumville	Novra
Hayland	Oakview
Hecla	O'Day
Heming Lake	Osborne Lake

Oxford House *
Pelican Rapids
Pickerel Narrows
Pilot Mound
Ponton
Pukatawagan *
Rafter
Red Sucker Lake
Scotch Bay
Shamattawa
Silcox
Sipiwesk
Sprague *
Steep Rock

Takipy
The Narrows
Tidal
Turnberry
Turnbull
Vassar
Vogar
Wanless
Warren Landing
Waugh
Weir River
Wekusko
Westray
Whiskey Jack Landing
Wivenhoe

Ontario

Number of communities: 121

Akron	Fort Severn
Allanwater *	Fraserdale *
Armstrong. *	Frater
Atikup	Galeton
Attawapiskat *	Ghost River
Auden	Glenorchy
Batchawana *	Gowganda
Bearskin Lake	Graham
Big Beaver House	Green
Big Lake	Hornepayne *
Big Trout Lake *	Ingolf
Biscotasing	Island Falls
Bonheur	Jacobs
Brownrigg	Jones
Bruce Lake	Kormak
Canyon	Lac Seul
Casummit Lake	Lake River
Cat Lake	Lake Traverse
Cavell	Lamaune
Central Patricia	Lansdowne House
Collins *	Larson
Coral	Lingman Lake
Deer Lake	Lorrain Valley
Dunrankin	Low Bush River
Elsas	Lynx
English River	Macdiarmid
Eton	Mace
Favourable Lake	Maher
Fire River	Malachi
Flanders	Mammamattawa
Flintdale	McInnis
Fort Albany *	McKirdy
Fort Hope	McLarens Bay

Mekatina	Quorn
Mindemoya	Raleigh
Mine Centre	Ramsay
Minnipuka	Ranoke
Missonga	Rat Rapids
Moose River	Renabie
Mosher	Renison
Nagagami	Sandy Lake *
Nicholson	Savant Lake *
Oba	Savoff
Ogidaki	Shining Tree
Ogoki	Sioux Lookout *
Onakawana	Smoky Falls *
Opasquia	Snake Falls
Osnaburgh House *	Stonecliffe
Otter Rapids *	Sultan
Owakonze	Swain Post
Pagwa River	Tannin
Penhurst	Tashota
Perrault Falls	Umfreville
Peterbell	Upsala
Pickle Crow	Valora
Pickle Lake *	Weagamow Lake
Pikangikum *	Winisk
Pine Portage	Woman River
Poplar Hill	Wunnummin
Providence Bay	Ycliff
	Zarn

Quebec

Number of communities: 74

Baie-des-Ha Ha	Matagami *
Baie-des-Moutons	Miquelon
Baie-du-Poste	Monet
Baie-du-Renard	Musquaro
Bellin	Nipisso
Bolduc	Némiscau
Bolger	Neoskweskau
Casey	Nitchequon
Chute-des-Passes	Oskélanéo
Clova	Paradis
Davidson	Pointe-à-Maurier
Desmaraisville	Port Menier
Dufresne Lake	Port-Nouveau-Quebec
Eastmain	Post-de-la-Baleine *
Eric	Povungnituk *
Etamamiou	Premio
Fabre *	Rapides-des-Joachims
Fort Chimo *	Rivière-à-la-Loutre
Fort Rupert *	Rivière-aux-Graines
Gagnon *	Rivière-de-la-Chaloupe
Greening	Rowanton
Harrington *	Saglouc
Inoucdjouac *	Ste. Anne-du-Lac *
Ivujivik	St. Augustin-Saguenay
Kanaaupscow	St. Côme-de-Kennebec
Kégashka	St. Gédéon-de-Beauce
Koartac	St. Honoré
Labrieville	St. Ludger
Lac-Allard	St. Michel-des-Saints *
Langlade	St. Théophile
Manouane *	St. Zacharie
Maricourt	Sanmaur

Schyan

Shekatika Bay

Tabatière

Tête-à-la-Baleine *

Tika

Vandry

Vieux-Comptoir

Waco

Waswanipi

Wolf Bay

New Brunswick

Number of communities: 4

Carrolls Crossing
Doaktown *

Ludlow
Shinnickburn

Prince Edward Island

Number of communities: 26

Alma

DeBlens

Greenmount

Haper

Kildare

Kildare Capes

Lauretta

Leoville

Miminigash

Montrose

Nail Pond

Norway

Palmer Road

Peterville

Pleasant View

Roseville

Seacow Pond

Skinners Pond

St. Edward

St. Felix

St. Lawrence

St. Louis

St. Rock

Tignish

Tignish Shore

Waterford

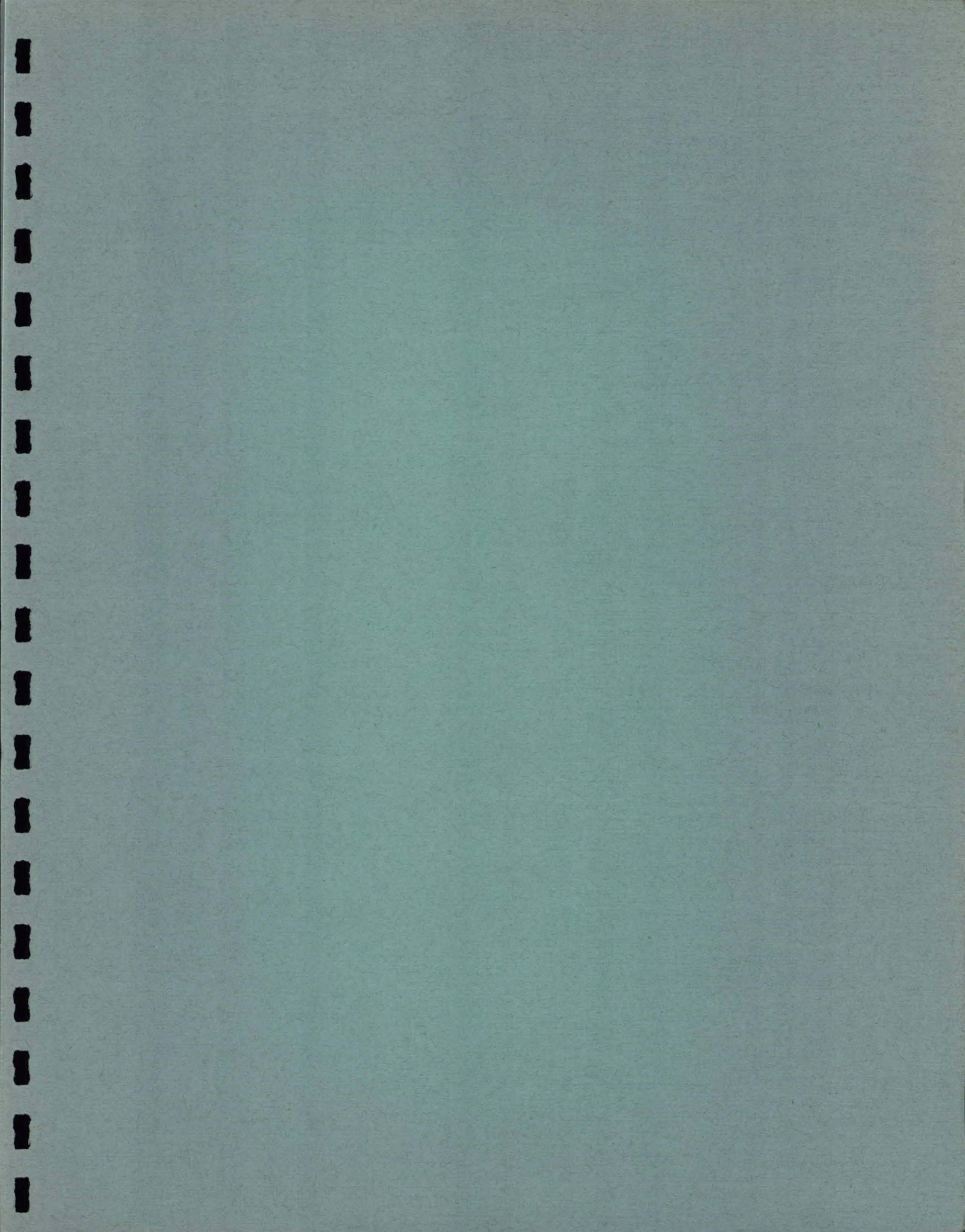
Mewfoundland

Number of communities: 72

Aillik	Hopedale
Ashuanipi	Indian Harbour
Astray	Indian Tickle
Badger's Quay	Kitty's Brook
Batteau	Livingston
Bellburns	Long Beach
Biscay Bay	Lumsden *
Burgeo *	Makkovik
Cape Freels	McCallum *
Cape la Hune	Menihek
Cartwright *	Milltown
Comfort Bight	Newtown
Conne River	North West River
Daniel's Harbour	Nutak
Daniel's Point	Packs Harbour
Davis Inlet	Paradise River
Deadman's Bay	Parson's Pond
Deep Bight	Petites
Domino	Pitaga
Dry Lake	Port Hope Simpson
Embar	Portland Creek *
Emeril	Portugal Cove South
Esker	Postville
Faden	Pushthrough
Fox Island Harbour	Rencontre West
François	Rigolet
Grady Harbour	Sawbill
Grand Bruit	St. Joseph's Cove
Hawke Harbour	Seal Island Harbour
Head of Bay d'Espoir	Separation Point
Hebron	Shabo
Holton	Snug Harbour

Spotted Island
Tilting
Trinity *
Turner's Bight

Venison Island
Wareham *
Wesleyville *
West Point



APPENDIX III

CHARACTERISTICS OF COMMUNITIES NOT RECEIVING TELEVISION SERVICE

NORTH WEST TERRITORIES

Alert	NWT	120E 82°31'N62°05'W
Population:	200	
No. of Dwellings:		
Area and Shape:		
Language:	English	
Occupations:	Weather station; Military base	
Power:		
Transportation Access:		
Geographical Features:	on coast of Arctic Ocean; flat	

* * *

Arctic Red River	NWT	106N 62°27'N133°46'W
Population:	135	
No. of Dwellings:	29	
Area and Shape:		
Language:	Loucheux; English	
Occupations:	Trapping; Hunting; Fishing; Construction (Dempster Highway); Sawmill (seasonal)	
Power:	Diesel generator 287 KW	
Transportation Access:	Air (landing strip 3000'x75'; across river from settlement); road (winter road to Fort McPherson); Water (June - Sept)	
Geographical Features:	on shore of Mackenzie River; flat	

* * *

Bathurst Inlet	NWT	76N 66°45'N108°02'W
Population:	61	
No. of Dwellings:		
Area and Shape:		
Language:	Eskimo, English	
Occupations:	Summer lodge	
Power:	generator (private)	
Transportation Access:	Air (DC3 capability-3 miles from settlement); water (July to Aug.)	
Geographical Features:	on coast of Bathurst Inlet; flat	

Bay Chimo (Umingmaktok)	NWT	76 O 67°41'N107°56'W
Population: 75		
No. of Dwellings: _____		
Area and Shape: _____		
Language: Eskimo; English		
Occupations: Trapping; Hunting; Fishing; Wage Employment at Hope Bay silver mine (100 miles NE)		
Power: generator		
Transportation Access: Air (charter service available); water		
Geographical Features: on coast of Bathurst Inlet; flat		

* * *

Broughton Island	NWT	16M 67°35'N63°50'W
Population: 335		
No. of Dwellings: 71		
Area and Shape: compact		
Language: Eskimo; English		
Occupations: Hunting; Sealing; Fishing; Crafts; Dew Line Site		
Power: Diesel 465 KW		
Transportation Access: Air (landing strip 3500'x100' gravel, non-direction beacon); water (July to Aug.)		
Geographical Features: Island off east coast of Baffin Island; town on coast; mountainous		

* * *

Cambridge Bay	NWT	77D 69°03'N105°05'W
Population: 846		
No. of Dwellings: 60		
Area and Shape: _____		
Language: Eskimo English		
Occupations: Commercial fishing; Territorial Government; Dew line Site		
Power: Diesel 2885 KW		
Transportation Access: Air (landing strip 5000'x150' gravel, non-directional beacon, float base); water (Aug. to Sept.)		
Geographical Features: on coast; flat		

Chesterfield Inlet	NWT	55 O 63°21'N90°42'W
Population:	280	
No. of Dwellings:	45	
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Hunting; Commercial fishing; Trapping; Carving	
Power:	diesel generator 700 KW	
Transportation Access:	Air (landing strip 3000'x75', sand, non-directional beacon); water (July - Aug.)	
Geographical Features:	on the coast of Hudson Bay; flat	

* * *

Clyde River	NWT	27F 70°25'N68°30'W
Population:	363	
No. of Dwellings:	126	
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Sealing; Trapping; Carvings	
Power:	diesel generator 500 KW	
Transportation Access:	Air (landing strip 3800'x100' gravel, non-directional beacon); water (July - Sept)	
Geographical Features:	on east coast Baffin Island; flat	

* * *

Colville Lake	NWT	96N 67°10'N126°00'W
Population:	76	
No. of Dwellings:		
Area and Shape:		
Language:	Related to Slavey; English	
Occupations:	Hunting; Trapping; Fishing; Co-op; Lodge	
Power:	none	
Transportation Access:	Air (landing strip 2500'x200' sand)	
Geographical Features:	Flat	

Coral Harbour	NWT	46B 64°08'N83°10'W
Population: 425		
No. of Dwellings: 68		
Area and Shape:		
Language: Eskimo; English		
Occupations: Hunting; Trapping; Wage employment; Dew Line Site		
Power: Diesel generator 1250 KW		
Transportation Access: Air (landing strip 6000'x200' gravel, non-directional beacon); water (Aug. - Sept.)		
Geographical Features: south shore of Southampton Island; Hudson Bay		

Eskimo Point	NWT	55E 61°07'N94°03'W
Population: 875		
No. of Dwellings: 150		
Area and Shape:		
Language: Eskimo; English		
Occupations: Hunting; Fishing; Handicrafts; Seasonal wage employment		
Power: diesel generator 1300 KW		
Transportation Access: Air (landing strip 4200'x100' sand, non-directional beacon); water (Aug - Oct.)		
Geographical Features: on the coast of Hudson Bay; flat; Maguse River 12 miles N		

Fort Franklin	NWT	96G 65°11'N123°26'W
Population: 400		
No. of Dwellings: 71		
Area and Shape:		
Language: Slavey; English		
Occupations: Hunting; Trapping; Fishing; co-op; Lodge		
Power: Diesel generator 600 KW		
Transportation Access: Air (landing strip 3000'x200' natural ground - non-directional beacon); water (June - Oct)		
Geographical Features: on shore Great Bear Lake; flat		

Fort Good Hope	NWT	106I 66°15'N128°38'W
Population: 376		
No. of Dwellings: 145		
Area and Shape:		
Language: Loucheux; English		
Occupations: Trapping; Hunting; Fishing; some wage employment with the oil exploration activities in the area		
Power: Diesel 750 KW		
Transportation Access: Air (landing Strip 3100'x100' sand and gravel, non-directional beacon); road (winter road Mackenzie Highway system); water (June - Sept)		
Geographical Features: on shore of Mackenzie River; flat		

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Fort Liard	NWT	95B/3 60°19'N123°29'W
Population: 253		
No. of Dwellings: 81		
Area and Shape: linear 1.1 mile		
Language: Slavey; English		
Occupations: Hunting; Trapping; wage employment with forestry, Territorial Government; and at the near by Pointed Mountain gas field		
Power: Diesel 750 KW		
Transportation Access: Air (landing strip 3600'x100' dirt); road (winter road from Fort Nelson B.C.); water (May - Sept)		
Geographical Features: Flat; on the Liard River Valley		

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Fort Norman	NWT	96C/13 64°54'N125°34'W
Population: 294		
No. of Dwellings: 92		
Area and Shape: compact .75 x .2 mile		
Language: Slavey; English		
Occupations: Hunting; Fishing; Trapping; Oil exploration; Transportation junction to Great Bear Lake communities		
Power: Diesel 450 KW		
Transportation Access: Air (landing strip 3000'x75' earth & sand); road (winter road to Mackenzie Highway); water (June - Sept.)		
Geographical Features: Flat; Mackenzie River Valley		

Gjoa Haven	NWT	57B/12 68°38'N95°57'W
Population: <u>402</u>		
No. of Dwellings: <u>66</u>		
Area and Shape: <u>clustered .45 x .2 mile</u>		
Language: <u>Eskimo; English</u>		
Occupations: <u>Fur Trapping; Hunting; Carving; some wage employment</u>		
Power: <u>Diesel 600 KW</u>		
Transportation Access: <u>Air (landing strip 4000'x100' natural ground non-directional beacon); water (Aug. - Sept)</u>		
Geographical Features: <u>on coast of Ramussen Bassin; flat</u>		

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Grise Fiord	NWT	49A 76°25'N83°01'W
Population: <u>129</u>		
No. of Dwellings: <u>20</u>		
Area and Shape:		
Language: <u>Eskimo; English</u>		
Occupations: <u>Hunting; Trapping; Fishing; Co-op</u>		
Power: <u>Diesel 225 KW</u>		
Transportation Access: <u>Air (landing Strip 1200'x75' gravel, non-directional beacon- 3500'x100' ice in winter); water (one month during summer)</u>		
Geographical Features: <u>on south coast of Ellesmere Island</u>		

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Holman Island	NWT	87F 70°43'N117°43'W
Population: <u>288</u>		
No. of Dwellings: <u>56</u>		
Area and Shape:		
Language: <u>English; Eskimo</u>		
Occupations: <u>Hunting; fishing; some government employment, Co-op</u>		
Power: <u>Diesel 600 KW</u>		
Transportation Access: <u>Air (landing strip 4000'x100' shale, non-directional beacon); water (Aug.-Sept.)</u>		
Geographical Features: <u>on coast of Amundsen Gulf; SW Victoria Island; flat</u>		

Kakisa Lake	NWT	85D 60°57'N117°02'W
Population: 50		
No. of Dwellings:		
Area and Shape:		
Language: Slavey; English		
Occupations: Trapping; Fishing		
Power: none		
Transportation Access: Road (all weather Mackenzie Highway)		
Geographical Features: on shore Kakisa Lake; flat		

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Lac la Martre	NWT	85M 63°08'N117°06'W
Population: 191		
No. of Dwellings:		
Area and Shape:		
Language: Dogrib; English		
Occupations: Trapping; Hunting; Fishing		
Power: Diesel 240KW		
Transportation Access: Air (landing strip 3000' x 200' earth); Road (winter road to Rae)		
Geographical Features: on shore Lac la Martre; flat		

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Lake Harbour	NWT	25K 62°51'N69°53'W
Population: 224		
No. of Dwellings: 65		
Area and Shape:		
Language: Eskimo; English		
Occupations: Sealing; Fishing		
Power: Diesel 310 KW		
Transportation Access: Air (landing strip 2000'x75' sand bar, 1700' x75' gravel, winter strip 3000'-5000'); water (Aug.-Oct.)		
Geographical Features: south coast of Baffin Island, at the end of a fiord		

Nahanni Butte	NWT	95B 60°05'N123°23'W
Population: 79		
No. of Dwellings: _____		
Area and Shape: _____		
Language: <u>Slavey; English</u>		
Occupations: <u>Hunting; Fishing; Trapping; note: community is access point to Nahanni National Park</u>		
Power: <u>Diesel 121KW</u>		
Transportation Access: <u>Air (landing strip 2200'x100' earth); water (May - August)</u>		
Geographical Features: <u>on south Nahanni River; flat</u>		

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Nanisivik	NWT	48C 73°02'N84°28'W
Population: 265		
No. of Dwellings: _____		
Area and Shape: _____		
Language: <u>Eskimo; English; French</u>		
Occupations: <u>mining (lead - zinc)</u>		
Power: <u>Diesel 7000 KW company run</u>		
Transportation Access: _____		
Geographical Features: <u>Arctic Bay 15 miles W; mountainous</u>		

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Norman Wells	NWT	96E/7 65°17'N126°51'W
Population: 353		
No. of Dwellings: 71		
Area and Shape: <u>compact, linear 3.2 x .3 miles</u>		
Language: <u>English</u>		
Occupations: <u>Oil & related field activities, oil well, distribution centre</u>		
Power: <u>Diesel 2000 KW</u>		
Transportation Access: <u>Air (landing strip 6000'x150' asphalt, non-directional beacon); road (winter road to Mackenzie Highway); water (July-Sept)</u>		
Geographical Features: _____		
<u>Flat; Mackenzie River Valley; mountains in distance to NW</u>		

Pangnirtung	NWT	26I 66°08'N65°44'W
Population:	906	
No. of Dwellings:		
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Sealing; Whaling; Fishing; Co-op; access point to Auyuittug National Park	
Power:	Diesel 1365 KW	
Transportation Access:	Air (landing strip 3000'x100' sand, non-directional beacon); water (July - October)	
Geographical Features:	east coast of Baffin Island; on the shore of a fiord	

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Paulatuk	NWT	97D 69°22'N124°04'W
Population:	113	
No. of Dwellings:		
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Hunting; Fishing; Sealing; Handicrafts	
Power:	Diesel 110 KW	
Transportation Access:	Air (landing strip 3300'x150' gravel); water (June - August)	
Geographical Features:	on coast; flat	

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Pelly Bay	NWT	57A 68°53'N89°51'W
Population:	255	
No. of Dwellings:	60	
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Hunting; Fishing; Handicrafts	
Power:	Diesel 320 KW	
Transportation Access:	Air (landing strip 4400'x100' gravel, non-directional beacon)	
Geographical Features:	on coast of Pelly Bay (Gulf of Boothia); hilly inland	

Pond Inlet	NWT	38B 72°41'N78°00'W
Population: 493		
No. of Dwellings: 90		
Area and Shape:		
Language: Eskimo; English		
Occupations: Hunting seal & whale; fishing; trapping; carving		
Power: Diesel 825 KW		
Transportation Access: Air (landing strip 3000'x100' sand, non-directional beacon); water (Sept.)		
Geographical Features: north shore of Baffin Island; on coast; flat		

Port Burwell	NWT	25A/7 60°25'N64°50'W
Population: 126		
No. of Dwellings: 40		
Area and Shape: 2 clusters .8 mile apart		
Language: Eskimo; English; some French		
Occupations: seal hunting; fish plant		
Power: Diesel 240 KW		
Transportation Access: Air (ice strip in winter; float plane in summer); water (July - Oct.)		
Geographical Features: on Killnek Island in Hudson Strait		

Rae-Edzo	NWT	85K 62°50'N116°03'W
Population: 1319		
No. of Dwellings: 229		
Area and Shape:		
Language: Dogrib; English; French		
Occupations:		
Power: Hydro electric from Snare; 500 KW Diesel standby		
Transportation Access: Air (water-Russel Lake, land-improvised strip 1200'); road (Mackenzie highway)		
Geographical Features: Flat; on shore Marian Lake		

Rae Lakes	NWT	86C 64°09'N117°20'W
Population:	137	
No. of Dwellings:		
Area and Shape:		
Language:	Dogrib; English	
Occupations:	Fishing; Trapping	
Power:	Diesel 120 KW	
Transportation Access:	Air (airstrip 900'); road (winter road to Mackenzie Highway)	
Geographical Features:	Flat	

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Reliance	NWT	75K 62°42'N109°08'W
Population:	20	
No. of Dwellings:		
Area and Shape:		
Language:	English	
Occupations:	meteorological station; independent trader	
Power:	Diesel 40KW	
Transportation Access:	Air (lake)	
Geographical Features:	on Fairchild Point (Great Slave Lake); Flat	

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Resolute	NWT	58F 74°41'N94°54'W
Population:	218	
No. of Dwellings:	200	
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Weather station; transportation, communication and administrative centre	
Power:	Diesel 2650 KW	
Transportation Access:	Air (landing strip 6500'x200' gravel, non-directional beacon); water (July - August)	
Geographical Features:	on coast of Parry Channel; Eskimo Village 1/2 mile S	

Sachs Harbour	NWT	97G 72°00'N125°00'W
Population: 168		
No. of Dwellings: 29		
Area and Shape:		
Language: Eskimo; English		
Occupations: Hunting		
Power: Diesel 550 KW		
Transportation Access: Air (landing strip 4000'x150' gravel, non-directional beacon); water (August)		
Geographical Features: on coast of Beaufort Sea; SW Banks Island flat		

Sanikiluaq (Belcher Islands)	NWT	34D 56°32'N79°30'N
Population: 277		
No. of Dwellings: 82		
Area and Shape:		
Language: Eskimo; English		
Occupations: Fishing; Trapping; Soapstone carving		
Power: Diesel 40KW		
Transportation Access: Air (landing strip 1500'x70' gravel, non-directional beacon); water (July - November)		
Geographical Features: on west coast of Tukarak Island; flat		

Snowdrift	NWT	75L 62°23'N110°47'W
Population: 262		
No. of Dwellings: 65		
Area and Shape:		
Language: Chipewyan; English		
Occupations: Trapping; Handicrafts		
Power: Diesel 280 KW		
Transportation Access: Air (landing strip 2000'x100' sand & gravel) water (July)		
Geographical Features: on shore of Great Slave Lake; flat		

Spence Bay	NWT	57C 69°32'N93°31'W
Population:	433	
No. of Dwellings:	74	
Area and Shape:		
Language:	Eskimo; English	
Occupations:	Crafts; Carving; Hunting; Trapping; Fishing	
Power:	Diesel 900 KW	
Transportation Access:	Air (landing strip 2000'x75' sand, non-directional beacon); water (August-September)	
Geographical Features:	on the coast; flat	

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Trout Lake	NWT	95A 60°27'N121°15'W
Population:	57	
No. of Dwellings:		
Area and Shape:		
Language:	Slavey; English	
Occupations:	Hunting; Trapping; Fishing; fishing lodge	
Power:	none	
Transportation Access:	Air (ice strip 1000'); road (winter road to Mackenzie Highway)	
Geographical Features:	on shore of Trout Lake; flat	

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Tungsten	NWT	105H 61°57'N128°16'W
Population:	295	
No. of Dwellings:	49	
Area and Shape:		
Language:	English	
Occupations:	mining (company town)	
Power:	generate own power	
Transportation Access:	Air (landing strip 4000'x80'); road (highway from Watson Lake)	
Geographical Features:	mountainous	

Whale Cove	NWT	55K 62°09'N92°35'W
Population: <u>171</u>		
No. of Dwellings: <u>34</u>		
Area and Shape: _____		
Language: <u>Eskimo; English</u>		
Occupations: <u>Caribou hunting; seal hunting; fur; fish and some wage employment offered by the Government</u>		
Power: <u>Diesel 350 KW</u>		
Transportation Access: <u>Air (landing strip 4200'x250' gravel, non-directional beacon); water (Sept.)</u>		
Geographical Features: <u>Flat; on the coast of Hudson Bay</u>		

Wrigley	NWT	95 0/5 63°13'N123°23'W
Population: <u>212</u>		
No. of Dwellings: <u>31</u>		
Area and Shape: <u>linear .5 mi</u>		
Language: <u>Slavey; English</u>		
Occupations: <u>Hunting; trapping; co-op</u>		
Power: <u>Diesel 425 KW</u>		
Transportation Access: <u>Air (landing strip 4200'x200' earth; non-directional beacon); road (winter road to Mackenzie Highway) water (June-Oct)</u>		
Geographical Features: <u>on Mackenzie River; flat</u>		

Population: _____		
No. of Dwellings: _____		
Area and Shape: _____		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: _____		

YUKON TERRITORIES

Beaver Creek	Yukon	115K/7 62°22'N140°52'N
Population: 120		
No. of Dwellings: 36		
Area and Shape: compact, .8 x .3 miles		
Language: _____		
Occupations: tourist service centre; highway maintenance centre; customs check point		
Power: 2 diesel units Yukon Electrical Co.		
Transportation Access: Air (landing strip 5000'x150', gravel, good surface); Road (Alaska Highway)		
Geographical Features: flat, swamp to west, hills to east		

Burwash Landing	Yukon	115J/6 62°21'N139°00'W
Population: 42		
No. of Dwellings: 15		
Area and Shape: linear .5 x .2 miles		
Language: _____ 82% native		
Occupations: Government Lodge & Service station, museum		
Power: diesel - transmission line from Destruction Bay		
Transportation Access: Air (landing strip 6000'x150' gravel, rotating beacon); road (Alaska Highway)		
Geographical Features: on shore of Kluane Lake, Destruction Bay 9.5 miles, mountains to SE		

Carmacks	Yukon	115I/1 62°07'N136°18'W
Population: 274		
No. of Dwellings: 87		
Area and Shape: linear 1.58 miles		
Language: _____ 63% native		
Occupations: communication & service centre for Faro mining operation, coal mine, highway service centre		
Power: power purchased from NCPC; auxiliary stand by diesels		
Transportation Access: Air (landing strip 5280'x200' gravel); Road (Klondike & Campbell Highway); water (Yukon River)		
Geographical Features: on a meander of the Yukon River, mountains surrounding		

Destruction Bay	Yukon	1156/2 61°15'N138°48'W
Population: 66		
No. of Dwellings: 25		
Area and Shape: compact .6 x .2 miles		
Language:		
Occupations: Government communications and highway maintenance camp		
Power: diesel		
Transportation Access: Air (closest airstrip is located at Burwash Landing); Road (Alaska Highway)		
Geographical Features: on shore of Kluane lake, mountains to SW, Burwash Landing 9.5 miles		

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Haines Junction	Yukon	1151/13 60°47'N137°33'W
Population: 330		
No. of Dwellings: 130		
Area and Shape: linear .3 miles		
Language:		47% native
Occupations: Government - headquartes for Kluane Park & Tourist service centre, transportation services		
Power: Yukon Electric by diesel plant - 100% backup		
Transportation Access: Air (landing strip 6000'x150' gravel); Road (Alaska Highway, Haines Road)		
Geographical Features: BearCreek - 7 miles away, flat, mountains in the distance		

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Old Crow	Yukon	116 0 67°35'N139°45'W
Population: 206		
No. of Dwellings: 41		
Area and Shape:		
Language: Tglingit, English		92% native
Occupations: Government; fishing, hunting, trapping		
Power: diesel, Yukon Electric		
Transportation Access: Air(landing strip 5000'x100', gravel); water (summer)		
Geographical Features: on shore at Porcupine River, flat, mountains to west		

Pelly Crossing	Yukon	1151/15 62°50'N136°55'W
Population:	97	
No. of Dwellings:	42	
Area and Shape:	linear .1 mile	
Language:		92% native
Occupations:	Government; trapping & hunting; lodge	
Power:	diesel with two 150 kw units	
Transportation Access:	Air (forestry strip - doubtful conditions); Road (Whitehorse - Mayo Highway)	
Geographical Features:	on the Pelly River Valley, mountains in the near distance (2-3 miles)	

Quill Creek	Yukon	115G/5 61°28'N139°31'W
Population:	35	
No. of Dwellings:	11	
Area and Shape:	compact .4 x .2 miles	
Language:		
Occupations:	Willgreen mine closed down	
Power:		
Transportation Access:	dry weather road	
Geographical Features:	mountains, 18 miles from Burwash Landing	

Stewart Crossing	Yukon	115 O/8 63°17'N139°15'W
Population:	43	
No. of Dwellings:	13	
Area and Shape:	linear .44 mile	
Language:		35% native
Occupations:	Government Highways; lodge & service station	
Power:	2 diesel units	
Transportation Access:	Air (airstrip creek 1500' not maintained); Road (Whitehorse - Mayo Highway)	
Geographical Features:	Stewart River Valley, mountains surrounding	

Swift River	Yukon	115B/3 60°01'N131°10'W
Population:	33	
No. of Dwellings:	11	
Area and Shape:	compact .4 x .2 miles	
Language:		10% native
Occupations:	Government	
Power:		
Transportation Access:	road (Alaska Highway); Air strip	
Geographical Features:	Swift River Valley, mountainous	

Population:	
No. of Dwellings:	
Area and Shape:	
Language:	
Occupations:	
Power:	
Transportation Access:	
Geographical Features:	

Population:	
No. of Dwellings:	
Area and Shape:	
Language:	
Occupations:	
Power:	
Transportation Access:	
Geographical Features:	

BRITISH COLUMBIA

Ahousat including Marktosis Reserve	B.C.	92 E/B 49°17'N126°03'W
Population:	294	
No. of Dwellings:	76	
Area and Shape:	4 clusters within 1.0 x .55 mi.	
Language:	96% English; 4% Native	
Occupations:	Forestry; Fishing	
Power:		
Transportation Access:	water	
Geographical Features:	island, on coast, Hot Springs Cove and Openit reserve 10 miles N.W.	

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Alkali Lake including Indian Reserve	B.C.	92 O/16 51°47'N122°14'W
Population:	231	
No. of Dwellings:	70	
Area and Shape:		
Language:	44% English; 1% French; 55% Native	
Occupations:	Manufacturing; Agriculture, Forestry	
Power:		
Transportation Access:		
Geographical Features:		

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Allison Pass	B.C.	92H/3 49°13'N121°01'W
Population:	23	
No. of Dwellings:	5	
Area and Shape:	linear .1x.1 mi.	
Language:		
Occupations:		
Power:		
Transportation Access:	Road (Southern Trans. Provincial Highway)	
Geographical Features:	mountains	

Amai Inlet	B.C.	92L/3 50°02'N127°05'W
Population: 42		
No. of Dwellings: 12		
Area and Shape:		
Language: English		
Occupations: Forestry		
Power:		
Transportation Access:		
Geographical Features:		

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Anahim Lake including Reserve	B.C.	93C/6 52°28'N125°18'W
Population: 142 (96 Reserve)		
No. of Dwellings: 40		
Area and Shape: linear 1.0 x .4 mi.		
Language: 95% English; 5% Native		
Occupations: Manuf; Agriculture; Forestry; Services		
Power:		
Transportation Access: Road		
Geographical Features: swampy, flat, mountains to SW 8 miles		

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Aspen Grove	B.C.	92H/15 49°56'N120°38'W
Population: 33		
No. of Dwellings: 8		
Area and Shape: 2 clusters within .7 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road		
Geographical Features: Mountainous, Brookmere 13.5 miles SW		

Atlin	B.C.	104N/12 59°35'N133°42'W
Population:	258	
No. of Dwellings:	93	
Area and Shape:	compact .6 x .2 miles	
Language:	99% English; 1% French	
Occupations:	Transport, communications, utility	
Power:		
Transportation Access:	Airfield, road (gravel), Seaplane base	
Geographical Features:	on the shore of Atlin Lake, Flat; hills and mountains inland (2 miles)	

Bennett	B.C.	104 N/15 59°50'N135°00'W
Population:	21	
No. of Dwellings:		
Area and Shape:	compact .1x.1 miles	
Language:		
Occupations:	Yukon/White Pass Railway	
Power:		
Transportation Access:	Rail	
Geographical Features:	on southend of Bennet Lake, mountainous	

Big Bar Creek	B.C.	92 0/1 51°11'N122°07'W
Population:	87	
No. of Dwellings:	22	
Area and Shape:		
Language:	97% English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Blueberry River Reserve	B.C.	94A/11 56°42'N121°05'W
Population: <u>84</u>		
No. of Dwellings: <u>13</u>		
Area and Shape: <u>compact .3 x .3 miles</u>		
Language: <u>30% English; 70% Native</u>		
Occupations: _____		
Power: _____		
Transportation Access: <u>road</u>		
Geographical Features: <u>hilly</u>		

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Boothroyd Reserve	B.C.	92H/14 49°59'N121°30'W
Population: <u>45</u>		
No. of Dwellings: <u>10</u>		
Area and Shape: <u>scattered across 1.3 miles</u>		
Language: <u>English</u>		
Occupations: _____		
Power: _____		
Transportation Access: <u>road; rail; airfield</u>		
Geographical Features: <u>Boston Bar 7 miles S; Fraser River Valley; mountainous</u>		

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Bridesville	B.C.	82E/3 49°02'N119°09'W
Population: <u>81</u>		
No. of Dwellings: <u>21</u>		
Area and Shape: <u>linear .6 x .1 miles</u>		
Language: <u>82% English</u>		
Occupations: _____		
Power: _____		
Transportation Access: <u>Road</u>		
Geographical Features: <u>Mountainous, Rock Creek 7 miles</u>		

Bridge River Reserve	B.C.	92I/13 50°47'N121°52'W
Population:	61	
No. of Dwellings:	12	
Area and Shape:		
Language:	92% English; 8% Native	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Bull Harbour	B.C.	92L/13 50°55'N127°50'W
Population:	29	
No. of Dwellings:	15	
Area and Shape:		
Language:	English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Calvert Island	B.C.	102P/9 51°30'N128°0'W
Population:	75	
No. of Dwellings:	20	
Area and Shape:		
Language:	96% English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Canoe Creek including Reserve	B.C.	920/8 51°28'N122°08'W
Population: 93		
No. of Dwellings: 15		
Area and Shape:		
Language: 97% English		
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Castle Rock	B.C.	93 B/9 52°32'N122°29'W
Population: 57		
No. of Dwellings: 17		
Area and Shape: scattered across .7 mile		
Language: 95% English; 5% Native		
Occupations: Manufacturing; Agriculture; Services; Forestry		
Power:		
Transportation Access: Road (gravel); rail		
Geographical Features: on Fraser River Valley; hilly; Marguerite 2.5 miles SE; Macalister 6.5 miles SE		

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Cheslatta	B.C.	93F/15 53°49'N125°4B'W
Population: 51		
No. of Dwellings:		
Area and Shape: scattered across .8 mile		
Language:		
Occupations:		
Power:		
Transportation Access: road		
Geographical Features: Hilly, Takysie Lake 6 miles NW		

Chezacut	B.C.	93C/8 52°25'N124°03'W
Population: 54		
No. of Dwellings: 16		
Area and Shape: compact .1 x .1 mile		
Language: 95% English; 5% Native		
Occupations: Manufacturing; Agriculture; Services; Forestry		
Power:		
Transportation Access: Road		
Geographical Features: mountainous		

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Chilko Lake Reserves	B.C.	92N/8 51°25'N124°06'W
Population: 52		
No. of Dwellings: 12		
Area and Shape:		
Language: 95% English; 5% Native		
Occupations: Manufacturing; Agriculture; Forestry; Services		
Power:		
Transportation Access:		
Geographical Features:		

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Coalmount	B.C.	92 H/10 49°31'N120°41'W
Population: 70		
No. of Dwellings: 21		
Area and Shape: 2 clusters within 1.2 x.3 miles		
Language: 99% English		
Occupations:		
Power:		
Transportation Access: Road (gravel)		
Geographical Features: valley; mountains; Tulameen 3 miles NW		

Cottonwood	B.C.	93G/1 53°03'N122°09'W
Population: 44		
No. of Dwellings: 14		
Area and Shape: scattered across .6 mile		
Language: English		
Occupations: Manufacturing; Construction; Forestry; Agriculture;		
Trade; Services		
Power:		
Transportation Access: Road (gravel)		
Geographical Features: Mountainous		

Crescent Spur	B.C.	93H/10 53°34'N120°42'W
Population: 38		
No. of Dwellings: 12		
Area and Shape: linear 1.0 x .1 miles		
Language: English		
Occupations: Sawmill		
Power:		
Transportation Access: Road; Rail		
Geographical Features: Fraser River Valley; mountains 5 miles distant		

Crowsnest	B.C.	82G/10 49°38'N114°42'W
Population: 38		
No. of Dwellings: 10		
Area and Shape: linear .7 x .1 mile		
Language: English		
Occupations: Mining, Manufacturing		
Power:		
Transportation Access: Road; Rail		
Geographical Features: Valley; mountainous, Coleman 8 miles E		

Croydon Station	B.C.	83 E/4 53°04'N119°42'W
Population:	46	
No. of Dwellings:	15	
Area and Shape:	scattered across .7 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road (gravel); rail	
Geographical Features:	Mountainous; Fraser River Valley	

Deadman Creek Reserve	B.C.	92 I/14 50°50'N121°00'W
Population:	127	
No. of Dwellings:	27	
Area and Shape:		
Language:	87% English; 11% Native	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Deep Creek Indian Reserve	B.C.	93B/8 52°16'N122°08'W
Population:	59	
No. of Dwellings:	10	
Area and Shape:	scattered across .8 mi.	
Language:	44% English; 55% Native	
Occupations:	Manufacturing; Agriculture; Forestry	
Power:		
Transportation Access:	Road (gravel)	
Geographical Features:	hilly, Soda Creek 10 miles W	

Doig River Reserve	B.C.	94A/10 56°35'N120°30'W
Population: 84		
No. of Dwellings: 12		
Area and Shape: linear .5x.1 miles		
Language: 30% English; 70% Native		
Occupations:		
Power:		
Transportation Access: Road		
Geographical Features: Flat		

Dome Creek	B.C.	93 H/11 53°44'N121°01'W
Population: 95		
No. of Dwellings: 29		
Area and Shape: scattered across 1.5 miles		
Language: 98% English		
Occupations:		
Power:		
Transportation Access: Road; Rail		
Geographical Features: Fraser River Valley; mountainous		

Dunkley	B.C.	93 G/8 53°17'N122°27'W
Population: 157		
No. of Dwellings: 48		
Area and Shape: compact .3 x .1 mi.		
Language: 96% English		
Occupations: Manufacturing; Construction; Forestry; Agriculture; Trade; Services		
Power:		
Transportation Access: Road (gravel); Rail		
Geographical Features: Hilly		

Estevan Point	B.C.	92E/7 49°23'N126°32'W
Population: 23		
No. of Dwellings: 6		
Area and Shape: compact .1 x .1 mi.		
Language: English		
Occupations: Forestry; manufacturing		
Power:		
Transportation Access: Water		
Geographical Features: Flat, on coast of Hesquiat Peninsula; Hesquiat 3½ miles E		

Findlay Forks (due to be flooded by Peace River Reservoir)	B.C.	94B/4 56°00'N123°54'W
Population:		
No. of Dwellings:		
Area and Shape: compact .1 x .1 mi.		
Language:		
Occupations:		
Power:		
Transportation Access:		
Geographical Features: on Finlay River Valley; mountainous		

Firvale	B.C.	93D/8 52°26'N126°18'W
Population: 43		
No. of Dwellings: 12		
Area and Shape: compact .2 x .2 mi.		
Language: English		
Occupations:		
Power:		
Transportation Access: Road (gravel)		
Geographical Features: Bella Coola River Valley; mountainous		

Fort Babine	B.C.	93M/7 55°20'N126°35'W
Population: 109		
No. of Dwellings: 21		
Area and Shape: compact .4 x .2 mi.		
Language: 18% English; 82% Native		
Occupations:		
Power:		
Transportation Access:		
Geographical Features: on shore of Babine Lake, mountainous		

Fort Ware Reserve	B.C.	94F/5 57°26'N125°38'W
Population: 152		
No. of Dwellings: 25		
Area and Shape:		
Language: 30% English; 70% Native		
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Garibaldi	B.C.	92G/14 49°59'N123°09'W
Population:		
No. of Dwellings: 31		
Area and Shape: 5 clusters within 1.2 x .7 mi.		
Language:		
Occupations:		
Power:		
Transportation Access: Rail		
Geographical Features: Cheakamus River Valley; Mountainous		

Gilford Island Reserve	B.C.	92L/10 50° 42' N 126° 34' W
Population: 59		
No. of Dwellings: 12		
Area and Shape:		
Language: 67% English; 33% Native		
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Glenrosa	B.C.	82E/13 49° 51' N 119° 39' W
Population: 119		
No. of Dwellings: 36		
Area and Shape: compact .3 x .3 mi.		
Language: 96% English		
Occupations: Agriculture; Manufacturing; Construction; Trade; Services		
Power:		
Transportation Access: Road		
Geographical Features: Mountainous; Westbank 2 miles E		

Halfway River Reserves	B.C.	94A/5 56° 30' N 121° 52' W
Population: 131		
No. of Dwellings: 22		
Area and Shape: scattered across 1 mile		
Language: 30% English; 70% Native		
Occupations:		
Power:		
Transportation Access: Road		
Geographical Features: Flat		

Hardwiche Island	B.C.	92K/5 50°25'N125°55'W
Population: 21		
No. of Dwellings: 6		
Area and Shape:		
Language: English		
Occupations: Forestry; Fishing		
Power:		
Transportation Access:		
Geographical Features:		

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Hesquiat Reserve	B.C.	92E/7 49°24'N126°28'W
Population: 40		
No. of Dwellings: 10		
Area and Shape: scattered across .4 mi.		
Language: 96% English; 4 % Native		
Occupations: Forestry; Fishing		
Power:		
Transportation Access: water		
Geographical Features: on the coast of Hesquiat Pennisulat; flat; Hot Springs 10 miles E; Estevan Point 3.5 miles W.		

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Hot Springs Cove & Openit Reserve	B.C.	92E/8 49°22'N126°15'W
Population: 42		
No. of Dwellings: 11		
Area and Shape: scattered across 1.2 mi.		
Language: 96% English; 4 % Native		
Occupations: Forestry; Fishing		
Power:		
Transportation Access: water		
Geographical Features: Island, on coast; Ahousat & Marktosis 10 miles SE, Hesquiat 10 miles W		

Kaleva	B.C.	92L/11 50°40'N127°02'W
Population:	66	
No. of Dwellings:	17	
Area and Shape:		
Language:	91% English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Kimsquit	B.C.	93D/15 52°49'N126°58'W
Population:	17	
No. of Dwellings:	3	
Area and Shape:	compact .1 x .1 mi.	
Language:	English	
Occupations:		
Power:		
Transportation Access:	water	
Geographical Features:	on Kimsquit Bay (Pacific)	

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Kingcome Inlet	B.C.	92L/16 50°58'N126°10'W
Population:	136	
No. of Dwellings:		
Area and Shape:		
Language:	68% English; 32% Native	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Kingfisher	8.C.	82L/10 50°39'N118°49'W
Population:	158	
No. of Dwellings:	48	
Area and Shape:	3 clusters within 2.0 x 1.2 miles	
Language:	98% English	
Occupations:		
Power:		
Transportation Access:	Road; Airfield	
Geographical Features:	on Mabel Lake, mountainous	

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Kitkatla	8.C.	103G/16 53°46'N130°27'W
Population:	425	
No. of Dwellings:	58	
Area and Shape:	linear .4 x .2 mi.	
Language:	91% English 9% Native	
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	on coast of Dolphin Island	

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Kitwancool Indian Reserve	8.C.	103P/8 55°16'N128°03'W
Population:	211	
No. of Dwellings:	34	
Area and Shape:	scattered across .4 miles	
Language:	93% English; 7% Native	
Occupations:	Forestry; Manufacturing	
Power:		
Transportation Access:	Road	
Geographical Features:	Mountainous	

Knight Inlet	B.C.	92K/12 50°42'N125°30'W
Population:	58	
No. of Dwellings:		
Area and Shape:		
Language:	English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Kyuquot	B.C.	92L/3 50°02'N127°23'W
Population:	65	
No. of Dwellings:	17	
Area and Shape:		
Language:	98% English	
Occupations:	Forestry	
Power:		
Transportation Access:		
Geographical Features:		

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Lamming Mills	B.C.	95H/8 53°20'N120°15'W
Population:	92	
No. of Dwellings:	28	
Area and Shape:	compact .4 x .3 mi.	
Language:	98% English	
Occupations:	Sawmill	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Fraser River Valley, mountainous, McBride 5 miles SE	

Macalister	B.C.	93B/8 52°27'N122°24'W
Population: 23		
No. of Dwellings: 7		
Area and Shape: 2 clusters within 1 mile		
Language: English		
Occupations: Manufacturing; Construction; Forestry; Agriculture;		
Trade; Services		
Power:		
Transportation Access: Road; Rail		
Geographical Features: on Fraser River, hilly; Soda Creek 8.5 miles SE; Marguerite 4 miles N, Castle Rock 6.5 miles N.W.		

Malachan Reserve	B.C.	92C/15 48°48'N124°40'W
Population: 106		
No. of Dwellings: 32		
Area and Shape: 3 clusters within 1.0 x .85 mi.		
Language: 86% English; 14% Native		
Occupations:		
Power:		
Transportation Access: Rail line		
Geographical Features: a number of reserves around Nitinat Lake, mountains surrounding, logging camp (13 bldgs) 10.5 miles, Nitinat 11 miles NE		

Mara Lake	B.C.	82L/14 50°46'N119°00'W
Population: 69		
No. of Dwellings: 20		
Area and Shape: compact 1.0 x .4 mi.		
Language: 98% English		
Occupations: Agriculture; Forestry; Manufacturing; Construction;		
Trade; Services		
Power:		
Transportation Access: Road		
Geographical Features: on shore of Mara Lake, mountainous; Canoe 9 miles W		

Marguerite	B.C.	93B/9 52°30'N122°25'W
Population:	52	
No. of Dwellings:	16	
Area and Shape:	scattered across 5 mile	
Language:	96% English;	
Occupations:	Manufacturing; Construction; Forestry; Agriculture;	
Trade; Services		
Power:		
Transportation Access:	Road (gravel); rail	
Geographical Features:	Fraser River Valley; hilly; Macalister	
	4 miles S	

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Mayook	B.C.	82G/5 49°30'N115°30'W
Population:	103	
No. of Dwellings:	27	
Area and Shape:		
Language:	98% English	
Occupations:	Agriculture; Manufacturing; Construction; Services;	
Utilities		
Power:		
Transportation Access:		
Geographical Features:		

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McLeod Lake including Reserve	8.C.	93J/14 54°59'N123°02'W
Population:	134 (54 reserve)	
No. of Dwellings:	40	
Area and Shape:	3 clusters .5 x .4 mi.	
Language:	96% English.	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	on McLeod Lake, hilly	

Meadows	B.C.	82E/3 49°11'N117°24'W
Population: 40		
No. of Dwellings: 10		
Area and Shape: scattered across .5 mile		
Language: 88% English		
Occupations: Agriculture; Forestry; Mining; Manufacturing;		
Transportation & Communications; Trade; Services		
Power:		
Transportation Access: road; rail		
Geographical Features: valley, mountainous, Salmo 5 miles E		

Meldrum Creek	B.C.	93B/1 52°06'N122°19'W
Population: 44		
No. of Dwellings: 12		
Area and Shape: scattered across 1.5 miles		
Language: 95% English; 5% Native		
Occupations: Manufacturing; Agriculture; Services; Forestry		
Power:		
Transportation Access: Road (gravel)		
Geographical Features: rolling countryside; Fraser River 2 miles E.		

Mount Robson	B.C.	83E/3 53°01'N119°14'W
Population: 29		
No. of Dwellings: 9		
Area and Shape: scattered across .4 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road (gravel); rail		
Geographical Features: Mountainous, on the edge of the Fraser River Valley		

Muncho Lake	B.C.	94N/13 59°55'N125°46'W
Population:	22	
No. of Dwellings:	7	
Area and Shape:		
Language:	English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Namu	B.C.	92M/13 51°51'N127°51'W
Population:	140	
No. of Dwellings:	36	
Area and Shape:		
Language:	96% English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Nelway	B.C.	82F/3 49°01'N117°17'W
Population:	19	
No. of Dwellings:		
Area and Shape:	compact .1 x .1 mi.	
Language:	English	
Occupations:	Customs	
Power:		
Transportation Access:	Road	
Geographical Features:	Mountainous, Salmo 13 miles N., Remac 3.5 mi	

Newgate	B.C.	82G/3 49°02'N115°12'W
Population: 19		
No. of Dwellings: 5		
Area and Shape: scattered across .6 mi.		
Language: English		
Occupations:		
Power:		
Transportation Access:		
Geographical Features: Kootenay River Valley; Mountains 2 miles W; Rossville 7 miles E; Tobacco Plains 6 miles NE		

Nitinat	B.C.	92C/15 48°55'N124°28'W
Population: 119		
No. of Dwellings: 37		
Area and Shape: linear (along rail lines) .45 x .2 mi.		
Language: 98% English		
Occupations:		
Power:		
Transportation Access: Rail		
Geographical Features: Mountainous surroundings; Malachan Reserve 11 miles SW		

Numukamis Reserve	B.C.	92C/14 48°54'N125°00'W
Population: 110		
No. of Dwellings: 29		
Area and Shape: compact .2 x .1 mi.		
Language: 96% English; 4% Native		
Occupations: Forestry; Fishing		
Power:		
Transportation Access: Water (Imperial Eagle Channel)		
Geographical Features: on coast		

Ootsa Lake	B.C.	93E/16 53°48'N126°07'W
Population:	115	
No. of Dwellings:		
Area and Shape:	scattered across 2 miles	
Language:		
Occupations:	Logging	
Power:		
Transportation Access:	Road, Air (seaplane & airfield)	
Geographical Features:	on Ootsa Lake; hilly; Wistaria 13.5 miles	

Pendleton Bay	B.C.	93K/12 54°31'N125°42'W
Population:	32	
No. of Dwellings:		
Area and Shape:	linear 1.2 x .1 mi.	
Language:	57% English 43% Native	
Occupations:	Gravel pit, forestry	
Power:		
Transportation Access:	Road	
Geographical Features:	on Babine Lake, plateau	

Pinchi Reserve	B.C.	93K/10 54°34'N124°30'W
Population:	180	
No. of Dwellings:	22	
Area and Shape:	compact .5 x .2 mi	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	on Stuart Lake, hilly, Tache Reserve 10 miles NW	

Port Douglas Reserve	B.C.	92G/16 49°45'N122°09'W
Population:	36	
No. of Dwellings:	6	
Area and Shape:		
Language:	English	
Occupations:		
Power:		
Transportation Access:	dry weather road	
Geographical Features:	Lillovet River Valley, mountainous	

Port Neville	B.C.	92L/8 50°29'N126°04'W
Population:	32	
No. of Dwellings:	12	
Area and Shape:		
Language:	English	
Occupations:	Forestry; Fishing	
Power:		
Transportation Access:		
Geographical Features:		

Puntzi Mountain	B.C.	93C/1 52°08'N124°07'W
Population:	60	
No. of Dwellings:	18	
Area and Shape:		
Language:	95% English; 5% Native	
Occupations:	Manufacturing; Agriculture; Services; Forestry	
Power:		
Transportation Access:	Road; Airfield	
Geographical Features:	Mountainous	

Red Pass	B.C.	83 D/14 52°59'N119°00'W
Population:	49	
No. of Dwellings:	15	
Area and Shape:	scattered across .4 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road (gravel); Rail	
Geographical Features:	Mountainous, on the Fraser River	

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Reostone Flat #1 Reserve	B.C.	93B/4 52°08'N123°57'W
Population:	45	
No. of Dwellings:	8	
Area and Shape:	compact .1 x .1 mile	
Language:	95% English; 5% Native	
Occupations:	Manufacturing; Agriculture; Services; Forestry	
Power:		
Transportation Access:	Road (gravel)	
Geographical Features:	on Fraser Plateau, Redstone 11 miles	

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Remac	B.C.	82F/3 49°01'N117°22'W
Population:	104	
No. of Dwellings:	27	
Area and Shape:	compact .3 x .3 mile	
Language:	88% English	
Occupations:	Agriculture; Forestry; Mining; Manufacturing; Transportation & Communications; Trade; Services	
Power:		
Transportation Access:	Road	
Geographical Features:	Mountainous, Nelway 3.5 miles	

Riverdale	B.C.	82F/4 49°08'N117°47'W
Population: 303		
No. of Dwellings: 79		
Area and Shape: linear .9 x .15 mile		
Language:		
Occupations: gravel pit across river		
Power:		
Transportation Access: Road, Rail		
Geographical Features: Columbia River Valley; Trail 1.5 miles S		

Rivers Inlet including Katit Reserve	B.C.	92M/5 51°30'N127°35'W
Population: 144 (40 reserve)		
No. of Dwellings: 29		
Area and Shape:		
Language: 97% English; 3% Native		
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Rock Creek	B.C.	B2E/2 49°03'N119°00'W
Population: 162		
No. of Dwellings: 42		
Area and Shape: 2 clusters within .6 x .3 mile		
Language: 82% English		
Occupations:		
Power:		
Transportation Access: Road		
Geographical Features: Kettle River Valley; mountainous; Bridesville 7 miles; Westbridge 8 miles		

Rossville	B.C.	82G/3 49°0D'N115°D3'W
Population:	31	
No. of Dwellings:	8	
Area and Shape:	scattered across .3 mile	
Language:	English	
Occupations:	Customs	
Power:		
Transportation Access:	Road	
Geographical Features:	Flat; mountains to east; Tobacco Plains Reserve 6 miles N; Newgate 7 miles W	

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Shoal Harbour	B.C.	92K/12 50°42'N125°30'W
Population:	108	
No. of Dwellings:		
Area and Shape:		
Language:	91% English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Soda Creek including Reserve	B.C.	93B/8 52°20'N122°16'W
Population:	61	
No. of Dwellings:	18	
Area and Shape:	2 clusters within 1.4 x .8 miles	
Language:	96% English	
Occupations:	Manufacturing; Construction; Forestry; Agriculture; Trade; Services	
Power:		
Transportation Access:	Road; Rail	
Geographical Features:	On Fraser River; Deep Creek 10 miles E; Macalister 8.5 miles NW; hilly countryside	

Sproule Creek	B.C.	82F/11 49°30'N117°24'W
Population: 89		
No. of Dwellings: 23		
Area and Shape: scattered across 1.1 miles		
Language: 88% English		
Occupations: Agriculture; Forestry; Mining; Manufacturing; Transp. & Comm.; Trade; Services		
Power:		
Transportation Access: Road		
Geographical Features: Mountainous; Nelson 6 miles SE		

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Spuzzum	B.C.	92H/11 49°41'N121°25'W
Population: 51		
No. of Dwellings: 14		
Area and Shape: linear .55 x .1 mile		
Language: 95% English		
Occupations:		
Power:		
Transportation Access: Road; Rail		
Geographical Features: Fraser River Valley; Mountainous; Yale 8.5 miles S		

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Strathnaver	B.C.	93G/7 53°21'N122°33'W
Population: 104		
No. of Dwellings: 31		
Area and Shape: 4 clusters within 1.4 x .4 miles		
Language: 96% English		
Occupations: Manufacturing; Construction; Forestry; Agriculture; Trade; Services		
Power:		
Transportation Access: Road, Rail		
Geographical Features: Hilly; Fraser River 5 miles NW; Hixon 5 miles N		

Sugar Lake	B.C.	82L/7 50°26'N118°32'W
Population:	21	
No. of Dwellings:	7	
Area and Shape:	compact .1 x .1 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road (gravel)	
Geographical Features:	on shore of Sugar Lake; mountains to W	

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Summit Lake	B.C.	94N/14 59°50'N125°00'W
Population:	37	
No. of Dwellings:	12	
Area and Shape:		
Language:	English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

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Taba Inlet	B.C.	92K/8 50°30'N124°20'W
Population:	48	
No. of Dwellings:	15	
Area and Shape:		
Language:	97% English; 2% French	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Tache Reserve	B.C.	93K/10 54°40'N124°43'W
Population: 178		
No. of Dwellings: 21		
Area and Shape: compact .4 x .3 mile		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: Road (gravel)		
Geographical Features: on Stuart Lake; Pinchf Reserve 10 miles SE hilly		

Talka Lake Reserve	B.C.	93N/5 55°29'N125°58'W
Population: 121		
No. of Dwellings: 16		
Area and Shape: _____		
Language: 59% English; 41% Native		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: _____		

Tatla Lake	B.C.	92N/15 51°55'N124°37'W
Population: 39		
No. of Dwellings: 10		
Area and Shape: _____		
Language: 95% English; 5% Native		
Occupations: Manufacturing; Agriculture; Services; Forestry		
Power: _____		
Transportation Access: _____		
Geographical Features: _____		

Telegraph Creek including Reserve	B.C.	104G/14 57°55'N131°05'W
Population: 380 (130 reserve)		
No. of Dwellings: 32		
Area and Shape: compact .8 x .7 mile		
Language: 100% English		
Occupations: Mining; Construction		
Power:		
Transportation Access: Airfield; Road		
Geographical Features: Hilly		

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Three Valley	B.C.	82L/16 50°56'N118°29'W
Population: 31		
No. of Dwellings: 9		
Area and Shape: 2 clusters within 1.2 miles		
Language: English		
Occupations: Agriculture; Forestry; Manufacturing; Construction;		
Trade; Services		
Power:		
Transportation Access: Rail; Road		
Geographical Features: on shore of Three Valley Lake, mountainous		
Big Eddy (Revelstoke) 10 miles E		

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Tobacco Plains Reserve	B.C.	82G/3 49°05'N115°05'W
Population: 59		
No. of Dwellings: 16		
Area and Shape: linear .1 mile		
Language: 98% English; 2% Native		
Occupations:		
Power:		
Transportation Access: Road		
Geographical Features: Flat; mountains 1½ miles E; Roosville		
6 miles S; Newgate 7 miles SW		

Toosey Indian Reserve	B.C.	92 0/15 51°56'N122°30'W
Population:	59	
No. of Dwellings:	11	
Area and Shape:		
Language:	95% English; 5% Native (region)	
Occupations:	Manufacturing; Agriculture; Services; Forestry (region)	
Power:		
Transportation Access:		
Geographical Features:		

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Trutch	B.C.	94G/10 57°44'N122°55'W
Population:	14	
No. of Dwellings:	4	
Area and Shape:	linear .7 x .1 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road (gravel)	
Geographical Features:	Hilly	

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Tulameen	B.C.	92H/10 49°33'N120°46'W
Population:	74	
No. of Dwellings:	22	
Area and Shape:	compact .7 x .4 mile	
Language:	English	
Occupations:	entrance to Otter Lake Provincial Park	
Power:		
Transportation Access:	Road (gravel)	
Geographical Features:	on the southern tip of Otter Lake; mountainous; Coalmount 3 miles SE	

Upper Hat Creek Reserve	B.C.	92P/13 51°48'N121°35'W
Population:	39	
No. of Dwellings:	4	
Area and Shape:		
Language:	87% English; 11% Native	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Village Island (Atkis) Reserve	B.C.	92L/3 50°01'N127°24'W
Population:	89	
No. of Dwellings:	15	
Area and Shape:		
Language:	86% English; 14% Native	
Occupations:	Forestry; Fishing	
Power:		
Transportation Access:		
Geographical Features:		

Walhachin	B.C.	92 I/15 50°46'N120°59'W
Population:	71	
No. of Dwellings:	18	
Area and Shape:		
Language:	97% English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

Westbridge	B.C.	82E/2 49°10'N118°59'W
Population: <u>46</u>		
No. of Dwellings: <u>12</u>		
Area and Shape: <u>compact .2 x .2 mile</u>		
Language: <u>82% English</u>		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: <u>Kettle River Valley; mountainous;</u>		
<u>Rock Creek 8 miles</u>		

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Wistaria	B.C.	93E/16 53°53'N126°22'W
Population: <u>116</u>		
No. of Dwellings: _____		
Area and Shape: _____		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: <u>Road, Air (seaplane & airfield)</u>		
Geographical Features: <u>Hilly; Ootsa lake 13.5 miles</u>		

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Yuquot Reserve	B.C.	92E/10 49°36'N126°37'W
Population: <u>31</u>		
No. of Dwellings: <u>7</u>		
Area and Shape: <u>linear .4 x .1 mile</u>		
Language: <u>86% English; 14% Native</u>		
Occupations: <u>Forestry; Fishing</u>		
Power: _____		
Transportation Access: <u>Water</u>		
Geographical Features: <u>on Nootka Island coast</u>		

Ymir	B.C.	82F/6 49°17'N117°13'W
Population: 292		
No. of Dwellings: 76		
Area and Shape: compact .6 x .3 mile		
Language: 88% English		
Occupations: Mining		
Power:		
Transportation Access: Road; Rail		
Geographical Features: Valley; mountainous; Nelson 13 miles N		

Zeballos	B.C.	92E/15 49°59'N126°50'W
Population: 186		
No. of Dwellings: 60		
Area and Shape: compact .6 x .2 mile		
Language: 98% English		
Occupations: Manufacturing; Forestry		
Power:		
Transportation Access: Road; Water		
Geographical Features: on coast of Zeballos Inlet; mountainous. Tahsis 10 miles SE		

Population: _____		
No. of Dwellings: _____		
Area and Shape: _____		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: _____		

ALBERTA

Altario	Alta	72M/16 51°55'N110°09'W
Population:	64	
No. of Dwellings:	60	
Area and Shape:	compact .15 x .15 mile	
Language:	English	
Occupations:	Elevator	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Compeer 7 miles SE	

Anzac	Alta	74D/6 56°27'N111°02'W
Population:	114	
No. of Dwellings:		
Area and Shape:	scattered across .9 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Rail	
Geographical Features:	Hilly	

Cadomin	Alta	83F/3 53°02'N117°20'W
Population:	109	
No. of Dwellings:	57	
Area and Shape:	linear .5 x .25 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Mountainous; Luscar 4 miles NW; Mercoal 15 miles NE	

Canyon Creek	Alta	83 0/6 54°22'N115°05'W
Population:	205	
No. of Dwellings:	78	
Area and Shape:	linear .9 x .4 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:	on shore of Lesser Slave Lake; hills to S; Widewater 2 miles E; Wagner 3 miles E	

Carcajou	Alta	84F/14 57°47'N117°06'W
Population:	60	
No. of Dwellings:	22	
Area and Shape:	linear .6 x .1 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	On shore of Peace River; flat	

Chard	Alta	73M/15 55°55'N110°45'W
Population:	19	
No. of Dwellings:		
Area and Shape:	2 clusters	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Rail; road (gravel)	
Geographical Features:	Hilly; Janvier 9.5 miles NE	

Chinook	Alta	72M/7 51°27'N110°56'W
Population:	95	
No. of Dwellings:	39	
Area and Shape:	compact .35 x .35 mile	
Language:	English	
Occupations:	Elevator	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Cereal 6 miles SE	

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Compeer	Alta	72M/16 51°52'N110°00'W
Population:	61	
No. of Dwellings:		
Area and Shape:	compact .3 x .1 mile	
Language:		
Occupations:	Elevators	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Altario 7 miles NW	

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Conklin	Alta	73M/11 55°38'N111°05'W
Population:	119	
No. of Dwellings:	84	
Area and Shape:	4 clusters within .8 x .4 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Rail; road(gravel); airfield	
Geographical Features:	Hilly	

Coutts	Alta	72E/4 49°00'N111°57'W
Population: 427		
No. of Dwellings: 163		
Area and Shape: compact .7 x .5 mile		
Language: English		
Occupations: Customs; elevators		
Power:		
Transportation Access: Road, airfield; rail		
Geographical Features: Flat; on Can.-U.S. border		

Desmarais	Alta	83P/13 55°56'N113°49'W
Population: 258		
No. of Dwellings: 95		
Area and Shape: 2 clusters within 1.5 x .8 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; airfield		
Geographical Features: On N shore of South Wabasca Lake; flat swampy; Wabasca 4 miles NW		

Etzikom	Alta	72E/6 49°29'N111°06'W
Population: 92		
No. of Dwellings: 98		
Area and Shape: compact .6 x .5 mile		
Language: English		
Occupations: Elevators		
Power:		
Transportation Access: road; rail; airstrips 16 miles W & 5 miles E		
Geographical Features: Flat; Nemiskam 7 miles W; Foremost 15 miles W		

Fawcett	Alta	83J/9 54°32'N114°05'W
Population:	141	
No. of Dwellings:	149	
Area and Shape:	linear .9 x .15 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; Rail	
Geographical Features:	Flat; Flatbush 10 miles N.	

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Foremost	Alta	72E/6 49°29'N111°25'W
Population:	554	
No. of Dwellings:	314	
Area and Shape:	compact .7 x .5 mile	
Language:	English	
Occupations:	Elevators & gas tanks in town, gas wells in the vicinity	
Power:		
Transportation Access:	Road; rail; airfield	
Geographical Features:	Flat; Nemiskam 7.5 miles E; Etzikom 15 miles F	

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Forestburg	Alta	83A/9 53°35'N112°04'W
Population:	660	
No. of Dwellings:	410	
Area and Shape:	compact .6 x .5 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Heisler 9 miles NW	

Fort MacKay	Alta	74E/4 57°11'N111°37'W
Population:	200	
No. of Dwellings:	60	
Area and Shape:	compact .8 x .3 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:		
Geographical Features:	on Athabasca River; flat	

Gadsby	Alta	83A/8 52°18'N112°21'W
Population:	84	
No. of Dwellings:		
Area and Shape:	compact .45 x .25 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Halkirk 8 miles E	

Galahad	Alta	73D/12 52°31'N111°56'W
Population:	174	
No. of Dwellings:	128	
Area and Shape:	compact .5 x .25 miles	
Language:	English	
Occupations:	Elevators; Hospital	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat	

Halkirk	Alta	83A/8 52°17'N112°09'W
Population:	177	
No. of Dwellings:	111	
Area and Shape:	compact .2 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Gadsby 8 miles W	

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Hayter	Alta	73D/8 52°22'N110°07'W
Population:	48	
No. of Dwellings:	26	
Area and Shape:	compact .15 x .1 mile	
Language:	English	
Occupations:	Elevators	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Provost 6 miles W	

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Keg River	Alta	84F/13 57°48'N117°52'W
Population:	69	
No. of Dwellings:	43	
Area and Shape:	scattered across 3 miles	
Language:	English; French	
Occupations:		
Power:		
Transportation Access:	Road; rail 7 miles E	
Geographical Features:	Flat	

Kinsella	Alta	73E/4 53°00'N111°32'W
Population:	81	
No. of Dwellings:		
Area and Shape:	compact 6 x 15 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat	

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La Crete	Alta	84K/1 58°11'N116°24'W
Population:	246	
No. of Dwellings:		
Area and Shape:	compact 1.2 x .9 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	Flat; Buffalo Head Prairie 10 miles S	

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Lougheed	Alta	73D/12 52°44'N111°33'W
Population:	252	
No. of Dwellings:	157	
Area and Shape:	compact 3 x 2 mile	
Language:	English	
Occupations:	Elevators	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Hilly; Sedgewick 7 miles NW	

Manyberries	Alta	72E/7 49°24'N110°42'W
Population: 81		
No. of Dwellings: 86		
Area and Shape: compact .3 x .25 mile		
Language: English		
Occupations: Elevator; Railway turntable		
Power:		
Transportation Access: Road; rail; small airfield		
Geographical Features: Flat; hills to east		

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Marlboro	Alta	83F/10 53°33'N116°45'W
Population: 156		
No. of Dwellings: 62		
Area and Shape: compact .8 x .45 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: Flat; Hornbeck 4.5 miles E		

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Mountain View	Alta	82H/4 49°08'N113°36'W
Population: 65		
No. of Dwellings: 73		
Area and Shape: scattered across .9 x .6 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road		
Geographical Features: Flat		

Paddle Prairie	Alta	84F/14 57°57'N117°29'W
Population: <u>80</u>		
No. of Dwellings: <u>70</u>		
Area and Shape: <u>scattered across 1.0 x .8 miles</u>		
Language: <u>English</u>		
Occupations: _____		
Power: _____		
Transportation Access: <u>Road</u>		
Geographical Features: <u>Flat</u>		

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Provost	Alta	73D/8 52°21'N110°16'W
Population: <u>1328</u>		
No. of Dwellings: <u>706</u>		
Area and Shape: <u>compact .7 x .6 miles</u>		
Language: <u>English</u>		
Occupations: <u>Elevators; hospital; fairground</u>		
Power: _____		
Transportation Access: <u>road; rail</u>		
Geographical Features: <u>Flat; Hayter 6 miles E; Cadogan 8 miles SW</u>		

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Robb	Alta	83F/2 53°13'N116°58'W
Population: <u>256</u>		
No. of Dwellings: <u>77</u>		
Area and Shape: <u>compact</u>		
Language: <u>English</u>		
Occupations: <u>Mining</u>		
Power: _____		
Transportation Access: <u>Road; rail</u>		
Geographical Features: <u>Hilly; Bryan Creek Coal Co. .5 miles N; Robb Station .4 miles S; Beacon Mines 4.5 miles S</u>		

Spurfield	Alta	83 0/1 55°13'N114°16'W
Population:	60	
No. of Dwellings:		
Area and Shape:		
Language:		
Occupations:		
Power:		
Transportation Access:	Rail; road 4 miles S	
Geographical Features:	Flat; swampy; Smith 10 miles SE	

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Sedgewick	Alta	73D/13 52°46'N111°41'W
Population:	760	
No. of Dwellings:	411	
Area and Shape:	compact .55 x .4 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; Killiam 7 miles W.; Loughheed 7 miles SE	

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Valleyview	Alta	83N/3 55°04'N117°17'W
Population:	271	
No. of Dwellings:		
Area and Shape:	compact .9 x .8 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, airfield	
Geographical Features:	Flat	

Wabasca	Alta	83P/13 56°00'N113°53'W
Population:	172	
No. of Dwellings:	172	
Area and Shape:	scattered across 1.5 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, Airfield	
Geographical Features:	on shore of North Wabasca Lake, flat; Desmarais 4 miles SE	

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Wagner	Alta	83 O/7 55°21'N114°59'W
Population:	54	
No. of Dwellings:		
Area and Shape:	scattered across .8 x .4 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Road, Rail	
Geographical Features:	on shore of Lesser Slave Lake; hills to S; Canyon Creek 3 miles W; Widewater 1 mile W; Slave Lake 10 miles E	

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Youngs Town	Alta	72M/11 51°32'N111°13'W
Population:	357	
No. of Dwellings:	169	
Area and Shape:	compact .5 x .45 mile	
Language:	English	
Occupations:	Elevators	
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat	

SASKATCHEWAN

Aneroid	Sask	72G/11 40°43'N107°18'W
Population:	251	
No. of Dwellings:	153	
Area and Shape:	compact, .4 x .3 mile	
Language:	English 97% - French 3%	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Ponteix 8.5 miles W, Hazenmore 7 miles E.	

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Bertwell	Sask	63D/10 52°35'N102°34'W
Population:	52	
No. of Dwellings:		
Area and Shape:	linear, U shaped, 1.05 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Clemenceau 5 miles N.	

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Camseil Portage	Sask	74N/11 59°37'N109°15'W
Population:	87	
No. of Dwellings:		
Area and Shape:	linear, .3 x .15 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Air (seaplane anchorage)	
Geographical Features:	on N. shore of Lake Athabasca; hilly.	

Carievale	Sask	62F/4 49°10'N101°38'W
Population:	252	
No. of Dwellings:	206	
Area and Shape:	compact, 4 x 2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Carnduff 7 miles W.	

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Carmichael	Sask	72K/2 50°03'N108°39'W
Population:	41	
No. of Dwellings:	26	
Area and Shape:	compact, .25 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat	

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Consul	Sask	72F/5 49°18'N109°31'W
Population:	227	
No. of Dwellings:	156	
Area and Shape:	compact, .6 x .25 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Vidora 5 miles E.	

Denzil	Sask	73C/4 52°14'N109°39'W
Population:	282	
No. of Dwellings:	160	
Area and Shape:	compact, .3 x .3 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Salvador 7.5 miles S.E., Primate. 7 miles NW.	

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Dore Lake	Sask	73J/11 54°38'N107°24'W
Population:	71	
No. of Dwellings:		
Area and Shape:	scattered across 2.0 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	on S. shore of Dore Lake	

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Dorintosh	Sask	73K/7 54°22'N108°38'W
Population:	87	
No. of Dwellings:		
Area and Shape:	compact .35 x .25 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	flat, Meadow Lake Provincial Park 4 miles N	

Dunblane	Sask	720/2 51°11'N106°52'W
Population: 400		
No. of Dwellings: 37		
Area and Shape: compact 0.10 sq. miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: flat, Birsay 8.5 miles SW.		

Esterhazy	Sask	62L/9 50°39'N102°05'W
Population: 3,190		
No. of Dwellings: 1,086		
Area and Shape: compact, 1.3 x 1.1 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road, rail, airfield, Microwave 1 mile S.		
Geographical Features: flat, Stockholm 10 miles W.		

Evesham	Sask	73C/5 52°24'N109°51'W
Population: 81		
No. of Dwellings: 55		
Area and Shape: compact, .25 x .15 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road, rail		
Geographical Features: flat, Macklin 5.5 miles SW, Primate 9 miles S.		

Ferland	Sask	72G/7 49°27'N106°57'W
Population:	109	
No. of Dwellings:	87	
Area and Shape:	compact, .35 x .3 miles	
Language:	English 16%, French 84%	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	rolling hills, Mankota 6 miles W. McCord 5.5 miles E.	

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Fond-Du-Lac	Sask	740/6 59°19'N107°12'W
Population:	328	
No. of Dwellings:	59	
Area and Shape:	linear, T-shaped, 0.35 miles x 0.20 miles	
Language:	English 85%, French 15%	
Occupations:		
Power:		
Transportation Access:	Air (seaplane base)	
Geographical Features:	flat, on N. shore of Lake Athabasca	

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Gainsborough	Sask	62F/3 49°10'N101°27'W
Population:	414	
No. of Dwellings:	262	
Area and Shape:	compact, .65 x .35 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Pierson 8 miles E.	

Gerald	Sask	62K/12 50°40'N101°48'W
Population:	231	
No. of Dwellings:	109	
Area and Shape:	compact, .6 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Yarbo 6 miles NW., Spy Hill 6 miles SE., Tantallon 8 miles S.	

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Goodsoil	Sask	73K/6 54°24'N109°13'W
Population:	239	
No. of Dwellings:	208	
Area and Shape:	compact .9 x .4 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; airfield	
Geographical Features:	flat, Peerless 3 miles S.	

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Green Lake	Sask	73J/5 54°17'N107°47'W
Population:	450	
No. of Dwellings:	173	
Area and Shape:	3 clusters within 2.0 x 1.1 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	flat, Green Lake to S.	

Grenfell	Sask	62L/7 50°25'N102°56'W
Population:	1,369	
No. of Dwellings:	762	
Area and Shape:	compact, .9 x .8 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail, Microwave 2.5 miles S.	
Geographical Features:	flat, Oakshela 7 miles E., Summerberry 6 miles W.	

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Hazel Dell	Sask	62M/15 51°59'N102°59'W
Population:	105	
No. of Dwellings:	102	
Area and Shape:	linear, 0.4 x 0.1 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat	

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Hazenmore	Sask	72G/11 49°42'N107°08'W
Population:	140	
No. of Dwellings:	77	
Area and Shape:	compact, .25 x .15 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Kincaid 6 miles E., Aneroid 7 miles W.	

Kincaid	Sask	72G/11 49°40'N107°00'W
Population:	310	
No. of Dwellings:	135	
Area and Shape:	compact, .7 x .2 mile	
Language:	English 96%, French 4%	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Hazenmore 6 miles W.	

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Lacadena	Sask	72K/16 50°57'N108°20'W
Population:	84	
No. of Dwellings:		
Area and Shape:	compact .2 x .18 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, White Bear 7 miles SE.	

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Lancer	Sask	72K/15 50°48'N108°53'W
Population:	254	
No. of Dwellings:	112	
Area and Shape:	compact, 0.10 sq. miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Portreeve 6 miles W.	

Langenburg	Sask	62K/13 50°51'N101°43'W
Population:	1,269	
No. of Dwellings:	618	
Area and Shape:	compact, .8 x .7 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Churchbridge 9 miles NW., Marchwell 6 miles E.	

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Laporte	Sask	72N/4 51°13'N109°30'W
Population:	50	
No. of Dwellings:	59	
Area and Shape:	compact, .3 x .25 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Eatonia 5 miles E.	

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Lemsford	Sask	72K/14 50°51'N109°07'W
Population:	48	
No. of Dwellings:	38	
Area and Shape:	compact, .3 x .25 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Sceptre 6 miles W., Portreeve 5 miles E.	

Loreburn	Sask	720/2 51°13'N106°36'W
Population: 314		
No. of Dwellings: 151		
Area and Shape: compact, .5 x .3 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: flat, Elbow 7.5 miles S.		

Loverna	Sask	72N/12 51°40'N110°00'W
Population: 75		
No. of Dwellings: 58		
Area and Shape: compact, .4 x .25 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: flat		

Macrorie	Sask	720/6 51°20'W 107°05'W
Population: 194		
No. of Dwellings: 133		
Area and Shape: compact, .2 x .2 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: flat, Outlook 10 miles N.		

Mankota	Sask	72G/6 49° 25' N 107° 04' W
Population:	416	
No. of Dwellings:	295	
Area and Shape:	compact, .85 x .5 mile	
Language:	English 95%, French 2%	
Occupations:		
Power:		
Transportation Access:	Road, rail, Microwave 3 miles NE	
Geographical Features:	flat, Ferland 6 miles E.	

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Mantario	Sask	72N/5 51° 16' N 109° 42' W
Population:	99	
No. of Dwellings:	52	
Area and Shape:	linear, 3.5 x .1 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat	

* * *

Marengo	Sask	72N/5 51° 29' N 109° 47' W
Population:	135	
No. of Dwellings:	67	
Area and Shape:	compact .5 x .15 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	flat, Flaxcombe 7.5 miles E.	

McCord	Sask	72G/7 49°26'N106°50'W
Population:	68	
No. of Dwellings:		
Area and Shape:	compact, .4 x .3 mile	
Language:	English 97%, French 3%	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Ferland 5.5 miles W., Glenworth 6.5 miles E.	

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Minton	Sask	72H/2 49°10'W104°35'W
Population:	219	
No. of Dwellings:	150	
Area and Shape:	compact, 0.12 sq. miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	hilly	

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Pelican Narrows	Sask	63N/2 55°10'N102°56'W
Population:	265	
No. of Dwellings:	102	
Area and Shape:	compact, .65 x .3 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	seaplane base	
Geographical Features:	on Pelican Lake, hilly	

Piapot	Sask	72F/14 49°59'N109°07'W
Population: 203		
No. of Dwellings: 150		
Area and Shape: compact, .4 x .3 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road, rail		
Geographical Features: flat		

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Portreeve	Sask	72K/14 50°49'N109°01'W
Population: 90		
No. of Dwellings: 41		
Area and Shape: compact .2x.2 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: flat, Lemsford 5 miles W., Lancer 6 miles E.		

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Primate	Sask	73C/5 52°16'N109°49'W
Population: 109		
No. of Dwellings: 66		
Area and Shape: compact, .3 x .2 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; rail		
Geographical Features: flat, Denzil 7 miles SE., Macklin 7 miles N, Evesham 9 miles N.		

Robsart	Sask	72F/6 49°23N109°17W
Population: 70		
No. of Dwellings: _____		
Area and Shape: compact .6 x .25 mile		
Language: English		
Occupations: _____		
Power: _____		
Transportation Access: road, rail		
Geographical Features: flat, Vidora 6-5 miles W.		

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Salvador	Sask	73 C/4 52°10N 109°30W
Population: 141		
No. of Dwellings: 35		
Area and Shape: compact .3 x .2 mile		
Language: English		
Occupations: _____		
Power: _____		
Transportation Access: Road, rail		
Geographical Features: flat, Denzil 7.5 miles NW		

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Sceptre	Sask	72 K/14 50°51N109°15W
Population: 257		
No. of Dwellings: 147		
Area and Shape: compact .4 x .3 mile		
Language: English		
Occupations: _____		
Power: _____		
Transportation Access: road, rail		
Geographical Features: flat, Lemsford 6 miles E., Prelate 6 miles W		

Simpson	Sask	72 P/6 51° 27N105° 27
Population:	307	
No. of Dwellings:	198	
Area and Shape:	2 clusters within .7 x .6 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	flat, Imperial 7 miles S	

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Summerberry	Sask	62 L/6 50°25N103°06W
Population:	62	
No. of Dwellings:	42	
Area and Shape:	compact .5 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat; Wolseley 7 miles W, Grenfall 6 miles E	

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Tantallon	Sask	62 K/12 50°32N101°50W
Population:	328	
No. of Dwellings:	134	
Area and Shape:	compact .8 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	in Qu'Appelle River Valley ; Spy Hill 8 miles NE, Gerald 9 miles N	

Tompkins	Sask	72 K/2 50°04'N108°
Population:	444	
No. of Dwellings:	261	
Area and Shape:	compact .6 x .4 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	hilly, Carmichael 6 miles E	

Tyner	Sask	72 N/1 51°00'N108°25'W
Population:	32	
No. of Dwellings:	36	
Area and Shape:	Compact .4 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat	

Val Marie	Sask	72 G/4 49°14'N107°44'W
Population:	385	
No. of Dwellings:	177	
Area and Shape:	compact .4 x .35 mile	
Language:	English 64% French 36%	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Masefield 7 miles SW	

Waskesiu Lake	Sask	73 G/15 53° 55' N 106° 05' W
Population:	154	
No. of Dwellings:	48	
Area and Shape:	3 clusters within 2.5 x 1.0 miles	
Language:	English	
Occupations:	Tourism	
Power:		
Transportation Access:	Road, Air (seaplane anchorage)	
Geographical Features:	flat, on east shore of Waskesiu Lake	

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Woodrow	Sask	72 G/10 49° 42' N 106° 43' W
Population:	111	
No. of Dwellings:	85	
Area and Shape:	compact 0.14 sq miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road, rail	
Geographical Features:	flat, Meyronne 5 miles W, Lafleche 6 miles E	

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Population:		
No. of Dwellings:		
Area and Shape:		
Language:		
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		

MANITOBA

Alonsa	Man.	62J/15 50° 48'N98° 58'W
Population:	158	
No. of Dwellings:	154	
Area and Shape:	compact - .4 x .35 miles	
Language:	English 99% - French 1%	
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; Kinosota 9 miles N.E.	

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Amaranth	Man.	62J/10 50° 36'N98° 44'W
Population:	319	
No. of Dwellings:	292	
Area and Shape:	linear - 1.3 miles	
Language:	English 95% - French 5%	
Occupations:		
Power:		
Transportation Access:	road; rail	
Geographical Features:	flat; Marius 5 miles S.E.	

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Barrows	Man	63C/14 52° 50'N101° 27'W
Population:	198	
No. of Dwellings:	65	
Area and Shape:	linear - L shaped 0.95 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	rail; road	
Geographical Features:	hills to S; Red Deer Lake 4½ miles N.	

Birch River	Man.	63C/6 52°24'N101°06'W
Population: 667		
No. of Dwellings: 367		
Area and Shape: compact - .8 x .6 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: road; rail		
Geographical Features: hills to W. 1½ miles		

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Crystal City	Man.	62G/2 49°09'N98°57'W
Population: 600		
No. of Dwellings: 323		
Area and Shape: compact - .55 x .45 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: road; rail		
Geographical Features: flat; Pilot Mound 4 miles N.E.		

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Fairford	Man.	620/10 51°36'N98°42'W
Population: 56		
No. of Dwellings:		
Area and Shape: linear - 0.5 miles		
Language:		
Occupations:		
Power:		
Transportation Access: road; rail		
Geographical Features: flat, on Fairford River, Fairford Indian Reserve ½ mile E, Little Saskatchewan Indian Reserve 8 miles N.E. CFS Gypsumville (DND) 5 miles N, St. Martin Station 8 miles N.		

Gypsumville	Man.	620/15 51° 46' N 98° 38' W
Population:	190	
No. of Dwellings:	223	
Area and Shape:	compact - .7 x .25 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	road; rail	
Geographical Features:	flat, St. Martin Station 4 miles SW, CFS Gypsumville (DND) 8 miles SW, Little Saskatchewan Indian Reserve 6 miles S.	

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Lyleton	Man.	62F/3 49° 03' N 101° 11' W
Population:	84	
No. of Dwellings:	86	
Area and Shape:	compact - .3 x .15 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	road; rail	
Geographical Features:	flat, Pierson 9 miles NW	

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Mafeking	Man.	63C/11 52° 41' N 101° 06' W
Population:	295	
No. of Dwellings:	129	
Area and Shape:	compact .5 x .45 miles	
Language:	English 88% - French 12%	
Occupations:		
Power:		
Transportation Access:	road; rail; microwate tower	
Geographical Features:	hills to W & S, Bellsite 6 miles S.	

Manigotagan	Man.	62P/1 51°06'N96°18'W
Population: 147		
No. of Dwellings: 44		
Area and Shape: linear 0.9 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: road		
Geographical Features: flat; E. shore of Lake Winnipeg		

McCreary	Man.	62J/14 50°46'N99°29'W
Population: 578		
No. of Dwellings: 419		
Area and Shape: compact - .75 x .4 miles		
Language: English 98% - French 2%		
Occupations:		
Power:		
Transportation Access: road; rail		
Geographical Features: flat, Laurier 10 miles NW		

Middlebro	Man.	52E/3 49°01'N95°26'W
Population: 116		
No. of Dwellings: 54		
Area and Shape: compact - .55 x .4 miles		
Language: English 96% - French 4%		
Occupations:		
Power:		
Transportation Access: road; rail		
Geographical Features: flat; Sprague 10 miles W		

Pelican Rapids	Man.	63C/10 52°45'N100°42'W
Population: 217		
No. of Dwellings: 99		
Area and Shape: 5 clusters within 1.0 x .9 miles		
Language: English		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: flat, on S shore Bell River Bay		

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Pilot Mound	Man.	62G/ 2 49°12'N98°54'W
Population: 767		
No. of Dwellings: 354		
Area and Shape: compact - .8 x .7 miles		
Language: English 99% - French 1%		
Occupations: _____		
Power: _____		
Transportation Access: road; rail		
Geographical Features: flat; Crystal City 4 miles SW, La Rivière 10 miles NE		

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Sprague	Man.	52E/4 49°02'N95°38'W
Population: 195		
No. of Dwellings: 148		
Area and Shape: linear - 1.1 miles		
Language: English 99% - French 1%		
Occupations: _____		
Power: _____		
Transportation Access: road; rail		
Geographical Features: flat; swampy, South Junction 6 miles W, Middlebro 10 miles E		

Steep Rock	Man.	620/7 51°26'N98°48'W
Population:	146	
No. of Dwellings:	75	
Area and Shape:	compact - 4 x .25 miles	
Language:	English 97% - French 3%	
Occupations:		
Power:		
Transportation Access:	rail; road	
Geographical Features:	flat, on E. shore of Lake Manitoba	

Vassar	Man.	52E/4 49°06'N95°50'W
Population:	240	
No. of Dwellings:	84	
Area and Shape:	compact - .75 x .45 miles	
Language:	English 67% - French 33%	
Occupations:		
Power:		
Transportation Access:	road; rail	
Geographical Features:	flat; South Junction 5 miles SE	

Vogar	Man.	62J/15 50°57'N98°39'W
Population:	126	
No. of Dwellings:	153	
Area and Shape:	linear - 1.3 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; Kinosota 10 miles SW	

ONTARIO

Armstrong	Ont.	521/6 50° 18' N 89° 02' W
Population:	574	
No. of Dwellings:	118	
Area and Shape:	compact - 1.0 x .2 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	rail; road	
Geographical Features:	flat; defense base 3/4 miles E.	

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Auden	Ont.	421/4 50° 14' N 87° 53' W
Population:	108	
No. of Dwellings:	32	
Area and Shape:	5 clusters within 1.0 x .6 mile	
Language:	English 97% - French 3%	
Occupations:		
Power:		
Transportation Access:	rail; road (gravel)	
Geographical Features:	flat to hilly	

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Biscotasing	Ont.	410/8 47° 17' N 82° 06' W
Population:	62	
No. of Dwellings:	36	
Area and Shape:	compact - .5 x .3 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	road; rail	
Geographical Features:	flat, on shore of Biscotasi Lake	

Collins	Ont.	52I/6 50°17'N89°27'W
Population: 105		
No. of Dwellings: 49		
Area and Shape: compact		
Language: English		
Occupations:		
Power:		
Transportation Access: rail		
Geographical Features: flat		

Gowganda	Ont.	41P/10 47°39'N80°46'W
Population: 255		
No. of Dwellings: 43		
Area and Shape: clustered - 1.0 x .3 mile		
Language: English		
Occupations: mining		
Power:		
Transportation Access: road		
Geographical Features: on shore of Gowganda Lake, hilly		

Hornepayne	Ont.	42F/2 49°13'N84°47'W
Population: 1826		
No. of Dwellings: 505		
Area and Shape: compact - 1.1 x 1.05 miles		
Language: English 93% - French 7%		
Occupations:		
Power:		
Transportation Access: road; rail		
Geographical Features: flat to hilly		

Kormak	Ont.	410/10 47°38'N82°59'W
Population: 144		
No. of Dwellings: _____		
Area and Shape: linear - .5 x .15 mile		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road; rail		
Geographical Features: flat; Sultan 10 miles E.		

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Lorrain Valley	Ont.	31M/5 47°16'N79°30'W
Population: 86		
No. of Dwellings: _____		
Area and Shape: linear - 1.4 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: hilly; Cobalt 11 miles NW		

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Macdiarmid	Ont.	52H/8 49°26'N88°08'W
Population: 128		
No. of Dwellings: 41		
Area and Shape: compact - .65 x .4 miles		
Language: English		
Occupations: _____		
Power: _____		
Transportation Access: road; rail; seaplane anchorage; Microwave 2 miles S.		
Geographical Features: on shore of Lake Nipigon; hilly; 3 small towns within 7 miles		

Mindemoya	Ont.	41G/9 45°44'N82°10'W
Population: 458		
No. of Dwellings: 167		
Area and Shape: linear, T shaped 1.00 miles x 0.50 miles		
Language: English 99% - French 1%		
Occupations:		
Power:		
Transportation Access: road		
Geographical Features: flat; Providence Bay 6 miles SW		

Mine Centre	Ont.	52C/15 48°45'N92°37'W
Population: 104		
No. of Dwellings: 54		
Area and Shape: compact - .65 x .35 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: rail; road		
Geographical Features: flat		

Mosher	Ont.	42C/9 48°42'N84°12'W
Population: 5		
No. of Dwellings:		
Area and Shape: compact - 0.08 sq. miles		
Language:		
Occupations:		
Power:		
Transportation Access: road (gravel); rail		
Geographical Features: hilly		

Oba	Ont.	42F/1 49°04'N84°06'W
Population: 84		
No. of Dwellings: 31		
Area and Shape: compact - .75 x .5 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: rail		
Geographical Features: flat		

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Pagwa River	Ont.	42K/3 50°01'N85°16'W
Population: 58		
No. of Dwellings:		
Area and Shape: .3 clusters within 2.0 x .4 miles		
Language:		
Occupations:		
Power:		
Transportation Access: rail; road (gravel), airfield (abandoned)		
Geographical Features: flat; on Pawacwan River		

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Providence Bay	Ont.	41G/9 45°40'N82°17'W
Population: 166		
No. of Dwellings: 71		
Area and Shape: compact .55 x .6 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: road		
Geographical Features: on shore Lake Huron; flat; Mindemoya 6 miles NE		

QUEBEC

Baie-des-Moutons	Que	12J/14 50°48'N59°02'W
Population:	280	
No. of Dwellings:		
Area and Shape:	4 clusters within 1.1 x .4 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	on coast (Gulf of St. Lawrence); hilly	

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Clova	Que	32B/3 48°07'N75°22'W
Population:	251	
No. of Dwellings:	67	
Area and Shape:	2 clusters within 1.2 x .3 miles	
Language:	French 93%; English 7%	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Hilly; Oskélanéo 8 miles E	

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Dadvidson	Que	31F/15 45°52'N76°46'W
Population:	318	
No. of Dwellings:	131	
Area and Shape:	linear .65 x .3 mile	
Language:	French 78%; English 22%	
Occupations:	sawmill, lumberyard	
Power:		
Transportation Access:	Road; Seaplane Anchorage, rail	
Geographical Features:	on shore of Ottawa River, flat; hills 2 miles N; Fort Coulonge 2 miles SE; Westmeath 7 miles SW; Waltham Station 7 miles NW	

Fabre	Que	31M/3 47°10'N79°20'W
Population:	206	
No. of Dwellings:	119	
Area and Shape:	linear .6 x .25 mile	
Language:	French 97%; English 3%	
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	Ottawa River 2 miles W; hilly surroundings	

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Inoucdjouac	Que	34L/8 58°27'N78°06'W
Population:	525	
No. of Dwellings:		
Area and Shape:	2 clusters within .6 x .4 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	water	
Geographical Features:	on coast (Hudson Bay); hilly inland	

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Koartac	Que	25F/4 61°02'N69°37'W
Population:	106	
No. of Dwellings:		
Area and Shape:		
Language:		
Occupations:		
Power:		
Transportation Access:	water	
Geographical Features:	on coast Hudson strait	

Labrieville	Que	22F/5 49°18'N69°34'W
Population:	307	
No. of Dwellings:		
Area and Shape:	compact .4 x .2 mile	
Language:		
Occupations:	Hydro power generating station	
Power:		
Transportation Access:	road	
Geographical Features:	mountainous	

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Oskélanéo	Que	32B/3 48°07'N75°12'W
Population:	41	
No. of Dwellings:		
Area and Shape:	compact .65 x .2 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	Flat; swampy; Clova 8 miles W	

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Poste-de-la-Baleine	Que	33N/5 55°17'N77°45'W
Population:	987	
No. of Dwellings:		
Area and Shape:	compact .3 x .4 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Water; airfield	
Geographical Features:	on coast Hudson Bay; flat; hilly inland	

Rapides-des-Joachims	Que	31K/4 46°12'N77°41'W
Population: 120		
No. of Dwellings: _____		
Area and Shape: linear		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: Road		
Geographical Features: on an island in the Ottawa River; hilly; Rolphon 1 mile S; Deep River 10 miles SE		

St. Augustin Saguenay	Que	12 0/2 57°13'N58°38'W
Population: 916		
No. of Dwellings: 198		
Area and Shape: compact .45 x .2 mile		
Language: English		
Occupations: _____		
Power: _____		
Transportation Access: Water; seaplane Anchorage		
Geographical Features: on coast; peninsula hilly		

St. Ludger	Que	21E/10 45°45'N70°42'W
Population: 389		
No. of Dwellings: 248		
Area and Shape: 2 clusters within .8 x .55 miles		
Language: French 96%; English 4%		
Occupations: _____		
Power: _____		
Transportation Access: Road		
Geographical Features: Chaudière River Valley; hilly; St.Gédéon 8 miles N		

St. Michel-des-Saints	Que	311/12 46°41'N73°55'W
Population:	1647	
No. of Dwellings:	505	
Area and Shape:	compact 1.1 x .65 miles	
Language:	French	
Occupations:		
Power:		
Transportation Access:	Road, Seaplane base	
Geographical Features:	Flat on site; mountainous surroundings;	
	St. Zénon 9 miles SE	

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Sanmaur	Que	31P/13 47°54'N73°47'W
Population:	119	
No. of Dwellings:	142	
Area and Shape:	compact .65 x .25 mile	
Language:	French 98%; English 2%	
Occupations:		
Power:		
Transportation Access:	Road; rail	
Geographical Features:	on St. Maurice River; mountainous;	
	Manouane 1/2 mile W	

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Tête-à-la-Baleine	Que	12J/11 50°41'N59°20'W
Population:	411	
No. of Dwellings:		
Area and Shape:	compact 1.0 x .9 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	on coast (Gulf of St. Lawrence); hilly;	
	Aylmer Sound 8 miles SW	

NEW BRUNSWICK

Carrolls Crossing	NB	21J/9 46°31'N66°15'W
Population: 188		
No. of Dwellings: _____		
Area and Shape: linear, 1.30 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: Road; rail		
Geographical Features: on Southwest Miramichi River Valley;		
Doaktown 5 miles E		

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Doaktown	NB	21J/9 46°33'N66°08'N
Population: 938		
No. of Dwellings: 191		
Area and Shape: linear; 2.0 miles		
Language: English 99% - French 1%		
Occupations: _____		
Power: _____		
Transportation Access: road; rail		
Geographical Features: on Southwest Miramichi River, Carrols		
Crossing 5 miles W.		

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Ludlow	NB	21J/8 46°29'N66°21'W
Population: 193		
No. of Dwellings: 41		
Area and Shape: linear, 2.4 miles		
Language: English 98% - French 2%		
Occupations: _____		
Power: _____		
Transportation Access: Road; rail		
Geographical Features: on Southwest Miramichi River Valley;		
Boiestown 3 miles SW; New Brandon 3 miles E.		

PRINCE EDWARD ISLAND

Alma	PEI	211/16 46°52'N64°07'W
Population: 138		
No. of Dwellings: _____		
Area and Shape: linear 0.8 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: flat, many towns within 10 miles		

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Greenmount	PEI	211/16 46°54'N64°03'W
Population: 48		
No. of Dwellings: _____		
Area and Shape: compact 0.15 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: flat, many towns within 10 miles		

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Kildare (Central Kildare)	PEI	211/16 46°52'N64°00'W
Population: 89		
No. of Dwellings: _____		
Area and Shape: scattered - 4 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: flat, many towns within 10 miles		

Kildare Capes	PEI	211/16 46°54'N63°59'W
Population:	34	
No. of Dwellings:		
Area and Shape:	scattered 0.8 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat, many towns within 10 miles	

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Leoville	PEI	211/16 46°55'N64°08'W
Population:	84	
No. of Dwellings:		
Area and Shape:	linear 1.00 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat, many towns within 10 miles	

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Miminegash	PEI	211/16 46°53'N64°14'W
Population:	417	
No. of Dwellings:	82	
Area and Shape:	linear H shaped 0.6 miles x0.35 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat, on coast, many towns within 10 miles	

Montrose	PEI	211/16 46°52'N64°04'W
Population:	155	
No. of Dwellings:		
Area and Shape:	2 clusters within .7.x .15 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat, many towns within 10 miles	

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Nail Pond	PEI	211/16 46°59'N64°04'W
Population:	205	
No. of Dwellings:		
Area and Shape:	linear 1.00 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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Norway	PEI	211/16, 21P/1 47°00'N64°02'W
Population:	51	
No. of Dwellings:		
Area and Shape:	scattered .5 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat, many towns within 10 miles	

Palmer Road	PEI	211/16 46°55'N64°09'W
Population:	65	
No. of Dwellings:		
Area and Shape:	linear 0.30 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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Peterville	PEI	211/16 46°56'N64°06'W
Population:	56	
No. of Dwellings:		
Area and Shape:	linear 0.20 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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Pleasant View	PEI	211/16 46°55'N64°12'W
Population:	144	
No. of Dwellings:		
Area and Shape:	linear 1.30 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

Roseville	PEI	211/16 46°49'N64°15'W
Population:	84	
No. of Dwellings:		
Area and Shape:	scattered - 0.4 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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St. Edward	PEI	211/16 46°53'N64°11'W
Population:	537	
No. of Dwellings:		
Area and Shape:	linear - 2.10 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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St. Felix	PEI	211/16 46°55'N64°02'W
Population:	193	
No. of Dwellings:		
Area and Shape:	linear - 0.6 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

St. Lawrence	PEI	211/16 46°51'N64°13'W
Population: 116		
No. of Dwellings: _____		
Area and Shape: scattered - 2 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: flat; many towns within 10 miles		

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St. Louis	PEI	211/16 46°53'N64°08'W
Population: 140		
No. of Dwellings: 74		
Area and Shape: linear - 0.7 miles		
Language: English 69% - French 31%		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: flat; almost all towns not receiving B. level service in this part of PEI are within 10 miles of this town		

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Seacow Pond	PEI	21P/1 47°02'N64°00'W
Population: 95		
No. of Dwellings: _____		
Area and Shape: linear - 0.60 miles		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: road		
Geographical Features: flat; on coast; many towns within 10 miles		

Skidders Pond	PEI	211/16 46°58'N64°08'W
Population:	136	
No. of Dwellings:		
Area and Shape:	linear - 0.40 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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Tignish	PEI	211/16 46°57'N64°02'W
Population:	982	
No. of Dwellings:	329	
Area and Shape:	compact - 1.0 x .4 miles	
Language:	English 80% - French 20%	
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; many towns within 10 miles	

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Tignish Shore	PEI	211/16 11L/13 46°57'N64°00'W
Population:	202	
No. of Dwellings:		
Area and Shape:	linear T shaped - 0.30 miles x 0.60 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	flat; on coast; many towns within 10 miles	

Waterford	FE:	11/16 46° 56' N 63° 10' W
Population: <u>82</u>		
No. of Dwellings: _____		
Area and Shape: <u>linear, 1.20 miles</u>		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: <u>road</u>		
Geographical Features: <u>flat; many towns within 10 miles</u>		

* * *

Population: _____		
No. of Dwellings: _____		
Area and Shape: _____		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: _____		

* * *

Population: _____		
No. of Dwellings: _____		
Area and Shape: _____		
Language: _____		
Occupations: _____		
Power: _____		
Transportation Access: _____		
Geographical Features: _____		

NEWFOUNDLAND

Badger's Quay	Nfld	2F/4 49°07'N53°35'W
Population:	904	
No. of Dwellings:	275	
Area and Shape:	compact .4 x .35 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; water	
Geographical Features:	Flat; on shore of Bonavista Bay; Wesleyville 1.5 miles N; 7 towns within a 10 mile radius	

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Bateau	Nfld	3E/5 53°25'N55°47'W
Population:	95	
No. of Dwellings:		
Area and Shape:	linear .4 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	on coast of Island Pond; hilly	

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Biscay Bay	Nfld	1K/11 46°44'N53°18'W
Population:	87	
No. of Dwellings:		
Area and Shape:	compact .2 x .4 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	Road	
Geographical Features:	on shore of Biscay Bay; Trepassy 3.5 miles N; Portugal Cove South 2.5 miles SE	

Burgeo	Nfld	11P/12 47°37'N57°37'W
Population: 1682		
No. of Dwellings: 593		
Area and Shape: compact 1.2 x .55 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Water		
Geographical Features: on south shore of Nfld; peninsula broken up by small lakes		

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Cape Freels	Nfld	2F/6 49°15'N53°29'W
Population: 123		
No. of Dwellings: 19		
Area and Shape: compact .15 x .15 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; water		
Geographical Features: Flat; on coast Cape Freels North .6 miles N; Lumsden 5 miles N		

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Conne River	Nfld	1M/13 47°52'N55°45'W
Population: 486		
No. of Dwellings: 87		
Area and Shape: linear 1.1 x .1 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Water; road across the 0.15 mile wide bay		
Geographical Features: on E shore of Bay d'Espoir; hilly; Morrisville 1.5 miles N; Milltown 2.5 miles N; Head of Bay d'Espoir 4 miles N; St. Albans 4 miles W		

Deadman's Bay	Nfld	2F/5 49°21'N53°42'W
Population:	219	
No. of Dwellings:	58	
Area and Shape:	linear .85 x .25 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; water	
Geographical Features:	on coast; flat; Lumsden 5½ miles SE; Cape Freels North & Cape Freels 10½ miles SE	

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Deep Bight	Nfld	2C/4 48°06'N53°57'W
Population:	169	
No. of Dwellings:		
Area and Shape:	2 linear, clusters 1.0 & .3 miles	
Language:		
Occupations:		
Power:		
Transportation Access:	road	
Geographical Features:	on the shore at the Northwest Arm; Clarenville 5 miles N; 20 towns within a 10 mile radius	

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Francois	Nfld	11P/10 47°35'N56°45'W
Population:	220	
No. of Dwellings:	47	
Area and Shape:	linear 3 x .1 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	south shore of Nfld; hilly; Rencontre West 3.5 miles NE, New Harbour 4 miles NE, Cape la Hune 6 miles W	

Grand Bruit	Nfld	11 0/9 47°40'N58°14'W
Population: 108		
No. of Dwellings: 28		
Area and Shape: linear .2 x .1 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Water		
Geographical Features: on south shore of Nfld; hilly; West Point 10 miles W		

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Head of Bay d'Espoir	Nfld	1M/13 47°56'N55°45'W
Population: 514		
No. of Dwellings: 112		
Area and Shape: linear 1.6 x .1 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; water		
Geographical Features: on shore of Bay d'Espoir; hilly; 8 towns within 10 miles including Milltown & Conne River		

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Lumsden	Nfld	2F/5 49°19'N53°37'W
Population: 630		
No. of Dwellings: 164		
Area and Shape: linear 1.1 x .15 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Road, Water		
Geographical Features: Flat; on coast; Deadman's Bay 5 1/2 miles NW; Cape Freels North & Cape Freels 5 miles SE		

McCallum	Nfld	11/79 47°38'45.6" 14'W
Population: 216		
No. of Dwellings: 56		
Area and Shape: linear .4 x .1 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Water		
Geographical Features: on a peninsula; hilly; south shore Nfld Pushthrough 3 miles NE; Great Gervais Harbour 3 miles NE; Muddy Hole 6 miles SH; Richards Harbour 8 miles SW		

Milltown	Nfld	1M/13 47°54'N55°46'W
Population: 712		
No. of Dwellings: 195		
Area and Shape: linear 1.7 x .1 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; water		
Geographical Features: on shore Bay d'Espoir; hilly; Head of Bay d'Espoir 1 mile N; Morrisville 2 miles S; Conne River 2.5 miles S		

Petites	Nfld	11.0/10 47°37'N58°38'W
Population: 116		
No. of Dwellings: 28		
Area and Shape: compact .35 x .35 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: water		
Geographical Features: on south shore of Nfld on a peninsula; hilly; Rose Blanche 2 1/2 miles W		

Portland Creek	Nfld	121/4 50°10'N57°37'W
Population: 62		
No. of Dwellings: 28		
Area and Shape: compact .8 x .15 mi.		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; Water		
Geographical Features: on West coast; flat; Daniel's Harbour 5 miles N; Parson's Pond 10 miles S		

Postville	Nfld	13J/13 54°54'N59°47'W
Population: 121		
No. of Dwellings: 40		
Area and Shape: compact .3 x .1 mile		
Language: English		
Occupations:		
Power:		
Transportation Access: Water		
Geographical Features: on coast of Labrador; hilly		

Pushthrough	Nfld	11P/9 47°39'N56°10'W
Population: 204		
No. of Dwellings:		
Area and Shape: linear .7 x .2 miles		
Language:		
Occupations:		
Power:		
Transportation Access: Water		
Geographical Features: on a peninsula; hilly; South shore Nfld; Great Gervis Harbour 1 mile N; McCallum 3 miles SW; Muddy Hole 9 Miles SW		

Rencontre West	Nfld	11P/10 47°37'N56°41'W
Population:	147	
No. of Dwellings:		
Area and Shape:	compact .3 x .3 mile	
Language:		
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	South shore of Nfld; hilly; New Harbour 1½ miles SE; Francois 3½ miles SW	

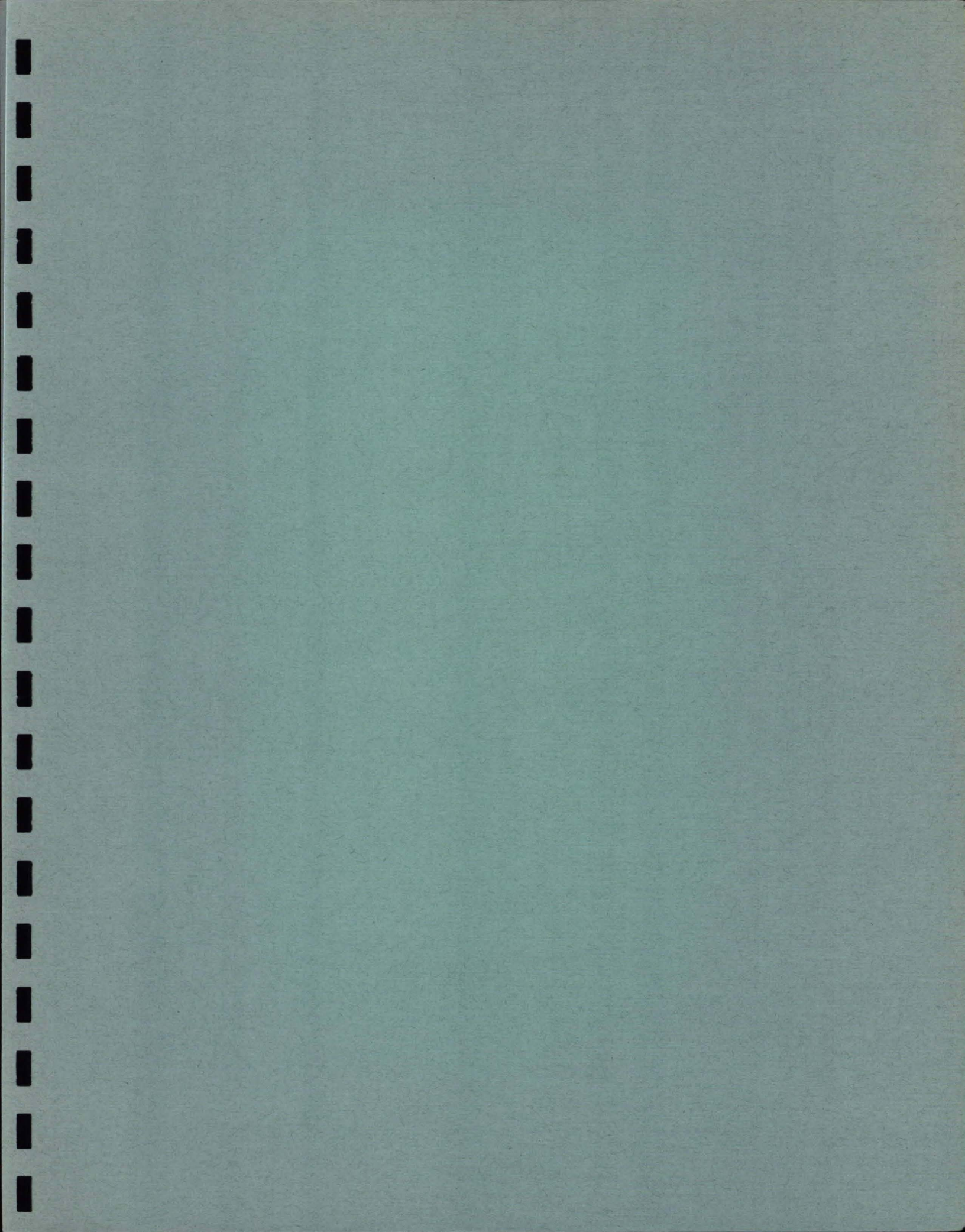
Rigolet	Nfld	13J/1 54°11'N58°26'W
Population:	182	
No. of Dwellings:	55	
Area and Shape:	compact .25 x .25 mile	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Water	
Geographical Features:	on coast of Labrador; hilly	

Tilting	Nfld	2E/9 49°42'N54°04'W
Population:	406	
No. of Dwellings:	104	
Area and Shape:	2 clusters within .6 x .6 miles	
Language:	English	
Occupations:		
Power:		
Transportation Access:	Road; water	
Geographical Features:	on coast of Fogo Island; 5 towns within 10 miles radius	

Wesleyville	Nfld	2F/4 49°09'N53°34'W
Population: 1238		
No. of Dwellings: 227		
Area and Shape: linear 1.6 x .8 miles		
Language: English		
Occupations:		
Power:		
Transportation Access: Road; water		
Geographical Features: flat; on shore of Bonavista Bay; Badgers Quay 1.5 miles S; 7 towns within a 10 mile radius		

West Point	Nfld	110/9 47°38'N58°27'W
Population: 128		
No. of Dwellings:		
Area and Shape: 3 clusters within .6 x .25 miles		
Language:		
Occupations:		
Power:		
Transportation Access: Water		
Geographical Features: On south shore of Nfld; hilly; Grand Bruit 10 miles E.		

Population:		
No. of Dwellings:		
Area and Shape:		
Language:		
Occupations:		
Power:		
Transportation Access:		
Geographical Features:		



APPENDIX IV

CBC ACCELERATED COVERAGE PLAN

CBC ACCELERATED COVERAGE PLAN *

All locations are broadcast points unless marked otherwise.

North West Territories

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority **</u>
Cape Dorset	E	Satell	1
Igloodik	E	Deferred	-
Pangnirtung	E	Satell	1
Baker Lake	E	Satell	3
Eskimo Point	E	Satell	3
Pond Inlet	E	Co-Carr	3
Resolute Bay	E	Satell	3
Cambridge Bay	E	Satell	10
Coppermine	E	Satell	10
Fort Providence	E	Off Air	10
Rae/Edzo	E	Off Air	10
Yellowknife	E	Microw	10
Hay River	E	(Relay) UHF	10
Lake Desmarais	E	(Relay) UHF	10
Trout	E	(Relay) Microw	10
Tuktoyaktuk	E	Microw	11
Parsons	E	(Relay) Off Air	11

* as of March 1975

** a ranking of projects in order of importance

CBC Accelerated Coverage Plan (Continued)

British Columbia

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Vancouver	F	Network	7
Victoria	F	Off Air	25
Bella Bella	E	Satell	43
Hagensburg	E	Off Air	43
King Island	E	(Relay) Off Air	43
Gold River	E	Off Air	47
Tahsis	E	Off Air	47
Tofino	E	Off Air	47
Woss Camp	E	Off Air	47
Newcastle Ridge	E	(Relay)	47
Kelowna	F	Network	56
Kitimat	F	Network	56
Prince George	F	Network	56
Terrace	F	Network	56
Masset	E	Off Air	67
Idaho Peak	E	Off Air	68
Revelstoke	E	Off Air	68
Saddle Mountain	E	Off Air	68
Slocan Ridge	E	Off Air	68
Ymir	E	Off Air	68
Mt-Hall	E	(Relay) Off Air	68
Burns Lake	E	Network	71
Telkwa	E	Off Air	71
Vanderhoof	E	Off Air	71
Alexis Creek	E	Off Air	74
Blue River	E	Off Air	74
Chua Chua	E	Off Air	74
Kersley	E	Off Air	74
Jim Mountain	E	(Relay) Network	74
Potato Mountain	E	(Relay) Network	74

CBC Accelerated Coverage Plan (Continued)

British Columbia (Continued)

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Meldrum Creek	E	(Relay) Off Air	74
Lempriere	E	(Relay) Off Air	74
Chilliwack	F	Off Air	76
Harr. Hot Springs	E	Off Air	76
Hedley	E	Network	76
Port Alberni	F	Off Air	76
Lake Cowichan	E	Off Air	89
Sooke	E	Off Air	91
Pemberton	E	Off Air	91
Squamish	E	Off Air	91
Black Tusk	E	(Relay) UHF	91
Green River	E	(Relay) UHF	91
Cascade	E	Off Air	99
Greenwood	E	Off Air	99
Grand Forks	E	Off Air	99
Eholt	E	(Relay)	99
Saltery Bay	E	Off Air	102
Sechelt	E	Off Air	102
Dawson Creek	F	Network	81
Murdale	E	Off Air	81
Brackendale	E	Off Air	91

CBC Accelerated Coverage Plan (Continued)

Alberta

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Calgary	F	Network	28
Cardston	E	Off Air	28
Etzikom	E	Off Air	28
Grande Cache	E	Off Air	28
Lethbridge	F	Network	28
Lodge Pole	E	Off Air	28
Red Deer	F	Network	28
Muskeg	E	(Relay) UHF	28
Assumption	E	Off Air	49
Fort Chipewyan	E	Microw	49
Little Red River	E	Off Air	49
Marten Mountain	E	Off Air	63
Wabasca	E	Off Air	63
Triangle	E	(Relay) Microw	63
Big Stone	E	Off Air	72
Craigmyle	E	Off Air	72
Forestburg	E	Off Air	72
Rosemary	E	-	72
Beaver Lodge	E	Off Air	81
Falher	E	Off Air	81
Fox Creek	E	Off Air	81
Lac La Biche	F	Off Air	81
Swan Hills	E	Off Air	81
Valleyview	E	Off Air	81
Worsley/Eureka River	E	Off Air	81

CBC Accelerated Coverage Plan (Continued)

Saskatchewan

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Beauval	E	Co-carr	14
Buffalo Narrows	E	Co-carr	14
Ile-a-la-crosse	E	Co-carr	14
La Loche	E	Off Air	14
Leoville	E	Microw	14
Palmbere Lake	E	Off Air	14
Rabbit Lake	E	(Relay) Off Air	14
Cumberland House	E	Off Air	23
Island Falls	E	Off Air	23
Pelican Narrows	E	Off Air	23
Montreal Lake	E	Network	36
Pine House Lake	E	Off Air	36
Stoney Rapids	E	Off Air	36
Uranium City	E	Satell	36
Fond du Lac	E	(Relay) Off Air	36
Ford Bay	E	(Relay) Off Air	36
LaRonge	E	Network	46
Stanley Mission	E	Off Air	46
Arabella	E	Network	57
Arborfield	F	Off Air	65
Carrot River	E	Network	65
Debben/Pascal	F	Off Air	65
Duck Lake	F	Off Air	65
Hudson Bay	E	Network	65
North Battleford	F	Network	65
Prince Albert	F	Off Air	65
Saskatoon	F	Off Air	65
St. Brieux	F	Off Air	65
Esterhazy	E	Off Air	75
Fort Qu'Appelle	E	Off Air	75
Grenfell/Wolsley	E	Off Air	75

CBC Accelerated Coverage Plan (Continued)

Saskatchewan (Continued)

Consul	E		80
Gravelbourg	F	Off Air	80
Piapot	E	Off Air	80
Ponteix/Mankota	E	Off Air	80
Ponteix	F	Off Air	80
Radville/Colgate	E	Off Air	80
Radville	F	Off Air	80
Shaunavon	E	Off Air	80
Willow Bunch	F	Off Air	80
Kincaid	F	(Relay) Off Air	80
Moss Bank	F	(Relay) Off Air	80
Bellegarde	F	Network	83
Davidson	E	Off Air	88
Dinsmore/Macrorie	E	Off Air	88
Macklin-Denzil	E	Off Air	88
Marengo-Pinkham	E	Off Air	88

CBC Accelerated Coverage Plan (Continued)

Manitoba

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Flin Flon	F	Co-carr	5
Pukatawagan	E	Off Air	5
Sherridon	E	Off Air	5
The Pas	F	Co-carr	5
St. Lazare	F	Co-carr	13
St. Rose DuLac	F	Co-carr	13
Thompson	F	Co-carr	13
Starbuck	F	(Relay) Microw	24
Winnipeg	F	Network	24
Fairford	E	Off Air	38
Jackhead	E	Off Air	42
Little G. Rapids	E	Off Air	42
Manigotagan	E	Off Air	42
Vickers Lake	E	(Relay) Off Air	42
Birch River	E	Off Air	57
Alonsa	E	Off Air	64
Gods Lake	E	Network	64
Island Lake	E	Network	64
Oxford House	E	Network	64
Pine Falls	F	Off Air	64
Brandon	F	Network	83
Sprague	E	Off Air	100
Sprague	F	Off Air	100
Brochet	E	Network	104

CBC Accelerated Coverage Plan (Continued)

Ontario

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Belleville	F	Off Air	19
Kingston	F	Off Air	19
Peterborough	F	Off Air	19
Driftwood	F	(Relay) Off Air	19
Barrie	F	Off Air	21
Penetanguishene	F	Off Air	21
Dryden	F	Off Air	24
Kenora	F	Network	24
Kenora	F	(Relay) Microw	24
Starbuck	F	(Relay) Microw	24
Vermillion Bay	F	(Relay) Off Air	24
Whitemouth	F	(Relay) Microw	24
Whiteshell	F	(Relay) Microw	24
Gogama	F	Off Air	30
Exeter	F	Off Air	31
Sarnia	F	Off Air	31
Armstrong	E	Off Air	32
Camp Robinson	E	Off Air	32
Pickle Lake	E	Off Air	32
Sioux Lookout	E	-	32
Allanwater	E	(Relay) UHF	32
Collins	E	(Relay) UHF	32
Osnaburgh	E	(Relay) UHF	32
Poshkokogan	E	(Relay) UHF	32
Savant Lake	E	(Relay) UHF	32

CBC Accelerated Coverage Plan (Continued)

Ontario (Continued)

Wertherin Lake	E	(Relay) UHF	32
Geraldton	F	Off Air	35
Hearst	E	Off Air	35
Manitouwadge	F	Off Air	35
Hornepayne	F	(Relay) UHF	35
Nagagamisis	E	(Relay) UHF	35
Nassau Lake	E	(Relay) UHF	35
Opasatika	F	Off Air	35
Attawapiskat	E	Off Air	41
Fraserdale	E	Off Air	41
Smoky Falls	E	Off Air	41
Cochrane	E	(Relay) Microw	41
Fort Albany	E	(Relay) Off Air	41
Kaschechewan	E	(Relay) Off Air	41
Moosonee	E	(Relay) UHF	41
Otter Rapids	E	(Relay) UHF	41
Big Trout Lake	E	Network	44
Pikangikum	E	Network	44
Sandy Lake	E	Network	44
Bruce Mines	E	Off Air	52
Sault Ste Marie	F	Microw	52
Thessalon	E	Off Air	52
Sault Ste Marie	E & F	(Relay) Microw	52
Wagas	E	(Relay)	52
Atikokan	E	Microw	62

CBC Accelerated Coverage Plan (Continued)

Ontario (Continued)

Batchawana	E	Off Air	66
Bellevue	E	Microw	66
Chapleau	F	Microw	66
Dubreuilville	F	Off Air	66
Nipigon	F	Microw	66
Thunder Bay	F	Off Air	66
Wawa	F	Microw	66
Bald Head	F	(Relay) Microw	66
Bamoos	F	(Relay) Microw	66
Bellevue	F	(Relay) Microw	66
Chapleau	F	(Relay) Microw	66
Cripple Creek	F	(Relay) Microw	66
Foleyet	F	(Relay) Microw	66
Gurney	F	(Relay) Microw	66
Horn	F	(Relay) Microw	66
Innes	F	(Relay) Microw	66
Montreal River	F	(Relay) Microw	66
Jct Hwy 101-651	F	(Relay) Microw	66
Pearl	F	(Relay) Off Air	66
Ryan	F	(Relay) Microw	66
Shawmere River	F	(Relay) Microw	66
Stantoy	F	(Relay) Microw	66
Struthers	F	(Relay) Microw	66
Timmins	F	(Relay) Microw	66

CBC Accelerated Coverage Plan (Continued)

Ontario (Continued)

Wawa	F	(Relay) Microw	66
White River	F	(Relay) Microw	66
Temagami	E	UHF	82
Hagar	E	(Relay) Microw	82
Martin River	E	(Relay) UHF	82
Sturgeon Falls	E	(Relay) UHF/Microw	82
Sudbury	E	(Relay) Microw	82
Mattawa	F	Off Air	85
Temiskaming	F		85
Deux Rivieres	F	Off Air	85
Bruce Peninsula	E	Microw	92
Manitoulin	E	Off Air	92
Wingham	E	(Relay) Microw	92
Paisley	E	(Relay) Microw	92
Warton	E	(Relay)	92
Child's Mines	E	Off Air	97
Maple Leaf	E	Off Air	97
Maynooth	E	Off Air	97
Whitney	E	Off Air	97
Golden Lake	E	(Relay) UHF	97
Barry's Bay	E	(Relay) UHF	97

CBC Accelerated Coverage Plan (Continued)

Québec

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Fort Chimo	E & F	Satell	4
Fort George	E & F	Satell	4
Fort Rupert	F & E	Satell	4
Inoucdjouac	F & E	Satell	4
Nouveau Comptoir	F & E	Satell	4
Poste-De-La-Bal.	F & E	Satell	4
Povungnituk	F & E	Satell	4
St. Fabian	F	Off Air	8
St. Pamphile	F	Off Air	8
Ste-Foy	F	Microw	22
La Tuque	E	Off Air	26
Shawinigan	E	Off Air	26
Trois-Rivieres	E	Off Air	26
Chandler	E	Network	27
Escuminac	E	Network	27
Gagnon	F & E	Off Air	27
Gaspe	E	Network	27
Murdochville	E	Network	27
New Carlisle	E	Network	27
New Richmond	E	Network	27
Perce	E	Off Air	27
Sept Iles	E	Network	27
Blanc Sablon	F & E	F Network E Off Air	29
Harrington Harbour	E	Network	29
La Tabatiere	E	Off Air	29
Old Fort Bay	E	Off Air	29
St. Augustin	E	Off Air	29
A Tete-A-la-Baleine	F	Off Air	29
Fermont	E	Off Air	33
Argentenay	F	Off Air	39
Girardville	F	Network	39

CBC Accelerated Coverage Plan (Continued)

Québec (Continued)

Mistassini Post	E	Microw	
	F	Off Air	39
Baie Comeau	E	Network	45
Matane	E	Network	45
Mont Joli	E	Network	45
Rimouski	E	Network	45
Lac Megantic	E	Off Air	48
Plessisville	E	Off Air	48
Sherbrooke	E	Off Air	48
St. Geo. De Beauce	E/F	Off Air	48
St. Prosper	F	Off Air	48
Thetford Mines	E	Off Air	48
Victoriaville	E	Off Air	48
Manouane	F	Microw	50
St. Michael Des St.	F	Off Air	50
Chapais	E	Off Air	51
Chibougamau	E	Microw	51
Dolbeau	E	Off Air	51
St. Felicien	E	-	51
Matagami	E	Microw	53
Magdalen Islands	E	Satell	55
La Pocatiere	E	Network	58
Riviere-Du-Loop	E	Network	58
Trois Pistoles	E	Network	58
Ferguson	F	-	73
Lac Edouard	F	Off Air	73
Obedjiwan	F	Microw	73
Parent	F	Microw	73
St. Andre	F	Off Air	73
Weymont	F	Microw	73
Grande Vallee	F	Off Air	78
Gros Morne	F	Off Air	78
Marsoui	F	Off Air	78
St. Rene Goupil	F	Off Air	78

CBC Accelerated Coverage Plan (Continued)

Québec (Continued)

Temiskaming	E	Microw	82
Fabre	F	Off Air	85
Ferland	F	Off Air	96
St-Felix D'Otis	F	Network	96
L'Annonciation	E	Off Air	98
Mont Laurier	E	Off Air	98
Ste Adele	E/F	Off Air	98
Ste. Anne du Lac	F	Off Air	98

CBC Accelerated Coverage Plan (Continued)

New Brunswick

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
St. John	F	Off Air	70
Doaktown	E	Microw	95
Rogersville	E	Microw	95
Lutz Mountain	E	Microw	95
Grand Falls	F	Off Air	101
Canterbury Stn.	F	(Relay) UHF	101
Fredericton	F	(Relay) UHF	101
Hartland	F	(Relay) UHF	101
Perth	F	(Relay) UHF	101

CBC Accelerated Coverage Plan (Continued)

Nova Scotia

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Liverpool	E	Microw	70
New Glasgow	F	Off Air	84
Truro	E	Off Air	84
Georgeville	F	(Relay) UHF	84
Digby	F	Off Air	86
Middleton	E/F	Off Air	86
Weymouth	F	(Relay) UHF	86
Bay St.-Lawrence	E	Off Air	87
Ding Wall	E	Off Air	87
Meat Cove	E	Off Air	87

CBC Accelerated Coverage Plan (Continued)

Prince Edward Island

<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Charlottetown	F	Off Air	93
Rustico	F	Off Air	93

CBC Accelerated Coverage Plan (Continued)

Newfoundland

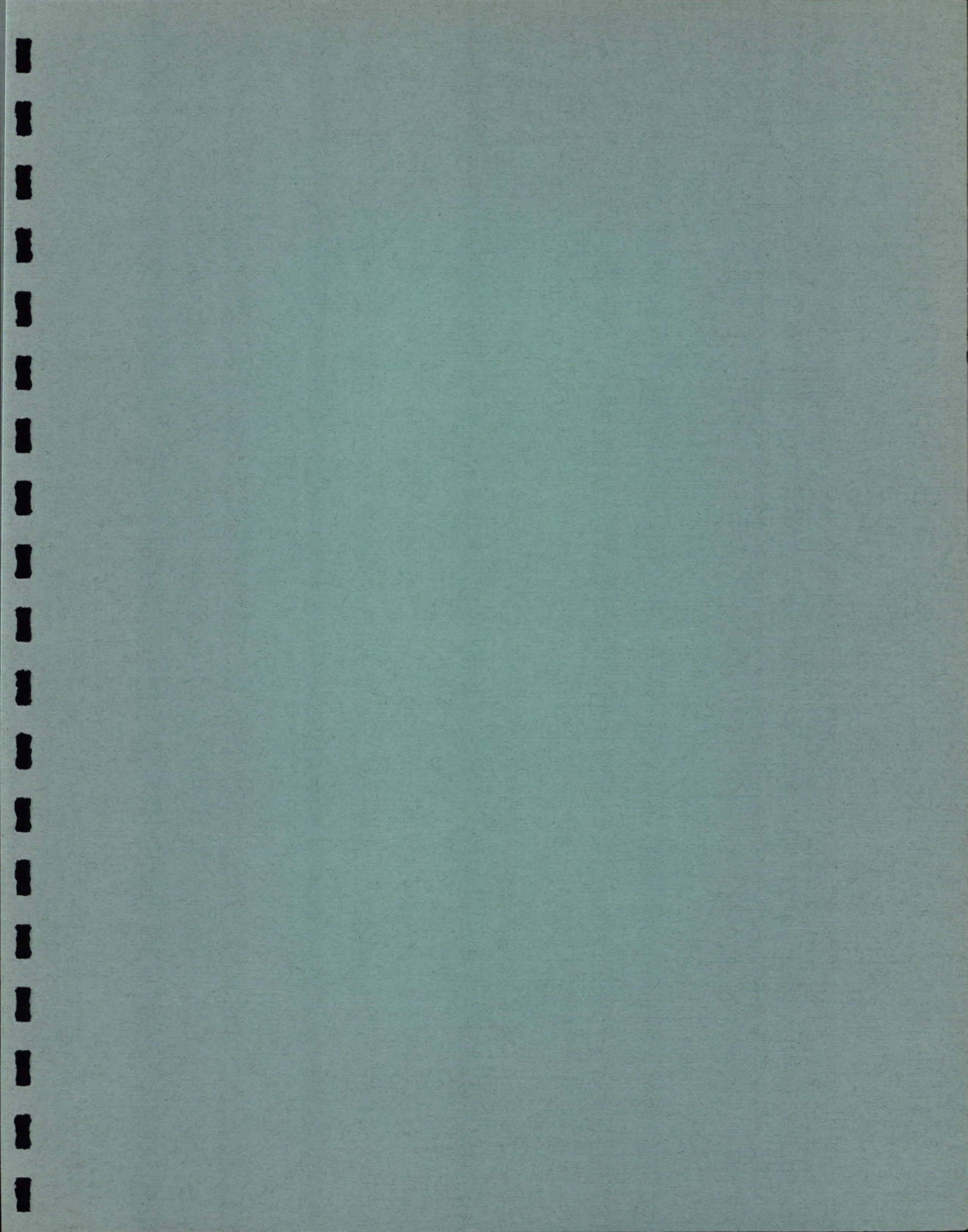
<u>Location</u>	<u>Language</u>	<u>Feed</u>	<u>Priority</u>
Clareville	E	Off Air	9
Elliston	E	Off Air	9
Glovertown	E	Off Air	9
Hickmans Harbour	E	Off Air	9
Isthmus Bay	F	Off Air	9
Little Hearts Ease	E	Off Air	9
Lumsden	E	Off Air	9
Middle Brook-Gambo	E	Off Air	9
Musgrave	E	Off Air	9
Musgravetown	E	Off Air	9
North West Brook	E	Off Air	9
Random Island	E	Off Air	9
St. Jones Within	E	Off Air	9
Trinity-Wareham	E	Off Air	9
Wellington	E	Off Air	9
Wesleyville	E	Off Air	9
Nain	E	Satell	12
Belleoram	E	Off Air	34
Branch	E	Off Air	34
Gaultois	E	Off Air	34
Harbour Breton	E	Off Air	34
Hermitage	E	Off Air	34
Ramea/Burgeo	E	Microw	34
Swift Current	E	Off Air	34
Aviron Point	E	(Relay) Microw	34
McCallum	E	(Relay) Microw	34
Richard's Harbour	E	(Relay) Microw	34
Coachmans Cove	E	Off Air	37
Fleur De Lys	E	Off Air	37
Harbour Round	E	Off Air	37
La Scie	E	Off Air	37

CBC Accelerated Coverage Plan (Continued)

Newfoundland (Continued)

Mings Bight	E	Off Air	37
Pacquet	E	Off Air	37
Roddickton	E	Off Air	37
Seal Cove	E	Off Air	37
Springdale	E	Off Air	37
Cowhead	E	Off Air	40
Hawkes Bay	E	Off Air	40
Portland Creek	E	Off Air	40
Trout River	E	Microw	40
Shoal Brook	E	(Relay) Microw	40
Cartwright	E	Satell	54
Bay L'Argent	E	Off Air	59
Fortune	E	Off Air	59
Lamaline	E	Off Air	59
Lawn	E	Off Air	59
Lord's Cove	E	Off Air	59
St. Bernard's	E	Off Air	59
St. Lawrence	E	Off Air	59
Baie Verte	E	Microw	60
Brown's Cove	E	Microw	60
Hampden River	E	(Relay) Microw	60
Baie Verte	E	(Relay) Microw	60
Rose Blanche	E	Off Air	61
St. John's	E F	Off Air Satell	69
Ferryland	E	Off Air	77
Riverhead	E	Off Air	77
St. Vincents	E	Off Air	77

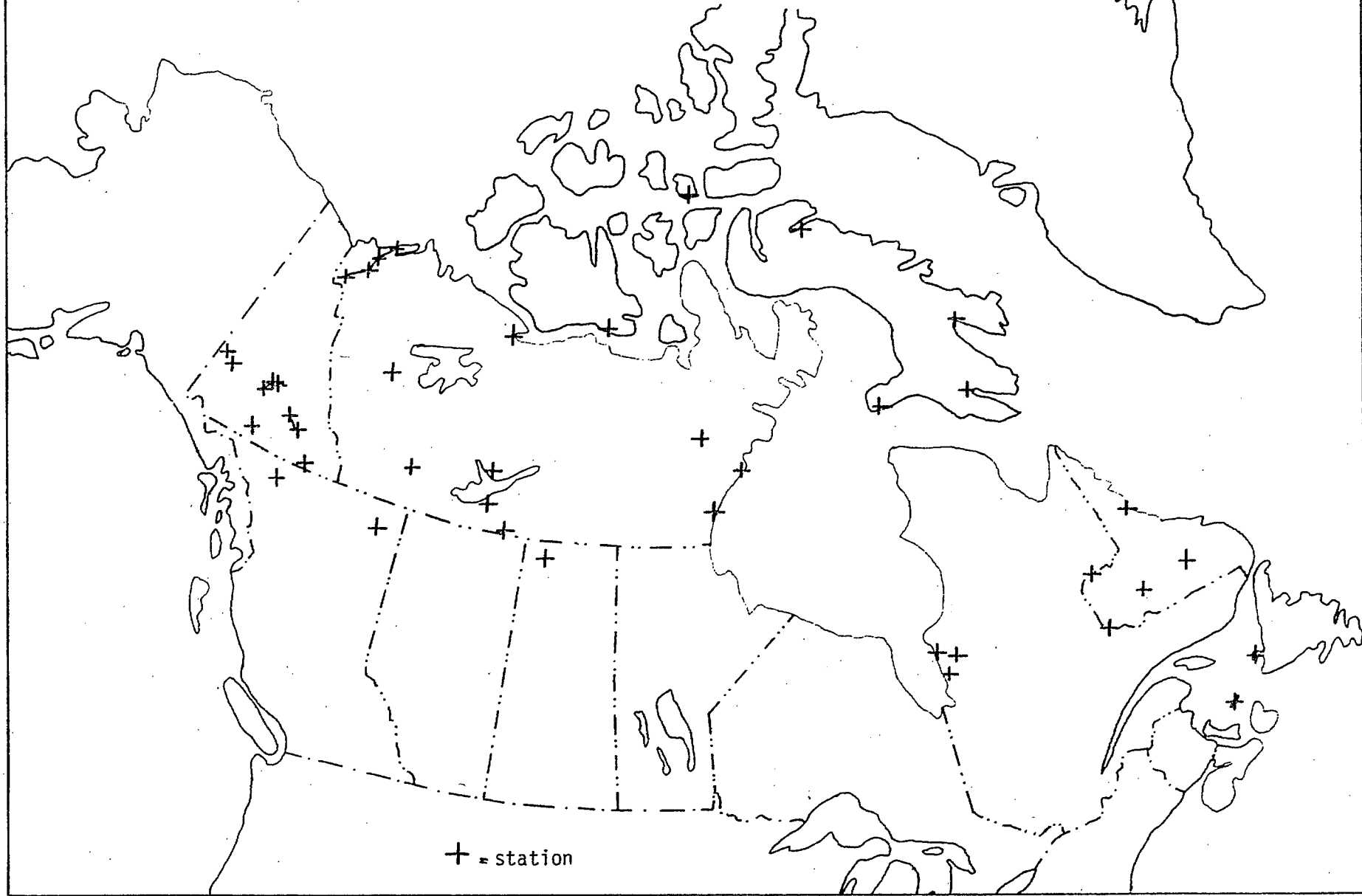
Source: Canadian Broadcasting Corporation, Engineering Headquarters,
Transmission Systems Department, Canadian Broadcasting Corporation
Accelerated Coverage Plan March, 1975.



APPENDIX V

COMMUNITIES RECEIVING TELEVISION SERVICE VIA SATELLITE

SATELLITE FED STATIONS



COMMUNITIES RECEIVING TELEVISION SERVICE VIA SATELLITE *

YUKON

<u>Location</u>	<u>Call Sign</u>	<u>Channel</u>	<u>Station</u>
Clinton Creek	CBDCT	Ch 8	Translator, 5 watts(or less)
Dawson	CBDDT	Ch 7	"
Faro	CBDBT	Ch 8	"
(i) Ross River	CFRR-TV-1	Ch 12	"
Keno Hill	CBKHT	Ch 13	Rebroadcasting station
(i) Elsa	CBKHT-1	Ch 9	Translator, 5 watts (or less)
(ii) Mayo	CBKHT-2	Ch 7	"
Whitehorse	CFWH-TV	Ch 6	Rebroadcasting Station
Watson Lake	CBDAT	Ch 8	" "

* as of September 1975

Communities Receiving Television Service Via Satellite (Continued)

North-West Territories

<u>Location</u>	<u>Call Sign</u>	<u>Channel</u>	<u>Station</u>
Inuvik	CHAK-TV	Ch 6	Rebroadcasting Station
(i) Fort McPherson	CHAK-TV-1	Ch 13	Translator, 5 watts (or less)
(ii) Parsons Lake	CKPL-TV-1	Ch 9	"
(iii) Tuktoyaktuk	CKPL-TV-2	Ch 13	"
Norman Wells	CBEDT	Ch 9	"
Fort Simpson	CBEGT	Ch 9	"
Yellowknife	CFYK-TV	Ch 8	Rebroadcasting Station
Pine Point	CBEBT	Ch 4	" "
Fort Smith	CBEAT	Ch 8	Translator, 5 watts (or less)
Rankin Inlet	CBECT	Ch 9	"
Eskimo Point		Ch 9	"
Baker Lake		Ch 9	"
Resolute		Ch 9	"
Pond Inlet		Ch 9	"
Pangnirtung		Ch 9	Translator, 5 watts (or less)
Cape Dorset		Ch 9	"
Frobisher Bay	CFFB-TV	Ch 8	"

Communities Receiving Television Service Via Satellite (Continued)

British Columbia

Cassiar	CBUET	Ch 7	Translator, 5 watts (or less)
Fort Nelson	CBUGT	Ch 8	Rebroadcasting Station

Communities Receiving Television Service Via Satellite (Continued)

Alberta

Uranium City	CBKAT	Ch 8	Rebroadcasting Station
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Communities Receiving Television Service Via Satellite (Continued)

Manitoba

Churchill	CHFC	Ch 8	Rebroadcasting Station
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Communities Receiving Television Service Via Satellite (Continued)

Quebec

Fort George	CBFGT (bilingual)*	Ch 8	Translator, 5 watts (or less)
Radisson	CBFRT (French)	Ch 8	"
Nouveau Comptoir	(bilingual)*	Ch 9	"
Fort Rupert	(bilingual)*	Ch 9	"
Sept Iles	CBST	Ch 13	Rebroadcasting Station
(i) Labrador City	CBSET-2	Ch 13	" "
(ii) Churchill Falls	CBSET-3	Ch 13	" "
(iii) Schefferville	CBSET-4	Ch 7	" "
Madeleine Islands (Magdalen)	CBIMT (Fr.)	Ch 12	" "

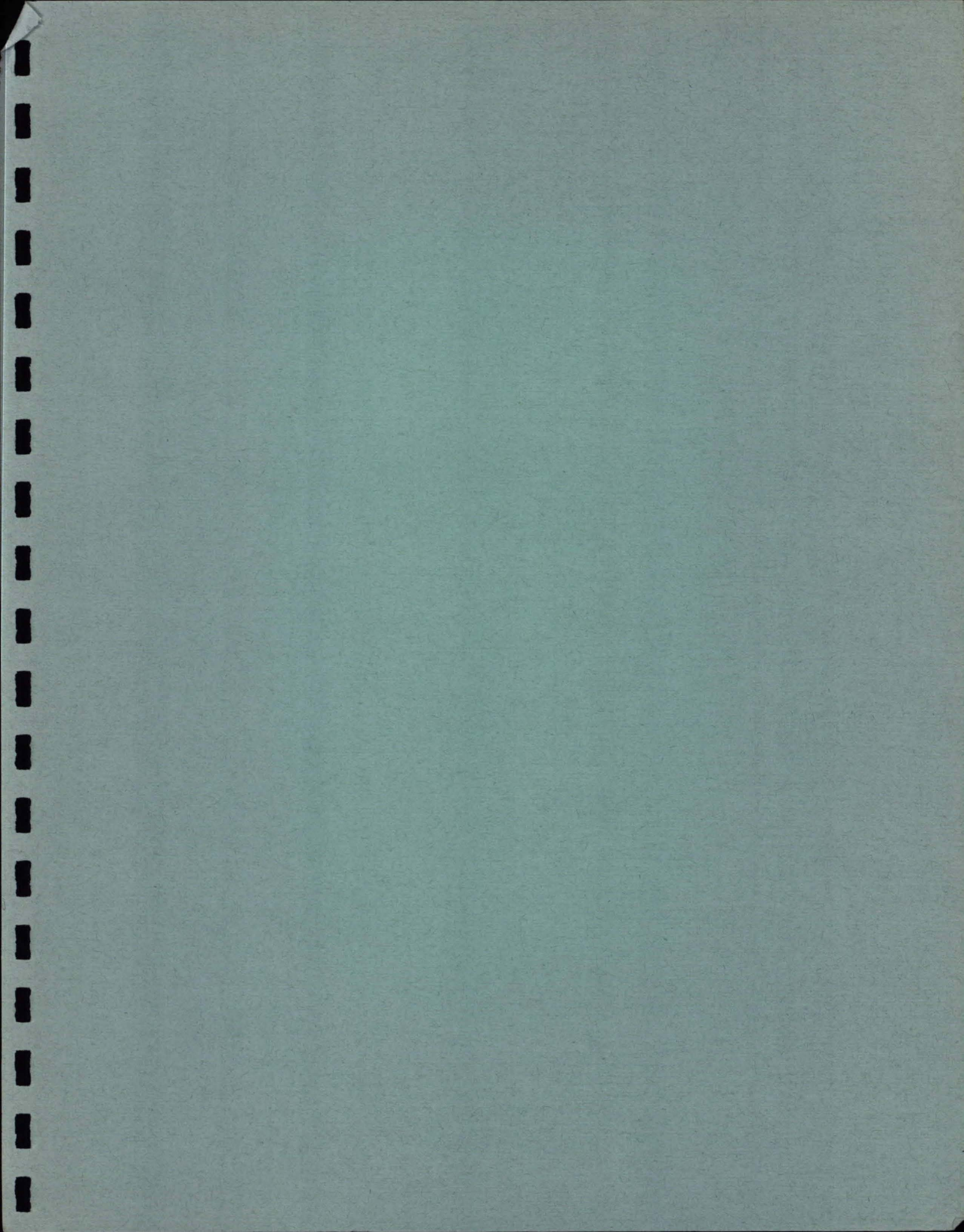
* Bilingual service in native communities in Northern Quebec is accomplished by switching back and forth during the day between the French and English television network.

Communities Receiving Television Service Via Satellite

Newfoundland

Goose Bay	CFLA-TV	Ch 8	Rebroadcasting Station with some local production.
Port au Port	CBFNT (French)	Ch 13	Rebroadcasting Station

Source: Canadian Radio-Television Commission, Planning and Development Branch, Systems Development and Technical Evaluation Division, Television Program Feed Routes, September, 1975.



APPENDIX VI
SOURCES OF DATA

SOURCES OF DATA

1. Canada Post Office, Sales and Customer Service Branch, "Householder Figures", 1976.
2. Canadian Broadcasting Corporation, Engineering Headquarters, Transmission Systems Department, "Canadian Broadcasting Corporation Accelerated Coverage Plan - Project Listing by Priority Groups", March 1975.
3. Canadian Radio-Television Commission, Systems Development and Technical Evaluation Division, Planning and Development Branch, "Television Program Feed Routes", September 1975.
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6. Research Institute of Northern Canada, "Canada North Almanac", May 1976.
7. Statistics Canada, Catalogue 92-708 Vol. 1 Part 1 1971 Census of Canada, "Population, Cities, Towns, Villages, Census Metropolitan Areas and Census Agglomerations".
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