

Department of
Communications

Canadian Radio-television and
Telecommunications Commission

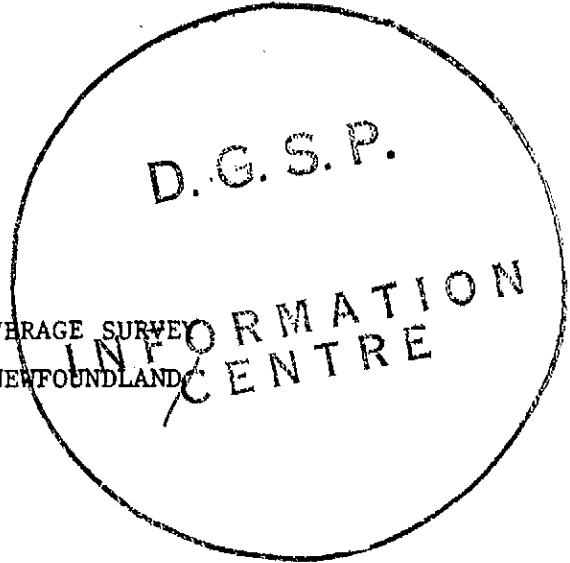
BROADCAST COVERAGE SURVEY

Province of Newfoundland

A joint survey undertaken by

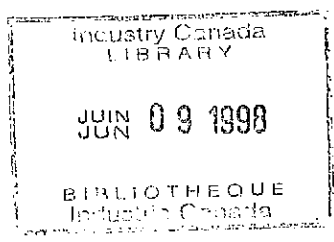
The Canadian Radio-television and Telecommunications Commission,
Systems Development and Technical Evaluation Division
and the
Department of Communications,
Engineering Services, Atlantic Region

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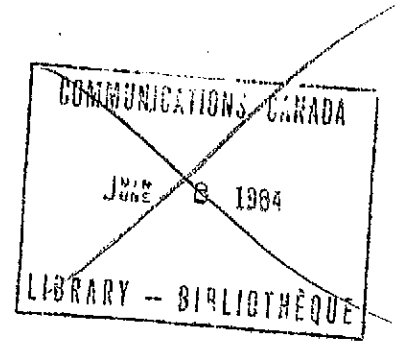


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BROADCAST COVERAGE SURVEY
PROVINCE OF NEWFOUNDLAND

A JOINT SURVEY UNDERTAKEN BY
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THE CANADIAN RADIO-TELEVISION AND TELECOMMUNICATIONS COMMISSION,
SYSTEMS DEVELOPMENT AND TECHNICAL EVALUATION DIVISION
AND THE
DEPARTMENT OF COMMUNICATIONS
ENGINEERING SERVICES
ATLANTIC REGION



MARCH 1977



FOREWORD

This study of broadcast coverage in the Province of Newfoundland has been prepared jointly by the Canadian Radio-television and Telecommunications Commission and the Department of Communications in response to a request from the Provincial Government for a status report on the availability of broadcasting services in the Province. This project was undertaken jointly by the Commission and the Department, as one of a series in the Atlantic Provinces, in order to ascertain with accuracy those areas of Newfoundland where the residents cannot reliably receive a satisfactory standard of service coverage. From the findings in this report, a remedial plan will be developed for Newfoundland to supplement the expansion of the broadcast facilities now underway in the Province in order to ensure that all people in the Province will receive adequate Canadian broadcasting services.

In order to obtain the most accurate information about signal levels in any given community, a two-tier approach was used to evaluate the grade of service. A joint field survey was undertaken in which the Commission interviewed television viewers throughout the Province concerning their evaluation of reception while the Department conducted actual signal strength measurements and subjective evaluations of reception conditions on a standard black and white set.

(ii)

Both methods of signal evaluation when undertaken independently, have certain drawbacks. The measurement method, if used alone, would require an extremely large number of measurements spread out over a lengthy period to ensure the highest degree of accuracy. The interview method, on the other hand, raises the question of objectivity in the evaluation of picture quality by individual viewers even though a dedicated and trained interview team completes the entire job and provides its own evaluation if possible. After an analysis of the methodology of previous surveys, the Commission and the Department concluded that a joint, two-tier approach would be the most effective method of carrying out the survey.

During the course of the study, the survey teams visited 349 communities and conducted a total of 1390 interviews and field strength measurements throughout the Province, including Labrador. Although the urban areas of St. John's and Corner Brook were omitted due to time constraints, it was the principal goal of the survey to visit as many rural and semi-rural communities as possible which had previously been demonstrated as the source of the vast majority of service complaints. Homes and commercial establishments within each community were selected for interviews based on their location and the expected grade of television service. The sites for the measurement of signal strength were selected in accordance with standard Engineering practices. The total number of interviews and field strength measurements conducted in each community was based on the size

(iii)

of the population and the degree of correlation of the survey results. It should be noted that the very low turn-down rate (less than 1%) demonstrated the willingness of Newfoundlanders to take an active part in the planning of their broadcast services.

In addition to the television coverage survey, an analysis of the radio services, with particular emphasis on the AM service, was also carried out in order to obtain the complete broadcast coverage picture of the province. The Department of Communications prepared maps which show the measured contours of all AM radio stations serving Newfoundland. These maps were then used to develop an overall view of the radio service deficiencies in the Province.

Although some information was obtained about FM service, the small number of stations located in the Province and the lack of time available for the survey precluded a comprehensive analysis of FM coverage. Additional information on the available radio services may be the subject of subsequent surveys.

The field interviews were conducted by two post-graduate students, Mr. Edward Campbell and Mr. Andrew Lane, under the supervision of CRTC staff.

(iv)

The measurements of signal strength were made by three engineering students, Mr. Wah Au, Mr. Allan Cameron and Mr. John Henderson, under the direction of the Department of Communications, Atlantic Region, Engineering Services.

SYNOPSIS OF CONCLUSIONS

As a result of this survey it was determined that 96.1% of the population of Newfoundland is located within the theoretical service area of at least one Canadian television station. However, out of the 349 communities visited, the survey identified 73 areas within the contours of the CBC English stations, 98 within the CTV contours, and 2 within the CBC French service contours which receive signals below that which would be considered "passable". Communities located outside of the predicted contours are not designated as problem areas although most do not in fact receive a passable signal. It should be noted that, as the survey was slanted to rural and semi-rural areas where broadcast problems were known to exist, the results are perhaps a little pessimistic for the province taken as a whole. Furthermore, alternative services are unavailable in many areas.

Many of the communities that suffer service deficiencies are located in bays and coves behind which the land rises very quickly so that the signal which is theoretically supposed to provide service is obstructed by terrain. Furthermore, the rugged terrain contributes to the difficulties in obtaining reliable, high-quality video feeds for the numerous rebroadcast transmitters scattered throughout the island.

However, most of the service deficiencies within the CBC service contours will be solved after implementation of the Corporation's Accelerated Coverage Plan, which includes a number of English and French language rebroadcasting stations in Newfoundland. All of the stations that have been licensed since the survey was undertaken (that is from June 1976 to February 22, 1977) have been shown on the maps locating the service deficiencies. The improvements in the Corporation's coverage is particularly notable around the Hermitage Bay, Clarenville, St. Vincents and Bonavista Bay areas.

An analysis of the AM radio station coverage contours has revealed that 96.4% of the population of Newfoundland can receive a reliable signal from at least one station during the daytime, although the service area diminishes at night due to incoming skywave interference.

(vi)

A similar analysis of the theoretical FM service contours indicates that 61.4% of the residents in the Province are located within the 50 uV/m contour of at least one FM station. A number of new stations have been licensed since the survey began, so that additional FM services should soon be available in most areas of the Province.

ENGINEERING SERVICES, ATLANTIC REGION

DEPARTMENT OF COMMUNICATIONS

SYSTEMS DEVELOPMENT & TECHNICAL EVALUATION DIVISION

CANADIAN RADIO-TELEVISION & TELECOMMUNICATIONS COMMISSION

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I INTRODUCTION AND PURPOSE

As with a number of the other smaller Canadian Provinces, Newfoundland has a population which is still rural or semi-rural in nature. Of the 522,100 ^{1/} people in the Province, only 26% are located in the larger urban centres of St. John's and Corner Brook. The remaining 74% are spread out, primarily along the coast-line, into smaller towns and villages.

The establishment of broadcasting facilities in Newfoundland first in the larger centres, and later in the smaller ones, has followed a traditional pattern of development, resembling closely the pattern of other provinces in this regard. As of March 31, 1976, Newfoundland had 27 AM radio stations, 7 FM stations, 70 TV stations and 17 low-powered AM radio repeaters of the CBC network.^{2/} Of this total, 24 AM stations, 2 FM stations, and 7 TV stations are capable of originating programming in Newfoundland.

The coverage of these stations is determined by different methods, depending upon the type of station. In the case of AM radio stations, the coverage is determined by actual field measurements, which are done prior to the commencement of broadcasting, and are verified every 5 years. This method provides a very accurate indication of technical signal quality in any given location.

^{1/} Source: 1971 Census of Canada

^{2/} Source: CRTC Annual Report 1975-76

In the case of television and FM radio, field measurements are not normally undertaken due to the nature of propagation at the frequencies used for these two modes of broadcasting. Coverage is therefore determined by a statistically-based method, whereby it can be established that a certain percentage of potential receiving locations will be able to receive a satisfactory signal for some defined minimum percentage of time.

In this report, statistical television coverage will be defined using the "Grade B" contour. (See Maps No. 2, 3, and 4). In very simple terms, this contour defines the area within which one could expect to receive a satisfactory signal at least 90% of the time when using an outdoor antenna which is pointed towards the station in question. For FM, a similar contour (the 500 $\mu\text{V}/\text{m}$ contour) expresses the same definition of service area.

Unfortunately, even though a certain community is shown to be within the statistical coverage area of a given station, it may be impossible to receive a good signal in that location. Because of the statistical nature of the contour definition, some communities will be excluded in fact even though they are included in theory. Usually this occurs where the receiving location is down behind a high rise of land which lies in a direct path from the transmitting site. This occurs quite frequently in the Atlantic provinces, since many communities are located in coves and bays around

which the land rises very quickly. Since, in many cases, the transmitting stations must be located in-land, these communities suffer degraded reception of television and FM radio. AM radio, on the other hand, is better adapted to overcoming such problems, and much better reception of AM is possible, even in sheltered coves.

Therefore, with these determinants in mind it was concluded that:

THE PURPOSE OF THE STUDY - was to examine the actual existing broadcast coverage of Newfoundland with a view to identifying:

(a) Those areas which are not included in the theoretical coverage areas of existing stations,

and

(b) Those areas which, although theoretically covered, do not in fact receive a satisfactory grade of signal.

At the same time, additional information concerning broadcast receiving facilities in Newfoundland homes was to be obtained. Included were such items as:

- . % of homes with AM receivers
- . % of homes with FM and FM stereo receivers
- . % of homes with all-channel (VHF & UHF) TV receivers.

- . % of homes with colour TV receivers
- . Desires of the public concerning the provision of additional programming and the establishment of new stations.

NOTE: As there are only a few FM radio stations in Newfoundland, the study was to concentrate on TV service and AM radio service.

II METHOD

A. Television Service and Additional Information

It was decided that the only way in which meaningful information concerning the quality of TV reception could be obtained was to actually visit as many communities in the province as possible within the time-frame allowed. The survey was slanted towards the remote and rural areas, since it is here that the needs are greatest for improved communications. Three hundred and forty nine communities in Newfoundland were selected by the Provincial Department of Transportation and Communications. The towns were chosen on the best available knowledge relating to remoteness, previously known problems with broadcasting, access by road and the location of the Grade B television service contours.

At co-ordination meetings with the Department of Communications, it was agreed that the survey would be conducted by joint teams working in close cooperation. The Department would carry out a series of on-site field strength measurements, and subjective evaluations on a standard black and white set equipped with rabbit ears, while the CRTC effort would be directed towards interviewing people who actually live in these communities in order to obtain their assessments of the service provided. This dual approach was found to be the best method of evaluating TV reception from previous experience in other parts of the country.

While it may be true that a certain amount of subjectivity is inevitable in the interview method, it does have the distinct advantage that the long-term reception history in any location can be better determined by talking to persons who have had long-term reception experience. This complements the measurement method which is directly related to the number of measurements made and the period of time over which they were taken. Each reading, in effect, is essentially a one shot effort indicating the signal level of a particular station at a particular location, time and date. Seasonal and weather variations which could affect the overall coverage of a station are taken into account through an analysis of the data obtained from both sources. Furthermore, by evaluating the grade of

television received on a standard set, many of the uncertainties regarding the householders equipment were removed. In each community, the team members compared results prior to leaving so that any anomalies could be detected and investigated.

The field interviews were undertaken by two post-graduate students, instructed as follows:

- They were to interview, in as many communities as possible, householders, community groups, and other knowledgeable persons (TV repairmen, etc.) in order to obtain the necessary information;
- The obtained information was to be recorded on a standard questionnaire. (See Sample questionnaire in Appendix);
- They were to follow the list of communities prepared by the provincial government which omitted the urban areas, such as St. John's. This was necessary due to lack of time and previous evidence that the vast majority of service complaints had come from rural and semi-rural areas;
- The surveyors were to describe the topography of each location and, where possible, evaluate the householder's television set and antenna installation.

- They were to attempt to see the picture quality in each location in order to give their own uniform assessment of quality.

- They were to compare their results with those obtained by the Department before leaving each community so that any anomalies could be detected and investigated.

A training and orientation session was conducted by CRTC and DOC regular staff before the start of the survey in order to familiarize the surveyors with the job and to train them in signal quality assessment.

The technical measurements, which were done in conjunction with the interviews, were undertaken by three engineering students, two from Memorial University and one from the University of New Brunswick. This technique was employed because the topography and the scarcity of roads eliminated the possibility of standard radial measurements. It is believed that this combination of field strength measurements and subjective evaluations will provide the most accurate indication of the broadcast services available to the residents of Newfoundland.

In each community, sufficient measurement points were selected to determine the median and the range of the received signals. At each point, three readings were taken with a Rhode and Schwarz Type HFV VHF field strength meter and then averaged. All measurements were, as far as possible, taken in areas free of power and telephone lines, wire fences and any other obstructions. Two correction factors were then applied.

- a) Antenna Correction - this is a factor, varying with frequency, provided with the field equipment (value in dB) which, when added to the measurement, provides the actual reading at that point in dB above one microvolt per meter with an antenna height of 7 feet.

- b) Height Correction - in order to compare the readings with the standard A and B contours which are based on an antenna height of 30 feet, the following adjustments are made:

<u>Channel</u>	<u>Smooth Unobstructed Terrain</u>	<u>Rolling Hilly Terrain</u>	<u>Rough Terrain</u>
2-6	9.5 dB	8 dB	7 dB
7-13	9.5 dB	7 dB	5 dB

All of the measured values given in this report include these two factors.

In Appendix I, these measurements are listed and compared directly to the Grade A and Grade B values, which are defined as follows:

<u>Channel</u>	<u>Grade A</u>	<u>Grade B</u>
2-6	2,500 uV/m (68 dBu)	225 uV/m (47 dBu)
7-13	3,500 uV/m (71 dBu)	630 uV/m (56 dBu)

In the absence of interfering signals, these signal levels are sufficiently strong to provide an "acceptable" picture at least 90 percent of the time, at the best 70 percent of the receiving locations, (Grade A) or 50 percent of the receiving locations, (Grade B). It should be noted that the definition of Grade A service gives due consideration to man-made noise typical of urban areas and a receiving installation that is also typical of such area. The definition of Grade B service assumes a receiving installation considered to be typical of outlying or near-fringe areas.

At each point, a subjective evaluation was also made with a standard black and white set, equipped with rabbit ears. These evaluations are also tabulated in Appendix I.

This work was undertaken by technical personnel who are fully conversant with the standards of good Engineering practice.

B. AM Radio Service

Since all regular AM radio stations must submit a technical report, which outlines their measured coverage prior to their initial commencement of broadcasting, it was decided that this information could be used to accurately estimate those areas of Newfoundland which are not adequately served. Consequently, neither the Department of Communications nor the CRTC conducted any measurements or field surveys of AM reception. Maps 8 and 9, which were provided by the Ottawa Headquarters of the Department of Communications, show the measured contours of all AM stations serving Newfoundland.

The analysis, conducted by DOC and CRTC staff included an evaluation of AM radio penetration on both a daytime and nighttime basis. This time breakdown is necessary because of the propagational characteristics of the 540-1600 KHz band where AM stations are assigned. After dark, the signals of AM stations reflect from the ionosphere, and are carried into communities many miles away. These incoming signals interfere with the reception of local stations to the extent that the local stations can only be heard where they are strong enough to overcome the interference. The net effect is that the nighttime coverage of most AM stations is substantially reduced from that enjoyed during the daytime.

Maps were prepared which illustrate the reliable coverage on both a daytime and nighttime basis of all stations licenced as of February 22, 1977. (Map 5 and Map 6).

C. FM Radio Service

Because there are only 7 operating FM stations in the province, a rigorous analysis of their coverage was not undertaken. The attached map (No. 7) indicates the extent of the theoretical 500 uV/m contour for each station. This map also shows the stations that have been licenced as of February 22, 1977.

It should be remembered that, as with television, these contours are of a statistical nature, and some areas contained within the contours may not be able to receive a satisfactory signal, especially if stereo is being transmitted.

III ANALYSIS OF DATA

A. Television

In the course of the field survey, 1390 households were visited, and a questionnaire was filled out in each case. Department personnel then conducted sufficient field strength measurements to determine the median and the range of received signals. The survey results were grouped by Division and by location within the Division, arranged in alphabetical order. Map No. 1 shows a dot for each community which was surveyed. Each location also has a grid reference based on the coordinate system of Map No. 10.

Appendix I contains the summary sheets which give specific information about the signals received in each community. This information includes the subjective evaluations by the residents including the median quality rating for each station, the measured signal strengths (compared with the Grade A or Grade B values)

and the subjective evaluations on a standard black and white set by Department personnel. Maps were prepared (Maps 2 to 4) which show, by network, the theoretical Grade B service area of each TV station. In every community within the Grade B contour where the median reception grade was deemed to be "less than passable", the community was represented on the map by a black dot. This decision was based on a combination of the following factors:

- the subjective evaluation by the residents of the community, if the median reception grade was greater than 3. (Refer to Appendix (iii) for the Picture Quality Rating Guide).
- where possible, the surveyor's evaluation of the reception grade of the householder's signals. It should be noted that this evaluation was almost invariably 1 to 3 grades worse than the resident's evaluation.
- the surveyor's evaluation of the householder's set and receiving installation.
- the topography, and the location of the points in question.
- the measured values of signal strength, if the median was less than Grade B.

- the surveyors evaluation of the received picture on the standard black and white set, if the median reception grade was greater than 3. Consideration was given to the fact that this set was equipped only with rabbit ears.

- the language of the household. Many of the English speaking households do not watch the CBC French service on a regular basis, and were therefore unable to give an accurate quality estimate.

It should be noted that in a number of communities only one home was sampled. While this is not a large sample, in a number of places it still represents 10% of the homes. Since all the homes are in approximately the same geographical position, the sample would likely be reasonably representative of the reception levels in the whole village.

(1) CBC English Service

Map No. 2 indicates the theoretical service provided by the CBC owned-and-operated and affiliated stations. In every community within the Grade B contour where the median reception grade was considered to be "less than passable", the community was represented on the map by a black dot.

It can be seen from the map that, in general, the CBC English service is reasonably satisfactory. However, a number of communities experience reception difficulties as follows:

- Avalon Peninsula

- St. Phillips and Bauline on the east side of Conception Bay.
- Heart's content, on the east side of Trinity Bay.
- Petty Harbour and Cappahayden, south of St. John's.
- 4 communities, Bellevue, Arnolds Cove, Little Harbour and Sunnyside near the base of the peninsula towards the limit of the B contour of CBNT channel 8, St. John's. Little Harbour and Bellevue are also within the B contour of channel 12 Argentina.
- 3 communities, St. Vincent's, Riverhead, and Mal Bay that are within the service area of CBNT-6 channel 10, St. Mary's.
- Cuslett and Ship Cove on the east side of Placentia Bay which are just within the B contour of CBNT-2 channel 12, Argentina.

- Burin Peninsula

The following communities on the Peninsula are within the service area of CBNT-3 channel 5, Marystown:

- Red Harbour and Rushoon on the west side of Placentia Bay.

- the community of Fortune
- Lord's Cove and Lamaline on the southern end of the peninsula.
- 6 communities at the head of Fortune Bay. Terrain problems appear to predominate here.

- South Shore

- Coomb's Cove on the west side of Fortune Bay.
- Gaultois and Hermitage and the community of McCallum which is on the west side of Hermitage Bay. All of these communities are within the service area of CBNT-3 channel 5, Marystown.

- Port-aux-Basques

- Rose Blanche and Cape Ray near the limit of the service area of CBYT-4 channel 3.
- Doyles, Tompkins and South Branch which are within the service area of CBYT-5 channel 6, St. Andrews.

- St. Georges Bay

- Abrahams Cove and Mainland on the Port-au-Port Peninsula.
- Gallants which is near the limit of the service area of CBYT-1 channel 8, Stephenville.

- Corner Brook Area

- Gillams and Cox's Cove.

- Bonne Bay

- 6 communities within the service area of CBYT-3 channel 2 Bonne Bay. A possible feed problem has been indicated by the survey results.

- Great Northern Peninsula

- Hawkes Bay and Brig Bay within the service area of CBNAT-9 channel 9 Mt. St. Margaret.
- Four coastal communities, Boat Harbour, Griquet, Quirpon, and Raleigh in the service area of CBNAT-4 channel 6, St. Anthony.

- Baie Verte

- 4 communities, Great Harbour Deep, Hampden, Purbecks Cove and Westport within the service area of CBNAT-1 channel 3.
- Ming's Bight and Woodstock which should be covered by both CBNAT channel 11, Grand Falls and CBNAT-1 channel 3, Baie Verte.

- Notre Dame Bay

The following communities on the Bay are within the service area of CBNAT channel 11, Grand Falls:

- 3 communities, Little Bay, South Brook and Pilley's Island at the western end of the Bay.

- Roger Cove at the eastern end.
- Buchans Junction near the limit of the B contour of CBNAT channel 11, Grand Falls.
- Bonavista Bay
 - Wareham, located near the limit of the grade B contour of CBNT-1 channel 13, Port Rexton.
 - Elliston and Summerville.
- Randon Island/South West Arm
 - 4 communities, Hickman's Harbour, Milton, Monroe and Shoal Harbour which are near the limit of the B contour of CBNT-1 channel 13, Port Rexton.
 - Hillview, Hodges Cove and Little Hearts Ease on the South West Arm. These communities are near the limit of the B contour of channel 8, St. John's.
- Labrador
 - Of the communities visited, only Cape St. Charles located within the B contour of CBNAT-10 channel 7, does not receive an adequate service.

In summary then, the CBC English service is considered to be reasonably satisfactory in the majority of communities surveyed, particularly when the obstacles created by the terrain and the population distribution are examined. Since the survey emphasized rural communities where reception difficulties could be expected, the results are perhaps a little pessimistic for the province taken as a whole.

Nevertheless, problems do exist in a significant number of communities that should, theoretically at least, receive service. Furthermore, many communities are located outside of any B contour and were not therefore designated as problem areas although they do not in fact receive an adequate service.

(ii) CBC French Service

Map No. 3 indicates the extent of the theoretical Grade B coverage of the three CBC French language stations in Newfoundland. As with the English service, black dots are used to represent those areas where the service is less than passable.

It should be noted that the results obtained from the survey concerning the CBC French service may not be as reliable as those for the CBC English service or the CTV service because the majority of homes surveyed do not watch the CBC French service on a regular basis and were therefore unable to give an accurate quality estimate.

The two communities that reported difficulties are Mainland and Abraham's Cove, both on the Port-au-Port Peninsula. Terrain appears to be the dominating factor as the CBC English service and the CTV service are also unsatisfactory in both of these communities.

(iii) CTV Service

Map No. 4 indicates the theoretical service provided by the CTV network, along with the black dots to show where the service is less than passable.

Particular problem areas include:

- Notre Dame Bay
 - 25 coastal communities within the B contour of CJCN channel 4 Grand Falls.
 - the community of Badger.
- Avalon Peninsula
 - 6 communities south of St. John's from Petty Harbour to Cappahayden.
 - Mitchell's Brook, North Harbour and O'Donnells at the head of St. Mary's Bay. These communities are within the theoretical coverage area of both CJON channel 6 St. John's and CJAP channel 3 Argentia.
 - 5 communities on the east side of Trinity Bay.
 - 8 communities on the west side of Trinity Bay near the limit of the coverage area of CJON St. John's.
 - the community of Bay de Verde on Conception Bay.

- 6 communities on the east side of Placentia Bay from Point Verde to Branch. These Communities are within the B contour of CJAP channel 3, Argentia.
- Little Harbour and Arnold's Cove. Both communities are within the B contour of CJAP, Argentia and CJON St. John's.
- Burin Peninsula
 - 6 communities at the head of Fortune Bay near the limit of the B contour of CJAP Argentia.
 - the communities of Rushoon, Red Harbour, Mortier, and Lunes Cove on the west side of Placentia Bay. These four communities are within the B contour of CJMA channel 11 Marystown. Red Harbour and Rushoon are also within the B contour of CJAP Argentia.
 - Lamaline and Lord's Cove at the southern end of the Peninsula. These communities are within the B contour of CJOX-1 channel 2 Grand Bank.
 - Frenchman's Cove on the east side of Fortune Bay. Service should be available from both Marystown and Grand Bank.

- South Shore

- 6 communities on the east side of Fortune Bay from Hermitage to Pool's Cove.
- Gaultois and McCallum on the north side of Hermitage Bay near the limit of the B contour of CJOX-1 channel 2, Grand Bank.

- Port-aux-Basques

- the communities of Doyles, Grand Bay West, O'Regan's Port-aux-Basques and Searston, all of which are within the service area of CJRR channel 11 Red Rocks.

- Stephenville

- 4 coastal communities on the Port-au-Port Peninsula, Abraham's Cove, DeGrau, Lourdes and Mainland.
- Heatherton, Highlands, Lockleven and Robinsons on the south side of St. Georges Bay located near the limit of the B contour of CJSV channel 4 Stephenville.
- the community of Black Duck.

- Corner Brook

- 5 coastal communities, Benoit's Cove, Cox's Cove, Frenchman's Cove, Gillams and McIvers within the coverage area of CJWN channel 10 Corner Brook.
- the community of Steady Brook.

In general it was observed that the CTV service was usually one grade poorer throughout the province than the CBC English service. The reason appears to lie with the quality of the video feed from St. John's rather than a lower average level of signal strength in each community. CJMA Marystown, which is fed off-air from CJON via channel 3, Argentia, is a particular case in point.

In addition, significant areas of the province, including Bonne Bay, the Great Northern Peninsula, Baie Verte, Musgrave Harbour, a good part of Bonavista Bay and Labrador are outside the B contours of any CTV station.

(iv) Services at the Island's Schools

The surveyors also undertook signal strength measurements and subjective evaluations at every school in the communities they visited. This data, listed alphabetically by community, is contained in Appendix (XIV)

B. AM RADIO

(i) Daytime Service

Map 5, which shows the daytime AM radio coverage in Newfoundland, indicates that only a very small percentage of the residents live in areas where there is no reliable daytime AM service.

The cross-hatched area in the interior of the province has nine CBC 40 W. LPRT stations, and therefore has some service in the towns. The rest of the area is sparsely populated.

Unlike the other provinces, there is no service from out-of-province stations. All radio services are provided by stations based in Newfoundland itself.

(ii) Nighttime Service (Map No. 6)

Reliable nighttime service is essentially restricted to Corner Brook, Grand Falls, St. Anthony, and the south-eastern regions of the province where signals are strong enough to overcome the incoming "skywave" interference from distant stations. Part of this nighttime service is provided by CBN in St. John's. (CBN operates on a clear channel, and is not subject to skywave interference to any great extent). Here again, thirteen 40 W. LPRT stations provide a reliable nighttime service to various towns and villages in the west.

It is important to re-emphasize that this phenomenon of reduced nighttime AM radio coverage is not peculiar to Newfoundland, but rather occurs everywhere due to the congestion of the AM spectrum in North America.

C. FM Radio

Map No. 7 indicates the theoretical service area of the 7 operating FM stations in Newfoundland as well as the stations licensed since the survey began. As discussed in Part II, FM coverage was not intensively examined due to lack of time and the small number of stations involved. Map No. 7 is provided for reference purposes only, and is not meant to indicate that no coverage problems exist.

D. Additional Data

From the sample questionnaire in the Appendix it can be seen that the surveyors asked a number of questions at each household which pertain to the type of broadcast receiving equipment in use in that household.

The results of this portion of the survey are as follows:

TABLE I

<u>ITEM</u>	<u>% OF HOUSEHOLDS RESPONDING POSITIVELY</u>
UHF Capable TV Sets	747
Colour TV Sets	317
AM Radio	94.5%
FM Radio	63%
FM Stereo	33%

Several other questions were asked of the householders, pertaining to preferences about additional television programs, and about the language in which such programs should be broadcast. Specifically, the questions were:

(a) If additional television service were to be made available, what would your preference be?

1. Nationally oriented programmes
2. Locally oriented programmes
3. No preference

(b) If additional television service were to be made available, in what language should it be broadcast?

1. English
2. French
3. No preference

The responses are tabulated below:

TABLE II

<u>TYPE OF PROGRAM</u>	<u>% OF HOUSEHOLDS</u>
Nationally Oriented	36%
Locally Oriented	16%
No Preference	48%

TABLE III

<u>LANGUAGE OF ADDITIONAL SERVICE</u>	<u>% OF HOUSEHOLDS</u>
English	99%
French	1%
No Preference	1%

In summary, it can be concluded that, of the 527 of households which expressed a preference about programming, nationally-oriented programming was preferred over locally oriented programming for any additional television service by a ratio of over 2:1.

As would be expected in a province with such a significant English speaking population, a large majority of the households preferred additional English language television service.

IV CONCLUSIONS

A. Television Service

As a result of this survey it was determined that 96.17 of the population of Newfoundland is located within the statistically-predicted service area of at least one television station. This can be compared to the national average of 97% for all of Canada.

Due to the statistical nature of the television service contours, there are a number of locations within the theoretical service areas which receive signals below what would be considered "passable". The survey identified 73 such areas within the contours of the CBC English stations, 98 within the CTV service contours, and 2 within the CBC French service contours. These areas are exclusive of any localized trouble spots which may occur in the urban centres of Corner Brook and St. John's. It should be re-emphasized that the survey was slanted to rural and semi-rural areas where broadcast problems were known to exist so that the results are perhaps a little pessimistic for the Province taken as a whole. Furthermore, alternative services are unavailable in many areas. There are only three French language stations in the Province and the CTV Network does not yet reach Bonne Bay, the Great Northern Peninsula, Baie Verte, Musgrave Harbour, a good part of Bonavista Bay and Labrador.

Generally speaking, those areas which do not receive a passable signal within a statistical Grade B contour are so located that the signal which is theoretically supposed to provide service is

obstructed by terrain. This problem is particularly acute in Newfoundland as many communities are located in coves and bays behind which the land rises very quickly. In these cases, the only solution is to establish additional rebroadcasting stations wherever the size of the population is sufficient to warrant the cost.

Furthermore, these terrain problems also compound the difficulties involved in obtaining a high quality, reliable video feed. One such example is CJMA-TV, channel 11 Marystown which is fed off-air from St. John's via Argentic; another example is CBYT-3, channel 2 in Bonne Bay. In both cases, the survey results showed relatively high levels of signal strength in a number of communities from these stations but poor subjective evaluations. However, it should be noted that plans are now underway to replace Bonne Bay's off-air feed with a microwave link.

With regards to the French language service, many English speaking households were unable to evaluate the reception of the station in their community. The survey results were interpreted with this constraint in mind.

In a number of communities, particularly those located in rough terrain, the survey showed a very wide range of reception conditions. Therefore, the fact that a community is shown to receive a satisfactory service does not mean that each and every

household in that community does in fact receive an adequate service. In those communities where reception conditions averaged less than passable, there was often at least one location with an adequate signal where an off-air pickup for a rebroadcaster or a master antenna could be located.

The surveyors also reported a significant difference between the householder's evaluation of his reception conditions and their own. It must be appreciated that it is difficult for an individual who does not have a solid technical background to evaluate a picture when he has no standard of reference. Therefore, it can be anticipated that as communication services are upgraded throughout the province, the number of complaints may not decrease in the short term due to the educational process in this technological evolution.

Many of the areas of difficulty within the CBC service contours will be solved after implementation of the Corporation's Accelerated Coverage Plan, which includes a number of English and French language rebroadcasting stations in Newfoundland.

The following CBC stations, licensed as of February 22, 1977, were not on air at the time of the survey:

<u>LOCATION</u>	<u>CHANNEL</u>	<u>POWER</u> (Watts)	<u>EHAAT</u> (Feet)
Belleoram	7	5	
Cartwright	9	5	
Clareville	7	700	377
Come By Chance	11	5	
Elliston	4	5	
Glovertown	3	5	
Harbour Breton	13	5	
Hermitage	4	5000	797
Hickman's Harbour	4	5	
Little Hearts Ease	11	5	
Lumsden	12	5	
Middlebrook/Gambo	8	5	
Musgrave	9	5	
Musgravetown	9	5	
North West Brook	4	5	
Ramea/Burgeo	13	1280	220 (from 5 watts)
Random Island	43	10	75
St. Jones Within	9	5	
St. Vincents	7	5000	344
Trinity-Wareham	2	5	
Wellington	24	10	
Wesleyville	5	754	173

The survey identified a number of communities around Random Island, Clareville, and the South West Arm that were experiencing reception difficulties with the CBC English language service. These should all be rectified by the new Clareville station and the rebroadcasters at Hickman's Harbour, Little Hearts Ease, Random Island and St. Jones Within. The new transmitter at Hermitage should improve the CBC service there and in the other communities around Hermitage Bay, particularly Gaultois. The new rebroadcasters around Bonavista Bay, from Elliston to Musgrave Harbour should improve the

service now provided by CBNT-1 channel 3 Port Rexton. Channel 7, St. Vincents, should provide an excellent service there and in the nearby communities of Riverhead and Mal Bay.

However, some problem areas do remain, in particular those communities at the Head of Fortune Bay and a number on the West Coast of the island.

Two new CTV rebroadcasters have been licensed as follows:

<u>Location</u>	<u>Channel</u>	<u>Power</u> <u>(Watts)</u>
La Scie	7	5
Peters Piver	13	5

Both of these rebroadcasters will bring CTV service to communities that do not now receive even a predicted Grade B service.

In general, it would appear that many of the difficulties with the CTV service could be attributed to the video quality rather than low signal strengths. Although detailed engineering studies are required before any firm conclusions can be reached, the survey results appear to indicate that the construction of additional rebroadcasters is not the complete answer to the service deficiencies. However, it must be appreciated that terrain factors are still formidable obstacles.

In addition, the CTV service does not yet reach significant areas of the Province. It is hoped that service will be extended as soon as admittedly scarce resources permit. Although the construction of multiple hop systems with Grade 3 service should be avoided, this alternative is generally much preferred, at least on an interim basis, to no service at all.

At this point, it should be noted that the VHF TV spectrum (channel 2-13) is extremely congested in Canada and Newfoundland is no exception. Therefore, it is unlikely that all of the broadcasting stations that are required could be VHF stations. Where only small stations are needed, it may be possible to utilize 5 watt translators, which provide only a few miles of coverage. However, it is very likely that some higher-power UHF channels (channel 14-83) would have to be used. Section 3.D Table I indicates that 74% of the homes would be able to receive UHF stations directly off the air.

In conducting the survey, the personnel involved became aware that a majority of television viewers have insufficient information about the proper use of outside receiving antennas. In a number of cases where poor reception was reported it was evident that:

. There was no outside antenna in use, even though it would greatly improve reception,

OR

. although an antenna was available it was in poor repair, or was pointed away from the desired station.

It is therefore recommended that, since the Department of Communications has prepared a small booklet on the care and feeding of home television antennas, it should be made available to television viewers at no charge upon request. Experience in other provinces has shown that special notices printed in local newspapers is a particularly effective method of reaching the general public. This improper use (or lack of use) of outdoor receiving antennas will become more of a problem as UHF TV transmission becomes more predominant.

B. AM Radio Service

The analysis of measured AM radio station coverage contours has revealed that 94.4% of the population of Newfoundland can receive a reliable signal from at least one station during the daytime. This can be compared to a figure of 98% for all of Canada. Furthermore, all of these households are provided service from Newfoundland based stations.

At night, the reliable service area diminishes due to incoming interference from distant stations. On a comparative basis with other provinces, however, the population centers of Newfoundland are well covered by AM radio service, even at night.

There are several communities within the area not served at night which could benefit from the installation of a 40 W. LPRT.

C. FM Radio Service

An analysis of the theoretical FM service contours indicates that 61.4% of Newfoundland residents are located within the 50 uV/m contour of at least one operating FM station. This can be compared to a National figure of 85% for Canada. However, licences have been issued for stations in St. John's, Argentia, Marystown, Bonavista, Gander, Rattling Brook, Corner Brook, Stephenville, Red Rocks, Rameo/Burgeo and St. Albans, as shown on Map 7, so the vast majority of the residents should soon have at least one more FM service.

The additional data obtained from the survey indicated that 63% of homes are equipped with a FM receiver and 33% are equipped to receive FM stereo. Since the survey did not include the urban centres, it is likely that these figures are somewhat low.

D. Summary

The Commission and the Department of Communications have undertaken this survey to assist in evaluating the inadequacies of broadcasting coverage in Newfoundland. It is anticipated that this information, together with a co-operative approach of all federal and provincial authorities, will contribute to an enhanced extension of basic Canadian broadcasting services and an improvement in signal quality.

APPENDIX

- (i) SUMMARY OF TV SURVEY, BY DIVISION
- (ii) SAMPLE QUESTIONNAIRE
- (iii) PICTURE QUALITY RATING GUIDE
- (iv) MAP NO. 1
- (v) MAP NO. 2
- (vi) MAP NO. 3
- (vii) MAP NO. 4
- (viii) MAP NO. 5
- (ix) MAP NO. 6
- (x) MAP NO. 7
- (xi) MAP NO. 8
- (xii) MAP NO. 9
- (xiii) MAP NO. 10
- (xiv) SUMMARY OF TV SURVEY, BY SCHOOL

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBNAT-9, CH.9			CBYT-3, CH.2			CBNAT-1, CH.3			REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
ANCHOR'S POINT	1	2			A	2	91 A	/	/	/	/	/	/				
E2	2	3			B	2	92 A	/	/	/	/	/	/				
	3	2			C	2	89 A	/	/	/	/	/	/				
		2.3				2	91 A	/	/	/	/	/	/		100		67
BAKER'S BROOK	1	2			A		/	4	63 B	/	/	/	/				
C5																	
BARR'D HARBOUR	1	2			A	3	79 A	/	/	/	/	/	/				
E2															100		
BELLBURNS	1	3	6		A	6	28 -	6	19 -	6	18 -	/	/				
D3	2	5	4		B		37 -	6	17 -	6	- -	/	/				
	3	4	6		C		- -	6	13 -	6	- -	/	/		100		
	4		6		D		28 -	6	19 -	6	18 -	/	/				
			5.5			6	31 -	6	17 -	6	18 -	/	/				
BLACK DOCK COVE	1	2			A	2	73 A	/	/	/	/	/	/				
E2	2	2			B	2	82 A	/	/	/	/	/	/				
		2				2	87 A	/	/	/	/	/	/		100		100

① Coastal Community Rolling Terrain Surveyors Evaluation 3

① Outside B Contour

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBMAT-4, CH. 6				CBMAT-9, CH. 9				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Pt.	Subj	F.I.		Pt.	Subj	F.I.							
BOAT HARBOUR F1	1	3	A	5	44	6	45	/	/	/	/	/	/	/	/
	2	2	B	5	47	6	42	/	/	/	/	/	/	/	/
		2.5			5	46	6	44	/	/	/	/	50	-	
BRIG Bay E2	1	3	A	/	/	2	101	A	/	/	/	/	/	/	/
	2	5	B	/	/	2	103	A	/	/	/	/	/	/	/
		4				2	102	A	/	/	/	/	100	50	
CANYONS RIVER E2	1	1	A	/	/	3	71	A	/	/	/	/	/	/	/
	2	3	B	/	/	3	70	B	/	/	/	/	/	/	/
	3	1	C	/	/	2	92	A	/	/	/	/	/	/	/
	4	1	D	/	/	2	94	A	/	/	/	/	/	/	/
		1.5				2.5	82	A	/	/	/	/	75	25	

① ROLLING TERRAIN SURVEYOR'S EVALUATION 4
② OUTSIDE B CONTOUR

① SURVEYOR'S EVALUATION, 4 POSSIBLE OVERLOADING

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBNAT-8, CH. 13
CBNAT-4, CH. 6

CBNAT-8, CH. 13
CBNAT-4, CH. 6
CBNAT-9, CH. 9

LOCATION	No.	CBNAT-8, CH. 13		CBNAT-4, CH. 6		Pt.	Subj	CBNAT-8, CH. 13		CBNAT-4, CH. 6		Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		F.I.	Subj	F.I.	Subj			F.I.	Subj													
CONCHE	1	4				A	3	70 B	6	26 -	6	/	/	/	/	① OUTSIDE B CONTOUR SHADOWED		✓				
G2	2	4				B	3	83 A	5	46 -	6	/	/	/	/	② OUTSIDE B CONTOUR COASTAL COMMUNITY		✓				
	3	2				C	3	71 A	6	24 -	6	/	/	/	/			✓				
	4	2				D	5	56 B	6	22 -	6	/	/	/	/			✓				
	5	1				E	3	71 A	6	30 -	6	/	/	/	/			✓				
		2.6				F	2	93 A	6	34 -	6	/	/	/	/				100			-
							3.2	74 A	① 38 B	30 -	② 26 6	/	/	/	/							
COOK'S HARBOUR	1	2				A		/	5	49 B	6	37 -	/	/	/	① SURVEYOR EVALUATION 3 ROLLING TERRAIN		✓		✓		
G1	2	2				B		/	5	56 B	6	41 -	/	/	/			✓				
	3	2				C		/	5	51 B	6	38 -	/	/	/	② OUTSIDE B CONTOUR COASTAL COMMUNITY		✓				
	4	2				D		/	4	59 B	6	44 -	/	/	/			✓				
		② 2				E		/	4	67 B	6	50 -	/	/	/				100			25
								/	① 4.6	56 B	② 6	42 -	/	/	/							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CJLW, CH. 7				Pt.	CJLW, CH. 7		CJLW, CH. 7		Subj.	CJLW, CH. 7		Subj.	CJLW, CH. 7		Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj.	F.I.	Subj.	F.I.		Subj.	F.I.	Subj.	F.I.		Subj.	F.I.		Subj.	F.I.													
CORMACK	1	3	2		A	5	51	3	81		6	40										① 5 WATT REBROADCASTER LOCATED IN DEER LAKE			✓		✓		
DG	2	4	2		B	5	52	3	71		6	34										HOUSEHOLDERS EQUIPPED WITH OUTDOOR ANTENNAS			✓				
	3	3	3		C	5	53	3	72		6	35										② OUTSIDE B CONTOUR			✓				
	4	2	2		D	5	50	3	71		6	33													✓				
	5	3	2		E	5	51	3	81		6	41													✓		✓		
		① 3	2.2		F	5	46	3	92		6	38																100	40
					G	-	31	3	97		6	38																	
					H	5	40	3	110		② 6	37																	
						① 5	47	2.9	83																				
COW HEAD	1		3		A						6	41										① SURVEYOR'S EVALUATION							
DA	2		5		B						6	45																	
	3		2		C						6	35													✓				
	4		1		D						4	52																	
			① 2.7		E						6	40																25	-
											① 5.6	43																	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBYT, CH.5
CJWN, CH.10

CBYT, CH.5
CJWN, CH.10

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3																
Cox's Cove	1	5		A	4	55 B	6	41 -	/	/	/	/	① Coastal Community		✓				
CG	2	2		B	6	45 -	6	29 -	/	/	/	/			✓				
	3	3		C	6	43 -	6	24 -	/	/	/	/	② Fring B Contour Coastal Community		✓		✓		
	4	5		D	4	61 B	6	39 -	/	/	/	/							
	5	2		E	5	54 B	6	31 -	/	/	/	/			✓				
	6	3	4	F	5	53 B	6	- -	/	/	/	/			✓				
	7	2	6	G	4	57 B	6	33 -	/	/	/	/			✓				
		① 3.4	② 5		4.9	55 B	6	33 -	/	/	/	/					86	14	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBNAT-9, CH. 9
CBYT-3, CH. 2

CBNAT-9, CH. 9

CBYT-3, CH. 2

CBNAT-1, CH. 3

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

DANIELS HARBOUR

DA

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	-	33	-	28	-	19	-	-
2	B	-	36	-	28	-	-	-	-
3	C	-	33	-	22	-	19	-	-
4	D	-	31	-	27	-	20	-	-
5	E	-	26	-	17	-	20	-	-
			32		24		19		

① OUTSIDE B CONTOUR

① 3 ① 3.2

60 20

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
1	A	-	33	-	28	-	19	-	-	① OUTSIDE B CONTOUR					
2	B	-	36	-	28	-	-	-	-		✓				
3	C	-	33	-	22	-	19	-	-		✓				
4	D	-	31	-	27	-	20	-	-						
5	E	-	26	-	17	-	20	-	-		✓		✓		
			32		24		19						60		20

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBYAT, CH. 12 CJLW, CH. 7				CBYAT, CH. 12 CJLW, CH. 7				CBYT, CH. 5				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.								
DEER LAKE	1	2	3			A	3	91 A	4	68 A	5	48 B								
DG	2	2	2			B	3	95 A	3-4	61 B	6	37 -								
	3	2	2			C	3	93 A	4	56 B	4	46 -								
	4	2	3			D	3	96 A	4	60 B	5	45 -								
	5	2	2			E	3	93 A	4	59 B	6	28 -								
	6	3	2			F	2	97 A	4	56 B	4	50 B								
	7	2	3			G	3	85 A	4	68 B	5	46 -								
	8	2	3			H	2	87 A	3	80 A	4	47 B								
	9	3	4			I	3	93 A	3	81 A	3	65 B								
	10	2	3			J	2	95 A	4	59 B	5	41 -								
		2.2	2.7			K	2	85 A	4	58 B	5	56 B						60		20
						L	2	93 A	5	53 -	5	47 B								
						M	3	96 A	3	83 A	5	52 B								
						N	3	100 A	4	59 B	5	49 B								
						O	2	94 A	3	74 A	4	48 B								
						P	3	93 A	4	64 B	5	49 B								
							2.7	93 A	3.8	65 B	4.8	47 B								

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.		CBNAT-9, CH. 9				CBNAT-9, CH. 9				CBNAT-1, CH. 3				CBNAT-4, CH. 6				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour % Colour	
	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.									
EDDIES COVE EAST F1	1	2	A	4	62 B	/	/	6	35 -	/	/	/	/	/	/	/	/	① OUTSIDE B CONTOUR		✓		✓		
	2	3	B	4	61 B	/	/	6	37 -	/	/	/	/	/	/	/	/			✓				
	3	2	C	4	60 B	/	/	-	32 -	/	/	/	/	/	/	/	/			✓				
		2.3		4	61 B	/	/		① 6	/	/	/	/	/	/	/	/						100	33
EDDIES COVE WEST E3	1	1	A	3	73 A	/	/	/	/	/	/	/	/	/	/	/	/			✓		✓		
	2	2	B	2	81 A	/	/	/	/	/	/	/	/	/	/	/	/			✓		✓		
		1.5		2.5	77 A	/	/	/	/	/	/	/	/	/	/	/	/						100	100
ENGLISHE F3	1	2	A	-	28 -	G	36 -	/	/	/	/	/	/	/	/	/	/	① OUTSIDE B CONTOUR		✓				
	2	2	B	6	36 -	G	35 -	/	/	/	/	/	/	/	/	/	/			✓				
	3	2	C	-	28 -	5	51 B	/	/	/	/	/	/	/	/	/	/	NOTE: HOUSEHOLDER'S WERE USING OUTDOOR ANTENNAS		✓				
	4	3	D	-	-	-	36 -	/	/	/	/	/	/	/	/	/	/			✓				
	5	2	E	-	-	6	39 -	/	/	/	/	/	/	/	/	/	/			✓				
	6	2	F	-	30 -	-	27 -	/	/	/	/	/	/	/	/	/	/			✓		✓		
	7	3	G	6	42 -	-	24 -	/	/	/	/	/	/	/	/	/	/			✓				
		2.3		H	6	38 -	5	55 B	/	/	/	/	/	/	/	/	/						100	14
				I	6	34 -	6	35 -	/	/	/	/	/	/	/	/	/							
			① G	34 -	① 37 -	35 -	/	/	/	/	/	/	/	/	/	/								

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT-9, CH. 9
 CBYT, CH. 5
 CVWN, CH. 10

CBNAT-9, CH. 9
 CBYT, CH. 5
 CVWN, CH. 10

LOCATION

REMARKS

FLOWER'S COVE

E1

GILLAMS

C6

No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.						
1	3				A	3	83 A	/	/	/	/	/	/						
2	2				B	3	83 A	/	/	/	/	/	/						
3	1				C	3	85 A	/	/	/	/	/	/						
4	2				D	3	82 A	/	/	/	/	/	/						
	2				E	3.4	73 A	/	/	/	/	/	/				100		-
						3.1	81 A	/	/	/	/	/	/						
1	3	4			A		/	4	70 A	6	56 B	/	/						
2	5	4			B		/	2	77 A	3	69 B	/	/						
3	2	2			C		/	6	65 B	5	72 A	/	/						
4	2	5			D		/	3	79 A	4	68 B	/	/						
5	4				E		/	6	58 B	6	50 -	/	/						
		3.2	3.7		F		/	4	65 B	5	61 B	/	/				60		20
							/	4.2	69 B	4.8	63 B	/	/						

① MANY AREAS SHADOWED

DIVISION

1

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBYT-3, CH.2
CBNAT-4, CH.6

CBYT-3, CH.2

CBNAT-4, CH.6

CBNAT-9, CH.13

CBNAT-9, CH.9

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

GLENBERNIE

D5

1	2	A	3	67	B	/	/	/	/	/	/
2	4	B	3	64	B	/	/	/	/	/	/
3	2	C	3	75	A	/	/	/	/	/	/
	2.7		3	69	A	/	/	/	/	/	/

✓				
✓		✓		
✓				
			100	33

GRANDOIS-ST JULIEN

G2

1	1	A	-	51	B	/	/	/	/	/	/
2	3	B	-	62	B	/	/	/	/	/	/
3	3	C	-	58	B	/	/	/	/	/	/
	2.3		-	57	B	/	/	/	/	/	/

✓				
✓				
✓				
			67	-

GOOSE COVE

G1

1	2	A	2	54	A	6	41	5	46		
2	3	B	2	79	A	6	42	6	47		
3	3	C	2	68	A	6	39	5	50		
4	2	D	2	69	A	6	42	5	49		
	2.5	E	4	57	B	4	61	5	53		

① OUTSIDE B CONTOUR

✓				
✓				
✓				
✓				
			100	-

2.4	71	①	5.6	45	①	5.2	49
	A			-			-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBNAT-9, CH.9
CBNAT-1, CH.3
CBNAT-4, CH.6

CBNAT-9, CH.9

CBNAT-1, CH.3

CBNAT-4, CH.6

CBNAT-9, CH.9

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.	CBNAT-9, CH.9			CBNAT-1, CH.3			CBNAT-4, CH.6			REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
HAWKE BAY E 3	1	6	A	-	34	/	/	/	/	/	/	① COASTAL COMMUNITY	✓				
	2	6	B	6	41	/	/	/	/	/	/		✓				
	3	6	C	-	30	/	/	/	/	/	/		✓				
	4	6	D	-	42	/	/	/	/	/	/		✓				
		① 6			56	37	/	/	/	/	/				100	-	
JACKSON'S ARM E 4	1	1	A	/	5	58	/	/	/	/	/	① USE OF OUTDOOR ANTENNAS BY HOUSEHOLDERS APPEARS TO REDUCE GHOSTING AS NOTED BY THE D.O.C.	✓		✓		
	2	2	B	/	3	52	/	/	/	/	/		✓		✓		
	3	1	C	/	4	56	/	/	/	/	/		✓				
	4	2	D	/	5	47	/	/	/	/	/		✓		✓		
		1.5	E	/	3	70	/	/	/	/	/				100	75	
			F	/	5	57	/	/	/	/	/						
MAIN BROOK F 2	1	3	A	6	41	/	/	4	59	B	6	35	① JUST INSIDE B CONTOUR	✓			
	2	3	B	5	47	/	/	3	60	B	-	33	② OUTSIDE B CONTOUR	✓			
	3	2	C	6	43	/	/	3	67	B	6	39		✓			
	4	2	D	5	50	/	/	4	59	B	-	40		✓			
	5	3	E	6	47	/	/	3	68	A	6	35					
	2.6			① 5.6	46	/	/	3.4	63	B	② 6	36				80	-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CRYT, CH.5 CJWN, CH.10 CBNAT-9, CH.9			Pt.	CRYT, CH.5		CJWN, CH.10		CBNAT-9, CH.9		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj		F.I.	Subj	F.I.	Subj	F.I.							
McIVERS	1	1	5		A	4	68 A	6	54 -					✓			
CG	2	5	6		B	4	68 A	6	56 B								
	3	2	6		C	5	51 B	6	36 -								
	4	1	2		D	4	65 B	5	54 -								
	5	2	4		E	3	72 A	5	53 -					✓			
	6	4	4		F	4	68 A	5	58 B					✓		✓	
	7	4	2		G	4	62 B	6	56 B					✓			
	8	1	4		H	3	68 A	5	43 -					✓			
			2.5	4.1			3.9	65 B	5.5	51 -						62	13
NEW FEROLLE	1		2		A				2	102 A			✓				
EZ	2		1		B				2	91 A			✓		✓		
			1.5						2	97 A					100	50	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBYAT, CH. 12
 CBYT, CH. 5
 C-JLW, CH. 7
 CBYT-3, CH. 2

CBYAT-CH. 12

CBYT, CH. 5

C-JLW, CH. 7

CBYT-3, CH. 2

LOCATION

REMARKS

Cable Available
 Subscriber
 UHF
 % UHF
 Colour
 % Colour

LOCATION	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS						REMARKS	Cable Available							
	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj		F.I.	Subj	F.I.	Subscriber	UHF	% UHF	Colour	% Colour
Nicholsville	1	2	3		A	2	89 A	5	51 B	4	76 A				✓				
DG	2	2	4		B	3	85 A	5	50 B	3	66 B				✓				
	3	2	2		C	2	88 A	6	40 -	4	62 B				✓		✓		
	4	2	2		D	2	93 A	6	41 -	4	64 B								
		2	2.8			2.3	89 A	5.5	46 -	3.8	67 B						75		25
Norris Point	1		3		A						74 A				✓				
D5	2		3		B						92 A				✓				
	3		2		C						75 A				✓				
	4		2		D						75 A								
	5		3		E						72 A				✓				
			2.6								78 A						80		-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBYT-3, CH. 2
 CBYAT, CH. 12
 CJWN-5, CH. 8

CBYT-3, CH. 2
 CBYAT, CH. 12
 CJWN-5, CH. 8
 CBYT, CH. 5

LOCATION

REMARKS

Cable Available
 Subscriber
 UHF
 % UHF
 Colour
 % Colour

LOCATION	No.		CBYT-3, CH. 2			CBYAT, CH. 12			CJWN-5, CH. 8			REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
PARSONS POND D4	1	4	A	-	22	/	/	/	/	/	/	LOCATED ON FRINGE OF B CONTOUR			✓			
	2	5	B	-	30	/	/	/	/	/	/				✓			
	3	6	C	6	35	/	/	/	/	/	/				✓			
	4	6	D	-	23	/	/	/	/	/	/				✓			
		3.3	E	-	26	/	/	/	/	/	/						100	-
				6		27	/	/	/	/	/	/						
PASADENA D6	1	2 2	/	/	3 79	A	3 74	A	4 60	B	① COMMUNITY SHADOWED FROM CBYT, CH. 5			✓		✓		
	2	2 2	/	/	3 76	A	3 69	B	4 53	B				✓				
	3	2 2	/	/	3 78	A	3 75	A	4 51	B				✓		✓		
	4	3 5	/	2-3	84	A	3 78	A	6 49	B								
	5	3 4	/	3	74	A	3 71	A	5 43	-				✓		✓		
	6	2 3	/	3	75	A	3 74	A	5 48	B								
	7	1 1	/	4	72	A	3 74	A	5 44	-				✓		✓		
		2.1 2.7	/	3	67	B	3 73	A	5 50	B						71	57	
			/	4	68	B	3 71	A	6 37	-								
			/	3	67	B	3 84	A	4-5 47	B								
		/	3.2	74	A	3 74	A	4.9 48	B									

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CBLAT-9.C.H.9

CBLAT-9.C.H.9

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

No.		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS							
PLUMPOINT	1	2	A	2	98/A	/	/	/	/	/					✓	✓		
ER	2	2	B	2	91/A	/	/	/	/	/					✓	✓		
		2	C	2	100/A	/	/	/	/	/							100	100
				2	96/A	/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								
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						/	/	/	/	/								
						/	/	/	/	/								
						/	/	/	/	/								

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT-9, CH. 9
CBYT-3, CH. 2

CBNAT-9, CH. 9
CBYT-3, CH. 2

CBNAT-1, CH. 3

LOCATION

No. Pt. Subj. F.I. Subj. F.I. Subj. F.I. Subj. F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION		No.	Pt.	Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
PORT AU CHOIX D3	1	2	A	2	83/A	/	/	/	/	/	/			✓				
	2	2	B	3	65/B	/	/	/	/	/	/			✓				
	3	3	C	2	86/A	/	/	/	/	/	/			✓		✓		
	4	4	D	2	83/A	/	/	/	/	/	/			✓		✓		
			2.8	E	3	67/B	/	/	/	/	/					100		50
				F	5	58/B	/	/	/	/	/							
					2.8	74/A	/	/	/	/	/							
PORTLAND CREEK D4	1	6	A	-	27/-	-	21/-	-	18/-	/	/	① OUTSIDE B CONTOUR		✓				
	2	6	B	-	27/-	-	21/-	-	18/-	/	/			✓				
		① 6	C	-	32/-	-	23/-	-	18/-	/	/				100		-	
			①	29	①	22	①	18	/	/	/							
PORT SAUNDERS D3	1	2	A	4	63/B	/	/	-	21/-	/	/	① SURVEYOR'S EVALUATION GENERALLY 1 GRADE WORSE PARTIALLY SHADOWED COMMUNITY RESIDENTS NOTED OPERATING DIFFICULTIES WITH TRANSMITTER		✓				
	2	4	B	5	56/B	/	/	-	27/-	/	/				✓			
	3	2	C	4	54/B	/	/	-	20/-	/	/				✓			
	4	3	D	6	42/-	/	/	-	28/-	/	/			✓		✓		
	5	4	E	6	43/B	/	/	-	-/-	/	/	② OUTSIDE B CONTOUR		✓		✓		
	6	2	F	4	58/B	/	/	-	32/-	/	/			✓				
		2.8			① 4.8	33/-			②	25/-					100		38	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBYAT, CH. 12				Pt.	CBYAT, CH. 12		CRYT, CH. 5		CJWN-5, CH. 8		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		CBYAT, CH. 5	CJWN-5, CH. 8	CJWN-TV, CH. 10	Subj		F.I.	Subj	F.I.	Subj	F.I.	Subj								F.I.
Pynn's Brook DG	1	2	2	2	A	3	76 A	2	78 A	6	55 -	5	52 -							
	2	4	4	5	B	5	74 A	5	58 B	6	48 -	6	43 -							
	3	3			C	2	97 A	3	61 B	6	50 -	6	48 -							
		3.5	3	3.5			82 A	3.3	66 B	6	51 -	3.7	48 -				67		33	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CBNAT-8, CH. 6 CBNAT-9, CH. 9				CBNAT-4, CH. 6 CBNAT-9, CH. 9				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	No.	Pl.	Subj	F.I.	Subj	F.I.	Subj	F.I.						
QUIRPON G1	1	A	5	46	/	/	/	/	① VERY RUGGED TERRAIN		✓			
	2	B	5	43	/	/	/	/			✓			
	3	C	5	54	B	/	/	/			✓			
	4	D	6	32	/	/	/	/				100	-	
			① 5.3	44	/	/	/	/						
RALEIGH G1	1	A	4	59	B	6	45	/	① COASTAL COMMUNITY ② OUTSIDE B CONTOUR	✓				
	2	B	1	57	B	6	40	/			✓			
	3	C	4	64	B	6	43	/			✓			
	4	D	4	65	B	6	48	/			✓			
			① 4	61	B	② 6	43	/					100	✓
REEF HARBOUR ER	1	A	/	/	2	97	A	/			✓			
	2	B	/	/	2	107	A	/			✓			
			2.5	/	/	2	102	A	/			100	-	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

No.

CBYAT, CH. 12
 CBYT, CH. 5
 CBNAT-9, CH. 9
 CJLW, CH. 7

CBYAT, CH. 12
 CBYT, CH. 5
 CBNAT-9, CH. 9
 CJLW, CH. 7

REMARKS

Cable Available
 Subscriber
 UHF
 % UHF
 Colour
 % Colour

REIDVILLE

Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
A	2	87 A	5	47 -			4	66 B		
B	2	93 A	5	49 -			5	63 B		
C	2	94 A	5	46 -			4	67 B		
D	2	89 A	5	34 -			4	70 B		
	2	91 A	5	44 -			4.3	67 B		

① 5 WATT RPTX LOCATED IN DEER LAKE
 ② JUST INSIDE B CONTOUR

D6

	2		2							
	3		2							
	2		2.3							

100 67

RIVER OF PONDS

A					5	50 -				
B					3	70 B				
C					5	50 -				
D					5	55 -				

① COASTAL COMMUNITY HOUSEHOLDERS USING EXTERNAL ANTENNA

D3

	2		3							
	3		2							
			2.3							

100 33

4.5 56 B

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBYT-3, CH. 2			CBNAT-9, CH. 9			CBNAT-1, CH. 3			REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour			
		Pt.	Subj	F.I.	Pt.	Subj	F.I.	Pt.	Subj	F.I.									
Rocky Harbour C5	1	3			A	2	78 A	/	/	/	/	/	/	/	/	✓			
	2	5			B	5	53 B	/	/	/	/	/	/	/	/				
	3	5			C	5	54 B	/	/	/	/	/	/	/	/				
	4	4			D	3	70 A	/	/	/	/	/	/	/	/				
	5	2			E	2	91 A	/	/	/	/	/	/	/	/	✓			
	6	6			F	2	90 A	/	/	/	/	/	/	/	/	✓			
			4.2		G	4	63 B	/	/	/	/	/	/	/	/		50	-	
						3.3	71 A	/	/	/	/	/	/	/	/				
								/	/	/	/	/	/	/	/				
Roddickton FR	1		1	4	A		/	5	53	-	6	41	-	27		✓			
	2		2	2	B		/	5	52	-	6	31	-	33		✓			
	3		3	1	C		/	5	61 B	-	6	36	-	32					
	4		2		D		/	5	53	-	6	29	-	28		✓	✓		
	5		1	6	E		/	5	53	-	6	38	-	28		✓			
	6		1		F		/	5	56 B	-	6	33	-	34		✓			
	7		2		G		/	5	65 B	-	6	27	-	33			71	14	
			1.7			H		/	5	56 B	-	6	19	-	32				
			3.3			I		/	5	53	-	6	42	-	32				
						/	① 5	56 B	-	② 6	33	-	③ 6	31					

① SLIGHTLY SHADOWED
FEED PROBLEM

① OUTSIDE B CONTOUR
SHADOWED COMMUNITY
HOUSEHOLDERS USING
OUTSIDE ANTENNAS
② OUTSIDE B CONTOUR

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

LOCATION

CBNAT-4, CH. 6

CBNAT-4, CH. 6

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.		PI.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2															
ST ANTHONY	1	2	A	2	111 A	/	/	/	/	/	/			✓	✓		
G1	2	2	B	2	- -	/	/	/	/	/	/			✓	✓		
	3	1	C	2	- -	/	/	/	/	/	/			✓	✓		
	4	3	D	2	112 A	/	/	/	/	/	/						
	5	1	E	2	105 A	/	/	/	/	/	/			✓	✓		
	6	2	F	2	103 A	/	/	/	/	/	/			✓	✓		
	7	2	G	2	107 A	/	/	/	/	/	/			✓			
	8	2	H	2	96 A	/	/	/	/	/	/			✓			
	9	2	I	2	105 A	/	/	/	/	/	/			✓	✓		
	10	2	J	2	99 A	/	/	/	/	/	/			✓			
		1.9	K	2	105 A	/	/	/	/	/	/				90	60	
			L	2	- -	/	/	/	/	/	/						
			M	2	- -	/	/	/	/	/	/						
			N	2	108 A	/	/	/	/	/	/						
				2	105 A	/	/	/	/	/	/						

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT-9, CH.9
 CBNAT-4, CH.6
 CBYT-3, CH.2

CBNAT-9, CH.9
 CBNAT-4, CH.6
 CBYT-3, CH.2

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
 Subscriber UHF
 % UHF
 Colour % Colour

ST BARBE

1 2

A

3

83

A

EZ

2 3

B

3

83

A

25

3

83

A

100

50

ST LUNAIRE

1 2

A

2

84

A

G1

2 3

B

2

73

A

3 3

C

2

69

A

4 2

D

2

73

A

2.5

E

2

70

A

75

25

2

74

A

ST PAULS

1 5

A

6

38

-

① ELECTRICAL INTERFERENCE
 POSSIBLE FEED PROBLEM

D4

2 4

B

-

34

-

COASTAL COMMUNITY

45

C

6

36

-

100

50

6

36

-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBYT-3, CH. 2			CBNAT-9, CH. 9			CBNAT-1, CH. 3			REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Pt.	Subj	F.I.	Pt.	Subj	F.I.	Pt.	Subj	F.I.						
Sally's Cove C5	1	3	A	6	48	/	/	/	/	/	/	① SURVEYOR'S ELUTION, 4.1	✓			
	2	4	B	6	47	B	/	/	/	/	/		✓	✓		
	3	3	C	5	47	B	/	/	/	/	/		✓	✓		
			3.3			① 5.7	47	B	/	/	/	/			100	67
SANDY COVE E1	1	3	A	/	/	4	72	A	/	/	/	① SHADOWED SLIGHT GHOSTING	✓			
	2	2	B	/	/	4	64	B	/	/	/		✓	✓		
	3	2	C	/	/	3	77	A	/	/	/		✓			
	4	2		/	/	① 3.7	71	A	/	/	/		✓			
		2.3												100	25	
Sop's ARM E5	1		A	/	/	/	/	5	50	B	/					
	2		B	/	/	/	/	4	58	B	/	✓				
	3		C	/	/	/	/	3	64	B	/	✓				
	4		D	/	/	/	/	4	60	B	/	✓	✓			
			2.3	E	/	/	/	/	3	76	A	/			75	25
				/	/	/	/	3.8	62	B	/					

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CJLN-5, CH. 8
 CBYAT, CH. 12

CJLN-5, CH. 8

CBYAT, CH. 12

CJLN, CH. 10

CBYAT, CH. 5

LOCATION

LOCATION	No.				Pt.	Subj		F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour							
	1	2	3	4		Subj	F.I.	Subj	F.I.		Subj	F.I.								Subj	F.I.					
SOUTH BROOK	1	2	2		A	3	75	A	2	85	A	6	40	-	6	48	B	① OUTSIDE B CONTOUR			✓		✓			
DG	2	2	2		B	3-4	78	A	3	80	A	6	38	-	6	36	-	② SHADOWED COMMUNITY JUST INSIDE B CONTOUR								
	3	3	3		C	4	70	B	3	72	A	6	45	-	4	57	B				✓					
	4	3	3		D	4	70	B	2	83	A	6	43	-	4	58	B				✓					
		2.5	2.5				3.6	73	A	2.5	80	A	① 6	42	-	② 5	50	B						75		25

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

1

CBYT-3, CH. 2
 CBYT, CH. 5
 CBYAT, CH. 12

CBYT-3, CH. 2
 CBYT, CH. 5
 CBYAT, CH. 12

LOCATION

No.

Pt.

Subj F.I.

Subj F.I.

Subj F.I.

Subj F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

% Colour

WILTONDALE

1

3 2 5

A

6 90

6 37

5 51

① OUTSIDE B CONTOUR SURVEYOR'S EVALUATION, 5

D5

2

- 3 -

B

- 25

- 25

6 37

② OUTSIDE B CONTOUR SURVEYOR'S EVALUATION, 4

③ 3 2.5 5

① 6 33

② 6 31

③ 5.5 44

③ OUTSIDE B CONTOUR

50

50

WOODYPOINT

1

2

A

2 90

C5

2

3

B

2 101

3

3

C

2 90

2.7

D

3 85

2.3 92

✓

✓

✓

✓

67

67

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CJCM, CH. 4				CBNAT, CH. 11				CJWB, CH. 10				CBNT-1, CH. 13				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	No.	1	2	3	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
BADGER	1	2	3		A	3	62 B	3	75 A	/	/	/	/	/	/							
FG	2	4	2		B	4	45 B	3	69 B	/	/	/	/	/	/							
	3	4	1		C	3	58 B	3	66 B	/	/	/	/	/	/							
	4	4	2		D	4	50 B	3	68 B	/	/	/	/	/	/							
		3.5	2		E	3	51 B	3	61 B	/	/	/	/	/	/				75	25		
						3.4	54 B	3	68 B	/	/	/	/	/	/							
BADGER'S QUAY	1		4	2	A	/	/	/	/	6	39 -	4	48 -									
JG	2		3	1	B	/	/	/	/	6	34 -	4	47 -									
	3		4	2	C	/	/	/	/	6	36 -	4	53 -									
	4		3	2	D	/	/	/	/	5	48 -	3	64 B									
			3.5	1.8	E	/	/	/	/	4	46 -	3	59 B									
					F	/	/	/	/	4	53 -	2	69 B									
					G	/	/	/	/	4	46 -	3	61 B									
						/	/	/	/	5	43 -	3.3	57 B									
					/	/	/	/	/	/	/	/	/	/	/							
					/	/	/	/	/	/	/	/	/	/	/							

① OUTSIDE B CONTOUR
② FRINGE B CONTOUR

NOTE: CBNT-9, CH. 5
WESLEYVILLE WAS NOT
IN OPERATION

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

SVCN, CH. 4
CBNAT-1, CH. 3
CBNAT-2, CH. 11

SVCN, CH. 4

CBNAT-1, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.			Pl.	Subj. F.I.		Subj. F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	1	2	3		Subj.	F.I.	Subj.	F.I.								
BAIE VERTE F4	1	5	3	A	/	3	68 B	/	① OUTSIDE B CONTOUR	✓	✓	✓				
	2	6	6	B	/	3	59 B	/		✓	✓	✓				
	3	4	2	C	/	3	55 B	/		✓	✓	✓				
	4	6	1	D	/	4	56 B	/		✓	✓	✓		✓		
	5	1	1	E	/	4	52 B	/		✓		✓				
	6	3	2	F	/	3	65 B	/		✓	✓	✓				
	7	1	1	G	/	3	68 B	/		✓	✓	✓				
	① 3.7	2.3				33	59 B						100		14	
BIRCHY BAY HG	1	4	2	A	3	66 B	3	83 A								
	2	5	2	B	4	60 B	3	76 A								
	3	5	2	C	3	63 B	3	83 A			✓					
	4	5	3	D	4	55 B	3	78 A			✓			✓		
	5	4	2	E	3	66 B	2	83 A			✓					
		4.6	2.2				34	60 B	3	74 A				60		20
							3	53 B	3	79 A						
						3.4	60 B	2.9	79 A							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

CJCN, CH. 4
CBNAT, CH. 11

CJCN, CH. 4
CBNAT, CH. 11

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	Subj		F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3	4		1	2	1	2		1	2							
Bishops Falls	1	1	1		A	3	79	A	3	93	A				✓		✓		
GG	2	4	1		B	3	79	A	3	93	A				✓		✓		
	3	2	2		C	3	84	A	3	83	A				✓		✓		
	4	4	2		D	3	81	A	2	88	A				✓		✓		
	5	3	1		E	3	78	A	4	65	B				✓		✓		
	6	2	2		F	2	87	A	3	77	A				✓		✓		
	7	5	2		G	2	85	A	3	85	A				✓		✓		
		3	1.6		H	2	91	A	2	84	A						100	86	
						2.6	83	A	2.9	86	A								
Botwood	1	1	1		A	-	90	A	2	120	A								
GG	2	4	1		B	-	102	A	1	122	A				✓		✓		
	3	3	2		C	2	92	A	2	111	A						✓		
	4	3	1		D	2	102	A	2	117	A				✓		✓		
	5	5	1		E	2	94	A	2	108	A				✓		✓		
	6	3	1		F	2	94	A	1	117	A				✓		✓		
	7	2	2		G	2	94	A	2	110	A								
	8	3	2		H	2	81	A	1	122	A				✓		✓		
		3	1.4			2	94	A	1.6	116	A						63	75	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

CJCH, CH.4
CBNAT, CH.11
CBNAT, CH.3

CJCH, CH.4

CBNAT, CH.11

CBNAT, CH.3

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				PI	Subj F.I.		Subj F.I.		Subj F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3	4		Subj	F.I.	Subj	F.I.	Subj	F.I.							
Boyd's Cove 15	1	3	2		A	4	53 B	3	70 B									
	2	5	2		B	4	53 B	4	67 B				✓					
	3	6	2		C	3	61 B	3	80 A									
		47	2		D	3	60 B	3	84 A							33		-
						3.5	57 B	33	75 A									
Burlington F5	1	1	1	-	A	6	72 -	4	55 -	4	49 B	① COMMUNITY ON FRINGE OF B CONTOUR		✓				
	2	2	2	4	B	5	43 -	4	63 B	4	53 B		② SURVEYOR'S EVALUATION, 3		✓			
	3	4	1	-	C	5	40 -	4	61 B	3	63 B							
	4	5	2	1	D	5	44 -	4	61 B	3	59 B			✓		✓		
	5	5	4	-	E	-	-	4	54 -	3	59 B			✓		✓		
		① 3.4	2	2.5			5.3	40 -	4	59 B	34	57 B				30		40

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

WCH, CH. 4
CBNAT, CH. 11
CBNAR, CH. 7

WCH, CH. 4
CBNAT, CH. 11
CBNAR, CH. 7

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

CAMPBELLTON

H 6

CARMANVILLE

1 5

LOCATION	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
CAMPBELLTON	1	3	3		A	3	53/B	3	73/A							✓			
	2	4	1		B	3	55/B	3	68/B										
	3	6	1		C	3	54/B	3	78/B										
	4	4	1		D	3	61/B	3	79/A										
	5	3	2		E	5	55/B	3	70/B						✓		✓		
		4	1.6		F	5	44/-	3	71/A						✓				
					G	4	58/B	3	69/B								60	20	
					H	2	79/A	2	93/A										
						3.5	57/B	2.9	75/A										
CARMANVILLE	1	4	2	-	A	6	29/-	5	50/-	3	61/B		① LOCATED ON FRINGE B		✓				
	2	2	5	2	B	5	38/-	5	50/-	3	72/A		② JUST INSIDE B CONTOUR		✓				
	3	6	5	2	C	6	30/-	4	58/B	2	72/A			✓					
	4	6	5	3	D	4	44/-	5	46/-	3	73/A			✓					
		① 4.5	② 4.3	2.3	E	5	35/-	5	49/-	3	73/A					100	-		
					F	3	49/B	3	68/B	2	79/A								
						① 4.8	38/-	② 4.5	54/-	2.7	72/A								

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CJCN, CH. 4 CBNAT-CH. 11 CBNAT-1/CH. 3				CJCN, CH. 4 CBNAT, CH. 11 CBNAT-1/CH. 3				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	No.				Pt.	Subj	F.I.	Subj						
CLARK'S HEAD	1	4	3		A	3	51/B	4	54/-					
16	2	5	2		B	4	49/B	3	66/B			✓		✓
	3	5	2		C	3	52/B	3	63/B					
	4	3	3		D	4	45/-	3	63/B					
		4.3	2.5		E	3	46/-	3	62/B				25	25
					F	4	47/B	3	58/B					
						3.5	48/B	3.2	61/B					
COACHMAN'S COVE	1		1		A	6	32/-	5	44/-	4	52/B			① SURVEYOR'S EVALUATION, 3
F4	2		2		B	6	27/-	6	38/-	6	34/-			② OUTSIDE B CONTOUR
	3		2		C	-	-	-	-	5	43/-			
			1.7		D	-	-	-	-	4	52/B			33
					E	-	-	-	-	5	45/-			33
						② 6	30/-	③ 3.5	41/-	① 4.8	45/-			
COBB'S ARM	1	3	2		A	3	60/B	3	68/B					① ALMOST FRINGE B
15	2	5	3		B	3	50/B	3	58/B					✓
		① 4	2.5		C	4	42/-	4	50/-					100
					D	5	38/-	3	66/B					-
						3.8	48/B	3.3	61/B					

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

CVCN, CH. 4
CBNAT-CH. 11

CVCN, CH. 4

CBNAT-CH. 11

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

COTZRELL'S COVE
H 5

1	2	2				A	3	61	B	3	79	A							
2	4	4				B	4	53	B	3	79	A							
3	5	1				C	5	33	-	4	65	B							
4	4	4				D	4	60	B	2	78	A							
						E	5	49	B	3	74	A							
	3.8	2.8				F	4.2	51	B	2	85	A							

REMARKS

Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	✓		✓	
	✓			
		50		50

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

CJWB, CH. 10
CBNT-1, CH. 13

CJWB, CH. 10
CBNT-1, CH. 13
CBNT, CH. 8

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

DEADMAN'S BAY

1 2 2

A / / 6 48 / 5 38 / /

① OUTSIDE B CONTOUR

✓

50

-

J6

2 - 2

B / / 4 53 / 5 39 / /

② 2 2

C / / 5 49 / 5 40 / /

D / / 6 39 / / / /

① 3.3 47 / ② 5 39 /

DOVER (WELLINGTON)

1 1 1

A 3 63 B 3 57

J7

2 2 3

B 3 64 B 2 73 A

3 5 4

C 3 66 B 3 58 B

4 4 2

D 4 47 / 3 67 B

3.0 2.5

E 4 45 / 3 54 /

F 4 50 / 4 51 /

3.5 56 B 3 60 B

50

-

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCH, CH. 4
CBNAT, CH. 11
CBNAT-1, CH. 3

CJCN, CH. 4
CBNAT, CH. 11
CBNAT-1, CH. 3

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	CJCH, CH. 4		CJCN, CH. 4		CBNAT, CH. 11		CBNAT-1, CH. 3		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		Subj	F.I.	Subj		F.I.	Subj	F.I.	Subj	F.I.											
EMBREE HG	1	3	2		A	3	61 B	2	75 A								✓				
	2	2	1		B	3	59 B	2	87 A								✓		✓		
	3	4	2		C	3	60 B	2	84 A								✓				
	4	4	2		D	3	61 B	3	76 A								✓				
	5	4	2		E	3	66 B	2	80 A								✓		✓		
			3.4	1.8		F	3	64 B	2	80 A									100	40	
						3	62 B	2.2	80 A												
FLEUR-DE-LYS F 4	1		2		A					5	47 B			① COASTAL COMMUNITY TERRAIN PROBLEMS			✓		✓		
	2		2		B					5	44 -						✓				
	3		4		C					3	59 B						✓				
			2.7		D					5	38 -								100	33	
					E					6	36 -										
					F					5	48 B										
										① 48	45 -										

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

LOCATION

CBNAT-6, CH. 2
CBNAT, CH. 11

CJCN, CH. 4

CBNAT-6, CH. 2

CBNAT, CH. 11

CBNAT-7, CH. 7

CJCN, CH. 4

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CBNAT-6, CH. 2		CBNAT, CH. 11		Pt.	Subj	CBNAT-6, CH. 2		Subj	CBNAT, CH. 11		Subj	CBNAT-7, CH. 7		Subj	CJCN, CH. 4		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		F.I.	B	F.I.	B			F.I.	B		F.I.	B		F.I.	B											
Fogo	1	3	-	-	-	A	-	64	B	-	75	A	-	56	B	-	56	B	① OUTSIDE B CONTOUR							
15	2	2	4	5		B	4	45	-	2	67	B				5	41	-			✓		✓			
	3	-	2	5		C	4	41	-	4	54	-				5	37	-			✓		✓			
	4	-	-	4		D	3	49	B	3	56	B				5	38	-								
	5	-	3	5		E	-	-	-	3	56	B				6	22	-			✓					
		2.5	3	① 4.8				3.7	50	B	3	62	B			① 5.3	40	-				60		40		
FORTUNE HARBOUR	1		2	5		A				3	73	A				4	61	B	① SHADOWED COMMUNITY							
H5	2		3	2		B				5	62	B				5	44	-								
	3		5	2		C				4	72	A				5	47	B			✓					
	4		2	5		D				3	69	B				4	53	B								
			3.0	① 3.3						3.8	69	B				4.5	51	B					25		-	

DIVISION
2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
CBNAT-CH. 11
CBNAT-7, CH. 7

CJCN, CH. 4

CBNAT, CH. 11

CBNAT-7, CH. 7

LOCATION

REMARKS

FREDERICTON
15

No.	CJCN, CH. 4			CJCN, CH. 4			CBNAT, CH. 11		CBNAT-7, CH. 7		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
	CJCN, CH. 4	CBNAT, CH. 11	CBNAT-7, CH. 7	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj							F.I.
1	4	2	6	A	4 47 B	3 64 B	6 37 -						✓				
2	2	1	-	B	4 44 -	4 59 B	4 55 B						✓				
3	4	1	-	C	3 56 B	3 67 B	4 49 -						✓		✓		
	3.3	1.3	6	D	3 48 B	3 68 B	3 52 B							100		33	
					3.5 47 B	3.3 65 B	4.3 50 -										

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CTWB, CH.10
CBNT-1, CH.13

CTWB, CH.10

CBNT, CH.13

CBNT, CH.11

CBNT, CH.9

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

HARE BAY
J7

No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
1	5	5	A	3	57/B	3	57/B	3	52/-	4	48/-	① OUTSIDE B CONTOUR						
2	1	1	B	3	62/B	2	65/B											
3	2	1	C	3	56/B	2	75/A							✓		✓		
4	4	3	D	3	62/B	2	67/B							✓				
5	5	5	E	4	48/-	4	52/-											
6	5	2	F	4	50/-	4	47/-											
7	3	2	G	3	63/B	2	71/A							✓				
	① 3.6	2.7	H	3	66/B	3	67/B									43		14
				3.3	58/B	2.8	63/B	① 3	52/-	① 4	48/-							

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT, CH. II
CJON, CH. 4

CBNAT, CH. II
CJON, CH. 4

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

HILL GRADE

1

2

2

A

2

77
A

4

45

① SHADOWED COMMUNITY

H5

2

5

6

B

2

78
A

3

47
B

3

3

4

C

3

69
B

5

45

①
3.3

①
4

D

3

67
B

3

47
B

33

33

2.5

73
A

3.0

46

HERRING NECK

1

3

2

15

1

1

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CVGN, CH. 4
CBNAT, CH. 11
CBAAT, CH. 12

CVGN, CH. 4

CBNAT, CH. 11

CBAAT, CH. 12

CBYGN, CH. 5

LOCATION

REMARKS

LOCATION	No.	CVGN, CH. 4		CBNAT, CH. 11		CBAAT, CH. 12		CBYGN, CH. 5		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj						
HORWOOD 15	1	5	1	A	3	54 B	3	74 A	/	/	/	/	/	/	/
	2	5	2	B	3	57 B	3	75 A	/	/	/	/	/	/	/
	3	1	1	C	3	56 B	2	81 A	/	/	/	/	/	/	/
	4	3	2	D	3	59 B	2	81 A	/	/	/	/	/	/	/
		3.5	1.5	E	3	55 B	2	76 A	/	/	/	/	/	75	25
				F	3	57 B	2	89 A	/	/	/	/	/	/	/
				3	56 B	2.3	78 A	/	/	/	/	/	/	/	/
Howley E 6	1		2	A	/	/	/	4	72 A	-	38 -	① OUTSIDE B CONTOUR			
	2		2	B	/	/	/	4	76 A	G	42 =	/	/	/	/
	3		2	C	/	/	/	4	67 B	G	35 -	/	/	/	/
			2	D	/	/	/	3	72 A	G	41 -	/	/	67	33
								3.8	72 A	G	33 -	/	/	/	/

DIVISION

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CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
 CBNAT-1, CH. 3
 CBNAT-6, CH. 2
 CBNAT-CH. 11

CJCN, CH. 4
 CBNAT-1, CH. 3
 CBNAT-6, CH. 2
 CBNAT-CH. 11

LOCATION

REMARKS

LOCATION	No.	CRTC SUBJECTIVE EVALUATION				Pt.	CJCN, CH. 4		CJCN, CH. 4		CJCN, CH. 4		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
		5	4	3	2		Subj	F.I.	Subj	F.I.	Subj	F.I.							Subj
JACKSON'S COVE F 5	1	5	4			A	6	34/-	5	46/-		4	59/B	① FRINGE GRADE B SHADOWED COMMUNITY		✓		✓	
	2	6	2			B	6	40/-	4	53/B		5	50/-	② SHADOWED COMMUNITY		✓		✓	
	3	3	1			C	6	28/-	3	62/B		5	48/-		✓				
	4	-	2			D	6	34/-	3	59/B		5	50/-						
			① 4.7	2.3			E	6	28/-	3	63/B		5	48/-				75	50
							① 6	33/-	3.6	57/B		② 4.8	51/-						
JOE BAYT'S ARM 1 5	1	5		2	5	A	6	34/-			2	68/A	4	47/-	① OUTSIDE B CONTOUR				
	2	-		1	-	B	5	38/-			2	68/A	6	42/-		✓			
	3	5		2	-	C	5	31/-			2	73/A	5	51/-					
	4	4		2	-	D	-	-			3	59/B	4	53/-					
	5	-		2	-	E	-	-			2	63/B	4	48/-		✓		✓	
	6	5		1	2	F	-	-			3	59/B	6	44/-		✓			
		① 4.8		1.7	① 3.5		① 5.3	34/-			2.3	63/B	① 4.8	48/-			50	17	

DIVISION

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CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBNAT, CH.11		S/CN, CH.4		Pt.	CBNAT, CH.11		CBNAT, CH.3		S/CN, CH.4		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.								
LA SCIE GA	1	2				A	4	62 B	6	44 -	5	48 B	① COASTAL COMMUNITY SHADOWED ② OUTSIDE B CONTOUR ③ HOUSEHOLDERS USING OUTDOOR ANTENNAS		✓			
	2	4				B	5	51 -	5	43 -	6	29 -						
	3	2				C	5	48 -	5	49 B	6	30 -			✓			
	4	5				D	5	49 -	6	31 -	6	25 -						
	5	2				E	5	53 -	6	29 -	4	54 B			✓			
	6	1				F	5	48 -	6	27 -	-	-						
		2.7				G	2	75 A	4	53 B	-	-					50	17
						4.4	55 -	3.4	39 -	3.4	37 -							
LAWRENCTON HG	1	3	3			A	2	106 A			2	88 A		✓				
	2	2	4			B	2	99 A			2	87 A		✓				
	3	1	4			C	2	121 A			2	81 A		✓				
		2	3.7			D	2	122 A			3	74 A				100	-	
							2	112 A			2.3	83 A						

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
CBNAT, CH. 11

CJCN, CH. 4
CBNAT, CH. 11

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CJCN, CH. 4		CBNAT, CH. 11		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.																		
LEADING TICKLES	1	-	3			A	5	53	B	4	61	B					① SHADOWED COMMUNITY						
G 5 (WEST)	2	6	3			B	6	43	-	3	69	B							✓				
	3	5	3			C	4	59	B	3	73	A											
	4	-	2			D	5	4	-	4	59	B											
	5	6	4			E	5	55	B	4	67	B							✓				
	6	6	1				① 5	50	B	3.6	66	B											
		5.8	2.7																		33		1

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

SJCN, CH. 4
CBNAT, CH. 11

CJCN, CH. 4
CBNAT, CH. 11

LOCATION

REMARKS

LOCATION	No.	S/C		Pt.	C/C		Subj	F.I.		Subj	F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		1	2		1	2		1	2		1	2									
LEWISPORTE	1	4	2	A	2	70/A	2	78/A	/	/	/	/	/	/	/			✓			
HG	2	1	4	B	3	59/B	2	74/A	/	/	/	/	/	/	/			✓		✓	
	3	2	2	C	2	74/A	2	84/A	/	/	/	/	/	/	/			✓		✓	
	4	2	2	D	2	69/A	2	76/A	/	/	/	/	/	/	/			✓		✓	
	5	5	2	E	3	65/B	2	78/A	/	/	/	/	/	/	/			✓		✓	
	6	4	2	F	2	70/A	2	86/A	/	/	/	/	/	/	/			✓			
	7	1	1	G	2	65/B	2	75/A	/	/	/	/	/	/	/			✓			
	8	2	2	H	2	67/B	2	80/A	/	/	/	/	/	/	/			✓			
	9	4	2	I	3	65/B	3	76/A	/	/	/	/	/	/	/			✓		✓	
	10	3	2		2.3	67/B	2.1	79/A	/	/	/	/	/	/	/			✓		✓	
	11	5	2			/		/	/	/	/	/	/	/	/			✓		✓	
	12	4	3			/		/	/	/	/	/	/	/	/			✓			
	13	2	2			/		/	/	/	/	/	/	/	/			✓		✓	
		3.0	2.2																100		62

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

CJON, CH.4
CBNAT, CH.11

CJON, CH.4

CBNAT, CH.11

CBNAT-1, CH.3

LOCATION

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

LOCATION	No.	CJON, CH.4		CBNAT, CH.11		CJON, CH.4		CBNAT, CH.11		CBNAT-1, CH.3		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour		
		Pl.	Subj	F.I.	Pl.	Subj	F.I.	Pl.	Subj	F.I.	Pl.							Subj	F.I.
LITTLE BAY G5	1	5	2	A	3	66 B	2	83 A	6	38 -									
	2	4	2	B	5	47 -	4	56 B	-	-									
	3	4	3	C	6	33 -	5	49 -	-	-									
	4	5	6	D	6	34 -	5	53 -	-	-									
			4.5	3.3	E	5	46 -	3	68 B	-	-					75		50	
					F	5	45 -	3.8	62 B	6	38 -								
LITTLE BAY ISLAND G5	1	6	5	A	5	51 B	3	72 A	5	45 -									
	2	4	3	B	4	41 -	4	59 B	5	47 B									
	3	4	1	C	5	44 -	5	54 -	6	33 -									
	4	2	2	D	4	45 -	4	59 B	6	28 -									
	5	3	2	E	3	56 B	2	69 B	5	38 -									
			3.8	2.6	F	4	39 -	3	62 B	3.4	38 -					80		60	
					G	3	49 B	3	63 B										
				H	4	46 -	3.4	63 B											

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

LOCATION

CBNT-1, CH. 13

CJWB, CH. 10

CBNT-1, CH. 13

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

LUMSDEN

1

1

2

A

5

49

B

① OUTSIDE B CONTOUR

J6

2

1

3

B

5

45

HOUSEHOLDERS USING
OUTDOOR ANTENNAS

3

1

-

C

6

41

4

4

5

D

6

38

5

4

6

E

5

49

B

2.2

① 4

① 5.4

45

100

40

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH.4
CBNAT, CH.11
CBNAT-1, CH.3

CJCN, CH.4

CBNAT, CH.11

CBNAT-1, CH.3

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.	CJCN, CH.4 CBNAT, CH.11 CBNAT-1, CH.3			CJCN, CH.4 CBNAT, CH.11 CBNAT-1, CH.3						REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.								
MIDDLE ARM	1	4	2		A	5	44	3	60	B	6	29	① FRINGE B CONTOUR					
F5	2	4	2		B	6	28	5	44	-	-	-	② SHADOWED COMMUNITY HOUSEHOLDERS USING OUTDOOR ANTENNAS		✓			
	3	2	2		C	6	28	6	43	-	-	-			✓			
		① 3.3	2		D	6	33	5	48	-	-	-	③ SHADOWED				67	-
					E	5	39	3	58	B	-	-						
						① 5.6	34	② 44	51	③ 6	29	-						
MING'S BIGHT	1		5		A					5	51	B	① COASTAL COMMUNITY		✓			
F4	2		2		B					5	49	B			✓			
	3		5		C					4	54	B			✓			
	4		2		D					3	63	B			✓			
	5		2		E					4	52	B						
			① 3.2							4.2	54	B					80	-

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
 CBNAT, CH. 11
 CBNAT-7, CH. 7

CJCN, CH. 4
 CBNAT, CH. 11
 CBNAT-7, CH. 7

LOCATION

REMARKS

Cable Available
 Subscriber
 UHF
 % UHF
 Colour
 % Colour

LOCATION	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
MORETON'S HARBOUR	1	4	2		A	4	57 B	3	67 B					① SHADOWED COMMUNITY			✓		✓	
H 5	2	5	2		B	4	59 B	3	71 A								✓			
	3	5	2		C	5	49 B	4	68 B											
	4	3	2		D	5	37 -	4	54 -								✓		✓	
	① 4.3	2.0			E	4	57 B	3	72 A									75		50
					① 4.4	52 B	3.4	66 B												
MUSGRAVE HARBOUR	1	5	3	3	A			4	54 -	3	62 B			① OUTSIDE B CONTOUR						
J 5	2	3	2	-	B			2	64 B	2	65 B						✓			
	3	4	4	1	C			3	55 -	4	45 -						✓			
	4	6	2	5	D			3	58 B	3	52 -									
	5	6	3	1	E			4	49 -	3	52 -									
	① 4.8	① 2.8	① 2.5		F			3	54 -	4	47 -							40		-
					① 3.2	56 B	3.2	54 -												

DIVISION

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CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJEN, CH. 4
CBNAT, CH. 11

CJEN, CH. 4

CBNAT, CH. 11

CBNAT, CH. 3

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CJEN, CH. 4		CJEN, CH. 4		CBNAT, CH. 11		CBNAT, CH. 11		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
NIPPER'S HARBOUR G5	1	4	2	A 5 41	-	4 62	B 6 23	-	-	① LOCATED WITHIN FRINGERS CONTOUR SHADOWED						
	2	4	5	B 5 38	-	5 56	B - -	-	-	② SHADOWED COMMUNITY		✓				
	3	4	2	C 4 54	B 3	71	A - -	-	-			✓		✓		
	4	4	1	D 5 39	-	3 64	B - -	-	-			✓		✓		
	① 4	2.5	E 5 45	-	4 61	B - -	-	-							75	50
	① 4.8		② 4.8	4.3	-	3.8	6.3	B 6 25	-	-						
NORRIS ARM H6	1	4	2	A 2 94	A 2	104	A - -	-	-	① SLIGHTLY SHADOWED		✓				
	2	5	2	B 2 97	A 2	103	A - -	-	-			✓		✓		
	3	5	3	C 3 79	A 2	94	A - -	-	-			✓				
	4	5	2	D 3 82	A 2	96	A - -	-	-			✓				
	① 4.8	2.3	E 3 80	A 3	84	A - -	-	-							100	25
			F -	100	A 1	-	117	A - -	-	-						
		2.6	89	A 2.2	100	A - -	-	-	-							

DIVISION

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CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
CBNAT-1, CH. 3
CBNAT, CH. 11

CJCN, CH. 4
CBNAT-1, CH. 3
CBNAT-CH. 11

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.	CJCN, CH. 4			Pt.	CJCN, CH. 4		CBNAT-1, CH. 3		CBNAT-CH. 11		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
		No.	No.	No.		Subj	F.I.	Subj	F.I.	Subj	F.I.							
PACQUET G4	1	-	1	-	A	6	44	6	53	5	44	① OUTSIDE B CONTOUR						
	2	-	3	-	B	6	42	6	44	6	51	② NOTE: HOUSEHOLDERS USING EXTERNAL ANTENNAS		✓				
	3	5	-	4	C	6	37	6	43	6	38	③ SHADOWED COMMUNITY		✓				
	4	5	-	-	D	-	-	6	37	6	31							
			① 5	② 2	③ 4	E	-	-	6	26	-	-				50	-	
						6	41	① 6	41	③ 5	41							
PETERVIEW H6	1	4	-	1	A	2	94	/	/	2	116							
	2	4	-	2	B	2	94	/	/	2	106			✓				
	3	2	-	1	C	2	84	/	/	2	116			✓		✓		
	4	2	-	1	D	2	95	/	/	2	106			✓				
			3	-	13	E	2	87	/	/	2	121				75	25	
						2	91	/	/	2	113							
PILLEY'S ISLAND G5	1	5	-	5	A	5	63	5	43	-	-							
	2	5	-	5	B	5	48	6	29	5	78	① SHADOWED COMMUNITY						
	3	2	-	1	C	4	55	5	33	-	3	68	② LOCATED ON FRINGE B		✓			
			① 4	-	① 3.7	D	4	53	-	-	3	76	NOTE: PT 2 TAKEN ON TOP OF NEARBY HILL			33	-	
						E	-	-	-	-	3	71						

① 4.5 55/B ② 33 33/L ③ 5 73/A

DIVISION

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CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CJON, CH. 4 CBNAT, CH. 11			CJON, CH. 4 CBNAT, CH. 11			CBNAT, CH. 11			CBNAT, CH. 7			REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.								
POINT LEAMINGTON GG	1	A	4	54	B	2	98	A	/	/	/	/			✓		✓	
	2	B	3	67	B	2	103	A	/	/	/	/			✓		✓	
	3	C	3	67	B	2	105	A	/	/	/	/						
	4	D	4	58	B	3	89	A	/	/	/	/						
		E	3	68	A	2	114	A	/	/	/	/					50	50
			3.4	63	B	2.2	102	A	/	/	/	/						
POINT OF BAY HG	1	A	3	81	A	3	99	A	/	/	/	/			✓		✓	
	2	B	3	70	A	3	100	A	/	/	/	/						
	3	C	3	75	A	2	108	A	/	/	/	/			✓		✓	
	4	D	3	85	A	2	116	A	/	/	/	/			✓			
		E	3	75	A	2	106	A	/	/	/	/					75	50
		3	77	A	2.4	106	A	/	/	/	/							
PORT ALBERT 15	1	A	5	45	-	5	55	-	4	53	-	/						
	2	B	4	51	B	3	68	B	5	47	-	/			✓		✓	
		C	5	46	-	4	60	B	4	58	B	/					50	50
		D	4	51	B	3	70	B	-	-	-	/						
			4.5	48	B	3.8	63	B	4.3	53	-	/						

① LOCATED JUST INSIDE B CONTOUR
TOWN CENTRE SHADOWED

② OUTSIDE B CONTOUR

③ HOUSEHOLDERS USING OUTDOOR ANTENNAS

DIVISION

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CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBNAT-1, CH.3 CJCN, CH.4 CBNAT, CH.11			CBNAT-1, CH.3 CJCN, CH.4 CBNAT, CH.11 CBNAT-7, CH.7				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour								
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.							Subj	F.I.						
PURBECK'S COVE E5	1	5			A	6	40	/	/	/	/	/	/	/	① SHADOWED COMMUNITY							
	2	1			B	6	27	/	/	/	/	/	/	/								
	3	6			C	6	27	/	/	/	/	/	/	/								
	④				D	6	36	/	/	/	/	/	/	/				67				
						⑥		33	/	/	/	/	/	/								
ROBERTS ARM G5	1		3	1	A	6	28	5	38	5	51	/	/	/	① LOCATED OUTSIDE B CONTOUR							
	2		2	5	B	6	39	6	34	4	63	B	/	/								
	3		2	2	C	6	34	6	35	5	54	/	/	/								
	4		3	2	D	-	-	5	43	3	63	B	/	/								
	5		5	1	E	-	-	5	48	4	63	B	/	/								
				3	22	F	-	-	5	42	3	64	B	/	/				100			40
								①	60	34	-	53	40	4	60	B	/	/	/	/	/	
RODGER COVE 16	1		3	2	A	/	/	5	40	4	51	4	53	/								
	2		1	5	B	/	/	3	50	4	57	B	5	48	/							
			2	3.5	C	/	/	4	47	4	57	B	5	46	/							
					D	/	/	4	47	4	52	4	57	B	/							
					E	/	/	3	54	3	68	A	-	-	/							
										3.8		40	B	3.8	57	B	4.5	51	-			

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

2

CVCN, CH.4
CBNAT, CH.11
CBNAT-1, CH.3

CVCN, CH.4

CBNAT, CH.11

CBNAT-1, CH.3

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CRTC SUBJECTIVE EVALUATION			D.O.C. FIELD MEASUREMENTS				REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.								Subj
ROUND HARBOUR G5	1	5	1		A	5	29	4	54	/	/	/	/	/	/	
	2	5	3		B	-	49	-	62	/	/	/	/	/	/	
	3	2	2		C	-	44	-	61	/	/	/	/	/	/	
	①4	2			D	-	48	-	64	/	/	/	/	/	/	
					①5	4	43	4	60	/	/	/	/	/	/	
ST PATRICK'S F5	1	5	2		A	5	43	5	54	/	/	/	/	/	/	
	2	2	2		B	4	49	4	63	/	/	/	/	/	/	
	3	2	2		C	3	57	2	69	/	/	/	/	/	/	
		3	2		D	5	38	3	59	/	/	/	/	/	/	
					4.3	4	47	3.5	61	/	/	/	/	/	/	
SEAL COVE F4	1		3		A		/		/	3	64	/	/	/	/	
	2		4		B		/		/	3	63	/	/	/	/	
	3		5		C		/		/	5	53	/	/	/	/	
	4		2		D		/		/	4	58	/	/	/	/	
	5		1		E		/		/	4	55	/	/	/	/	
			3		F		/		/	4	56	/	/	/	/	
										3.8	58	/	/	/	/	

LOCATED ON FRINGE OF B CONTOUR

67

60

20

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT, CH. 11
CJCN, CH. 4
CBNAT, CH. 7

CBNAT, CH. 11

CJCN, CH. 4

CBNAT, CH. 7

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

SELDON

1	3	3	-	A	3	68 B	3	52 B	3	57 B
2	3	4	3	B	2	66 B	3	48 B	3	54 -
3	3	5	-	C	4	54 -	4	37 -	3	64 B
4	-	-	3	D	4	47 -	5	31 -	3	51 -
5	5	4	-	E	3	51 -	3	50 B	3	59 B
	3.5	4	3	F	4	56 B	5	35 -	4	50 -

① OUTSIDE B CONTOUR

15

						3.3	57 B	3.8	42 -	3.2	56 B
--	--	--	--	--	--	-----	---------	-----	---------	-----	---------

SHOE COVE

G4

1	1	-		A	3	61 B	5	37 -			
2	2	-		B	2	78 A	4	50 B			
3	1	5		C	3	62 B	6	34 -			
4	4	5		D	3	65 B	4	41 -			
	2	5		E	3	65 B	5	44 -			
						2.8	66 B	4.8	41 -		

① LOCATED ON FRINGE B

SNOOK'S ARM

G5

1	2	4		A	4	54 -	6	33 -			
2	2	-		B	6	44 -	6	30 -			
	2	A		C	5	54 -	6	37 -			
						5	51 -	6	33 -		

① HOUSEHOLDERS USING OUTDOOR ANTENNAS
② LOCATED ON FRINGE B

100 20

25 -

50 -

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CTCN, CH. 4
CBNAT, CH. 11

CTCN, CH. 4
CBNAT, CH. 11
CBNAT, CH. 3

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

SOUTH BROOK

F5

1	5	5		A	6	26	6	43	5	39
2	6	3		B	6	30	5	48	6	37
3	3	6		C	6	26	5	41	-	-
4	4	5		D	-	-	6	38	-	-
	4.5	4.8		E	-	-	6	38	-	-
					6	27	5.6	42	5.5	38

① JUST INSIDE B CONTOUR SHADOWED COMMUNITY

② SHADOWED COMMUNITY

③ JUST INSIDE B CONTOUR

75 25

SPRINGDALE

F5

1	5	3		A	5	33	5	50	6	30
2	5	3		B	6	34	5	56	6	32
3	5	3		C	6	23	5	51	5	45
4	6	3		D	6	33	5	81	6	32
5	6	3		E	5	43	4	61	6	27
6	4	1		F	4	51	3	69	-	-
7	6	2		G	5	44	4	54	-	-
8	5	2		H	5	38	3	59	-	-
9	5	2		I	5	45	4	60	-	-
	5.2	2.4		J	5	44	2	72	-	-
					5.2	39	4	58	5.8	33

① JUST INSIDE B CONTOUR

88 55

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
CBNAT, CH. 11

CJCN, CH. 4

CBNAT, CH. 11

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS						REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj								F.I.
STAN HOPE	1	4	1		A	3	66 B	2	84 A	/	/	/	/					
H6	2	1	1		B	3	67 B	2	81 A	/	/	/	/					
		2.5	1		C	3	60 B	2	83 A	/	/	/	/		100		100	
					D	3	71 A	2	86 A	/	/	/	/					
						3	66 B	2	84 A	/	/	/	/					
SUMMERFORD	1	5	1		A	4	55 B	3	79 A	/	/	/	/					
H5	2	5	2		B	3	57 B	2	86 A	/	/	/	/					
	3	2	2		C	3	61 B	2	88 A	/	/	/	/					
	4	2	2		D	3	57 B	3	73 A	/	/	/	/					
	5	5	3		E	3	53 B	2	78 A	/	/	/	/					
	6	5	2		F	3	64 B	2	89 A	/	/	/	/					
		4	2			3.2	58 B	2.3	82 A	/	/	/	/		50		-	
TILT COVE	1	3	1		A	5	28 -	3	62 B	/	/	/	/					
G4	2	4	2		B	5	37 -	3	66 B	/	/	/	/					
	3	4	2		C	5	36 -	3	61 B	/	/	/	/					
		3.7	1.7		D	5	33 -	2	68 B	/	/	/	/			67	67	
						3	34 -	2.8	64 B	/	/	/	/					

① LOCATED ON FRINGE B CONTOUR

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT-6, CH. 3

CBNAT-6, CH. 2

CBNAT, CH. 11

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

TILTING

15

1	3	A	3	64	B			6	44		
2	3	B	2	65	B			6	44		
3	3	C	2	66	B						
4	2	D	2	67	B						
	28	E	2	73	A						
			22	67	B						

✓

✓

50

-

DIVISION

2

CRTC SUBJECTIVE EVALUATION

CJWB, CH 10
CBNT-1, CH 13

D.O.C. FIELD MEASUREMENTS

CJWB, CH 10
CBNT-1, CH 13

LOCATION

REMARKS

No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
TRINITY	1	2	3	A	4	48 B	3	53 -											
JG	2	3	2	B	4	51 B	3	64 B							✓			✓	
	3	5	2	C	3	58 B	2	72 B							✓				
	4	5	5	D	3	58 B	3	65 B							✓			✓	
	3.8		3.0	E	4	44 -	3	62 B								100			50
				F	3	51 -	2	62 B											
				3.5		52 -	2.7	63 B											

D OUTSIDE B CONTOUR

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CJCN, CH. 4 CBNT-1, CH. 13					CJWB, CH. 10					CJCN, CH. 4 CBNT-1, CH. 13 CBNT, CH. 11					REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
WAREHAM.	1	5	5			A	6	34	6	38	6	35			① LOCATED ON FRINGE OF GRADE B CONTOUR		✓		✓		
JG	2	5	-			B	5	34	5	41	6	37			② LOCATED OUTSIDE B CONTOUR		✓				
	3	5	-			C	6	27	5	43	6	38					✓				
	4	-	5		5	D	-	-	5	43	3	52					✓				
		② 5	① 5		③ 5	E	-	-	5	41	-	-						100		25	
								④ 3.7	① 3.2	① 4.1	④ 3.3	4.1									

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CJWB, CH. 10 CBUT, CH. 13			CBAT, CH. 3		CJWB, CH. 10 CBUT, CH. 13		CBAT, CH. 3		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	No.			Pt.	Subj F.I.	Subj F.I.	Subj F.I.	Subj F.I.							
WESLEYVILLE	1	3	2	A	4 47 -	3 61 B	/	/	/	① HOUSEHOLDERS USING OUTDOOR ANTENNAS		✓	✓		
JG	2	3	2	B	5 46 -	4 57 B	/	/	/						
	3	3	2	C	5 45 -	4 56 B	/	/	/			✓			
	4	3	1	D	5 43 -	4 52 -	/	/	/			✓	✓		
	5	1	1	E	6 34 -	4 51 -	/	/	/			✓			
	6	-	3	F	5 40 -	4 51 -	/	/	/			✓			
		① 2.6	1.8	G	6 36 -	4 50 -	/	/	/				83	33	
					5.1 42 -	3.9 54 -	/	/	/						
WESTPORT	1			A	/	/	/	/	5 36 -	① SHADOWED COMMUNITY					
F5	2			B	/	/	/	/	6 30 -			✓			
	3			C	/	/	/	/	4 50 B						
	4			D	/	/	/	/	5 37 -			✓			
	5			E	/	/	/	/	3 60 B						
				F	① 3.4	/	/	/	5 34 -				40	-	
				G	/	/	/	/	4 43 -						
					/	/	/	/	① 4.6 41 -						

DIVISION

2

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 4
CBNAT-1, CH. 3

CJON, CH. 4

CBNAT-1, CH. 3

CBNAT, CH. 11

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

Woodstock

G4

No.			Pt.	Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
1	4	5	A	6	33	5	43	5	44			① OUTSIDE GRADES CONTOUR			✓			
2	-	5	B	6	28	5	43	6	40			② COASTAL TERRAIN						
3	-	2	C	6	44	5	46	6	40									
4	-	2	D	-	-	6	37	6	52	B					✓		✓	
5	5	4	E	-	-	6	44	6	45									
	① 4.5	② 3.6		① 6.0	33	② 5.4	43	5.8	44							40		20

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-2, CH. 12

CBNT-3, CH. 5

CBNT-2, CH. 12

CJWB, CH. 10

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

ARNOLD'S COVE
J9 (CONT'D)

No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	-		A	4	62 B		/		/		/
2	-	4		B	4	58 B		/		/		/
3	-	3		C	4	48 -		/		/		/
4	-	-		D	4	38 -		/		/		/
	①4		①3.5	E	4	48 -		/		/		/
					①4	51 -		/		/		/

① OUTSIDE B CONTOUR

ASPEN BROOK
JB (CONT'D)

				A			5	44 -		/		/
				B			5	44 -		/		/
				C			6	41 -		/		/
							①5.3	43 -		/		/

① OUTSIDE B CONTOUR

100

50

33

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

3

CBNT-1, CH. 13

CJWB, CH. 10
CJON, CH. 6

CBNT-1, CH. 13

CBNT, CH. 8

CJWB, CH. 10

CJON, CH. 6

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

BLOOMFIELD

1

2

-

-

A

2

72

A

5

45

-

5

41

-

6

42

-

① Outside B contour

✓

J8

2

3

-

6

B

2

76

A

5

37

-

5

45

-

6

31

-

3

2

-

-

C

2

72

A

5

36

-

6

34

-

5

38

-

✓

✓

4

1

-

6

D

2

74

A

6

36

-

5

40

-

5

42

-

5

2

4

-

E

2

67

B

5

35

-

5

42

-

-

-

-

✓

6

2

-

-

F

2

57

B

6

32

-

-

-

-

-

-

-

✓

2

①A

①G

2

70

B

5.3

37

-

① 3.2

40

-

① 5.5

38

-

67

17

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CSWB, CH. 10
CBNT-1, CH. 13

CSWB, CH. 10
CBNT-1, CH. 13

LOCATION

Boulevard
K7

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
1	A	3	66 B	3	66 B	/	/	/	/			✓	✓			
2	B	2	87 A	2	86 A	/	/	/	/			✓				
3	C	2	90 A	2	80 A	/	/	/	/			✓	✓			
4	D	2	83 A	2	73 A	/	/	/	/			✓				
5	E	2	82 A	2	73 A	/	/	/	/			✓				
6	F	2	102 A	2	82 A	/	/	/	/			✓	✓			
7	G	2	75 A	3	61 B	/	/	/	/			✓				
8	H	2	82 A	2	79 A	/	/	/	/			✓	✓			
9	I	2	85 A	2	72 A	/	/	/	/			✓				
10	J	2	86 A	2	68 B	/	/	/	/							
11	K	2	67 B	3	63 B	/	/	/	/							
2	2.1	2.9	82 A	2.3	73 A	/	/	/	/				73	36		

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH. 13

CJON, CH. 6

CBNT-1, CH. 13

CBNT, CH. 8

CJON, CH. 6

CJON, CH. 10

LOCATION

REMARKS

Cable Available
Subscriber

UHF

% UHF

Colour

% Colour

BRITANNIA

J8

BUNYAN'S COVE

J8

No.	CBNT-1, CH. 13		CJON, CH. 6		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
1	2	6			A	4	62 B	6	44 -	6	39 -	6	34 -					✓				
2	2	5			B	4	52 B	5	36 -	5	40 -					① JUST INSIDE B CONTOUR		✓				
3	4	4			C	3	62 B	5	35 -	5	35 -					② 5 WATT REBROADCASTER LOCATED IN CLAREVILLE		✓			✓	
	2.7	① 5			D	3	36 B	4	52 -	4	42 -									100		33
						3.5	58 B	① 5	42 -	① 5	39 -	② 6	34 -									
1	4	-			A	2	63 B									① OUTSIDE B CONTOUR						
2	2	-			B	4	51 -															
3	2	4			C	4	56 B											✓				
4	2	-			D	3	62 B											✓				
	2.5	① 4			E	2	69 B														50	
						3	60 B															

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJWB-CH. 10

CBNT-1, CH. 13

CJON, CH. 6

CJWB, CH. 10

CBNT, CH. 8

CBNT-1, CH. 15

LOCATION

No.

Pt. Subj. F.I. Subj. F.I. Subj. F.I. Subj. F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

CATALINA

K7

① OUTSIDE B CONTOUR

2.9

3

① 4.6

4.0

- 2.3

7.0

① 3.6

5.5

- 3.1

5.8

75

13

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT, CH. 13
CVCU, CH. 10
CJON, CH. 6
CBNT, CH. 8

CBNT, CH. 13

CJWB, CH. 10

CJON, CH. 6

CBNT, CH. 8

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS						REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour							
	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj							F.I.	Subj	F.I.				
CHARLESTON	1	2	5		A	2	78/A	4	43	-	5	41	-	5	40	-			✓	✓			
JB	2	2	-		B	3	45	-	6	41	-	5	38	-	6	37	-		✓				
		2	5		C	2	79/A	6	37	-	5	35	-	5	48	-					100	50	
					D	2	82/A	6	40	-	4	50	-	6	34	-							
		2.3					71/A	5.5	40	-	4.8	41	-	5.5	39	-							
CHARLOTTETOWN	1	3	2		A	2	76/A	4	49	-	A	48	B	4	46	-							
JB	2	2	4		B	2	75/A	5	47	-	5	42	-	6	32	-			✓				
	3	2	2		C	2	68/B	-	33	-	5	35	-	4	30	-			✓				
	4	2	2		D	2	73/A	5	40	-	5	36	-	A	50	-							
		2.3		2.5	E	2	73/A	-	-	-	6	28	-	-	-	-					50	-	
		2					73/A	4.7	42	-	5	38	-	4.5	43	-							
CLARENVILLE	1	-	-	2 2															✓		✓		
JB	2	2	6	6 -															✓				
		2	6	4 2																	100	50	

① OUTSIDE B CONTOUR

① OUTSIDE B CONTOUR
SURVEYOR'S EVALUATION, A
② OUTSIDE B CONTOUR

① HOUSEHOLDERS ANTENNAS
DIRECTED TOWARDS St. JOHN'S
② OUTSIDE B CONTOUR

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

3

CJFR-1, CH. 4
C1CH-1, CH. 11

CJFR-1, CH. 4

C1CH-1, CH. 11

CGNT, CH. 8

CJON, CH. 6

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available
Subscriber

UHF

% UHF

Colour

% Colour

COME BY CHANCE

J9

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	2	76 A	1	83 A	3	41 -	6	32 -
2	B	2	76 A	1	76 A	5	38 -	6	28 -
3	C	2	78 A	1	71 A	5	45 -	6	32 -
	D	2	77 A	1	86 A	5	35 -	6	33 -
	E	2	56 A	1	76 A	5	52 -	6	37 -
		2	73 A	1	78 A	5	42 -	6	32 -

FRINGE GRADE B

67

33

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCN, CH. 4
CBNAT, CH. 11

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

DARK COVE

1

5

4

2

3

3

①

4

①

3.5

① OUTSIDE B CONTOUR

✓

✓

50

50

DIVISION

3

CRTC SUBJECTIVE EVALUATION

CJOH, CH. 6
 CBNT, CH. 8
 CBNT-1, CH. 13
 CJOV, CH. 10

D.O.C. FIELD MEASUREMENTS

CJOH, CH. 6
 CBNT, CH. 8
 CBNT-1, CH. 13
 CJOV, CH. 10

LOCATION

REMARKS

No.	CRTC SUBJECTIVE EVALUATION					D.O.C. FIELD MEASUREMENTS					REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour					
	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.													
DEEP BIGHT	1	2	2	-	-	A	3	53 B	3	58 B	4	52 -	6	37 -	①	OUTSIDE B CONTOUR SHADOWED			✓			
J8	2	-	-	1	5	B	3	48 B	3	54 -	3	62 B	-	-	②	5 WATT REBROAD- CASTER LOCATED IN CLAREVILLE			✓		✓	
	3	4	4	-	-	C	3	55 -	3	41 -	4	50 -	-	-								
		3	3	1	① 5	D	3	56 B	3	60 B	4	47 -	-	-		SHADOWED COMMUNITY					67	33
							3	53 B	3.5	53 -	① 3.8	53 -	② 37 -									

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

3

CBNT-1, CH. 13
CJWB, CH. 10

CBNT-1, CH. 13
CJWB, CH. 10
CBNT, CH. 8
CJON, CH. 6

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS						REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour		
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj							F.I.	
EASTPORT J7	1	2	2		A	2	78/A	3	53	5	46	5	39	① OUTSIDE B CONTOUR		✓	✓		
	2	1	5		B	2	79/A	3	53	-	-	-	-						
	3	2	5		C	2	74/A	3	51	-	-	-	-		✓		✓		
		1.6	4		D	2	76/A	3	54	-	-	-	-		✓				
						2	77/A	3	53	① 5	46	① 5	39				75	30	
ELLISTON K7	1	2	2		A	3	56/B	2	109/A					① SHADOWED FROM CBC TRANSMITTER		✓	✓		
	2	-	2		B	5	48	2	81/A										
	3	5	2		C	4	47	2	75/A						✓		✓		
	4	4	2		D	3	63/B	2	90/A						✓				
	5	4	2		E	-	-	2	98/A						✓				
		① 3.8	2		① 3.8	54	-	2	90/A									80	40

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT-1, CH 13
CJWB, CH 10

CBNT-1, CH 13
CJWB, CH 10

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.	CBNAT-1, CH 13		CJWB, CH 10		Pt.	Subj	F.I.	Subj	F.I.	CBNT-1, CH 13		Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.						Subj	F.I.								
GAMBO	1	2	6			A	/	/	/	/	3	59 B	5	43 -	① OUTSIDE B CONTOUR		✓		✓	
17	2	2	5			B	/	/	/	/	4	51 -	5	41 -		✓				
	3	2	5			C	/	/	/	/	4	46 -	6	36 -		✓		✓		
	4	3	3			D	/	/	/	/	3	56 B	6	33 -		✓				
		① 2.3	① 4.8			E	/	/	/	/	2	72 A	4	51 -			100		50	
							/	/	/	/	3.2	57 B	5.2	41 -						

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBNT-1, CH. B CJWB, CH. 10				Pt.	Subj	CBNT-1, CH. 13		CBNT, CH. 8		CBNT, CH. 11		CJWB, CH. 10	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		F.I.	Subj	F.I.	Subj			F.I.	Subj	F.I.	Subj										
GLOVERTOWN	1	4	4		A	2	71 A	6	32 -	4	55 -	4	48 -	① OUTSIDE B CONTOUR			✓				
J7	2	2	2		B	3	66 B					6	36 -			✓		✓			
	3	4	4		C	3	68 B					-	40 -								
	4	3	3		D	3	54 -					-	41 -			✓		✓			
	5	2	5		E	4	54 -					-	37 -			✓					
	6	1	6		F	3	56 B					-	41 -								
	7	4	4		G	4	53 -					-	36 -			✓					
	8	1	6		H	3	49 -					-	57 B								
		2.6	① 4.3		I	2	76 A					-	-					63	25		
						3	61 B	① 6	32 -	① 4	55 -	5	42 -								

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CJAP, CH. 3
CBNT, CH. 8

CJON, CH. 6
CJAP, CH. 3
CBNT, CH. 8

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.	CRTC SUBJECTIVE EVALUATION			D.O.C. FIELD MEASUREMENTS						REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour		
					Pt.	Subj	F.I.	Subj	F.I.	Subj								F.I.	Subj
GOOBIES	1	2	-	3	A	4	40	6	29	3	48	① FRINGE B CONTOUR Householders using outdoor antennas.							
J9	2	2	-	4	B	4	43	6	25	4	51								
	3	1	5	2	C	4	41	6	35	4	42								
		1.7	① 5	① 3	D	3	52	4	44	3	52								
							① 44	① 5.5			① 48								
							3.8				3.5								

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBNT, CH. 8 CBNT-1, CH. 13 CJON, CH. 6 CJWB, CH. 10				Pt.	CBNT, CH. 8		CBNT-1, CH. 13		CJON, CH. 6		CJWB, CH. 10		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.										
HAPPY ADVENTURE	1	3	4	-	A	4	44	2	86	6	32	4	45	① OUTSIDE B CONTOUR						
J8	2	2	-	3	B	5	40	2	77	-	-	3	61							
	3	1	-	1	C	5	35	2	79	-	-	3	54				-	-		
		2	4	2.0	D	-	-	2	79	-	-	2	78							
						① 4.7	40	2	79	① 6	32	① 3	60							
HICKMAN'S HARBOUR	1	6	2		A	5	34	5	37	4	39			① JUST INSIDE B CONTOUR		✓				
J8	2	6	5		B	6	33	5	39	5	31					✓				
	3	2	2		C	3	54	5	41	3	35					✓				
	4	3	2		D	3	51	5	38	3	49									
	5	2	2		E	3	52	3	57	3	48					✓				
		3.8	2.6		F	3	52	4	48	5	33						80	-		
						① 3.8	46	① 4.5	43	3.8	43									

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH. 13
 CTOW, CH. 6
 CBNT, CH. 8
 CTWB, CH. 10

CBNT-1, CH. 13

CTOW, CH. 6

CBNT, CH. 8

CTWB, CH. 10

LOCATION

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

LOCATION	No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
HILLVIEW J8	1		3	6		A	6	33	-	6	33	5	41	① OUTSIDE B CONTOUR						
	2		3	-		B	4	44	-	6	30	5	40	② FRINGE GRADE B CONTOUR		✓		✓		
	3		3	2		C	5	42	-	4	42	4	45			✓		✓		
	4		5	2		D	-	-	3	49	B	3	62							
	5	5	-	-		E	-	-	4	43	-	3	57			✓				
		① 5	① 3.5	① 3.3			① 5	40	① 4.6	① 3.9	① 4	49						60	40	
HODGES' COVE J8	1	3	2	-		A	5	46	-	-	38	5	41	① Fringe B Contour Shadowed Community						
	2	3	3	3		B	5	38	-	6	29	6	36	Householders using outdoor antennas.		✓				
	3	6	3	-		C	6	37	-	6	30	4	41							
	4	-	3	4		D	4	51	-	6	34	6	36			✓				
		① 4	2.8	① 3.5		E	4	48	-	3	40	3	54					50	-	
						① 4.8	44	① 5.3	① 3.4	① 4.8	42									
KINGS COVE K7	1	2		2		A	2	101	A	3	38	4	42	① Outside B Contour						
	2	2		2		B	2	85	A	4	46	-	49							
	3	2		2		C	2	84	A	-	-	-	47			✓				
	4	2		2		D	2	95	A	-	-	-	83			✓				
		2		2			2	91	A	① 4.5	① 42	① 4	46	2.8	68			50	-	

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH.13
CBNT, CH.8
CJON, CH.6

CBNT-1, CH.13

CBNT, CH.8

CJON, CH.6

CJEU, CH.10

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LADY COVE

1

3

3

A

5

42

6

34

5

37

6

33

① Fringe B Contour

J8

2

2

3

B

5

41

3

64

3

53

6

37

Householders using outdoor antennas

3

2

2

C

6

37

5

37

6

26

-

-

3

2.0

2.7

D

4

48

3

54

3

58

8

-

② Outside B Contour

①

5

42

-

4.3

①

47

-

4.3

①

44

-

②

6

35

-

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH. 13

CJWB, CH. 10

CBNT-1, CH. 13

CBNT, CH. 8

CJWB, CH. 10

CJON, CH. 6

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LETHBRIDGE

J8

LITTLE CATALINA

K7

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
1	A	3	59 B	5	35			5	32	① Outside B Contour						
2	B	3	55 B	6	32			5	31							
3	C	3	66 B	-	-			-	-							
4	D	3	63 B	-	-			-	-							
5	E	4	51 -	-	-			-	-							
			3.2 B	① 5.5	34			① 5	32				✓	20	-	
1	A	2	83 A	6	36	2	77	5	35	① Slightly Shadowed		✓		✓		
2	B	2	77 A	6	31	2	73	6	27	② Outside B Contour		✓				
3	C	2	72 A	4	51	3	64	5	37			✓		✓		
4	D	2	67 B	5	47	2	73	6	29			✓		✓		
5	E	3	64 B	-	-	2	90	-	-			✓		✓		
6	F	4	47 -	-	-	2	74	-	-			✓				
			① 2.5	② 5.3	41	-	2.2	① 5.5	32					100		67

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

3

LOCATION

CBNT-2, CH.12

CJAP, CH3

CBNT-2, CH.12

CBNT-3, CH.5

CJAP, CH3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LITTLE HARBOUR

J9

No.	CBNT-2, CH.12	CJAP, CH3	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	3	4	A	3	56 B	4	45 -	3	53 B		
2	6	6	B	2	62 B			3	55 B		
3	3	5	C	2	63 B			3	54 B		
4	3	3	D	6	40 -			5	37 -		
	① 3.8	① 4.5		① 3.3	56 B	② 4	45 -	① 3.5	50 B		

① JUST INSIDE B CONTOUR
SLIGHTLY SHADOWED

② OUTSIDE B CONTOUR

100

25

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT, CH. 8
CBNT-1, CH. 13
CJON, CH. 6

CBNT, CH. 8
CBNT-1, CH. 13
CJON, CH. 6

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LITTLE HEARTS EASE

1 6 - 4

A 6 / 5 42 - 6 29 -

① SHADOWED COMMUNITY COASTAL

JB

2 6 - 3

B 6 / 5 41 - 5 33 -

3 - - 5

C 5 / 5 40 - 6 26 -

4 - 4 6

D - / 4 49 - 5 38 -

① 6 ① 4.8 ① 4.5

① 5.7 ① 4.8 ① 5.5 ① 32 -

50 25

DIVISION

3

CRTC SUBJECTIVE EVALUATION

CJWB, CH.10
CBNT-1, CH.13

D.O.C. FIELD MEASUREMENTS

CJWB, CH.10
CBNT-1, CH.13
CBNAT, CH.11

LOCATION

REMARKS

LOCATION	No.			Pt.	Subj		F.I.		Subj	F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2	3		1	2	1	2		1	2		1	2						
MIDDLE Brook	1	5	2	A	6	33	-	4	57	B	6	36	-							
I7	2	4	2	B	5	38	-	3	66	B	5	44	-							
	3	1	1	C	6	36	-	3	54	-	4	49	-							
	4	3	3	D	5	45	-	4	52	-										
		3.3	2	E	3	53	-	3	60	B							75		25	
				F	5	42	-	3	61	B										
				G	5	37	-	3	59	B										
					5	41	-	3.3	58	B	5	43	-							

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJCV, CH 10
CBNT, CH 8
CBNT-1, CH 13

CBNT, CH 8
CJON, CH 6
CBNT-1, CH 13

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.		Pt.	Subj	F.L.		Subj	F.L.		Subj	F.L.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2			1	2		1	2		1	2						
MILTON	1	2	A	/	/	40	5	50	3	B	3	54	① 5 WATT REBROADCASTER LOCATED AT CLAREVILLE		✓		✓	
J8	2	5	B	/	/	45	4	38	4	-	2	67	② JUST INSIDE B CONTOUR		✓		✓	
	3	5	C	/	/	40	5	43	5	-	3	63	③ OUTSIDE B CONTOUR					
	④ 4		D	/	/	41	5	41	5	-	3	54				67	67	
				/	/	42	4.8	43	4.3	-	2.8	60						
MONROE	1	2	A	/	/	49	4	46	4	-	5	42	① JUST INSIDE B CONTOUR		✓			
J8		2	B	/	/	40	5	42	4	-	5	40	② FRINGE B CONTOUR			100		~
			C	/	/	40	5	49	4	B	5	42						
			D	/	/	41	4	50	3	B	4	52						
				/	/	43	4.5	47	3.8	B	4.8	44						

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH. 13
 CTON, CH. 6
 CTOB, CH. 10

CBNT, CH. 8

CBNT-1, CH. 13

CTON, CH. 6

CTOB, CH. 10

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

MUSGRAVETOWN

J8

NEWMAN'S COVE

K7

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	4	51	2	69	3	50	6	44
2	B	5	42	2	76	4	46	5	47
3	C	5	41	2	84	5	36	4	51
4	D	3	54	2	73	5	39	5	47
	E	5	40	2	79	4	47	4	45
	F	-	-	2	79	6	35	6	32
	G	-	-	3	69	-	-	-	-
				4.4	46	2.1	76	4.5	42
								5	44
1	A			2	75			2	67
2	B			2	72			3	52
3	C			2	81			3	51
	D			2	84			2	69
	E			2	76			3	56
				2	78			2.6	55

① Outside B Contour

100 25

67 -

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT, CH. 8
CBNT-1, CH. 13

CJON, CH. 6

CBNT, CH. 8

CBNT-1, CH. 13

CJW12, CH. 10

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

NORTH WEST BROOK

1 4 -

A 5 33 - 4 42 - 6 34 -

JB

2 6 -

B 5 36 - 5 41 - 4 44 -

3 5 -

C 5 38 - 5 40 - 3 43 -

4 4 4

D 6 28 - 6 35 - - -

4.8 4

E 6 31 - 5 40 - - -

75 50

F 6 31 - - - -

3.5 33 - 5 40 - 4.3 40 -

PORT BLANDFORD

1 5 5

A 6 39 - - - 5 42 - 5 43 -

① Outside B Contour

1B

2 5 4

B 5 41 - - - 4 51 - 5 40 -

3 3 2

C 5 38 - - - 4 51 - - -

4 4 2

D 5 37 - - - 3 54 - - -

✓

5 5 2

E - - - - - 2 65 B

✓

6 5 2

F - - - - - 3 61 B

✓

① 4.5 2.8

① 5.3 39 - - - 3.5 54 - ① 5 42 -

67 33

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	CBNT-1, CH. B				CJON, CH. 6				CJWB, CH. 10				REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
	No.	Subj	F.I.	Pt.	Subj	F.I.	Pt.	Subj	F.I.	Pt.	Subj	F.I.							Pt.
PORT UNION	1	1		1	A	2	79 A	5	40	5	35	2	81 A	① Outside B Contour		✓			
K7	2	-		2	B	2	72 A	6	35	6	32	2	68 B			✓		✓	
	3	5		2	C	2	76 A	4	53	5	37	2	69 B			✓		✓	
	4	4		2	D	3	64 B	6	34	6	33	3	62 B						
	5	2		2	E	3	61 B	5	40	5	32	2	71 A						
		3		1.8	F	2	74 A	4	47	4	47	3	64 B				60	40	
						2.3	71 A	① 5	42	① 5.2	36	2.3	69 B						
PRINCETON	1	4		5	A	2	73 A	4	46	4	42	6	35	① SLIGHTLY SHADOWED		✓			
J8	2	4		4	B	3	61 B					5	36	② OUTSIDE B CONTOUR		✓			
	3	3		2	C	2	71 A									✓			
		① 3.3		② 3.7	D	3	67 B										100	-	
						① 2.5	68 B	4	46	② 4	42	② 5.5	36						
QUEEN'S COVE	1	3			A	3	62 B					4	38	① Outside B Contour		✓			
J8		3			B	5	41										100	-	
					C	4	48												
					D	5	45												
						① 4.3	49					① 4	38						

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH. 13
CJON, CH. 6
CBNT, CH. 8
CJCV, CH. 10

CBNT-1, CH. 13

CJON, CH. 6

CBNT, CH. 8

CJCV, CH. 10

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

SHOAL HARBOUR

J8

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	3	58 B	4	66 B	4	53 -	2	72 A
2	B	3	59 B	3	58 B	3	63 B	2	84 A
3	C	3	61 B	3	55 B	3	60 B	2	81 A
4	D	4	51 -	5	35 -	5	46 -	2	87 A
5	E	4	52 -	5	39 -	4	44 -	3	56 B
6	F	4	51 -	6	30 -	5	39 -	3	55 -

① Fringe B Contour

② Outside B Contour

① 3.5
② 3.5
③ 5.3
2

① 3.5
② 4.3
③ 4
51
23
73
A

50 50

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

SOUTHERN HARBOUR

J9

CSOW, CH6
CBNT, CH8
CBNT-2, CH12
CSAP, CH3

CSOW, CH6

CBNT, CH8

CBNT-2, CH12

CSAP, CH3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS						REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.									
1	4	2	2	5	A	6	37 -	4	50 -	2-3	4	57 B	① Just inside B contour					
2	-	-	2	3	B	4	55 B	3	55 -	2	3	62 B						
3	2	5	5	3	C	5	47 B	5	52 -	3	4	52 B						
4	-	-	2	3	D	6	33 -	5	43 -	5	5	42 -						
	① 3	① 3.5	2.8	3.5	E	6	42 -	5	50 -	3	4	56 B			100		50	
						① 5.4	43 -	① 4.4	50 -	3.1	4	54 B						

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CBNT-1, CH. 13
CJON, CH. 6

CBNT-1, CH. 13

CJON, CH. 6

CJWB, CH. 10

CBNT, CH. 8

REMARKS

Cable Available
Subscriber

UHF

% UHF

Colour

% Colour

SUMMERVILLE

J7

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	2	84 A	5	39 -	5	39 -	5	44 -
2	B	2	92 A	5	34 -	5	42 -	5	41 -
3	C	2	81 A	3	50 B	4	46 -	3	54 -
4	D	2	79 A	-	-	6	40 -		
5	E	2	72 A	-	-	3	62 B		
① 3.6	F	2	83 A	② 4.3	41 -	③ 4.6	46 -	④ 4.3	46 -

① Some areas slightly shadowed.
② Outside B Contour

20

① 2

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6
CBNT, CH. 8

CJAP, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

SUNNYSIDE

J9

No.	CJON, CH. 6 CBNT, CH. 8			Pt.	CJON, CH. 6 CBNT, CH. 8			Pt.	CJAP, CH. 3			REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3		Subj	F.I.	Subj		F.I.	Subj	F.I.							
1	2	3		A	4	38	4	44		6	33	① Just inside B Contour			✓			
2	3	3		B	6	37	4	42		6	33	② Fringe B Contour			✓			
3	5	5		C	4	38	4	50		5	39							
4	5	6		D	5	37	4	44		5	39				✓			
5	4	5		E	3	58	3	64		3	45				✓			
6	5	5		F	3	55	2	65		4	52							
7	2	2		G	-	-	-	-		6	26				✓			
	① 3.7	① 4.1			① 4.2	43	① 3.5	52		② 5.0	38					71		-

DIVISION

3

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-1, CH. 13
CJON, CH 6

CJWB, CH 10

CBNT-1, CH. 13

CJON, CH. 4

CJWB, CH 10

CBNAT, CH. 11

LOCATION

No.

Pl.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

TERRA NOVA

1	3		6	A	4	49	/			6	35	/						
2	1	6	-	B	3	58	B	/		6	37	/						
3	4	6	-	C	5	45	/			6	35	/						
	2.7	6	6	D	3	69	B	/		6	39	/					100	67
						3.8	55	/		6	37	/						

① Outside B Contour

TRAYTOWN

J7

1	2			A	2	71	A	5	39	5	45	A	55					
2	3			B	2	70	B	/		5	44	/						
3	2			C	2	84	A	/		5	47	/						
4	2			D	3	61	B	/		5	46	/						
	2.3			E	2	73	A	/		3	54	/					100	50
						2.2	72	A	5	39	4.6	47	4	55				

① Outside B Contour

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

No.

CJAP, CH.3

CBNT-3, CH.5

CJAP, CH.3

CBNT-6, CH.16

CBNT, CH.8

CBNT-3, CH.5

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

ADMIRAL'S BEACH

1

4

3

A

3

57

B

6

32

-

6

28

-

5

33

-

① OUTSIDE B CONTOUR

✓

J11

2

3

-

B

3

56

B

6

38

-

6

38

-

5

39

-

✓

3

3

-

C

3

56

B

6

38

-

6

38

-

5

40

-

② FRINGE B CONTOUR

✓

① 3.3

3

D

3

56

B

6

44

-

6

46

-

5

38

-

100

-

① 3

56

B

6

38

-

② 6

38

-

① 5

38

-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

CBNT-2, CH.12
CJAP, CH.3
CBNT-3, CH.5

CBNT-2, CH.12

CJAP, CH.3

CBNT-3, CH.5

CJMA, CH.11

LOCATION

REMARKS

Cable Available
Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CBNT-2, CH.12				CBNT-3, CH.5				REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour		
		Pt.	Subj	F.I.		Subj	F.I.											
ADMIRAL'S BEACH J 11 (Cont'd)	1	-				A	3	60 B	/	/	/	/	/	/	/	/		
	2	3				B	3	62 B	/	/	/	/	/	/	/	/		
	3	3				C	3	52 -	/	/	/	/	/	/	/	/		
		3				D	3	58 B	/	/	/	/	/	/	/	/	100	-
							3	58 B	/	/	/	/	/	/	/	/		
ANGEL'S COVE 1 11	1		5	3		A	3	61 B	3	55 B	2	76 A	3	61 B	① SLIGHTLY SHADOWED		✓	
	2		5	1		B	4	53 -	4	38 -	3	55 -	4	50 -	② FRINGE B CONTOUR			
			① 5	2		C	-	-	3	47 B	3	55 -	-	-	③ OUTSIDE B CONTOUR			50
							② 3.5	57 B	① 3.3	47 B	2.7	62 B	③ 3.5	56 B				

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	C-JON, CH. 6 CBNT, CH. 8		C-JON, CH. 6		CBNT, CH. 8		CBNT-5, CH. 11		CBNT-1, CH. 13		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.								
AQUAFORTE	1	5	3	A	-	32	-	5	53	-	6	42	① SHADOWED COMMUNITY		✓		✓	
K 11	2	5	2	B	6	44	-	4	59	B	5	51	② 5 WATT REBROADCASTER LOCATED IN FERMEUSE		✓			
	3	4	3	C	6	34	-	4	53	-	5	50			✓			
		① 4.7	2.7	D	-	24	-	5	44	-	4	51				100		33
				① G	-	34	-	4.5	52	-	5	49						
BAULINE	1	2	3	A	3	56	B	3	63	B	4	53	① SHADOWED COMMUNITY		✓			
L 9	2	2	2	B	3	55	-	4	63	B	3	61	② OUTSIDE B CONTOUR		✓		✓	
	3	2	5	C	4	54	-	3	62	B	3	47			✓		✓	
	4	2	3	D	5	57	B	3	74	A	4	68			✓		✓	
		2	① 3.3	E	2	71	A	3	79	A	6	48				100		75
					3.4	59	B	① 3.2	68	B	② A	55						
BAY BULLS	1	2	2	A	6	42	-	5	55	-					✓			
L 10	2	2	2	B	2	56	B	2	70	B								
	3	3	3	C	3	70	A	2	80	A								✓
	4	3	3	D	3	65	B	2	70	B								
		2.5	2.5		3.5	59	B	2.8	70	B						25		25

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBNT, CH. 8
CJON, CH. 6

CBNT, CH. 8

CJON, CH. 6

CBNT-1, CH. 13

CJAP, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

BAY DE VERDE

K8

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	3	44	2	66				
2	B	3	57	2	42				
3	C	3	61	2	42				
	D	3	71	2	54				
		3	58	2	51				

① Certain locations slightly shadowed

BAY ROBERTS

K9

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	1	85	2	73				
2	B	1	84		72				
3	C	1	78		56				
4	D	1	74		66				
5	E	1	93		77				
6	F	1	98		75				
7		1	85	2	70				
		1	1	1	1				

BELLEVUE

J9

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	2	68	3	52	4	53	4	40
2	B	4	51	4	38	5	36	4	45
3	C	3	61	3	49	3	56	5	37
	D	2	65	2	57	3	54	-	-

① SLIGHTLY SHADOWED

② SLIGHTLY SHADOWED

③ OUTSIDE B CONTOUR

④ JUST INSIDE B CONTOUR SLIGHTLY SHADOWED

2.8 61/B 3 49/B 3.8 50/B 4.3 41/-

33

43

33

-

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT-CH. 8

CJON, CH. 6

CBNT, CH. 8

CBNT-1, CH. 13

LOCATION

REMARKS

Cable Available
Subscriber
UHF

% UHF

Colour

% Colour

LOCATION	No.	CJON, CH. 6		CBNT-CH. 8		Pt.	CJON, CH. 6		CBNT, CH. 8		CBNT-1, CH. 13		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.								
BELL ISLAND K9	1	2	2			A	2	88 A	2	96 A					✓			
	2	3	2			B	2	96 A	2	105 A					✓		✓	
	3	5	2			C	2	111 A	2	115 A					✓			
	4	2	2			D	2	94 A	2	107 A					✓		✓	
	5	2	2			E	2	95 A	2	105 A					✓			
	6	2	3			F	3	82 A	2	93 A					✓			
	7	3	1			G	3	76 A	2	87 A					✓			
	8	2	2			H	3	77 A	2	93 A					✓			
	9	2	2			I	2	89 A	2	95 A					✓		✓	
			26	2				23	79 A	2	100 A						100	33
BLAKETOWN J10	1	2	2			A	2	59 B	2	69 B	6	44 -	① OUTSIDE B CONTOUR					
	2	2	1			B	2	60 B	2	68 B	6	36 -			✓		✓	
	3	2	2			C	2	56 B	2	67 B	6	43 -						
			2	1.7			D	2	66 B	2	73 A	6	42 -			✓		
								2	60 B	2	69 B	① G	41 -				67	33

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CBNT-3, CH. 5

CJON, CH. 6

CBNT-3, CH. 5

CBNT, CH. 8

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

BRANCH

J 11

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

① OUTSIDE B CONTOUR

1

4

5

A

G

27

-

6

40

-

6

31

/

2

5

3

B

G

32

-

6

37

-

6

42

/

3

4

4

C

G

28

-

6

35

-

6

40

/

① 4.3

② 4

D

G

38

-

6

30

-

6

41

/

33

-

① 6

31

-

6

36

-

① 6

39

-

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

BRANCH (CONT'D)

J 11

A

6

33

-

6

27

-

B

6

41

-

6

25

-

C

6

38

-

6

29

-

D

6

43

-

6

53

-

①

6

39

-

6

29

-

① OUTSIDE B CONTOUR

② FRINGE B CONTOUR
NOTED FOR POTENTIAL
CATV COMMUNITY
300' HILL NEARBY
RECEPTION, GRADE 2

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT-1, CH. 13
CBNT, CH. 8

CJON, CH. 6
CBNT-1, CH. 13

CBNT, CH. 8
CJWB, CH. 10

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

BROWNSDALE

1 5 2

A 5 50 B 3 80 A 5 45 G 48

① SURVEYOR'S EVALUATION 3

K8

2 2 1

B 6 40 - 3 73 A 6 47 - 5 49 -

3.5 2 ①

5.5 46 - 3 77 A 5.5 46 - 5.5 47 -

② Outside B Contour

50

CALVERT

1 2 1

A 3 75 Δ 2 86 Δ

① SHADOWED COMMUNITY

K8

2 2 3

B 3 52 B 2 71 Δ

3 3 2

C 6 36 - 3 63 B

4 4 2

D 6 25 - 5 64 B

5 4 3

E 5 45 - 5 61 B

6 5 5

F 6 49 - 5 53 -

① 3.3 2.7

① 4.8 46 - 3.7 66 B

67

17

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBUT, CH. 8
CJON, CH. 6
CHCB-1, CH. 3
CJBL, CH. 13

CBUT, CH. 8
CJON, CH. 6
CHCB-1, CH. 3
CJBL, CH. 13

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

CAPE BROYLE

KID

No.						Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
1	6	6	3	3	A	6	58 B	6	30 -	3	102 A	3	103 A	① SHADOWED COMMUNITY			✓				
2	6	6	3	3	B	6	59 B	6	36 -	3	106 A	3	102 A				✓				
3	6	6	2	2	C	3	73 A	5	57 B	3	87 A	3	89 A				✓				
4	3	4	2	2	D	6	53 -	6	28 -	3	91 A	4	96 A				✓				
5	6	6	3	3	E	6	47 -	6	32 -	3	85 A	4-5	94 A								
①	3.4	①	3.6	2.6	F	4	57 B	6	43 -	4	61 B	4-5	73 A					80		✓	
①	3.2						58 B	①	38 -	3.2	89 A	3.7	93 A								
							/		/		/		/								

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CBNT, CH. 8

CJON, CH. 6

CBNT, CH. 8

CBNT-1, CH. 13

CJON, CH. 6

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

CAPLIN COVE

KB

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

1	3					A	4	52	-	31	-	5	51	B					
2	2		3			B	3	72	A	3	82	3	66	B					
	2.5		3				3.5	62	B	3	57	4	59	B				50	-

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT, CH. 8
CJON, CH. 6

CBNT, CH. 8

CJON, CH. 6

CJFR, CH. 13

CBNT-5, CH. 11

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.			Pt.	Subj. F.I.		Subj. F.I.		Subj. F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3		Subj.	F.I.	Subj.	F.I.	Subj.	F.I.							
CAPPANAYDEN K 11	1	2	3	A	4	53 -	6	39 -	-	56 B	4	60 B					
	2	5	6	B	4	52 -	6	32 -	-	54 -	5	55 -					
	3	5	5	C	2	65 B	4	51 B	-	-	-	-		✓			
	4	3	3	D	3	63 B	6	51 B	-	-	-	-		✓			
						① 3.3	58 B	① 5.5	43 -	② -	55 -	② 4.5	58 B			50	-
CARBONAR K 9	1	1	1	A	1	70 A	1	90 A						✓		✓	
	2	1	1	B	1	79 A	1	72 A						✓		✓	
	3	1	1	C	1	76 A	1	74 A						✓		✓	
	4	1	1	D	1	68 B	1	61 B									
	5	2	2	E	1	97 A	1	83 A						✓			
	6	2	2	F	1	73 A	1	66 B						✓		✓	
		1.3	1.3			1	82 A	1	74 A							83	67

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6

CBNT, CH. 8

CBNT-2, CH. 12

CJAP, CH. 3

LOCATION

No.

Pl.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

CAVENDISH

1

3

3

A

3

53
B

3

64
B

6

38
-

5

40
-

① OUTSIDE B CONTOUR

✓

✓

K9

2

2

2

B

3

50
B

3

61
B

6

42
-

5

35
-

✓

3

2

2

C

3

53
B

3

59
B

6

30
-

5

28
-

✓

✓

2.3

2.3

D

3

50
B

3

56
B

6

52
-

5

37
-

100

67

3

52
B

3

66
B

6

41
-

5

34
-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBNT, CH. 8
CJON, CH. 6

CBNT, CH. 8

CJON, CH. 6

CBNT-1, CH. 13

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CBNT, CH. 8				Pt.	Subj		F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		2	2				Subj	F.I.	Subj	F.I.		Subj	F.I.								
CHAPEL ARM J9	1	2	2			A	3	54	-	2	56	B	6	38	-						
	2	2	2			B	3	56	B	2	54	B	6	38	-						
	3	3	2			C	3	60	B	2	54	B	6	34	-						
		23	2			D	3	64	B	2	63	B	6	54	-						
						E	3	70	B	2	60	B	6	30	-						
							3	61	B	2	57	B	6	38	-						
CLARKE'S BEACH K9	1	3	3			A	2	93	A	2	94	A									
	2	3	3			B	2	94	A	3	92	A									
	3	3	3			C	4	64	B	4	64	B									
	4	2	2			D	5	81	A	4	71	A									
		28	28				33	83	A	3.3	78	A									

OUTSIDE B CONTOUR

100

33

✓

25

-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6

CBNT, CH. 8

CJAP, CH. 3

CBNT-2, CH. 12

LOCATION

No. Pt. Subj. F.I. Subj. F.I. Subj. F.I. Subj. F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.			Pt.	Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	Subj.	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
COLINET J10	1	2	2	A	5	37	3	34	4	53	5	44	① Householders using outdoor antennas					
	2	4	2	B	5	41	3	51	4	51	5	38	② OUTSIDE B CONTOUR		✓			
	3	3	-	C	5	40	3	45	4	42	5	47						
	③ 3	2		D	5	37	3	56	4	45	5	55				33	-	
					5	39	3	52	4	48	④ 5	46						
COLLIERS K10	1	4	4	A	3	77	2	87							✓			
	2	5	3	B	3	75	3	79										
	3	3	4	C	4	62	3	69										
	4	1	1	D	3	60	2	79										
	5	2	2	E	3	69	3	78										
	6	2	2	F	2	89	2	161										
		28	27	G	2	75	2	82									17	-
				29	72	2.4	82											

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6
CBNT, CH. 8

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	Subj		F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3	4		Subj	F.I.	Subj	F.I.		Subj	F.I.							
CONCEPTION HARBOUR	1	2	2		A	2	79 A	2	90 A						✓		✓		
K 10	2	2	2		B	2	78 A	2	90 A						✓				
	3	2	4		C	2	80 A	2	91 A						✓				
	4	3	2		D	3	78 A	2	94 A						✓				
	5	3	2		E	2	82 A	2	95 A						✓				
	6	2	2		F	2	78 A	2	87 A										
		2.3	2.3			22	79 A	2	91 A								83		17

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJAP, CH 3

C BNT-3, CH 5

CJAP, CH 3

C BNT, CH. 8

C BNT-3, CH. 5

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

CUSLETT

1

4

3

A

/

5

43

-

6

38

-

4

56

B

① Fringe B Contour

✓

1 11

2

-

4

B

/

5

-

6

-

4

32

-

✓

4

3.5

C

/

5

48

B

6

30

-

4

64

A

100

-

5

46

-

6

34

-

4

51

B

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6

CBNT, CH. 8

CJON, CH. 6

CJAP, CH. 3

CBNT, CH. 8

CBNT, CH. 8

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.		CJON, CH. 6		CBNT, CH. 8		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	1	2																		
DILDO	1	2		1			A	1-3	69 A	5	33 -	1-3	73 A	5	41 -	① FRINGE B CONTOUR						
J9	2	2		1			B	1-3	40 -	5	35 -	1-3	56 B	5	46 -	② OUTSIDE B CONTOUR		✓		✓		
	3	2		1			C	1-3	70 A	5	41 -	1-3	83 A	5	45 -			✓		✓		
	4	3		2			D	1-3	50 B	5	45 -	1-3	58 B	5	53 -			✓		✓		
		2.3		1.3			E	1-3	40 -	5	35 -	1-3	46 -	5	43 -					75		75
							2		54 B	5	39 -	2	63 B	5	44 -							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

A

CJAP, CH 3
CBNT-2, CH 12
CBNT-3, CH 5

CJAP, CH 3

CBNT-2, CH 12

CBNT-3, CH 5

CBNT, CH 8

LOCATION

DUNVILLE

J10

FAIRHAVEN

J9

LOCATION	No.				Pt.	Subj	F.I.		Subj	F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2	3	4			1	2		1	2		1	2						
DUNVILLE	1	1	2		A	1	88/A	1	84/A	6	29/-	6	32/-	① OUTSIDE B CONTOUR		✓		✓		
	2	4	3		B	1	93/A	1	71/A	6	29/-	6	32/-	② JUST INSIDE B CONTOUR		✓		✓		
	3	1	1		C	1	85/A	1	92/A	6	36/-	6	34/-			✓				
	4	2	2		D	1	83/A	1	78/A	6	38/-	6	38/-			✓		✓		
		2	2		E	1	79/A	1	82/A	6	27/-	6	33/-				100		75	
						1	85/A	1	81/A	① 6	32/-	② 6	34/-							
FAIRHAVEN	① 1	4	6	5	A	2	60/B	3	62/B	5	34/-	5	42/-	① HOUSEHOLDER HAD POOR ANTENNA		✓				
	2	3	2	-	B	2	64/B	2	75/A	5	36/-	5	40/-	② OUTSIDE B CONTOUR		✓		✓		
	3	3	2	-	C	2	59/B	2	69/B	-	-	4	46/-			✓				
		3.3	3.3	② 5	D	3	54/B	3	56/B	-	-	3	56/B	③ SHADOWED COMMUNITY			100		33	
						2.3	59/B	2.5	63/B	② 5	35/-	③ 4.3	46/-							

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT, CH. 8
CBNT-5, CH. 11
CJFR, CH. 13

CJON, CH. 6
CBNT, CH. 8
CBNT-5, CH. 11
CJFR, CH. 13

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
FAIRHAVEN (CONT'D)						A	5	36/-	/	/	/	/	/	/	SHADOWED COMMUNITY						
J9						B	4	42/-	/	/	/	/	/	/							
						C	4	43/-	/	/	/	/	/	/							
						D	3	53/-	/	/	/	/	/	/							
						DA	4	44/-	/	/	/	/	/	/							
FERMELSE	1		2	2		A	-	36/-	5	44/-	2	92/A	2	85/A				✓		✓	
K11	2		2	2		B	-	21/-	6	38/-	2	95/A	3	79/A				✓		✓	
	3		2	2		C	6	47/B	4	62/B	2	90/A	3	80/A				✓		✓	
	4		1	2		D	-	35/-	6	47/-	2	99/A	2	91/A							
			1.8	2		G		35/-	5.3	48/-	2	94/A	2.5	84/A						75	50
FERRYLAND	1	2	1			A	4	55/B	2	62/B	/	/	/	/							
L10	2	2	3			B	4	57/B	2	70/B	/	/	/	/							
	3	6	6			C	6	35/-	4	48/-	/	/	/	/							
	4	2	2			D	4	48/B	2	62/B	/	/	/	/				✓		✓	
	5	3	3			E	6	46/-	3	51/-	/	/	/	/				✓		✓	
		3	3			F	4	52/B	2	64/B	/	/	/	/						40	40
						G	4	54/B	2	68/B	/	/	/	/							
							4.6	50/B	2.4	61/B	/	/	/	/							

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CTOM, CH. 6
CBNT, CH. 8
CTAP, CH. 3
CBNT-2, CH. 12

CTOM, CH. 6
CBNT, CH. 8

CTAP, CH. 3

CBNT-2, CH. 12

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

FLAT Rock

L9

FOX HARBOUR

J10

LOCATION	No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
FLAT Rock L9	1	A	3	67/B	2	77/A	/	/	/	/				✓				
	2	B	3	57/B	2	69/B	/	/	/	/								
	3	C	4	55/B	2	69/B	/	/	/	/				✓		✓		
	4	D	3	65/B	2	73/A	/	/	/	/								
		E	3	81/A	2	95/A	/	/	/	/						50	25	
				3.2	65/B	2	77/A	/	/	/	/							
FOX HARBOUR J10	1	A	6	28/-	6	40/-	3	49/B	2	53/-				✓				
	2	B	6	28/-	6	37/-	3	47/B	2	64/B				✓		✓		
	3	C	6	26/-	6	35/-	3	73/A	2	67/B				✓		✓		
		D	6	28/-	6	35/-	3	58/B	2	72/A						100	67	
				6	28/-	6	37/-	3	57/B	2	64/B							

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJAP, CH3

CBNT-6, CH10
CBNT-3, CH5

CJAP, CH3

CBNT-3, CH12

CBNT-6, CH10

CBNT, CH. 8

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

GASKIERS

d 11

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

1

3

3

-

A

6

41

-

4

59

B

4

57

B

5

44

2

3

5

B

6

27

-

4

41

-

4

38

-

5

34

3

2

2

-

C

6

23

-

4

49

-

4

46

-

5

39

27

27

25

5

D

6

23

-

4

49

-

4

40

-

5

34

① OUTSIDE B CONTOUR
HOUSEHOLDERS USING
OUTDOOR ANTENNAS

② OUTSIDE B CONTOUR

67

33

①

6

29

-

①

4

50

-

4

45

①

5

38

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6

CBNT-1, CH. 13

CJON, CH. 6

CBNT, CH. 8

CJWB, CH. 9

CBNT-1, CH. 13

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

GRATES COVE

K8

No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	3	3	A	4	26 -	4	28 -	3	56 B	3	63 B
2	3	3	B	4	41 -	4	49 -	3	54 -	3	57 B
3	2	2	C	4	37 -	4	41 -	3	54 -	3	57 B
	2.7	2.7	D	4	31 -	4	42 -	3	74 A	3	91 A
			E	4	29 -	4	34 -	3	57 B	3	60 B
				4	33 -	4	38 -	3	59 B	3	66 B

✓

✓

33

33

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJAP, CH3

CBNT-3, CH.5

CJAP, CH3

CBNT-2, CH.2

CBNT-3, CH.5

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

GREATER BARASWAY

1

4

3

A

4

57

B

5

50

5

52

B

J10

2

4

3

B

4

31

5

32

5

29

-

① Fringe B Contour

4

3

C

4

39

5

36

5

39

-

-

-

4

42

①5

39

①5

40

-

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6

CBNT, CH. 8

CJAP, CH. 3

CBNT-2, CH. 12

LOCATION

No.

Pl.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

GREENS HARBOUR

1 1 2

A

2-3

54
B

1-3

65
B

5

39
-

6

44
-

① OUTSIDE B CONTOUR

↓ 9

2 2 2

B

2-3

44
-

1-3

44
-

5

29
-

6

36
-

② OUTSIDE B CONTOUR

3 2 1

C

2-3

59
B

1-3

68
B

5

21
-

6

32
-

4 1 1

D

2-3

62
B

1-3

72
A

5

27
-

6

35
-

1.5 1.5

E

2-3

61
B

1-3

62
B

5

27
-

6

32
-

75

50

2.5

56
B

2

63
B

① 5

29
-

② 6

36
-

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

C-JON, CH. 6
CBNT-1, CH. 13
CBNT, CH. 8

C-JON, CH. 6

CBNT-1, CH. 13

CBNT, CH. 8

LOCATION

No.

Pl.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

HANP'S HARBOUR

1

4

2

A

3

48

B

2

80

A

4

53

K8

2

4

2

B

3

51

B

2

66

B

4

34

3

4

2

C

3

35

-

2

39

B

4

31

4

2

D

3

39

-

2

74

A

4

54

E

3

38

-

2

60

B

4

38

3

42

-

2

68

B

4

46

HARBOUR GRACE

1

3

2

A

2

87

A

1

90

K9

2

2

1

B

2

87

A

1

96

3

2

2

C

2

66

B

1

72

4

1

1

D

2

77

A

1

86

5

2

1

E

2

88

A

1

95

2

1.4

F

2

72

A

1

82

2

86

A

1

87

100

100

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CBNT-CH. 8

CBNT-1, CH. 3

CJON, CH. 6

CBNT, CH. 8

CJAP, CH. 3

CBNT-1, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

HARBOUR MAIN

K10

HEART'S CONTENT

K9

No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	1	2			A	2	79 A	3	89 A				
2	2	2			B	3	93 A	2	106 A				
3	5	3			C	5	61 B	5	76 A				
4	2	2			D	3	72 A	3	85 A				
5	1	1			E	4	82 A	2	91 A				
	2.2	2				3.4	77 A	3	89 A				
1	3	4	-		A	4	48 B	4	55 -	G	73 -	4	48 -
2	-	3	2		B	4	48 B	4	50 -	G	23 -	4	57 B
3	4	5	-		C	4	30 -	4	38 -	G	23 -	4	45 -
	3.5	4	2		D	4	26 -	4	38 -	G	25 -	4	74 A
					E	4	56 B	4	61 B	G	23 -	4	67 B
						4	42 -	4	48 -	G	25 -	4	58 B

① Coastal Community

② Outside B contour

100

60

33

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBNT, CH. 8

CWON, CH. 6

CBNT, CH. 8

CBNT-2, CH. 12

CWON, CH. 6

CJAP, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

HEART'S DELIGHT

K9

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	3	57 B	6	55 -	4	51 B	5	35 -
2	B	3	49 -	6	36 -	4	42 -	5	33 -
3	C	3	51 -	6	39 -	4	41 -	5	26 -
23	D	3	47 -	6	36 -	4	41 -	5	35 -
	E	3	60 B	6	39 -	4	56 B	5	33 -
		3	52 -	6	41 -	4	46 -	5	32 -

① OUTSIDE B CONTOUR

67 33

HOLYROOD

K10

1	A	3	86 A			3	67 B		
2	B	3	94 A			3	81 A		
3	C	2	91 A			3	80 -		
4	D	2	74 A			3	70 A		
5	E	3	87 A			3	69 A		
6	F	2	74 A			3	80 A		
7	G	3	68 B			3	66 B		
8	H	2	64 B			3	65 B		
23	I	3	75 A			4	56 B		
	J	3	78 A			3	72 A		
		2.6	79 A			3.1	71 A		

88 50

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJAP, CH.3
CBNT-2, CH.12

CJAP, CH.3

CBNT-2, CH.12

CBNT-3, CH.5

CBNT, CH.8

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

JERSEY SIDE

J 10

No.						Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
1	1	2				A	1	77 A	1	100 A	5	41 -	6	37 -	①	OUTSIDE B CONTOUR					
2	2	2				B	1	102 A	1	72 A	5	38 -	6	39 -			✓		✓		
3	1	5				C	1	111 A	1	96 A	5	62 B	6	66 B							
4	1	1				D	1	71 A	1	86 A	5	52 B	6	32 -							
		13.25				E	1	83 A	1	77 A	5	38 8	6	47 -					25		25
							1	90 A	1	86 A	5	45 -	6	44 -							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6
CBNT, CH. 8

LOCATION

REMARKS

LOCATION	No.	CJON, CH. 6		CBNT, CH. 8		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
KILLIGREWS K 9	1	2	2			A	2	82/A	2	82/A							✓		✓			
	2	2	2			B	2	81/A	2	84/A							✓		✓			
	3	3	3			C	2	75/A	2	89/A							✓					
	4	2	2			D	2	77/A	2	86/A							✓		✓			
	5	2	2			E	2	76/A	2	87/A							✓		✓			
		2.2	2.2			F	2	92/A	2	96/A									100		80	
							2	81/A	2	89/A												
KINGSTON K 9	1	1	1			A	2	97/A	2	111/A												
	2	3	2			B	2	90/A	2	105/A							✓					
		2	1.5				2	94/A	2	108/A									50		-	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CJBN, CH. 6
CBNT, CH. 8
CJAP, CH. 3
CBNT-2, CH. 12

CJBN, CH. 6

CBNT, CH. 8

CJAP, CH. 3

CBNT-2, CH. 12

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

LONG HARBOUR

No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	3	-	-	A	5	37	5	44	2	59	4	54
							-		-		B		-
2	-	3	4	-	B	5	48	5	38	2	63	4	56
							B		-		B		-
3	-	-	3	3	C	5	40	5	47	2	36	4	58
							-		-		B		B
4	-	-	3	4	D	5	48	5	56	2	61	4	60
							B		B		B		B
	4	3	3.3	3.5		5	43	5	46	2	60	4	56
							-		-		B		B

100

25

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBON, CH. 6
CBNT, CH. 8

CBON, CH. 6

CBNT, CH. 8

CBNT-1, CH. 13

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

LOWER ISLAND COVE

1

1

2

A

2

B

1

B

6

41

① FRINGE B CONTOUR

KB

2

2

2

B

2

A

1

A

6

42

3

2

2

C

2

A

1

A

6

33

17

2

D

2

A

1

A

6

42

2

A

1

A

6

40

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT, CH. 8
CJAP, CH. 3
CBNT-6, CH. 10

CJON, CH. 6
CBNT, CH. 8
CJAP, CH. 3
CBNT-6, CH. 10

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.	CJON, CH. 6				Pt.	Subj. F.I.		Subj. F.I.		Subj. F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour		
		5	2	3	4		Subj.	F.I.	Subj.	F.I.	Subj.	F.I.									
MAL BAY J 11	1	5	2	-	3	A	6	28	6	43	-	4	63	① Outside B Contour Surveyor's Evaluation 5 ② Fringe B Contour Shadowed Community ③ Surveyor's did not view television set.							
	2	-	-	3	5	B	-	36	6	43	-	4	60								
		⑤	②	③	4	C	-	23	-	32	6	33	4		51						
							⑥	29	⑥	39	6	33	4		58						
MARKLAND J 10	1	4	3			A	3	58	3	67	5	43	6	33	① Outside B Contour ② Fringe B Contour			✓			
	2	2	3			B	3	54	3	64	5	27	6	41				✓			
		3	3			C	3	60	3	70	5	49	6	34					100		50
							3	57	3	67	⑤	40	⑥	34							
MARYSVALE K 9	1	2	2			A	3	60	3	69											
	2	2	2			B	5	50	3	68											
	3	2	2			C	2	80	2	86											
	4	4	-			D	2	90	2	93											
	5	3	3			E	4	78	3	88											
			2.6	2.3				3.2	72	2.6	81								20		

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

C BNT-2, CH 12

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

MARKLAND (Cont'd)

1

A 5 49 -

① Outside B contour

2

B 5 48 -

C 5 43 -

05 42 -

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-6, CH.10

CBNT-6, CH.10

LOCATION

No.

Mitchell's Brook

K 10

1

3

2

-

3

2

2.5

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

A

2

75
A

B

2

67
B

C

2

75
A

D

2

64
B

2

70
B

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CBNT, CH. 8 CJOM, CH. 6		CBNT, CH. 8 CJOM, CH. 6 CBNT-2, CH. 12 CJAP, CH. 3						REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour		
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj								F.I.	
Mitchell's Brook	1	3	3	A	5	40	4	42	4	51	3	-	① PARTIALLY SHADOWED COMMUNITY					
K10 (CONT'D)	2	2	3	B	3	60	5	36	-	-	5	-	② OUTSIDE B CONTOUR					
	3	-	5	C	4	47	6	30	-	-	5	-	③ JUST INSIDE B CONTOUR SHADOWED COMMUNITY					
		2.5	3.7	D	4	50	-	-	-	-	-	-						
				A	4	49	① 5	36	② 4	51	③ 4.3	-						
MOBILE	1	4	4	A	5	63	5	44	-	-	-	-	① PARTIALLY SHADOWED COMMUNITY					
L10	2	2	4	B	4	71	4	58	-	-	-	-						
	3	3	3	C	5	84	3	67	-	-	-	-						
		3	3.7	A	4.7	73	① 4	56	-	-	-	-				100	-	
MOUNT CARMEL	1	2	2	A	3	36	5	32	6	34	6	40	① OUTSIDE B CONTOUR					
K10	2	2	3	B	3	49	5	39	6	34	6	22	② JUST INSIDE B CONTOUR					
	3	3	4	C	3	62	5	51	6	46	6	39						
		2.3	3	D	3	52	5	35	6	34	6	22				33	-	
				E	3	61	5	49	6	38	6	28						
					3	52	5	41	① 6	36	② 6	30						

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6

CBNT, CH. 8

CJWB, CH. 10

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

NEW BRIDGE

1

2

3

A

-

29

6

46

① Shadowed Community Householders using outdoor antennas.

K10

2

3

2

B

6

37

5

49

2.5 2.5

C

6

35

5

48

① 6

34

5.3

46

NEW CHELSEA

1

2

3

A

6

44

5

47

-

32

① Coastal Community

K8

2

-

5

B

4.3

49

5

50

-

33

2 ① 4

C

6

42

6

38

5

49

② Outside B Contour

① 5.7

45

5.3

45

① 5

38

NEW HARBOUR

1

2

2

A

3

52

B

3

57

B

53

-

J9

2

2

3

B

3

42

B

3

56

B

63

B

3

3

1

C

3

43

B

3

63

B

3

57

B

3

48

B

3

57

B

67

33

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT, CH. 8
CBNT-1, CH. 13

CJON, CH. 6

CBNT, CH. 8

CBNT-1, CH. 13

CJAP, CH. 3

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.	CJON, CH. 6	CBNT, CH. 8	CBNT-1, CH. 13	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
NEW PERLICAN K9	1	6	-	2	A	6	37	6	41	4	57					① Shadowed Community		✓			
	2	2	3	-	B	6	34	6	38	4	61					Householders using outdoor antennas		✓			
		① 4	3	2	C	6	49	5	46	5	53								100	-	
					① 6		40	① 5	42	① 4	57										
NORMAN'S COVE J9	1	1	2		A	3	59	2	62	6	43	6	27			① OUTSIDE B CONTOUR		✓		✓	
	2	2	2		B	3	50	2	67	6	43	6	24					✓		✓	
	3	1	1		C	3	58	2	65	6	32	6	28					✓		✓	
	4	2	3		D	3	42	2	62	6	40	6	23								
		1.5	2		E	3	59	2	67	-	-	6	23						75	75	
NORTHERN BAY K9	1	2	1		A	2	59	1	73	6	37					① OUTSIDE B CONTOUR		✓			
	2	1	1		B	2	68	1	83	6	32										
		1.5	1		C	2	78	1	93	6	36								50	-	
					D	2	65	1	87	-	-										
						2	68	1	87	① 6	35										

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CBNT, CH. 8
CBNT-6, CH. 10

CJON, CH. 6

CBNT, CH. 8

CBNT-6, CH. 10

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CJON, CH. 6	CBNT, CH. 8	CBNT-6, CH. 10	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
NORTH HARBOUR J10	1	4	3	2	A	5	37	4	41	2	64	B		① JUST INSIDE B CONTOUR						
	2	3	3		B	5	46	4	50	2	69	B								
		① 3.5	3	2	C	5	40	4	44	2	54									
					D	5	46	4	44	2	57	B								
					① 5	41	4	45	2	61	B									
O'DONNELLS J10	1		2		A	5	46	A	56	2	47	B		① FRINGE B CONTOUR						
	2		2		B	5	26	4	47	2	64	B								
	3		2		C	5	26	4	44	2	70	B								
			2		D	5	37	4	47	2	72	A							33	33
					E	5	30	4	37	2	62	B								
				① 5	33	① 4	46	2												

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CTAP, CH 3

CTAP, CH 3

CGNT-2, CH 12

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

O'DONNELLS (CONT'D)

J 10

No.

1 5

2 2

3 4

3.7

Pl.

A

B

C

D

E

Subj

5

5

5

5

5

5

F.I.

45

39

40

37

33

39

Subj

5

5

5

5

5

5

F.I.

48

46

39

38

36

41

Subj

/

/

/

/

/

/

F.I.

/

/

/

/

/

/

Subj

/

/

/

/

/

/

F.I.

/

/

/

/

/

/

① OUTSIDE B CONTOUR

33

33

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJAP, CH 3
CBNT-3, CH. 5

CJAP, CH 3

CBNT-3, CH. 5

CBNT-2, CH. 12

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

PATRICK'S COVE

J 10

No.	CJAP, CH 3			CBNT-3, CH. 5			CBNT-2, CH. 12		
	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	
1	3	2	3	32	4	49	5	42	
2	2	2	3	54 B	4	34	5	32	
3	6	4	3	30	4	53	5	-	
①	3.7	2.7	3	56 B	4	63 B	5	50	
			3	43	4	50 B	② 5	41	

① Householder at pt. 3 using indoor antenna
② Fringe B contour

100

-

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CVON, CH. 6
CBNT-CH. 8

CVON, CH. 6
CBNT, CH. 8

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

PETTY HARBOUR

L10

No.	Pl.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	6	44	4	61	/	/	/	/
2	B	-	60	-	67	/	/	/	/
3	C	5	45	5	49	/	/	/	/
4	D	3	61	3	69	/	/	/	/
5	E	6	42	8	33	/	/	/	/
6	①	5	50	①	56	/	/	/	/
			B	4.5	B	/	/	/	/

① SHADOWED COMMUNITY

① 3.5
① 4.2

83 33

PLACENTIA

J10

A	4	46	5	41	/	/	/	/	/
B	-	33	3	53	/	/	/	/	/
C	5	40	4	53	/	/	/	/	/
D	-	-	4	42	/	/	/	/	/
	①	4.5	40	①	48	/	/	/	/
			A	-	-	/	/	/	/

① OUTSIDE B CONTOUR

② FRINGE B CONTOUR

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

CBNT-2, CH. 12
CBNT-3, CH. 5
CJAP, CH 3

CBNT-2, CH. 12
CBNT-3, CH. 5
CJAP, CH 3

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	Subj		F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2	3	4		1	2	1	2		1	2						
PLACENTIA (CONT'D) J 10	1	2	2		A	2	92/A	4	50/B	2	93/A			✓				
	2	1	2		B	2	92/A	4	40/-	2	78/A							
	3	3	5		C	2	93/A	4	46/-	2	99/A			✓		✓		
	4	4	3		D	2	103/A	5	45/-	2	93/A			✓				
	5	3	2		E	2	85/A	4	51/B	2	94/A							
	6	2	2		2	2	93/A	42	46/-	2	91/A			✓				
			2.5	2.7													67	17
POINT LANCE J 11	1	-	3		A			-	-	-	-			✓				
	2		4	-				-	-	-	-							
			① 4	3													50	-
POINT VERDE J 10	1	2	5		A	2	92/A	4	44/-	2	103/A			✓				
	2	2	4		B	2	108/A	4	47/B	2	91/A							
	3	1	5		C	2	98/A	4	49/B	2	76/A			✓		✓		
	4	3	4		D	2	64/B	-	-	2	67/B			✓		✓		
		2	① 4.5		2	2	91/A	② 4	47/B	2	84/A						75	50

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

A

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6
CBNT, CH. 8

LOCATION

No.

Pt. Subj. F.I. Subj. F.I. Subj. F.I. Subj. F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

POINT VERDE

1

-

-

A

4

41

-

3

54

-

① OUTSIDE B CONTOUR SHADOWED COMMUNITY

(CONT'D)
J 10

2

-

-

B

5

32

-

5

40

-

② FRINGE B CONTOUR SHADOWED COMMUNITY

3

-

-

C

3

51

B

5

41

-

③ Surveyor's Evaluation 2

4

1

1

D

-

-

3

52

-

Householder using outdoor antenna. Location on top of hill.

1

1

1

① 4

41

-

② 4

47

-

PORT DE GRAVE

1

3

2

A

2

88

A

1

102

A

✓

K 9

2

2

2

B

2

90

A

1

93

A

✓

2.5

2

2

C

2

96

A

1

109

A

100

2

88

A

1

101

A

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBNT, CH. 8
CJON, CH. 6

CBNT, CH. 8
CJON, CH. 6

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

PORTUGAL COVE

L9

No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.						
1	2	2	1	5	83 A	3	73 A										✓
2	2	2	2	3	73 A	3	66 B										✓
3	2	2	3	5	80 A	5	63 B										✓
4	2	2	4	6	68 B	3	78 A										✓
5	2	2	5	2	80 A	2	85 A										✓
6	5	3	6	4	73 A	3	63 A										✓
7	5	5	7	2	82 A	2	78 A										✓
8	2	2	8	2	93 A	3	70 A										✓
	2.8	2.5	9	2	106 A	2	91 A									100	38
			10	2	102 A	2	97 A										
				3.3	84 A	2.8	77 A										

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJTP, CH. 10

CJTA-2, CH. 4

CJTP, CH. 10

CBNT, CH. 8

CJON, CH. 6

CJTA-2, CH. 4

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

PORTUGAL COVE So.

K11

No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	5		5	A	4	53	6	48	6	47	4	45
2	4		-	B	4	54	6	54	6	53	3	57
3	4		3	C	4	63					3	57
4	3		-	D	4	64					3	63
5	3		-	E	5	59					4	56
6	3		4	F	5	46					4	56

① 5 WAY REBROADCASTER
LOCATED IN TREPASSEY

② OUTSIDE B CONTOUR

✓

✓

✓

✓

✓

83

① 3.7

① 4

① 4.3

② 6

② 6

① 3.5

① 56

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CJON, CH. 6
CBNT, CH. 8
CBNT-5, CH. 11
CJFR, CH. 13

CJON, CH. 6
CBNT, CH. 8
CBNT-5, CH. 11
CJFR, CH. 13

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.	CRTC SUBJECTIVE EVALUATION				Pt.	CJON, CH. 6		CBNT, CH. 8		CBNT-5, CH. 11		CJFR, CH. 13		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour						
		1	2	3	4		Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.												
RENEWS	1	1	1	-	-	A	5	56	B	3	72	A	2	94	A	2	99	A	① SHADOWED COMMUNITY							
K11	2	3	4	2	4	B	5	49	B	4	65	B	2	91	A	2	88	A		✓						
	3	6	5	3	6	C	4	43	-	4	47	-	3	74	A	3	67	B	② 5 WATT REBROADCASTER LOCATE IN FERMEUSE	✓						
	4	5	3	1	2	D	6	-	-	6	46	-	3	67	B	3	66	B		✓						
	5	4	4	2	3	E	6	37	-	5	48	-	2	81	A	2	83	A		✓						
	6	6	6	2	3	F	5	39	-	4	51	-	2	78	A	2	76	A		✓						
		① 4.2	① 3.8	② 2	② 3.6			① 4.5	① 4.3		① 5.5		23	81	A	2.3	78	A				83				
RIVER HEAD	1	2	3			A	3	73	A	2	77	A							① Homeholder not using outdoor antenna.	✓		✓				
K9	2	2	5	①		B	3	75	A	2	82	A								✓						
		2	4			C	3	53	B	4	70	B										100		50		
							3	67	B	2.7	76	A														

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJOW, CH. 6
CBNT, CH. 8

CJOW, CH. 6

CBNT, CH. 8

CBNT-1, CH. 13

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

POUCH COVE

① OUTSIDE B CONTOUR

L9

RED HEAD COVE

① Rocky Hollow. No SUBJECTIVE TESTS POSSIBLE

K8

② Readings taken in low lying areas.

③ 25

③ CJOW evaluations made at high locations.

2.7 2.8

67 56

50

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJON, CH. 6
CBNT, CH. 8
CBNT-6, CH. 10

CJON, CH. 6
CBNT, CH. 8
CJAP, CH. 3
CBNT-6, CH. 10

LOCATION

No.

RIVERHEAD

K11

No.	CJON, CH. 6			CBNT, CH. 8			CJAP, CH. 3			CBNT-6, CH. 10		
	Subj	F.I.		Subj	F.I.		Subj	F.I.		Subj	F.I.	
1	4	-	-	A	6	33	6	36	5	28	5	42
2	5	4	-	B	6	32	6	31	5	37	5	48
3	5		4	C	6	28	6	31	5	36	5	40
	4.7	4	4	D	6	34	6	31	5	45	5	48
				E	6	37	6	35	5	47	5	44
					6	33	6	33	5	34	5	44

REMARKS

① FRINGE B CONTOUR

② OUTSIDE B CONTOUR

③ Shadowed

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

✓

33

-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.G. FIELD MEASUREMENTS

4

LOCATION

CBNT, CH. 8
 CTAP, CH. 3
 CBNT-3, CH. 5

CTAP, CH. 3
 CBNT-3, CH. 5
 CBNT-2, CH. 12

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.	CBNT, CH. 8			CTAP, CH. 3			Pt.	Subj	F.I.	CBNT-3, CH. 5		CBNT-2, CH. 12		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
				Subj	F.I.	Subj				F.I.	Subj	F.I.								
1	3	-	-			A		5	37	2	59	6	36	① OUTSIDE B CONTOUR						
2	-	3	4			B		5	30	2	56	6	34			✓		✓		
3	-	-	2			C		5	29	2	44	6	32			✓		✓		
	3	3	3			D		5	41	2	61	6	40					67		67
								5	34	2	34	6	36							

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJON, CH. 6
CBNT, CH. 8

CJON, CH. 6

CBNT, CH. 8

CJAPCH. 3

CBNT-2, CH. 12

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

St Joseph's
K10

No.

Pl.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

1

5

3

A

3

62

B

2

74

A

3

58

B

5

44

-

2

2

2

B

3

47

B

2

57

B

3

54

B

5

49

-

3

2

2

C

3

40

-

2

56

B

3

57

B

5

47

-

3

3

2.3

D

3

45

-

2

53

-

3

43

-

5

45

-

3

49

8

2

60

B

3

53

B

5

46

-

✓

✓

✓

✓

67

67

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CBNT, CH 8
CBNT-6, CH. 10

CVON, CH. 6

CBNT, CH. 8

CBNT-6, CH. 10

CBNT-2, CH. 12

CVON, CH. 6

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

St Mary's

J 11

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

1	3	4	-	A	4	44	-	4	52	-	5	53	-	6	32	-
2	3	-	4	B	4	45	-	4	40	-	5	39	-	6	34	-
3	3	-	4	C	4	45	-	4	49	-	5	33	-	6	36	-
	3	4	4	D	4	46	-	4	44	-	5	41	-	6	30	-
					A	45	-	A	49	-	5	42	-	6	33	-

① OUTSIDE B CONTOUR

② HIGH POWER LINE NOISE

67

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CBNT, CH. 8
CTON, CH. 6

CBNT, CH. 8

CTON, CH. 6

CBNT-1, CH. 13

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

St Phillips
K9

No.	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	A	2	87/A	2	87/A	6	49/-		
2	B	3	75/A	3	69/A	4	54/-		
3	C	3	91/A	3	86/A	5	56/B		
4	D	2	88/A	3	82/A	5	53/-		
5	E	2	93/A	3	89/A	5	60/B		
6	F	2	88/A	2	90/A				
	G	2	98/A	2	91/A				
	H	2	94/A	2	83/A				
		23	89/A	2.5	84/A	5	54/-		

① Slightly Shadowed Community
② OUTSIDE B CONTOUR

✓	✓		
✓	✓		
✓	✓		
✓	✓		
		67	67

St Vincent's
J11

1	A	5	48/-	6	34/-				
2	B	5	30/-	6	25/-				
3	C	5	41/-	6	29/-				
	D	5	39/-	6	29/-				
		5	40/-	6	29/-				

① OUTSIDE B CONTOUR
② COMMUNITY LOCATED ON FRINGE OF B CONTOUR OF CBNT-TV. 6, CH. 10, ST MARY'S

✓	✓		
✓	✓		
✓		100	33

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

No.

CJAP, CH. 3

CBNT-3, CH. 5

CJAP, CH. 3

CJMA, CH. 11

CBNT-3, CH. 12

CBNT-3, CH. 5

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

SHIP COVE

1

4

6

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

A

3

56

B

3

54

3

53

2

64

B

① SLIGHTLY SHADOWED COMMUNITY

J10

2

3

4

B

3

53

B

4

46

4

51

2

64

B

② Surveyor's Evaluation 4

① 3.5

② 5

C

4

38

-

-

-

3

55

-

③ OUTSIDE B CONTOUR

100

50

① 3.3

49

B

3.5

50

-

3.5

53

2.3

B

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CJEN, CH. 8
CBNT, CH. 8

CJEN, CH. 6

CBNT, CH. 8

CJAP, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

SPANIARD'S BAY

K9

THORNLEA

J9

No.	CJEN, CH. 8		CBNT, CH. 8		Pt.	CJEN, CH. 6		CBNT, CH. 8		CJAP, CH. 3		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.									
1	3	2			A	5	60 B	4	81 A					✓				
2	2	2			B	3	73 A	2	85 A					✓				
3	2	2			C	2	91 A	1	102 A					✓		✓		
4	4	1			D	3	83 A	2	98 A					✓		✓		
5	2	1			E	2	78 A	3	82 A					✓		✓		
6	3	2			F	3	78 A	2	94 A					✓		✓		
	2.7	1.7				3	78 A	2.3	95 A							100		67
1	3	2			A	3	41 B	2	67 B	5	38 -	① JUST INSIDE B CONTOUR		✓				
2	3	2			B	3	48 B	2	63 B	5	27 -			✓		✓		
3	3	2			C	3	56 B	2	69 B	5	25 -			✓				
	3	2			D	3	69 B	2	69 B	3	32 -					100		33
						3	52 B	2	67 B	① 5	31 -							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

A

CVON, CH. 6
CBNT, CH. 8

CVON, CH. 6
CBNT, CH. 8

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3		1	2	1	2	1	2							
TOPSAIL K9	1	2	3	A	2	89/A	3	94/A									
	2	2	2	B	2	81/A	2	92/A									
	3	2	2	C	2	79/A	2	91/A					✓				
	4	5	5	D	2	76/A	2	83/A					✓			✓	
		28	3		2	81/A	23	90/A							50		25
TORBAY L9	1	2	2	A	2	88/A	1	97/A									✓
	2	2	2	B	2	71/A	1	103/A					✓			✓	
	3	2	2	C	2	70/A	1	87/A					✓			✓	
	4	3	3	D	3	69/A	1	86/A					✓			✓	
	5	3	2	E	5	56/B	4	65/B									
	6	2	2	F	4	66/B	3	77/A						✓			
	7	4	4	G	3	69/A	2	86/A						✓			✓
	8	1	1	H	4	67/B	2	83/A									
	24	23		3.1	69/A	19	86/A							63		63	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

4

LOCATION

CJON, CH. 6
CBNT, CH. 8
CJTP, CH. 10
CJTA-2, CH. 4

CJON, CH. 6

CBNT, CH. 8

CJTP, CH. 10

CJTA-2, CH. 4

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.	CRTC SUBJECTIVE EVALUATION				Pt.	CJON, CH. 6		CBNT, CH. 8		CJTP, CH. 10		CJTA-2, CH. 4		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.											
TORS COVE LIO	1	3	3			A	4	56 B	4	54 -				① PARTIALLY SHADOWED			✓				
	2	3	2			B	3	58 B	3	66 B									✓		
	3	3	3			C	4	49 B	3	64 B											
	4	3	3			D	6	44 -	4	50 -								✓			
	5	5	2			E	3	72 A	2	81 A								✓		✓	
		③ 3.4	2.6			F	3	69 A	2	76 A										60	40
						③ 3.8	58 B	3	65 B												
TREPASSEY K11	1		2	1		A				2	75 A	2	73 A						✓		
	2		2	2		B				2	84 A	2	73 A						✓	✓	
	3		3	2		C				2	73 A	2	64 B						✓	✓	
			2.3	1.7		D				2	67 B	2	69 A							100	67
						E				2	79 A	2	86 A								
										2	76 A	2	73 A								

DIVISION

A

CRTC SUBJECTIVE EVALUATION

CBNT, CH. 8
CTON, CH. 6

D.O.C. FIELD MEASUREMENTS

CBNT, CH. 8
CTON, CH. 6

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

UPPER GULLIES

1

2 2

/ / / / / /

K10

2 2

- -

UPPER ISLAND COVE

1

1 3

A 1 113 / 2 98 /

K9

2

1 1

B 1 103 / 2 101 /

3

1 1

C 1 114 / 2 95 /

4

2 3

D 1 102 / 3 84 /

1.3 2

1 108 / 2.3 95 /

100 50

WESTERN BAY

1

1 1

A 1 88 / 1 72 /

K9

2

2 2

B 1 78 / 1 60 /

3

1 2

C 1 86 / 1 72 /

1.3 1.7

D 1 96 / 1 83 /

67 67

1 87 / 1 72 /

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

WHITBOURNE

J10

CBNT-2, CH. 12

CBNT-6, CH. 10

CJAP, CH. 3

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

A	6	35	-	6	33	-	5	35	-
B	6	38	-	6	35	-	5	43	-
C	6	38	-	6	45	-	5	32	-
D	6	36	-	6	40	-	5	27	-
E	6	48	-	6	47	-	5	39	-
①	6	38	-	①	40	-	①	35	-

① OUTSIDE B3 CONTOUR

② JUST INSIDE B CONTOUR

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CUON, CH. 6
CBNT, CH. 8
CBNT-1, CH. 13

CUON, CH. 6
CBNT, CH. 8
CBNT-1, CH. 13

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	CUON, CH. 6		CBNT, CH. 8		CBNT-1, CH. 13		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj		F.I.	Subj	F.I.	Subj	F.I.								
WHITBOURNE J10 (CONT'D)	1	2	1		A	3	50/B	2	57/B					✓		✓		
	2	2	2		B	3	56/B	2	66/B					✓		✓		
	3	2	2		C	3	54/B	2	63/B					✓				
	4	3	2		D	3	59/B	2	65/B					✓		✓		
		2.3	1.8		E	3	59/B	2	66/B							100		75
						3	56/B	2	67/B									
WINTERTON KB	1	4	3		A	6	33/-	6	34/-	3	59/B	① POWER LINE INTERFERENCE						
	2	4	2		B	6	38/-	6	36/-	3	61/B			✓				
	3	3	1		C	6	50/B	6	54/-	3	50/B			✓				
	4	4	3		D	6	26/-	6	60/B	3	57/B			✓				
		① 3.8	2.3		E	-	-	-	-	3	69/A					75		-
						① 6	37/-	① 6	46/-	3	59/B							

DIVISION

4

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

*CJON, CH. 6
CBNT, CH. 8*

*CJON, CH. 6
CBNT, CH. 8*

REMARKS

*Cable Available
Subscriber
UHF
% UHF
Colour
% Colour*

WITLESS BAY
LIO

No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.
1	3	3	A	6	41	A	60				
2	2	2	B	4	51	B	62				
3	2	2	C	3	57	B	72				
4	3	4	D	2	71	A	75				
5	2	2	E	2	70	A	80				
6	2	-		3.4	57	B	70				
	2.3	2.6									

67 17

DIVISION

5

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

LOCATION	No.	CBNT-3, CH. 5 CTAP, CH. 3 CBNT-2, CH. 12				Pt.	CBNT-3, CH. 5		CTAP, CH. 3		CBNT-2, CH. 12		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.								
Zaine Harbour H 10	1	2	2	-	A	4	57 B	4	43 -	5	50 -	① Outside B Contour		✓				
	2	-	3	3	B	4	26 -	4	43 -	5	52 -	Householders using outdoor antennas		✓				
		2	2.5	① 3	C	4	49 B	4	42 -	5	42 -				100		-	
					D	4	45 -	4	60 B	5	60 B							
						4	44 -	4	47 B	① 5	51 -							
Bay L'Argent H 9	1	5	4		A	5	27 -	5	28 -		6	22 -		✓				
	2	3	4		B	5	-	5	-		6	22 -		✓		✓		
	3	3	5		C	5	34 -	5	46 -		6	26 -	① Outside B Contour	✓				
		3.7	4.3		D	5	37 -	5	32 -		6	22 -			100		33	
					E	5	35 -	5	39 -		6	22 -						
Boat Harbour H 10	1	3	2		A	5	40 -	-	35 -	6	36 -	① Householders using outdoor antennas		✓				
	2	3	2		B	5	29 -	-	35 -	6	36 -	② Outside B Contour		✓				
	3	3	2		C	5	27 -	-	42 -	6	38 -			✓				
		① 3	① 2		D	5	61 B	-	44 -	6	48 -				100		-	
						5	39 -	-	39 -	① 6	40 -							

DIVISION

5

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-3, CH. 5
CJAP, CH 3
CJMA, CH 11

CBNT, CH. 8

CBNT-3, CH. 5

CJAP, CH. 3

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

BURIN

1

2

4

A

3

~~58~~
B

2

~~69~~
A

3

~~45~~
-

HII

2

3

-

B

3

~~51~~
-

2

~~58~~
B

3

~~47~~
B

3

2

-

C

3

~~57~~
B

2

~~61~~
B

3

~~55~~
B

4

2

2

D

3

~~45~~
-

2

~~65~~
B

3

~~33~~
-

5

2

4

E

3

~~61~~
B

2

~~48~~
B

3

~~43~~
-

22

2

4

F

3

~~33~~
-

2

~~77~~
A

3

~~34~~
-

3

~~51~~
-

2

~~63~~
B

3

~~43~~
-

100

20

✓
✓
✓
✓
✓

✓

DIVISION

5

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-3, CH 5
CJOX-1, CH 2
CJMA, CH 11
CJAP, CH 3

CBNT-3, CH 5
CJOX-1, CH 2
CJMA, CH 11
CJAP, CH 3

LOCATION

No. Pt. Subj. F.I. Subj. F.I. Subj. F.I. Subj. F.I.

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

GRAND BANK

① OUTSIDE B CONTOUR

G10

GRAND BEACH

G10

HARBOUR MILLE

H9

① OUTSIDE B CONTOUR

② Fringe B Contour

LOCATION	No.				Pt.	Subj.	F.I.		Subj.	F.I.		Subj.	F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2	3	4			Subj.	F.I.		Subj.	F.I.		Subj.	F.I.						
GRAND BANK	1	2	3		A	3	51 B	2	111 A	6	37 -			① OUTSIDE B CONTOUR		✓				
G10	2	4	3		B	3	57 B	2	86 A	6	39 -					✓		✓		
	3	3	3		C	3	61 B	2	94 A	6	39 -					✓		✓		
	4	2	3		D	3	59 B	2	96 A	6	38 -					✓		✓		
	5	2	3		E	3	49 B	2	102 A	6	39 -					✓		✓		
		2.6	3			3	55 B	2	98 A	6	39 -						100		80	
GRAND BEACH	1	2		5	A	3	71 A	3	58 B	5	53 -					✓		✓		
G10	2	2		4	B	3	63 B	3	50 B	5	49 -					✓		✓		
		2		4.5	C	3	74 A	3	52 B	5	53 -						100		100	
					D	3	64 B	3	57 B	5	39 -									
						3	69 A	3	54 B	5	49 -									
HARBOUR MILLE	1	2	-	-	A	5	41 -	5	28 -			6	27 -			✓		✓		
H9	2	3	4	-	B	5	37 -	5	33 -			6	25 -	① OUTSIDE B CONTOUR						
	3	5	4	5	C	5	30 -	5	29 -			6	24 -	② Fringe B Contour						
		3.3	① 4	② 5	D	5	53 B	5	30 -			6	46 -				33		33	
						5	40 -	① 5	30 -			② 6	31 -							

DIVISION

5

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	CJOX-1, CH2 CBNT-3, CH.5 CJAP, CH.3 CTMA, CH.11				Pt.	CJOX-1, CH2 CBNT-3, CH.5 CJAP, CH.3 CTMA, CH.11				REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour		
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.									
LORD'S COVE	1	4	3			A	5	38	5	40	6	23							
G11	2	4	5			B	5	28	5	29	6	-							
	3	4	5			C	5	38	5	42	6	-							
	4	4	-			D	5	48	5	50	6	21							
		① 4	① 4.3				① 5	38	① 5	40	① 6	23					75		25
MORTIER	1		2	-	4	A	6	38	2	69		5	47						
H10	2		2	-	-	B	6	34	2	74		5	48						
	3		4	2	-	C	6	-	2	56		5	37						
			2.7	2	4	D	6	22	2	64		5	43					33	33
							6	31	2	66		5	44						
PARKER'S COVE	1		4	2		A			5	39	5	42	6	34					
H10	2		2	2		B			5	47	5	58	6	42					
	3		-	3		C			5	46	5	31	6	37					
			① 3	① 2.3		D			5	43	5	39	6	42					67
									5	44	5	43	6	39					

DIVISION

5

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJDX-1, CH 2
CJAP, CH 3
CBNT-3, CH 5
CBNT-2, CH 12

CJDX-1, CH 2
CJAP, CH 3
CBNT-3, CH 5
CBNT-2, CH 12

LOCATION	No.	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS				REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour							
		5	4	3	2	Pt.	Subj	F.I.	Subj								F.I.	Subj	F.I.	Subj	F.I.		
RED HARBOUR	1	5	4			A	-	28	5	56	B	4	45	6	56	B	① Coastal Community						
H 10	2	-	4			B	-	28	5	40	-	4	57	6	44	-	② Outside B Contour			✓			
	3	-	3			C	-	24	5	34	-	4	54	6	34	-			✓		✓		
		① 5	① 3.7			D	-	26	5	40	-	4	63	6	36	-					67		33
							-	27	① 5	43	-	① 4	55	② 6	43	-							
RUSHOON	1		3			A		/	6	30	-	5	-	6	34	-				✓			
H 10	2	4	3			B		/	6	31	-	5	45	6	34	-							
	3		4			C		/	6	28	-	5	41	6	36	-	① Outside B Contour			✓			
		4	3.3			D		/	6	24	-	5	45	6	-	-					67		-
								/	6	28	-	5	44	① 6	35	-							
ST BERNARD'S	1	6	4			A	6	24	-	6	-	6	32	-	-	-				✓			
H 9	2	5	3			B	6	-	6	27	-	6	-	-	-	-				✓			
	3	4	3			C	6	26	-	6	37	-	6	29	-	-	① Outside B Contour						
	4	4	-			D	6	30	-	6	24	-	6	35	-	-							
		4.8	3.3			① 6	6	27	-	6	29	-	6	32	-	-					50		-

DIVISION

6

CRTC SUBJECTIVE EVALUATION

CBNT-3, CH. 5
CJOX-1, CH 2
CTAP, CH 3

D.O.C. FIELD MEASUREMENTS

CBNT-3, CH. 5
CJOX-1, CH 2

LOCATION

BELLEORAM

GG

No.

1 3 6 2
2 2 - 5
3 2 6 6
4 3 - -
5 2 6 3
2.4 ① 6 ② 4

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

A 5 49 B 6 31 -
B 5 49 B 6 27 -
C 5 50 B 6 29 -
D 5 51 B 6 26 -
E 5 51 B 6 35 -
F 2 66 B 6 28 -
4.5 53 B ① 6 29 -

REMARKS

Householders using outdoor antennas
① SHADOWED COMMUNITY
② OUTSIDE B CONTOUR

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

✓
✓
✓
60 40

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

6

CJCN, CH. 4
 CBNAT-2, CH. 13
 CBNAT, CH. 11
 CBNAT-5, CH. 7

CJCN, CH. 4

CBNDT-2, CH. 13

CBNAT, CH. 11

CBNAT-5, CH. 7

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.				Pl.	Subj		F.I.		Subj	F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	1	2	3	4		Subj	F.I.	Subj	F.I.		Subj	F.I.		Subj	F.I.								
BUCHAN'S	1	5	3		A	5	46	B	2	83	A	6	40	4	53	① OUTSIDE B CONTOUR			✓				
F7	2	-	2		B	6	41	-	2	73	A			5	51								
	3	5	2		C	5	42	-	2	74	A			3	52	② 5 WATT REBROADCASTER LOCATED IN MILLERTOWN			✓		✓		
	4	5	2		D	6	38	-	2	77	A			3	51				✓		✓		
	5	5	2		E	5	38	-	2	75	A			4	50				✓		✓		
	6	5	4		F	5	38	-	2	75	A			4	45				✓		✓		
	7	5	3		G	6	37	-	2	78	A			5	45				✓		✓		
	8	5	2		H	6	-	-	2	80	A			3	54								
	9	4	3		I	5	51	B	2	90	A			3	62				✓				
		① 4.9	2.6				① 5.4	41	-	2	78	A	① 6	40	② 5.8	51					78	56	
BUCHAN'S JUNCTION	1	3	5	5	A	4	47	B				5	50	5	50	① OUTSIDE B CONTOUR			✓		✓		
F7	2	5	5	5	B	4	40	-				5	51	6	47	② FRINGE B CONTOUR			✓				
	3	5	5	5	C	5	37	-				4	50	3	61	③ 5 WATT REBROADCASTER LOCATED IN MILLERTOWN			✓		✓		
		① 4.3	② 5.0	③ 5.0	D	4	45	-				4	55	4	53						100	67	
					E	5	34	-				4	54	3	57								
							① 4.4	41	-				② 4.4	52	③ 4.2	54							

DIVISION

6

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-4, CH. 9
CJST, CH. 13

CBNT-4, CH. 9
CJST, CH. 13

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS				REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	No.				Pt.	Subj	F.I.	Subj								F.I.
CONNERRIVER	1	2	5		A	2	82 A	2	76 A							
99	2	2	6		B	3	72 A	3	73 A							
	3	2	4		C	3	77 A	3	69 B							
	4	4	5		D	3	63 B	3	56 B							
	5	2	5		E	3	63 B	4	61 B							
		2.4	5		F	2	78 A	3	70 B					60	40	
						2.7	73 A	3	68 B							

① 5 WATT REBROADCASTERS
LOCATED AT ST. ALBANS

DIVISION

6

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION	No.	C/N/T-3, CH. 5					Pt.	CJOX-1, CH 2		CJAP, CH 3		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour			
		Subj	F.I.	Subj	F.I.	Subj		F.I.	Subj	F.I.										
COOMB'S COVE G10	1	5	5			A	3	64 B	4	52 B			4	56 B	① SHADOWED COMMUNITY					
	2	5	5			B	5	40 -	4	42 -			6	47 -				✓		
	3	4	4			C	5	40 -	4	42 -					② OUTSIDE B CONTOUR					
			① 4.7	① 4.7			D	2	81 A	2	73 A							33		-
							E	2	71 A	3	57 B									
								① 3.4	53 B	① 3.4	53 B			② 5	52 -					
ENGLISH HARBOUR E H9	1	4		5		A	6	38 -			6	38 -			① Coastal Community					
	2	6		5		B	6	-			6	24 -			② JUST INSIDE B CONTOUR					
	3	6		5		C	6	36 -			6	32 -						✓		
			① 5.3		② 5		D	6	28 -			6	30 -					100		-
									① 6	33 -			② 6	31 -						
ENGLISH HARBOUR W G10	1	2	-	5	6	A	3	76 A	5	47 B			5	51 -	① SHADOWED COMMUNITY					
	2	2	6	-	6	B	3	67 B	4	55 B			5	43 -	② OUTSIDE B CONTOUR					
	3	4	4	-	-	C	2	74 A	5	41 -			5	45 -				✓		
	4	2	5	-	-	D	3	61 B	4	56 B			6	44 -						
			2.5	① 5	② 5	② 5	E	3	74 A	4	47 B							75		75
								2.8	70 A	① 4.4	45 B			② 5.3	46 -					

DIVISION

6

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBUT-3, CH. 5
CJOX-1, CH 2
CJAP, CH 3

CBUT-3, CH. 5

CJOX-1, CH 2

CJAP, CH 3

LOCATION

REMARKS

Cable Available
Subscriber

UHF
% UHF
Colour
% Colour

LOCATION	No.	CRTC SUBJECTIVE EVALUATION			Pt.	D.O.C. FIELD MEASUREMENTS				REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
		1	2	3		Subj	F.I.	Subj	F.I.								Subj
FRANCOIS E9	1	4	2		A	/	-	39	/	/	/	/					
	2	5	1		B	/	-	37	/	/	/	/					
	3	5	5		C	/	-	35	/	/	/	/					
			4.7	2.7		D	/	-	38	/	/	/	/	100	-		
Gaultois G9	1	5	4		A	-	34	-	36	/	/	/					
	2	3	3		B	-	38	-	38	/	/	/					
	3	2	2		C	-	48	-	44	/	/	/					
	4	3	2		D	-	45	-	62	/	/	/					
	5	5	5		E	-	60	-	52	/	/	/					
			3.6	3.2		F	-	47	-	36	/	/	/				
						G	-	44	-	-	/	/	/				
GRANDLEPIERRE H9	1	5	4		A	-	31	-	29	/	/	/					
	2	3	4		B	-	38	-	36	/	/	/					
	3	5	-		C	-	30	-	28	/	/	/					
			4.3	4.0		D	-	25	-	33	/	/	/				
							-	31	-	32	/	/	/				

DIVISION

6

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNT-3, CH. 5
CJOX-1, CH. 2
CBNT-4, CH. 9
CJST, CH. 13

CBNT-3, CH. 5

CJOX-1, CH. 2

CBNT-4, CH. 9

CJST, CH. 13

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	Subj		F.I.		Subj		F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3	4		Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.							
HERMITAGE	1	6	6		A	5	43	-	6	43	-	-	-				✓			
G9	2	4	6		B	4	57	B	5	44	-	-	-				✓		✓	
	3	6	6		C	3	55	B	4	51	B	-	-				✓			
	4	2	5		D	4	55	B	5	45	-	-	-				✓			
	5	2	3		E	4	53	B	4	51	B	-	-				✓			
	6	1	2		① 4	4	53	B	4.8	47	B	-	-				✓			
		3.5	4.7															100		17
HEAD Bay D'ESPOIR	1		3	-	A				6	34	-	4	60	4	55	① 5 WATT REBROADCASTERS LOCATED AT ST ALBANS				
G9	2		5	5	B				5	42	-	4	62	5	56		✓		✓	
	3		2	5	C				6	29	-	2	79	3	69					
	4		1	2	D				6	34	-	2	90	3	85					
	5		1	4	E				5	41	-	3	83	3	68		✓			
			2.4	① 4					5.6	36	-	3	75	① 3.6	67		✓		✓	
																		60		40

DIVISION

6

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CBNT-3, CH.5
CTOX-1, CH.2

CBNT-3, CH.5
CTOX-1, CH.2

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

McCALLUM

1

5

6

A

-

50

B

-

44

① FRINGE B CONTOUR

✓

✓

F9

2

2

6

B

-

40

-

34

② Just inside B Contour

✓

3

3

3

C

-

39

-

31

①

3.3

②

5

D

-

56

B

-

45

100

33

E

-

48

B

-

47

B

①

47

B

-

40

-

②

40

-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

6

LOCATION

CBNT-4, CH. 9
CJST, CH. 13

CBNT-4, CH. 9
CJST, CH. 13

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.			Pt.	Subj.		F.I.		Subj.	F.I.		Subj.	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3		Subj.	F.I.	Subj.	F.I.		Subj.	F.I.									
MILLTOWN	1	2	4			/	/			/	/			① 5 WATT REBROADCASTERS LOCATED IN ST. ALBANS			✓		✓	
G9	2	2	5			/	/			/	/						✓		✓	
	3	3	5			/	/			/	/						✓		✓	
	4	3	3			/	/			/	/						✓		✓	
	5	2	6			/	/			/	/						✓		✓	
	6	2	4			/	/			/	/									
	7	3	5			/	/			/	/						✓		✓	
	8	2	5			/	/			/	/						✓			
		② 2.4	① 46			/	/			/	/							88		75
MORRISVILLE	1	3	4	A	4	60	B	5	52					① 5 WATT REBROADCASTERS LOCATED IN ST. ALBANS						
G9	2	3	4	B	4	34	-	5	46							✓			✓	
	3	2	3	C	5	51	-	5	47								✓			
		① 2.7	① 3.7	D	4	60	B	-	60								✓			
					① 4.3	56	B	① 5	51									100		33

DIVISION

6

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJOX-1, CH2
 CJAP, CH3
 CBNT-3, CH.5

CJOX-1, CH2

CBNT-3, CH.5

CJMA, CH.11

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
 Subscriber UHF
 % UHF Colour
 % Colour

Mose Ambrose

1 4 3 A 4 54 B 4 55 B 6 44

① SLIGHTLY SHADOWED COMMUNITY

✓ ✓

G10

2 3 2 B 4 55 B 3 59 B 5 51

② OUTSIDE B CONTOUR

✓

① 3.5 2.5

C 4 51 B 3 73 A - -

100 50

4 53 B 3.3 62 B 3.5 48

Pools Cove

1 4 1 A 6 34 - 3 51 B

① SHADOWED COMMUNITY

✓ -

G9

2 4 1 B 6 26 - 5 46 B

✓ ✓

3 4 1 C 6 21 - 5 46 B

✓ ✓

① 4 1

D 5 39 - 2 68 A

100 67

① 3.8 30 - 3.8 53 B

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CBYT, CH.5
CJWJ, CH.10

CBYT, CH.5
CJWJ, CH.10

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available
Subscriber

UHF

% UHF

Colour

% Colour

BENOITS COVE

C6

No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available Subscriber	UHF	% UHF	Colour	% Colour	
	1	2	3																
1	2	3		A	3	67/B	5	63/B		/		/							
2	2	3		B	3	75/A	3	74/A		/		/							
3	2	3		C	2	87/A	3	73/A		/		/							
4	2	5		D	3	77/A	4	73/A		/		/							
5	2	4		E	4	61/B	5	67/B		/		/							
6	3	6		F	3	79/A	4	63/B		/		/							
7	1	2		G	2	87/A	3	84/A		/		/							
8	2	5		H	2	86/A	3	88/A		/		/							
	2.0	3.9			2.8	77/A	3.0	74/A		/		/				100		63	

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJSV, CH. 4
 CBYT-1, CH. 8

CJSV, CH. 4

CBYT-1, CH. 8

CBFNT, CH. 13

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
 Subscriber

UHF

% UHF

Colour

% Colour

Black Duck

1 5 -

A 4 55/B 3 73/A 5 54/-

✓

C7

2 3 2

B 4 58/B 3 71/A 5 54/-

4 2

4 57/B 3 72/A 5 54/-

50

-

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CFRT, CH.13
CJRA, CH.10

CFRT, CH.13
CJRA, CH.10

LOCATION

No. PI. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
Subscriber UHF % UHF
Colour % Colour

BURCEO

1 3 5 A - ⁵⁹/_B = 54

① 5 WATT REBROADCASTER LOCATED IN RAMES

D9

2 4 3 B - ⁴⁹/₋ = 42

3 5 6 C - ⁴⁹/₋ = 46

4 4 6 D - ⁵²/₋ = 51

^①4 ^①5 E - ⁵¹/₋ = 45

50

- ⁵²/₋ = 48

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

LOCATION

CBYT, CH. 3
CJPR, CH. 11

CBYT, CH. 3

CJPR, CH. 11

CJPR, CH. 7

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

LOCATION	No.		Pt.	Subj F.I.		Subj F.I.		Subj F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2		Subj	F.I.	Subj	F.I.	Subj	F.I.						
CAPE RAY	1	5 2	A	6	51 B	2	98 A	6	51 -	① JUST INSIDE B CONTOUR		✓		✓	
A9	2	5 2	B	3	74 A	2	81 A			② 5 WATT REBROADCASTER LOCATED IN PORT BOX BASE		✓			
	3	3 1	C	5	55 B	2	89 A					✓			
	4	1 2	D	5	49 B	2	96 A					✓			
		① 3.5 1.8													
					① 4.8	57 B	2	91 A	② 6	51 -				100	25

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

<u>LOCATION</u>	CJRR, CH. 11				CJRR, CH. 11				CJRR, CH. 11				<u>REMARKS</u>	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj								F.I.
COAL BROOK	1	3	-		A	5	50 B	6	42 -		/			① OUTSIDE B CONTOUR			✓			
B 9	2	2	6		B	5	55 B	6	41 -		/						✓			
		2.5	① 6		C	5	55 B	6	43 -		/							100		-
						5	53 B	6	42 -		/									
CODROY	1	3	2		A	4	72 A			2	85 A						✓			
A 9	2	2	3		B	5	62 B			3	75 A									
		3	2		C	4	67 B			4	73 A									
		4	3		D	3	73 A			2	84 A									
		2.5	2			4	69 A			2.8	79 A							25		-

DIVISION

7

CRTG SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 13

CJSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 3

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

DEGRAU

1 4 3 2

A 6 44 3 80 4 66

① FRINGE B CONTOUR

✓ ✓ ✓

A7

2 4 4 3

B 6 59 3 79 5 62

✓ ✓ ✓

3 2 2 2

C 5 53 3 75 4 73

✓ ✓ ✓

4 6 3 2

D 3 51 3 78 4 72

✓ ✓ ✓

④ 4 3 23

① 5 52 3 78 4.3 69

100 75

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

*CBYT-5, CH. 6
CJRR, CH. 11*

CBYT-5, CH. 6

CJRR, CH. 11

LOCATION

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

No.	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS				REMARKS	CABLE AVAILABLE					
	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj		F.I.	Cable Available	Subscriber	UHF	% UHF	Colour
1	A	5	64 B	6	52 -	/	/	/	/			✓			
2	B	5	69 A	5	57 B	/	/	/	/			✓			
3	C	6	51 B	6	50 -	/	/	/	/			✓			
4	D	4	66 B	6	49 -	/	/	/	/				100	-	
		5	63 B	5.8	52 -	/	/	/	/						

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CJTSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 13

CJTSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 13

LOCATION

No.

Pl. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
 Subscriber UHF
 % UHF Colour
 % Colour

FAY Bay (EAST)

BO

No.	Pl.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
1	A	2	68/A	2	94/A	3	74/A			① English Community		✓			
2	B	3	66/B	2	86/A	4	66/B				✓				
3	C	3	77/A	2	95/A	3	74/A				✓		✓		
4	D	3	54/B	2	102/A	3	79/A				✓				
	E	3	72/A	2	99/A	3	78/A						100		25
		2.8	67/B	2	95/A	3.2	74/A								
		2.5	2.3	33											

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJWV, CH.10
 CBYT, CH.5
 CBYT-1, CH.8
 CJTV, CH.4

CJWV, CH.10
 CBYT, CH.5
 CBYT-1, CH.8
 CJTV, CH.4

LOCATION

RENCHMAN'S COVE

C6

GALLANTS

C7

LOCATION	No.	CJWV, CH.10				Pt.	CJWV, CH.10		CJWV, CH.10		CJWV, CH.10		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.									
RENCHMAN'S COVE	1	5	3		A	5	50	6	50			① FRINGE B CONTOUR SHADOWED COMMUNITY			✓		✓		
	2	5	2		B	5	57	3	53						✓		✓		
	3	5	2		C	4	60	3	57						✓				
	4	5	2		D	6	46	4	56						✓		✓		
	①5	2	3			①5	53	4	59							100		75	
GALLANTS	1		2	2	A			6	37	5	47	6	32	① OUTSIDE B CONTOUR Householders using outdoor antennas. Surveyors Evaluation 5					
	2		2	4	B			6	41	6	40	6	39						
		①2		3				①6	39	5.5	44	②6	36	② FRINGE B CONTOUR					

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBYT-4, CH. 3
CJRR, CH. 11

CBYT-4, CH. 3
CJRR, CH. 11
CJPR, CH. 7

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

GRAND Bay WEST

1

2

4

A

2

83
A

4

76
A

5

60
B

① Possible power line interference.

A 9

2

4

2

83
A

4

76
A

5

60
B

② 5 Watt rebroadcaster located in Port Aux Basques

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJSV, CH. 4
 CBYT-1, CH. 8
 CBENT, CH. 13

CJSV, CH. 4

CBYT-1, CH. 8

CBENT, CH. 13

LOCATION

LOCATION	No.					Pt.	Subj		F.I.		Subj	F.I.		Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
HEATHERTON	1	6	2	-		A	5	31/B	2	86/A	5	50/-			① Outside B Contour. Evaluation by Householder not seen by surveyor.			✓		✓		
B8	2	6	2	-		B	5	55/B	2	92/A	5	59/B										
	3	3	2	1		C	5	61/B	2	92/A	5	55/-						✓				
	4	3	2	-		D	4	33/B	2	88/A	5	46/-						✓				
		45	2	① 1			48	56/B	2	90/A	5	53/-								75		25
HIGHLANDS	1	6	1			A	6	44/-	4	70/B					① FRINGE B CONTOUR							
B8	2	3	2			B	6	50/B	3	75/A												✓
	3	1	2			C	6	45/-	4	77/A								✓				✓
	4	-	2			D	6	48/B	3	82/A								✓				
		① 33	1.8			① 6	47	B	3.5	76/A										50		50

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBYT-4, CH. 3
CJRR, CH. 11

CBYT-4, CH. 3
CJRR, CH. 11

CJRR, CH. 11
CJPR, CH. 7

LOCATION

REMARKS

Cable Available
Subscriber UHF
% UHF
Colour
% Colour

LOCATION	No.			Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2	3		4	5	6	7	8	9	10							
SLE-AUX-MORTS	1	2	3	A	4	62 B	6	42 -	6	39 -			① Fringe B Contour					
B9	2	2	2	B	3	69 A	5	55 -	6	45 -			② 5 WATT REBROADCAST LOCATED IN PORT AUX		✓		✓	
	3	1	6	C	3	67 B	6	47 -	-	40 -					✓			
	4	4	-	D	4	63 B	-	41 -	-	37 -								
		23	① 3.7			65 B	① 3.7	46 -	① 6	40 -						50		25

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 8
 CBYT-4, CH. 3

CJSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 8
 CBYT-4, CH. 3

LOCATION

No. Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
 Subscriber
 UHF
 % UHF
 Colour
 % Colour

KIPPENS

B7

LAPOLLE

C9

LOCATION	No.	CRTC SUBJECTIVE EVALUATION				D.O.C. FIELD MEASUREMENTS				REMARKS	Cable Available								
		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj		F.I.	Subscriber	UHF	% UHF	Colour	% Colour			
KIPPENS B7	1	A	3	74/A	3	108/A	3	93/A											
	2	B	3	80/A	3	93/A	5	63/B											
	3	C	3	66/B	3	106/A	3	88/A											
	4	D	3	71/A	3	108/A	3	94/A											
	5	E	3	72/A	3	103/A	3	89/A											
			F	3	70/A	3	101/A	3	79/A									60	60
			3	72/A	3	103/A	3.3	84/A											
LAPOLLE C9	1	A							-	24	① OUTSIDE B CONTOUR								
	2	B							-	25									
	3	C							-	25									
										①	25							100	-

① 4.7

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CBYT, CH. 5
CJWY, CH. 10
CJSY, CH. 4
CBYT, CH. 8

CBYT, CH. 5
CJWY, CH. 10
CJSY, CH. 4
CBYT, CH. 8

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

LARK HARBOUR

CG

LOCKLEVEN

B8

LOCATION	No.	1	2	3	4	5	6	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
LARK HARBOUR	1	3	5					A	6	46	5	51					① Shadowed Community. House holders using outdoor antennas					
	2	5	-					B	6	34	-	28						✓				
	3	2	2					C	5	43	-	29					② Fringe B Contour (Outside)		✓			
	4	2	3					D	5	44	-	31						✓		✓		
	5	2	6					E	6	28	-	52										
		2.8	④ 4						① 5.6	39	② 5	38								60		20
LOCKLEVEN	1		4	4				A					5	47	3	78	① FRINGE B CONTOUR	✓				
	2		3	2				B					6	40	4	71		✓		✓		
			① 3.5	3									① 3.5	44	3.5	75				100		50

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CJSV, CH. 4
CBYT-1, CH. 8
CBFNT, CH. 13

CJSV, CH. 4
CBYT-1, CH. 8
CBFNT, CH. 13

LOCATION

LOCATION	No.	CJSV, CH. 4				Pt.	CJSV, CH. 4		CBYT-1, CH. 8		CBFNT, CH. 13		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.		Subj	F.I.	Subj	F.I.								
LOURDES	1	5	3	5	A	5	51/B	3	89/A	3	89/A	Ⓢ Just INSIDE B CONTOUR SLIGHTLY SHADOWED		✓				
B7	2	6	3	6	B	4	63/B	2	95/A	3	95/A							
	3	5	2	1	C	6	37/-	4	72/A	3	79/A			✓		✓		
	4	5	2	2	D	6	38/-	4	71/A	3	72/A							
	5	3	2	4	E	5	55/B	3	86/A	3	90/A			✓		✓		
	6	5	2	1	F	5	49/B	3	84/A	3	83/A			✓				
	7	5	1	1	G	6	36/-	4	69/B	4	67/B			✓				
		① 4.9	2.1	2.9		① 3.3	47/B	3.3	81/A	3.1	82/A					71	29	
MAINLAND	1	6	2	6	A			6	48/-	-	-/-	Ⓢ Coastal Community		✓				
A7	2	-	4	-	B			6	37/-	6	45/-			✓				
	3	-	4	-	C			6	46/-	6	47/-			✓				
	4	-	4	-	D			6	40/-	-	-/-			✓				
		① 6	① 3.5	① 6				① 6	45/-	① 6	46/-					100	-	

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CBYT-5, CH. 6
CJRR, CH. 11

CBYT-5, CH. 6
CJRR, CH. 11

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

O'REGANS

1 3 2

A

4

66

B

6

52

/

/

✓

✓

A9

2 3 5

B

2

73

A

3

73

/

/

✓

3 35

C

2

79

A

3

73

/

/

100

50

D

2

85

A

4

70

/

/

2.5

76

A

4

67

/

/

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CJ5V, CH. 4
 CBYT-1, CH. 8
 CBENT, CH. 13

CJ5V, CH. 4
 CBYT-1, CH. 8
 CBENT, CH. 13

LOCATION

No.

Pt. Subj F.I. Subj F.I. Subj F.I. Subj F.I.

REMARKS

Cable Available
 Subscriber UHF
 % UHF
 Colour
 % Colour

PORT AU PORT
 B 7

1	2	5	6	A	2	75 A	3	104 A	2	94 A									
2	3	2	3	B	3	78 A	3	98 A	3	83 A									
3	4	2	-	C	2	85 A	3	100 A	3	93 A									
4	3	2	2	D	3	68 A	3	105 A	3	91 A									
5	3	2	2	E	3	69 A	3	95 A	3	76 A									
6	3	2	1	F	4	66 B	3	89 A	4	65 B									
7	2	3	2	G	3	64 B	3	74 A	6	48 -									
	29	26	23		29	72 A	3	95 A	34	79 A								100	86

DIVISION

7

CRTC SUBJECTIVE EVALUATION D.O.C. FIELD MEASUREMENTS

CBYT, CH. 5
CJWN, CH. 10

CBYT, CH. 5

CJWN, CH. 10

CBYT-2, CH. 7

CJWN-2, CH. 3

LOCATION

No.

Pt.

Subj

F.I.

Subj

F.I.

Subj

F.I.

Subj

F.I.

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

PETRIES

1

3

3

A

5

74
4

5

72
A

5

54
-

-

-

① 5 WATT REBROADCASTER
LOCATED IN IRISHTOWN

✓

✓

CG

2

1

1

B

2

86
A

2

86
A

3

65
B

5

53
B

✓

✓

3

2

2

C

3

78
A

4

78
A

4

60
B

4

56
B

✓

✓

2

2

D

4

81
A

4

81
A

4

60
B

6

39
-

100

100

E

2

88
A

4

75
A

4

55
-

5

51
B

3.2

81
A

3.8

78
A

① 4

59
B

① 5

50
B

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

C/SV, CH. A
C/XT-1, CH. B
C/XT-4, CH. B

C/SV, CH. A
C/XT-1, CH. B
C/XT-4, CH. B
C/XT-4, CH. B

LOCATION

ROBINSON'S

B8

ROSE BLANCHE

B9

LOCATION	No.				Pt.	Subj		F.I.		Subj	F.I.		Subj	F.I.		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2	3	4		Subj	F.I.	Subj	F.I.		Subj	F.I.		Subj	F.I.						
ROBINSON'S	1	3	3		A	5	52	5	55				6	41			✓		✓		
	2	4	2		B	6	44	3	80							① OUTSIDE B CONTOUR	✓		✓		
	3	4	2		C	4	57	3	86												
	4	4	2		D	4	54	3	78								✓				
		3.8	2.3		E	6	46	5	62										75		50
						5	51	3.8	72				① G	41							
ROSE BLANCHE	1		5		A					6	39					① JUST INSIDE B CONTOUR SHADOWED COMMUNITY					
	2		2		B						32						✓				
	3		3		C					6	57										
			① 3.3		D					6	31								33		-
					E					5	33										
					F						37										
										① G	38										

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

LOCATION

CJPR, CH. 11
 CBYT-4, CH. 3
 CJPG, CH. 7

CJRC, CH. 11
 CBYT-4, CH. 3
 CJPG, CH. 7

REMARKS

Cable Available
 Subscriber
 UHF
 % UHF
 Colour
 % Colour

LOCATION	No.	CJPR, CH. 11			CJRC, CH. 11			CJPG, CH. 7			REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
		Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.								
PORT AUX BASQUES	1	-	2	3	A	53 -	3	99 A	4	92 A							
A9	2	-	2	3	B	47 -	3	84 A	4-5	63 B	① 5 WATT REBROADCASTER DOWNTOWN PORT AUX BASQUES						
	3	-	2	3	C	40 -	3	92 A	4	75 A							
	4	-	1	2	D	40 -	3	107 A	4	80 A							
	5	6	1	2	E	35 -	2-3	106 A	3-4	84 A							
	6	6	3	4	F	50 -	2-3	104 A	4	84 A							
	7	-	2	3	G	51 -	2-3	97 A	4	70 B							
	8	-	2	3	H	52 -	3	89 A	3	91 A							
	9	-	2	5	I	34 -	3	73 A	4	70 B							
	10	2	2	6	J	60 B	3	100 A	4	97 A							
		47	19	① 3.4	K	30 -	3	101 A	4	89 A				100		50	
					L	40 -	2	-	4	79 A							
					M	61 B	3	86 A	6	40 -							
					N	65 B	2-3	85 A	6	51 -							
					O	99 A	3	75 A	6	44 -							
					P	65 B	2	77 A	6	49 -							
					Q	65 B	2-3	85 A	5	54 -							
						51 -	2.7	91 A	① 4.5	71 A							

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LOCATION

CJSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 13

CJSV, CH. 4
 CBYT-1, CH. 8
 CBFNT, CH. 13

REMARKS

Cable Available

Subscriber

UHF

% UHF

Colour

% Colour

LOCATION	No.					Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
ST DAVIDS	1	4	2		A	4	57 B	2	86 A	5	55 -			OUTSIDE B CONTOUR			✓				
BB	2	3	2		B	6	40 -	3	72 A	6	51 -						✓				
	3	2	1		C	4	56 B	2	98 A	3	69 B						✓				
	4	2	2		D	4	54 B	2	87 A	6	54 -										
	5	4	2		E	4	51 B	2	95 A	6	54 -						✓		✓		
		3	1.8			4.4	52 B	2.2	86 A	5.2	57 B							80		20	
ST GERGE	1	5	2	-	A	3	73 A	2	100 A	3	78 A						✓				
C7	2	4	3	5	B	3	72 A	2	102 A	3	86 A						✓		✓		
	3	3	2	-	C	2	86 A	2	107 A	3	89 A										
	4	3	2	-	D	2	88 A	2	99 A	3	77 A						✓				
	5	3	2	-	E	2	79 A	2	91 A	3	76 A						✓				
		3.6	2.2	5	F	2	72 A	2	103 A	3	86 A							80		20	
						2.3	79 A	2	100 A	3	82 A										

DIVISION

7

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBYT-5, CH. 6
CJRR, CH. 11
CJSV, CH. 4

CBYT-5, CH. 6
CJRR, CH. 11

CBYT-1, CH. 8

LOCATION

PEARSTON

A 9

SOUTH BRANCH

B 9

LOCATION	No.			Pt.	Subj. F.I.		Subj. F.I.		Subj. F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	3		Subj.	F.I.	Subj.	F.I.	Subj.	F.I.							
PEARSTON	1	2	-	A	3	74 A	5	70 B	/	/							
A 9	2	3	5	B	4	70 A	6	68 B	/	/			✓				✓
		2.5	5	C	5	69 A	6	66 B	/	/				50			50
					4	71 A	5.7	68 B	/	/							
SOUTH BRANCH	1	2	-	A	5	58 B	/	/	5.6	44 -							
B 9	2	4	-	B	5	58 B	/	/	5	51 -							
	3	4	-	C	5	63 B	/	/	5	52 -	① OUTSIDE B CONTOUR		✓				
	4	3	4	D	5	51 B	/	/	5	54 -			✓				✓
		3.3	4	E	4	58 B	/	/	5	50 -				50			25
					4.8	58 B	/	/	5.1	50 -							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

7

CBYT-5, CH. 6
CJRP, CH. 11

CBYT-5, CH. 6
CJRP, CH. 11

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.				Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour	
	1	2	3	4		/	/	/	/	/	/	/	/								
Toripkins	1	5	1		A	4	76/A	5	63/B	/	/	/	/	① Indications of ghosting and power line interference in certain areas.							
A 9	2	3	3		B	3	70/A	4	74/A	/	/	/	/								
		①4	2		C	4	67/B	4	79/A	/	/	/	/								
						①3.7	71/A	4.3	72/A	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
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						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								
						/	/	/	/	/	/	/	/								

DIVISION
LABRADOR

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

CBNAT-10, CH. 7
CBNAT-9, CH. 9

CBNAT-10, CH. 7

CBNAT-9, CH. 9

CBNAT-4, CH. 6

LOCATION

REMARKS

Cable Available
Subscriber
UHF
% UHF
Colour
% Colour

LOCATION	No.		Pt.		Subj.		F.I.		Subj.		F.I.		REMARKS	Cable Available	Subscriber	UHF	% UHF	Colour	% Colour
	1	2	A	B	1	2	1	2	1	2									
CAPE CHARLES	1	4			/	/	/	/	/	/	/	/	① Coastal Community Station off-air during DOC visit.			✓			
EG	2	3			/	/	/	/	/	/	/	/				✓			
	3	6			/	/	/	/	/	/	/	/				✓			
		05			/	/	/	/	/	/	/	/					100		-
FORTEAU	1	3	A		4	59 B	-	24 -	/	/	/	/							
E7	2	3	B		4	65 B	-	23 -	/	/	/	/				✓		✓	
		3	C		5	51 -	-	25 -	/	/	/	/					50		50
					4.3	/	-	24 -	/	/	/	/							
FOX HARBOUR	1	1	A		85 A	/	/	/	/	/	/	/				✓			
EG	2	3	B		123 A	/	/	/	/	/	/	/				✓			
	3	2	C		98 A	/	/	/	/	/	/	/				✓			
	4	4	D		96 A	/	/	/	/	/	/	/							
	5	4	E		104 A	/	/	/	/	/	/	/				✓		✓	
		28	F		108 A	/	/	/	/	/	/	/					80		20
					-	102 A	/	/	/	/	/	/							

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LABRADOR

LOCATION	No.		CBNAT-9, CH.9		CBNAT-10, CH.7		CBNAT-9, CH.9		CBNAT-4, CH.6		CBNAT-10, CH.7		REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour	
	Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.										
LANSE-AU-CLAIR E7	1	2	A		103 A	/	/	/	/	/	/	/			✓				
	2	2	B		79 A	/	/	/	/	/	/	/			✓		✓		
	3	2	C		87 A	/	/	/	/	/	/	/			✓		✓		
		2	D		85 A	/	/	/	/	/	/	/					100		67
			E		92 A	/	/	/	/	/	/	/							
LANSE-AU-LOUP E7	1	3	A	4	62 B	-	30 -	/	/	/	/	/	① OUTSIDE B CONTOUR						
	2	3	B	3	80 A	-	-	/	/	/	/	/			✓				
		3	C	3	74 A	-	27 -	/	/	/	/	/					50		-
			D	5	51 -	-	26 -	/	/	/	/	/							
			E	5	52 -	6	39 -	/	/	/	/	/							
MARY'S HARBOUR E6	1		A		/	/	/	/	/	/	82 A	/			✓				
	2		B		/	/	/	/	/	/	79 A	/			✓				
			C		/	/	/	/	/	/	72 A	/					100		-
			D		/	/	/	/	/	/	69 B	/							
				/	/	/	/	/	/	76 A	/								

DIVISION

CRTC SUBJECTIVE EVALUATION

D.O.C. FIELD MEASUREMENTS

LABRADOR

CBNAT-9, CH. 9

CBNAT-9, CH. 9

CBNAT-4, CH. 6

LOCATION

REMARKS

Cable Available

Subscriber UHF

% UHF

Colour

% Colour

LOCATION	No.		Pt.	Subj	F.I.	Subj	F.I.	Subj	F.I.	Subj	F.I.	REMARKS	Cable Available	Subscriber UHF	% UHF	Colour	% Colour
	1	2		4	B	-	4	B	-	4	B						
PINWARE	1	2	A	4	62	B	-	27	-	/	/			✓		✓	
EG	2	3	B	4	64	B	-	30	-	/	/						
		2.5		4	63	B	-	29	-	/	/				50		50
RED BAY	1	1	A	/	/	/	-	-	/	/	/	① OUTSIDE B CONTOUR		✓		✓	
EG	2	2	B	/	/	/	-	33	-	/	/			✓			
	3	2	C	/	/	/	-	36	-	/	/			✓			
		1.8	D	/	/	/	-	25	-	/	/				100		33
				/	/	/	-	25	-	/	/						
WEST ST MODESTE	1	2	A	3	78	A	6	33	-	/	/	① OUTSIDE B CONTOUR		✓		✓	
EG	2	2	B	3	71	A	6	43	-	/	/			✓		✓	
		2	C	3	63	B	6	36	-	/	/				100		100
				3	71	A	6	37	-	/	/						

**CANADIAN RADIO-TELEVISION COMMISSION
TELEVISION RECEPTION QUESTIONNAIRE**

NAME OF HOUSEHOLDER _____		TEL. NO. _____	FORM NO. _____
LOCATION _____	COUNTY _____	DATE _____	TIME _____
ADDRESS _____		WEATHER _____	
HOUSEHOLD LANGUAGE _____	DESCRIPTION OF SITE _____		

RATING				REASONS		OFFICIAL USE ONLY	
STATION CHANNEL NUMBER	RECEIVER CHANNEL NUMBER IF CABLE	STATION CALL SIGN	RATING *	IF RATING OTHER THAN 1 OR 2 - NOTE ALSO SEASONAL VARIATION!		A	R

QUALIFYING INFORMATION				TRANSMISSION LINE				REMARKS
TYPE OF ANTENNA	AGE	HEIGHT ABOVE GROUND (FT.)	CHANNEL NUMBER	DISTANCE TO STATION	TYPE	LENGTH (FT.)	COMMON TO MORE THAN ONE ANTENNA	

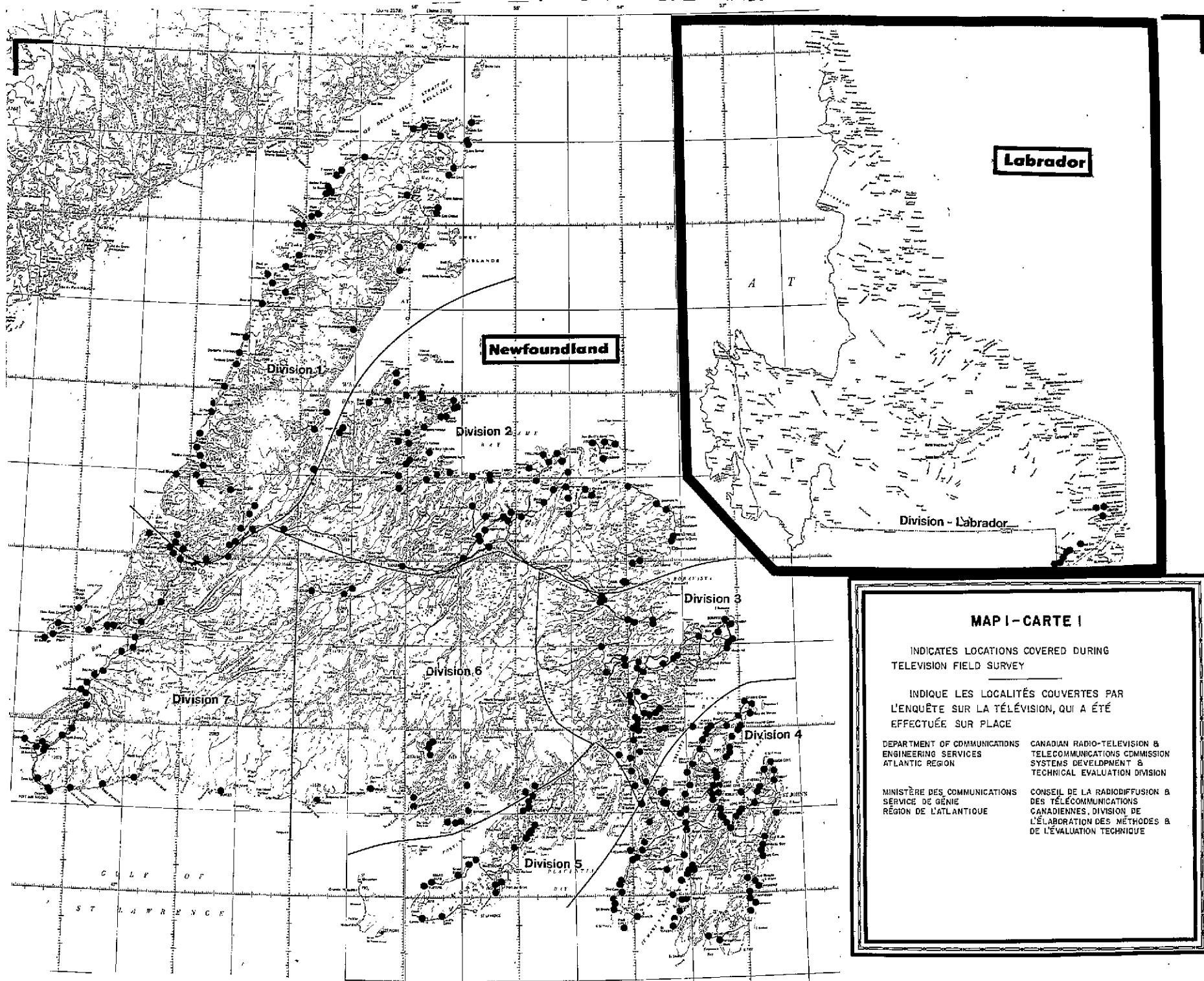
GENERAL INFORMATION								
IS CABLE AVAILABLE		IS HOUSEHOLD SUBSCRIBED		HOW LONG SUBSCRIBED				
YES	NO	YES	NO	MONS.	YRS.			
REASONS WHY HOUSEHOLD IS OR IS NOT A SUBSCRIBER						IS HOUSEHOLD EQUIPPED TO RECEIVE		
NUMBER OF RECEIVER (TV) SET IN HOUSEHOLD _____ MAIN SET, TYPE/SIZE _____ APPROXIMATE AGE _____ MONS., YRS. LAST SERVICE CALL _____						UHF TRANSMISSION	YES	NO
						COLOUR TV TRANSMISSION		
						AM RADIO		
						FM RADIO		
						FM MULTIPLEX STEREO		

- IF ADDITIONAL TELEVISION SERVICE WERE TO BE MADE AVAILABLE WHAT WOULD YOUR PREFERENCE BE?
1. NATIONALLY ORIENTED PROGRAMMES.
 2. LOCALLY ORIENTED PROGRAMMES.
 3. NO PREFERENCE.
- IF ADDITIONAL TELEVISION SERVICE WERE TO BE MADE AVAILABLE IN WHAT LANGUAGE SHOULD IT BE BROADCAST?
1. ENGLISH
 2. FRENCH
 3. NO PREFERENCE

OPERATOR OF TV RECEIVER _____ CANVASER'S NAME _____

PICTURE QUALITY RATING GUIDE

<u>RATING</u>	<u>MERIT OF RECEPTION</u>	<u>FAULT OF RECEPTION</u>
1	Excellent The picture is of extremely high quality.	Not perceptible
2	Good The picture is of high quality providing enjoyable viewing. Interference is perceptible.	Just perceptible
3	Passable The picture is of acceptable quality. Interference is not objectionable.	Definitely perceptible but not objectionable
4	Marginal, not quite passable. The picture is poor in quality and you wish you could improve it. Interference is somewhat objectionable.	Somewhat objectionable
5	Poor The picture is very poor but you could watch it. Definitely objectionable interference is present.	Definitely objectionable
6	Not Usable The picture is so bad that you could not watch it.	Not usable



MAP I - CARTE I

INDICATES LOCATIONS COVERED DURING TELEVISION FIELD SURVEY

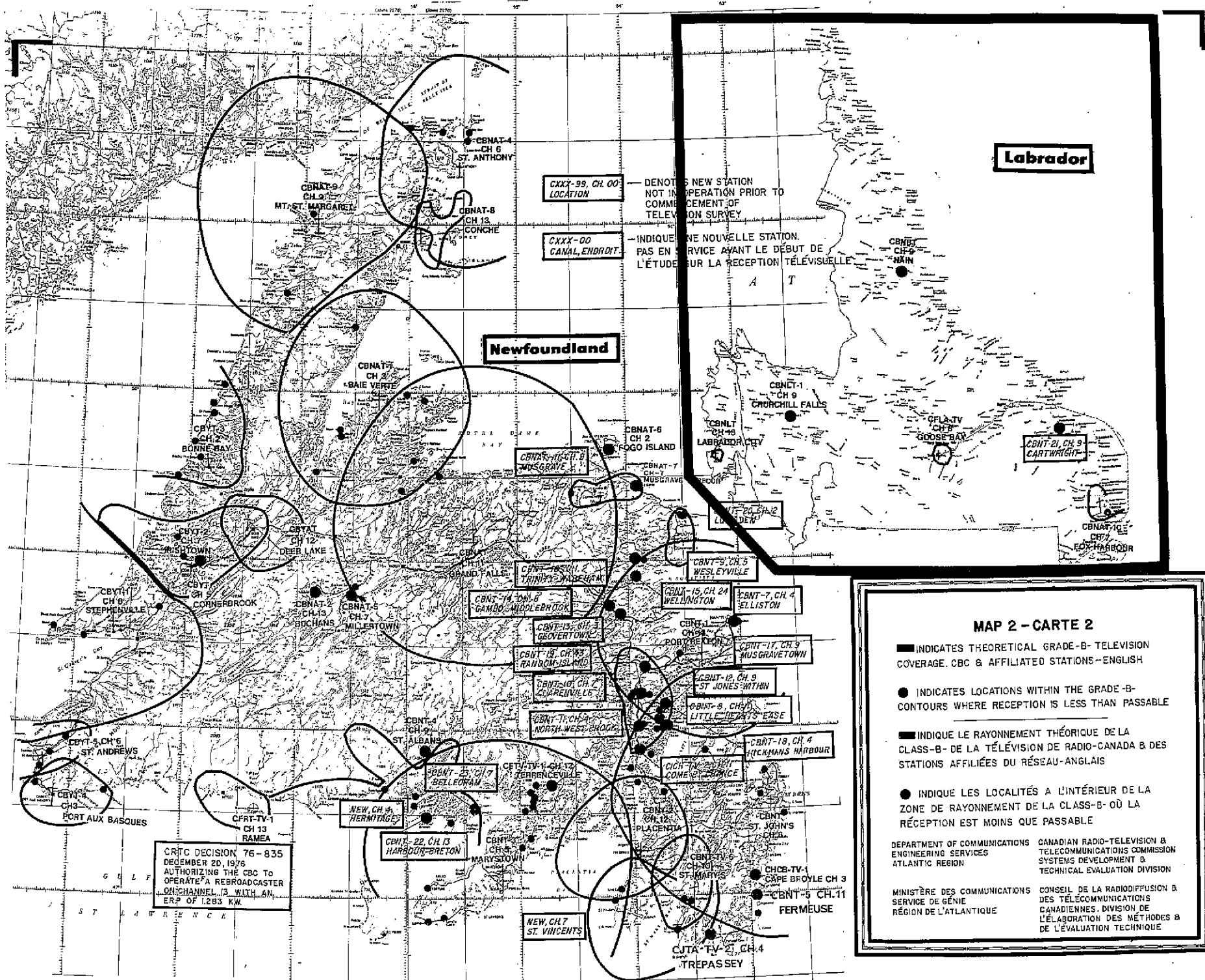
INDIQUE LES LOCALITÉS COUVERTES PAR L'ENQUÊTE SUR LA TÉLÉVISION, QUI A ÉTÉ EFFECTUÉE SUR PLACE

DEPARTMENT OF COMMUNICATIONS ENGINEERING SERVICES ATLANTIC REGION

CANADIAN RADIO-TELEVISION & TELECOMMUNICATIONS COMMISSION SYSTEMS DEVELOPMENT & TECHNICAL EVALUATION DIVISION

MINISTÈRE DES COMMUNICATIONS SERVICE DE GÉNIE RÉGION DE L'ATLANTIQUE

CONSEIL DE LA RADIODIFFUSION & DES TÉLÉCOMMUNICATIONS CANADIENNES, DIVISION DE L'ÉLABORATION DES MÉTHODES & DE L'ÉVALUATION TECHNIQUE



Labrador

Newfoundland

CXXY-99, CH. 00 — DENOTES NEW STATION NOT IN OPERATION PRIOR TO COMMENCEMENT OF TELEVISION SURVEY

CXXY-00 — INDIQUE UNE NOUVELLE STATION PAS EN SERVICE AVANT LE DEBUT DE L'ETUDE POUR LA RECEPTION TELEVISUELLE

MAP 2 - CARTE 2

■ INDICATES THEORETICAL GRADE-B TELEVISION COVERAGE. CBC & AFFILIATED STATIONS - ENGLISH

● INDICATES LOCATIONS WITHIN THE GRADE-B CONTOURS WHERE RECEPTION IS LESS THAN PASSABLE

■ INDIQUE LE RAYONNEMENT THEORIQUE DE LA CLASS-B DE LA TELEVISION DE RADIO-CANADA & DES STATIONS AFFILIEES DU RESEAU-ANGLAIS

● INDIQUE LES LOCALITES A L'INTERIEUR DE LA ZONE DE RAYONNEMENT DE LA CLASS-B OÙ LA RECEPTION EST MOINS QUE PASSABLE

DEPARTMENT OF COMMUNICATIONS
ENGINEERING SERVICES
ATLANTIC REGION

MINISTÈRE DES COMMUNICATIONS
SERVICE DE GÉNIE
RÉGION DE L'ATLANTIQUE

CANADIAN RADIO-TELEVISION & TELECOMMUNICATIONS COMMISSION
SYSTEMS DEVELOPMENT & TECHNICAL EVALUATION DIVISION

CRFC DECISION 76-835
DECEMBER 20, 1976
AUTHORIZING THE CBC TO
OPERATE A REBROADCASTER
ON CHANNEL 13 WITH AN
ERP OF 1255 KW.

NEW CH 7
ST. VINCENTS

CJTA-TV-2, CH. 4
TREPASSEY

CHCS-TV-1
CAPE BROYLE CH 3

CBNT-5 CH. 11
FERMEUSE

CBNT-18, CH. 4
HICKMAN'S HARBOUR

CBNT-17, CH. 9
MUSGRAVETOWN

CBNT-12, CH. 9
ST. JONES-WITHIN

CBNT-8, CH. 8
LITTLE DEBATS' EXISE

CBNT-15, CH. 24
WELLINGTON

CBNT-7, CH. 4
BELLISTON

CBNT-13, CH. 3
GEOVERTOWN

CBNT-14, CH. 8
GAMBO, MIDDLEBROOK

CBNT-16, CH. 11
TRINITY, WADSWORTH

CBNT-6, CH. 2
MUSGRAVE

CBNT-7, CH. 7
MUSGRAVE

CBNT-7, CH. 2
MUSGRAVE

CBNT-7, CH. 2
MUSGRAVE

CBNT-22, CH. 13
HARBOUR-BRETON

NEW CH 4
HERMITAGE

CBNT-25, CH. 7
BELLEFRAN

CBNT-4, CH. 9
ST. ALBANS

CBNT-5, CH. 7
MILLERTOWN

CBNT-19, CH. 13
RODGANS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

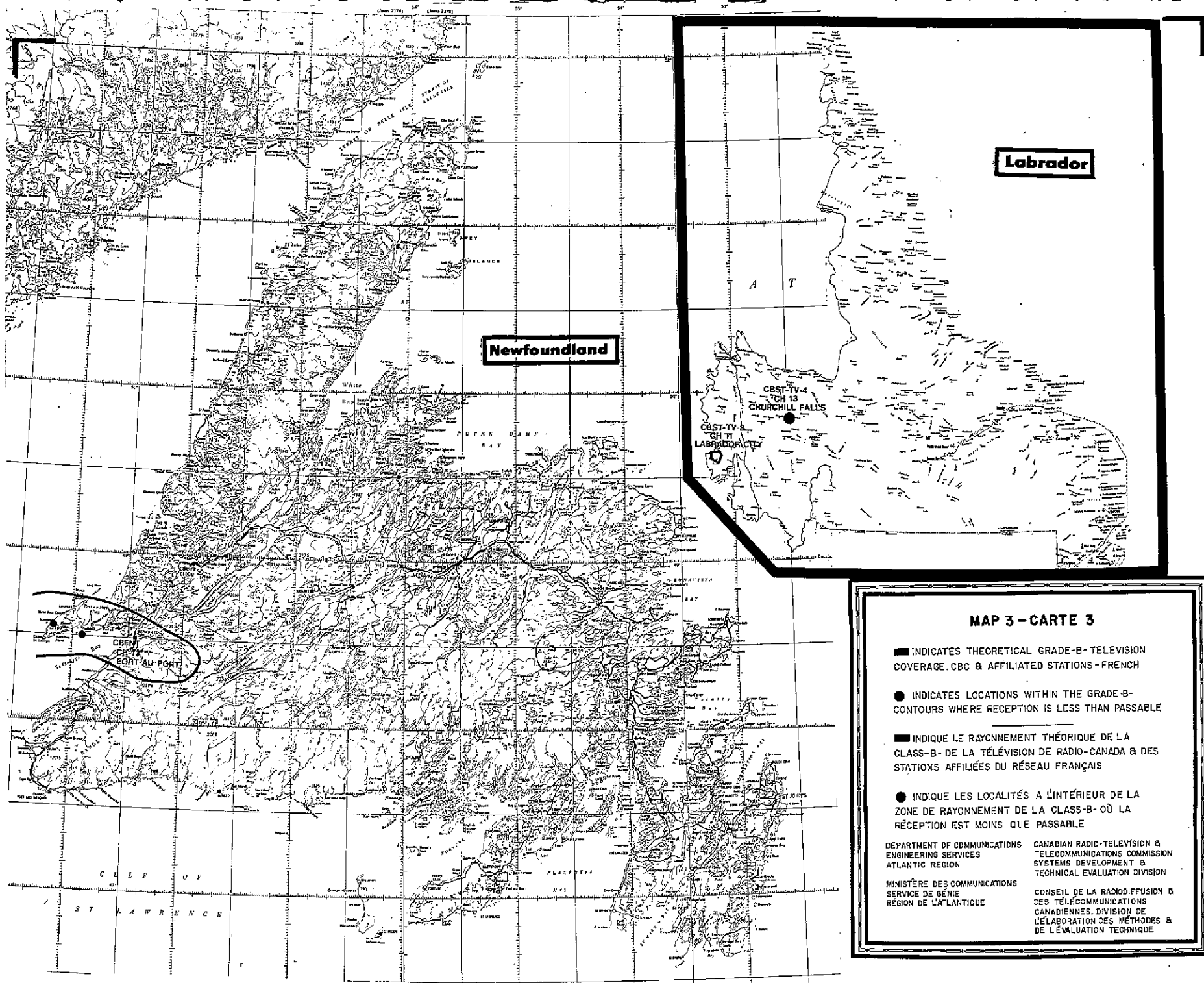
CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS

CBNT-1, CH. 9
CORCHILL FALLS



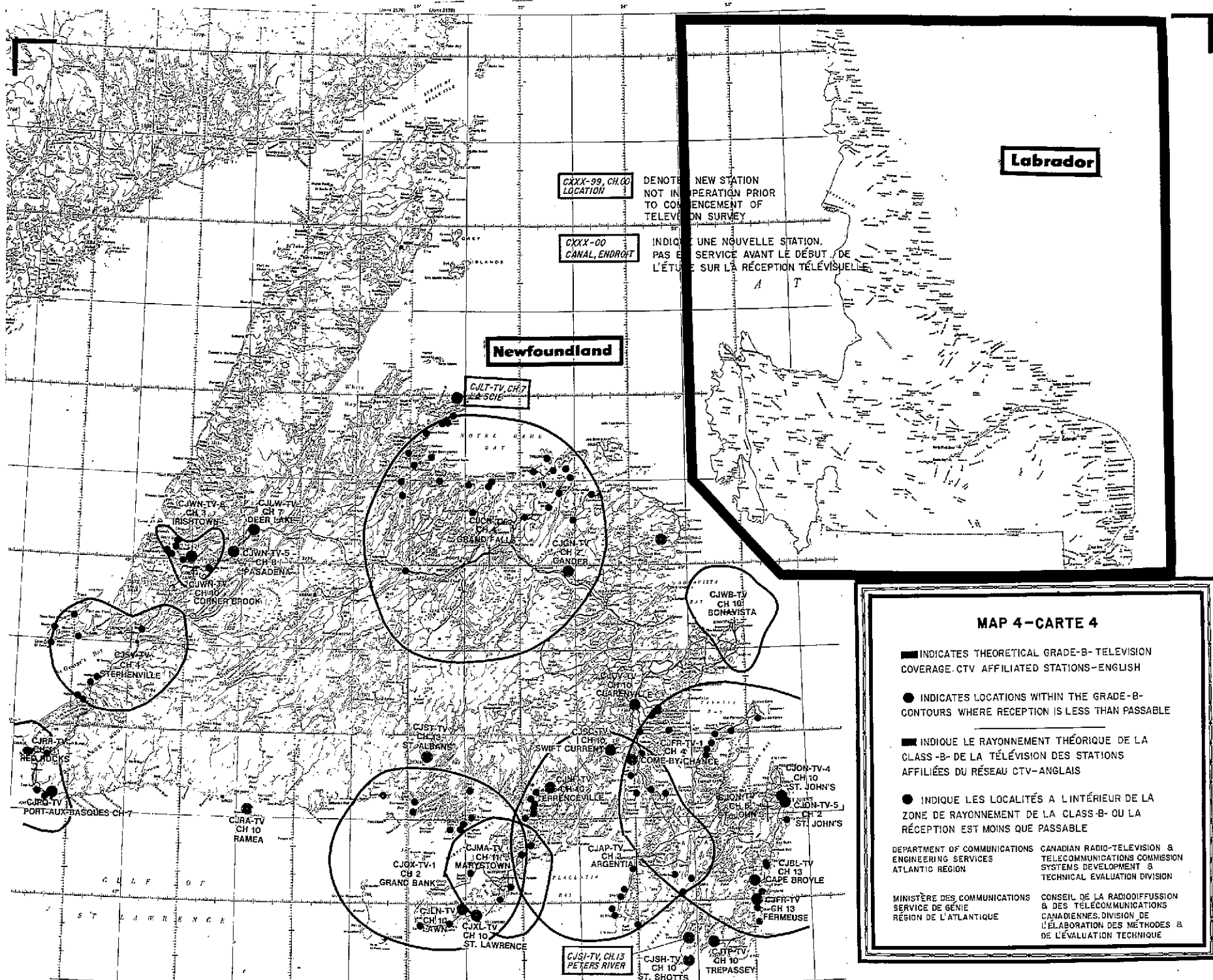
Labrador

Newfoundland

MAP 3 - CARTE 3

- INDICATES THEORETICAL GRADE-B TELEVISION COVERAGE. CBC & AFFILIATED STATIONS - FRENCH
- INDICATES LOCATIONS WITHIN THE GRADE-B CONTOURS WHERE RECEPTION IS LESS THAN PASSABLE
- INDIQUE LE RAYONNEMENT THÉORIQUE DE LA CLASS-B- DE LA TÉLÉVISION DE RADIO-CANADA & DES STATIONS AFFILIÉES DU RÉSEAU FRANÇAIS
- INDIQUE LES LOCALITÉS À L'INTÉRIEUR DE LA ZONE DE RAYONNEMENT DE LA CLASS-B- OÙ LA RÉCEPTION EST MOINS QUE PASSABLE

DEPARTMENT OF COMMUNICATIONS ENGINEERING SERVICES ATLANTIC REGION	CANADIAN RADIO-TELEVISION & TELECOMMUNICATIONS COMMISSION SYSTEMS DEVELOPMENT & TECHNICAL EVALUATION DIVISION
MINISTÈRE DES COMMUNICATIONS SERVICE DE GÉNIE RÉGION DE L'ATLANTIQUE	CONSEIL DE LA RADIODIFFUSION & DES TÉLÉCOMMUNICATIONS CANADIENNES. DIVISION DE L'ÉLABORATION DES MÉTHODES & DE L'ÉVALUATION TECHNIQUE



Labrador

CXXX-99, CH.00
LOCATION

DENOTE NEW STATION
NOT IN OPERATION PRIOR
TO COMMENCEMENT OF
TELEVISION SURVEY

CXXX-00
CANAL, ENDROIT

INDIQUE UNE NOUVELLE STATION.
PAS EN SERVICE AVANT LE DÉBUT DE
L'ÉTUDE SUR LA RÉCEPTION TÉLÉVISUELLE

Newfoundland

CJLT-TV, CH.7
"LA SOIE"

MAP 4-CARTE 4

■ INDICATES THEORETICAL GRADE-B-TELEVISION
COVERAGE. CTV AFFILIATED STATIONS-ENGLISH

● INDICATES LOCATIONS WITHIN THE GRADE-B-
CONTOURS WHERE RECEPTION IS LESS THAN PASSABLE

■ INDIQUE LE RAYONNEMENT THÉORIQUE DE LA
CLASS-B-DE LA TÉLÉVISION DES STATIONS
AFFILIÉES DU RÉSEAU CTV-ANGLAIS

● INDIQUE LES LOCALITÉS À L'INTÉRIEUR DE LA
ZONE DE RAYONNEMENT DE LA CLASS-B-OU LA
RÉCEPTION EST MOINS QUE PASSABLE

DEPARTMENT OF COMMUNICATIONS
ENGINEERING SERVICES
ATLANTIC REGION

CANADIAN RADIO-TELEVISION &
TELECOMMUNICATIONS COMMISSION
SYSTEMS DEVELOPMENT &
TECHNICAL EVALUATION DIVISION

MINISTÈRE DES COMMUNICATIONS
SERVICE DE GENIE
RÉGION DE L'ATLANTIQUE

CONSEIL DE LA RADIODIFFUSION &
DES TÉLÉCOMMUNICATIONS
CANADIENNES, DIVISION DE
L'ÉLABORATION DES MÉTHODES &
DE L'ÉVALUATION TECHNIQUE

CJSI-TV, CH.13
PETERS RIVER

CJSH-TV, CH.10
ST. SHOTTS

CJTP-TV, CH.10
TREPASSEY

CJBL-TV, CH.13
CAPE BROYLE

CJON-TV-5, CH.2
ST. JOHN'S

CJON-TV-4, CH.10
ST. JOHN'S

CJPR-TV-1, CH.10
COME-BY-CHANCE

CJOS-TV, CH.10
CHARENVILLE

CJST-TV, CH.13
ST. ALBANS

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

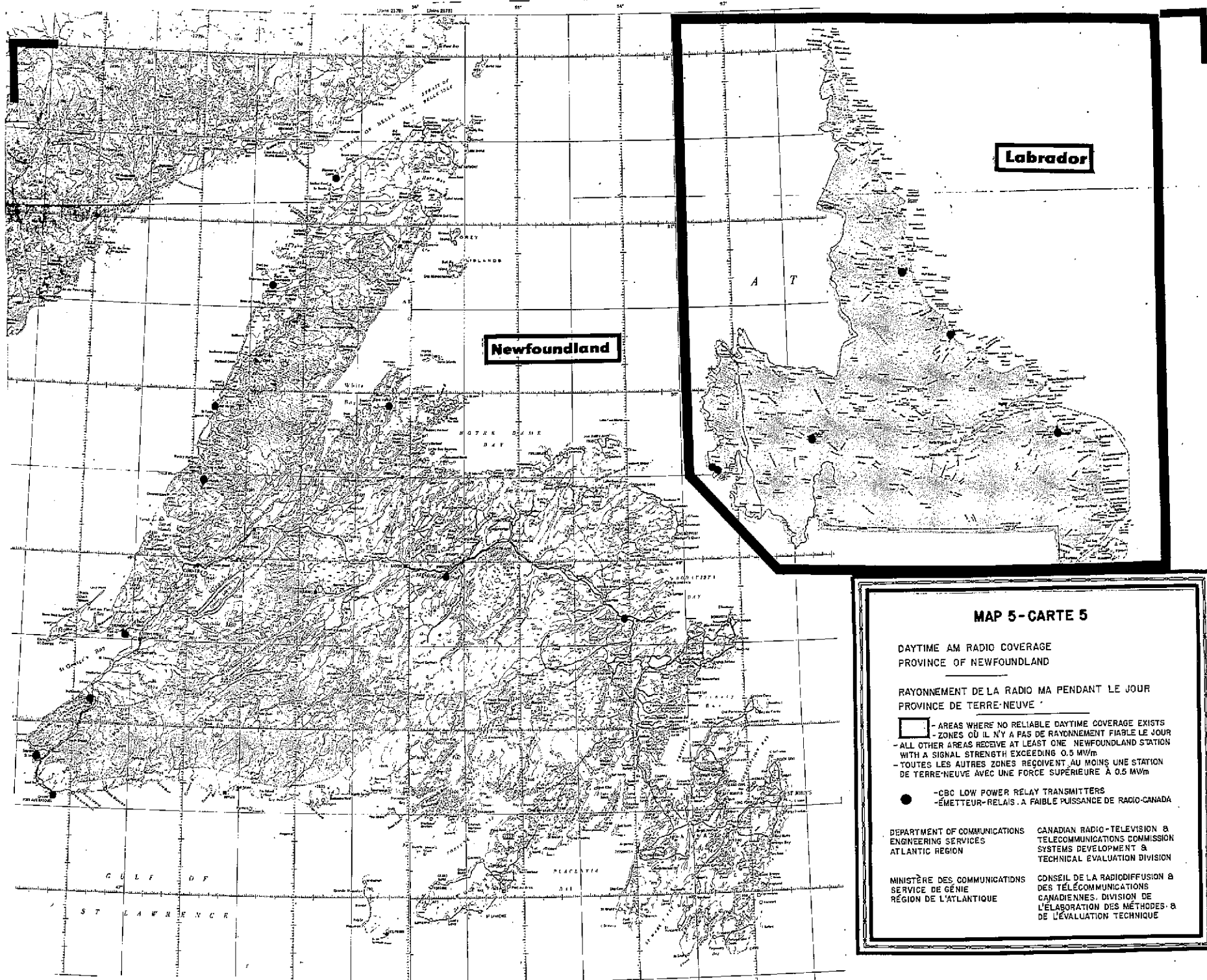
CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN

CJMA-TV, CH.13
MARYSTOWN



Newfoundland

Labrador

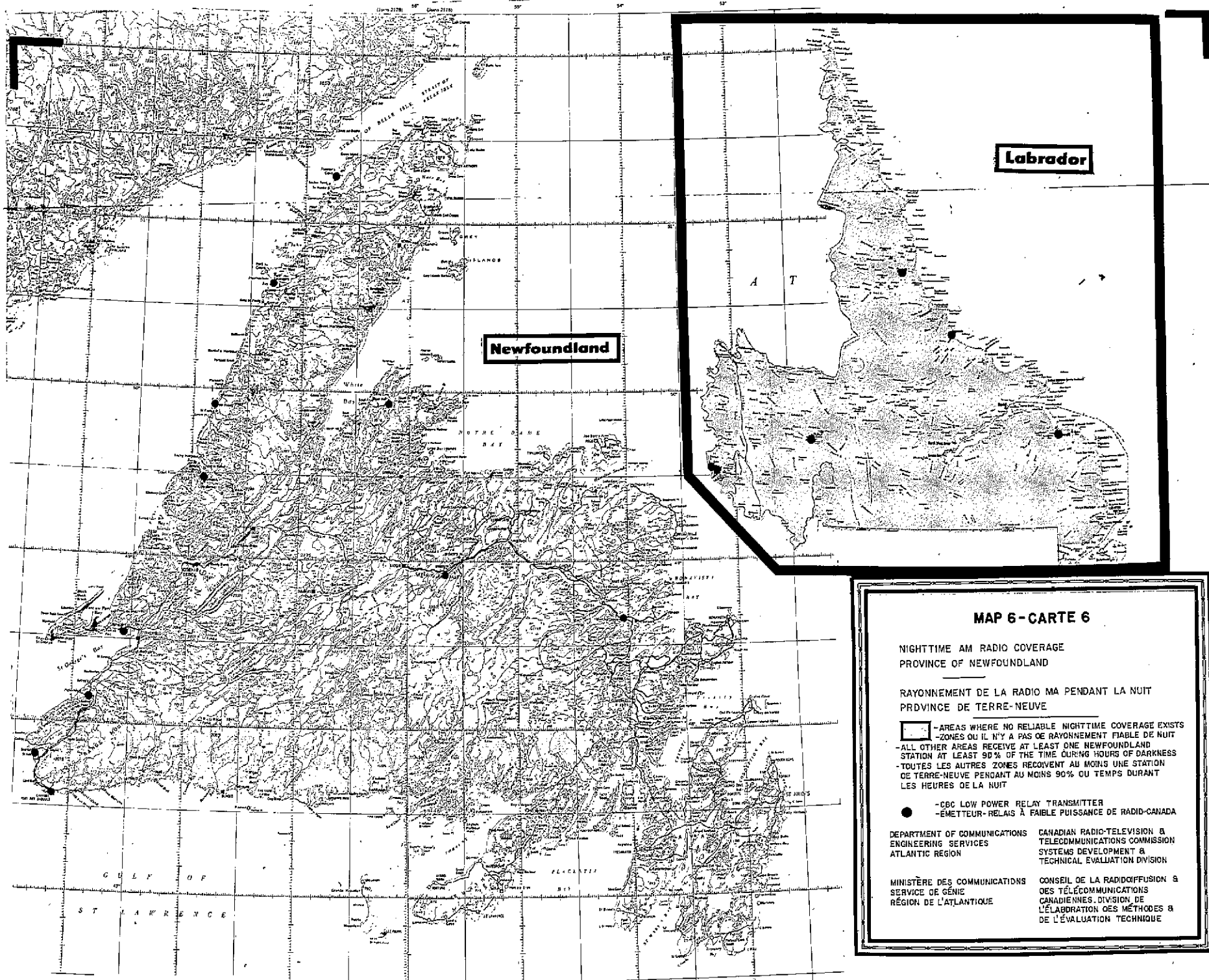
MAP 5-CARTE 5

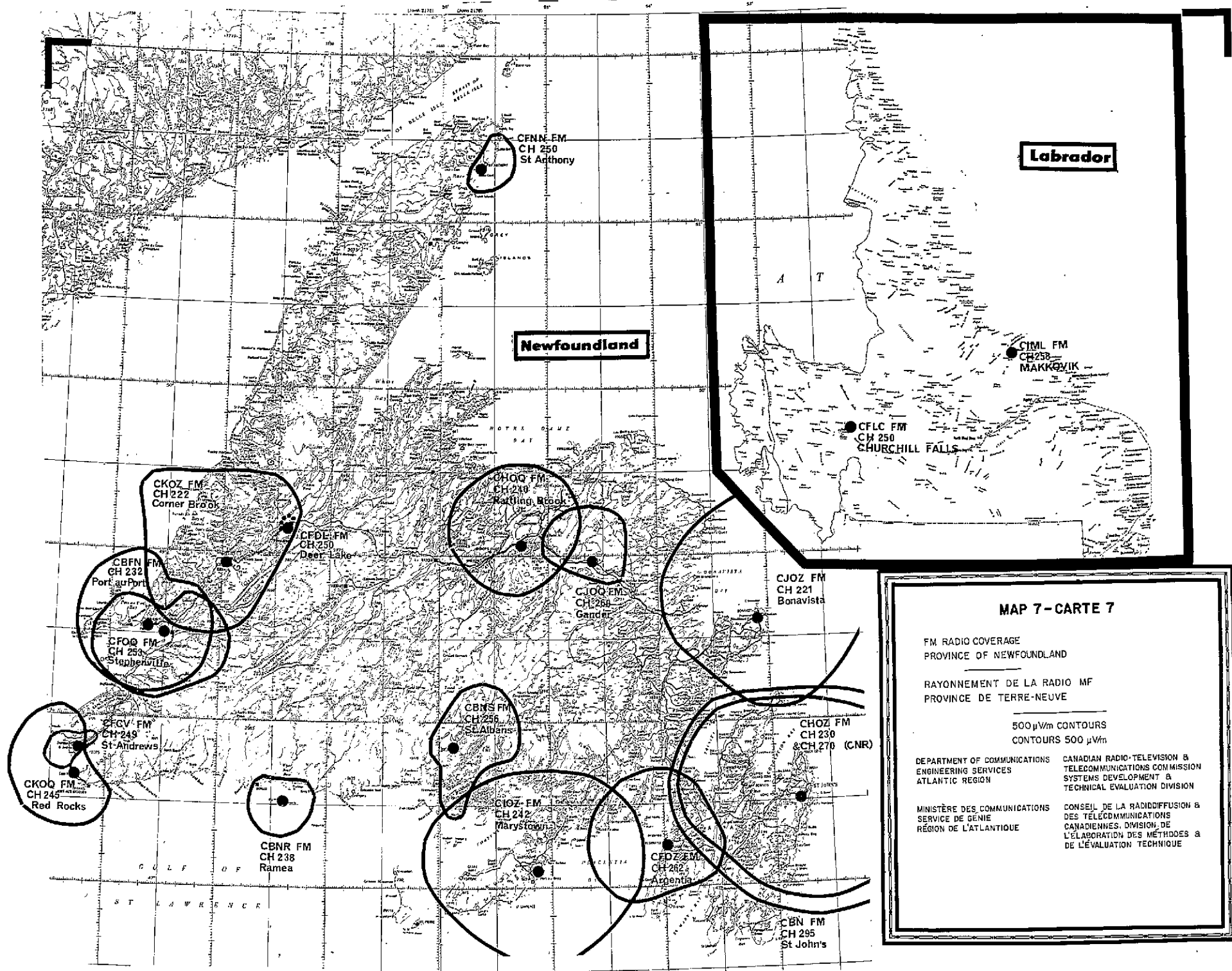
DAYTIME AM RADIO COVERAGE
PROVINCE OF NEWFOUNDLAND

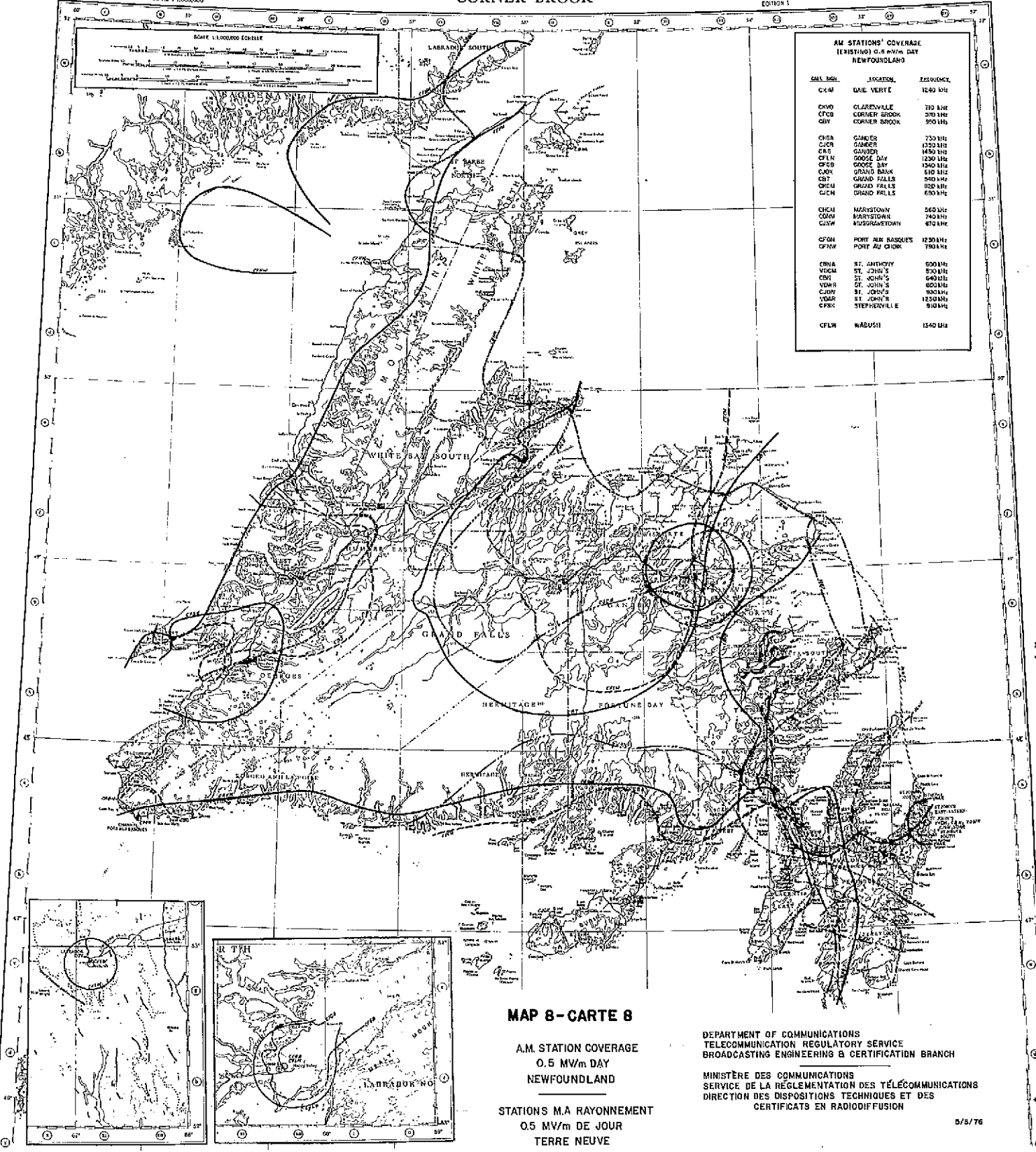
RAYONNEMENT DE LA RADIO MA PENDANT LE JOUR
PROVINCE DE TERRE-NEUVE

- AREAS WHERE NO RELIABLE DAYTIME COVERAGE EXISTS
 ZONES OÙ IL N'Y A PAS DE RAYONNEMENT FIABLE LE JOUR
- ALL OTHER AREAS RECEIVE AT LEAST ONE NEWFOUNDLAND STATION WITH A SIGNAL STRENGTH EXCEEDING 0.5 MW/m
- TOUTES LES AUTRES ZONES REÇOIVENT AU MOINS UNE STATION DE TERRE-NEUVE AVEC UNE FORCE SUPÉRIEURE À 0.5 MW/m
- CBC LOW POWER RELAY TRANSMITTERS
 -ÉMETTEUR-RELAIS À FAIBLE PUISSANCE DE RADIO-CANADA

DEPARTMENT OF COMMUNICATIONS ENGINEERING SERVICES ATLANTIC REGION	CANADIAN RADIO-TELEVISION & TELECOMMUNICATIONS COMMISSION SYSTEMS DEVELOPMENT & TECHNICAL EVALUATION DIVISION
MINISTÈRE DES COMMUNICATIONS SERVICE DE GÉNIE RÉGION DE L'ATLANTIQUE	CONSEIL DE LA RADIODIFFUSION & DES TÉLÉCOMMUNICATIONS CANADIENNES, DIVISION DE L'ÉLABORATION DES MÉTHODES & DE L'ÉVALUATION TECHNIQUE







**AM STATIONS' COVERAGE
 (EXISTING) 0.5 MW/m DAY
 NEWFOUNDLAND**

CALL SIGN	LOCATION	FREQUENCY
CX-M	DALE VERTE	1240 kHz
CKVO	CLARENVILLE	710 kHz
CFCD	CORNER BROOK	570 kHz
GVY	CORNER BROOK	950 kHz
CKGA	GOOSE BAY	750 kHz
CJCR	GOOSE BAY	1350 kHz
CFR	GOOSE BAY	1450 kHz
CFLN	GOOSE BAY	1530 kHz
CFCD	GOOSE BAY	1560 kHz
CKDX	GRAND BANK	610 kHz
CBT	GRAND FALLS	860 kHz
CKCU	GRAND FALLS	1020 kHz
CJCN	GRAND FALLS	650 kHz
CKCH	MARYSTOWN	560 kHz
CKCM	MARYSTOWN	740 kHz
CKWF	MARYSTOWN	470 kHz
CFNH	PORT AUX BASQUES	1230 kHz
CFNW	PORT AU CHOC	780 kHz
CKNA	ST. ANTHONY	800 kHz
VOCM	ST. JOHN'S	520 kHz
CSH	ST. JOHN'S	640 kHz
VDMR	ST. JOHN'S	800 kHz
CJOW	ST. JOHN'S	900 kHz
VDMR	ST. JOHN'S	1230 kHz
CFBK	STEPHENVILLE	910 kHz
CFLN	WABUSII	1540 kHz

MAP 8-CARTE 8

A.M. STATION COVERAGE
 0.5 MW/m DAY
 NEWFOUNDLAND

STATIONS M.A RAYONNEMENT
 0.5 MW/m DE JOUR
 TERRE NEUVE

DEPARTMENT OF COMMUNICATIONS
 TELECOMMUNICATION REGULATORY SERVICE
 BROADCASTING ENGINEERING & CERTIFICATION BRANCH

MINISTÈRE DES COMMUNICATIONS
 SERVICE DE LA RÉGLEMENTATION DES TÉLÉCOMMUNICATIONS
 DIRECTION DES DISPOSITIONS TECHNIQUES ET DES
 CERTIFICATS EN RADIODIFFUSION

**AM STATIONS' COVERAGE
EXISTING NIGHTTIME INTERFERENCE-FREE
NEWFOUNDLAND**

CALL SIGN	LOCATION	FREQUENCY
CKM	BAIE VERTE	1240 kHz
CFVQ	CLARENVILLE	710 kHz
CFCB	CORNER BROOK	570 kHz
CFY	CORNER BROOK	990 kHz
CKGA	GAYOCE	730 kHz
CKR	GANDER	1250 kHz
CFE	GANDER	1450 kHz
CFM	GOOSE BAY	1230 kHz
CFDB	GOOSE BAY	1240 kHz
CFK	GRAND BARR	810 kHz
CFD	GRAND FALLS	510 kHz
CFEL	GRAND FALLS	550 kHz
CFJN	GRAND FALLS	850 kHz
CFM	MARISTOWN	800 kHz
CFM	MARISTOWN	740 kHz
CFM	MARISTOWN	870 kHz
CFY	PORT AUX BASQUES	1230 kHz
CFY	PORT AU CHOC	750 kHz
CFM	ST. ANTHONY	600 kHz
CFM	ST. JOHN'S	290 kHz
CFM	ST. JOHN'S	540 kHz
CFM	ST. JOHN'S	800 kHz
CFM	ST. JOHN'S	830 kHz
CFM	ST. JOHN'S	1230 kHz
CFM	STEPHENVILLE	310 kHz
CFM	WADUSHI	1240 kHz



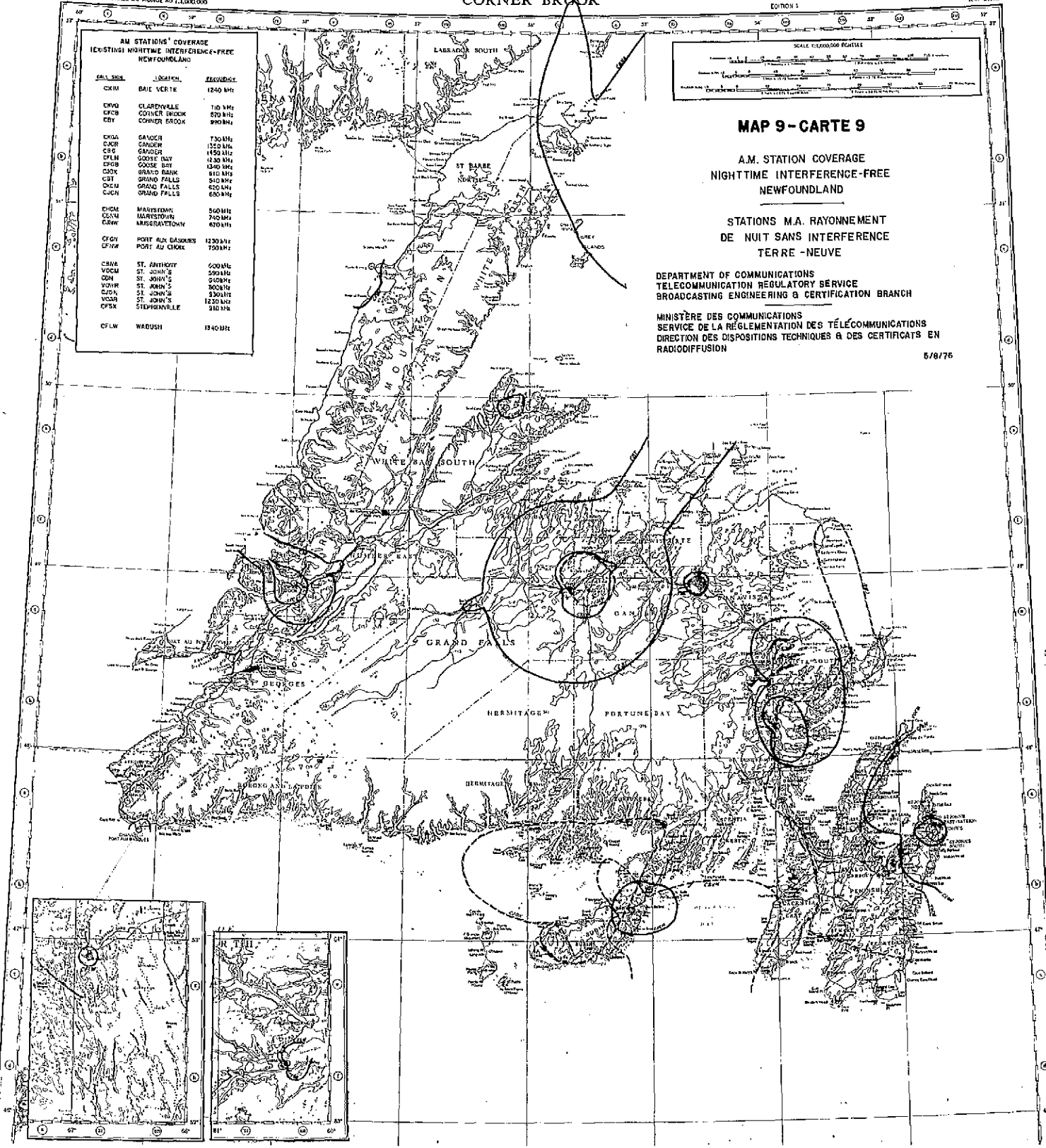
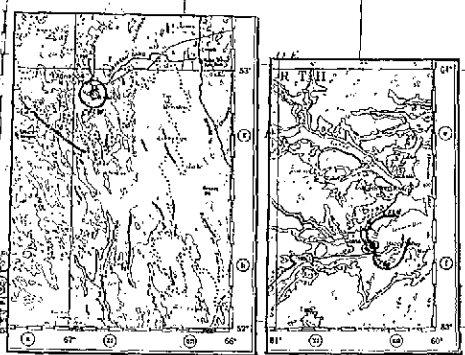
MAP 9-CARTE 9
A.M. STATION COVERAGE
NIGHTTIME INTERFERENCE-FREE
NEWFOUNDLAND

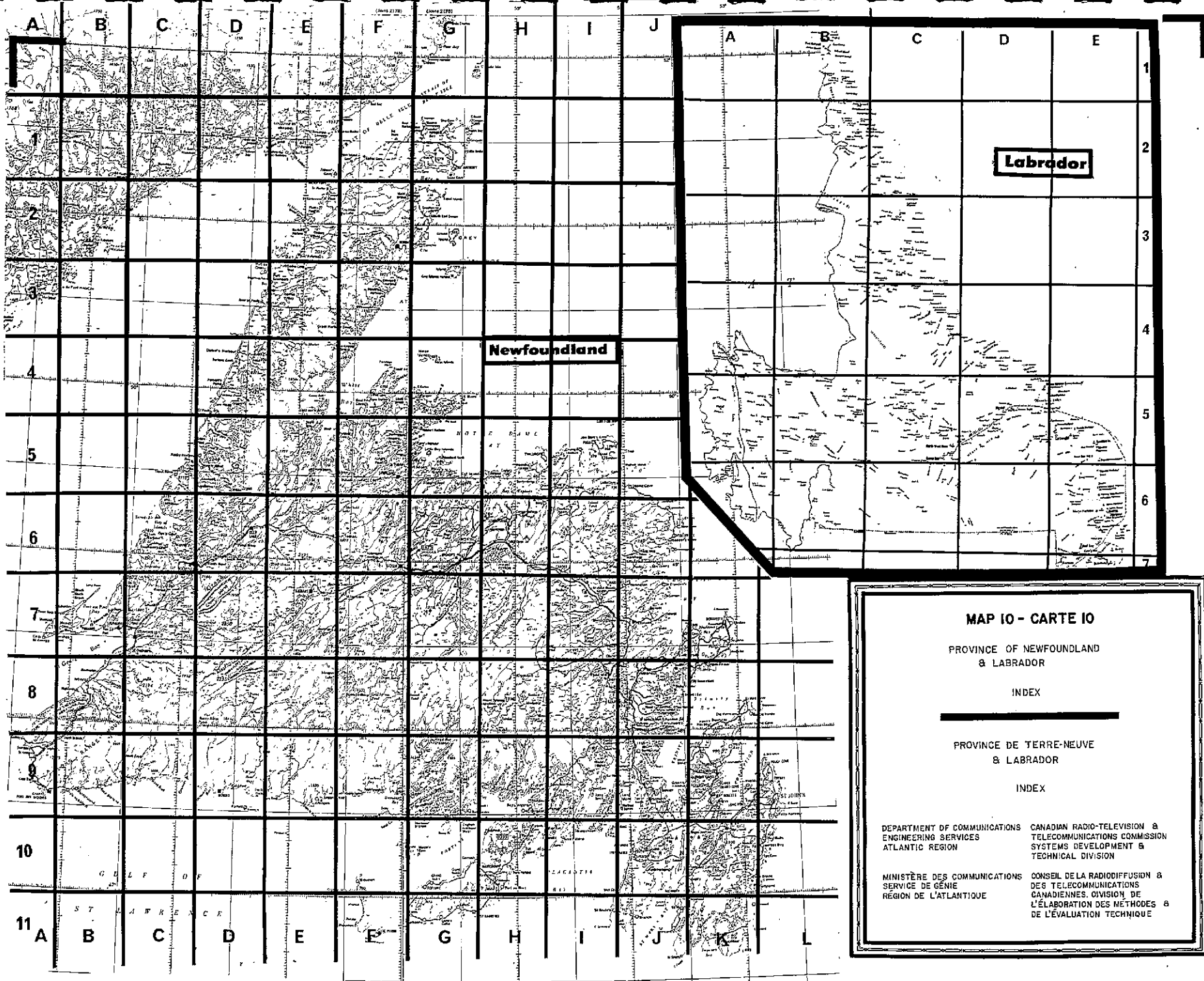
STATIONS M.A. RAYONNEMENT
DE NUIT SANS INTERFERENCE
TERRE-NEUVE

DEPARTMENT OF COMMUNICATIONS
TELECOMMUNICATION REGULATORY SERVICE
BROADCASTING ENGINEERING & CERTIFICATION BRANCH

MINISTÈRE DES COMMUNICATIONS
SERVICE DE LA RÉGLEMENTATION DES TÉLÉCOMMUNICATIONS
DIRECTION DES DISPOSITIONS TECHNIQUES & DES CERTIFICATS EN
RADIODIFFUSION

5/8/76





MAP 10 - CARTE 10

PROVINCE OF NEWFOUNDLAND
& LABRADOR

INDEX

PROVINCE DE TERRE-NEUVE
& LABRADOR

INDEX

DEPARTMENT OF COMMUNICATIONS
ENGINEERING SERVICES
ATLANTIC REGION

CANADIAN RADIO-TELEVISION &
TELECOMMUNICATIONS COMMISSION
SYSTEMS DEVELOPMENT &
TECHNICAL DIVISION

MINISTÈRE DES COMMUNICATIONS
SERVICE DE GÉNIE
RÉGION DE L'ATLANTIQUE

CONSEIL DE LA RADIODIFFUSION &
DES TELECOMMUNICATIONS
CANADIENNES, DIVISION DE
L'ÉLABORATION DES MÉTHODES &
DE L'ÉVALUATION TECHNIQUE

SCHOOLS:

SHEET NO. 1

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
<u>BADGER ELEMENTARY</u> (F6)	CJCN 4	45	4.7	8	57.7	3 29/06/76
	CBNAT 11	44	14.5	7	65.5	3 29/06/76
<u>SACRED HEART PRIMARY</u>	CJCN 4	37.5	4.7	8	50.2	4 29/06/76
	CBNAT 11	4.6	14.5	7	67.5	3 29/06/76
<u>BADGER'S QUAY BISHOP MEADEN ELEMENTARY</u> (J6)	CBNT-1 13	42.5	14.8	7	64.3	3 26/07/76
	CJWB 10	27	14.2	7	48.2	5 SNOW 26/07/76
<u>BAIE VERTE ST Pius X High</u> (F4)	CBNAT-1 3	48.5	4	7	59.5	3 JUNE 15/76 NIGHT
<u>BAINE HARBOUR ELEMENTARY</u> (H10)	CJAP 3	30	4	7	41	4
	CBNT-3 5	36	5.8	7	48.6	5
	CBNT-2 12	20	14.6	6	40.6	5
<u>BAY BULLS ST PATRICK'S ELEMENTARY</u> (L10)	CJON 6	30	6.6	7	43.6	6 POWER LINES IN AREA SHADOWED 12/5/76
	CBNT 8	32	13	5	50.0	6 " 12/5/76
<u>BAY DE VERDE VERDON ELEMENTARY</u> (K8)	CJON 6	36	6.6	8	50.6	2
	CBNT 8	39	13	7	59	3
	CJWB 10	37	14.2	6	57.2	3
	CBNT-1 13	45	14.8	6	65.8	2
<u>BAY L'ARGENT</u> (H9)	CJON-1 2	12	3.3	7	22.3	6
	CJAP 3	28	4	7	39	5
	CBNT-3 5	22	5.8	7	34.8	5
<u>BAY ROBERTS ASCENSION COLLEGIATE High</u> (K9)	CJON 6	63	6.6	8	77.6	2
	CBNT 8	73	13	7	93	1
<u>BELL BURN'S CHRIST THE KING ELEMENTARY</u> (D3)	CBYT-3 2	6 Avg.	1.5	7	14.5	NO PICTURE 02/07/76
	CBNAT-1 3	5 Avg.	2	7	14	NO PICTURE 02/07/76
	CBNAT-9 9	7 Avg.	11.9	5	23.9	NO PICTURE 02/07/76
<u>BELLEVUE</u> (J9)	CJAP 3	34	4	7	45	4 19/08/76
	CJON 6	24	6.6	7	37.6	4 PWR LINES 50' 19/08/76
	CBNT 8	32.5	13	5	50.5	4 PWR LINES 50' SHAD 19/08/76
	CBNT-1 13	16	14.8	5	35.8	5 PWR LINES 50' STATIC SHAD 19/08/76

SCHOOLS:

SHEET NO. 2

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
BELL ISLAND ST EDWARDS REGIONAL HIGH (K9)	CJON 6	82	4.8	7	93.8	2) SNOW & GHOSTING 12/08/76
	CBNT 8	90	11.7	5	106.7	2) JUST PERCEPTIBLE HIGH POINT 12/08/76
JACKSON MEMORIAL ELEMENTARY	CJON 6	83	4.8	7	94.8	2) SNOW JUST PERCEPTIBLE 12/08/76
	CBNT 8	88	11.7	5	104.7	2) 12/08/76
VOCATIONAL SCHOOL	CJON 6	76.5	4.8	8	89.3	2) 12/08/76
	CBNT 8	76	11.7	7	94.7	2) 12/08/76
BENDIS COVE STELLA MARIS ELEMENTARY (CG)	CBYT 5	62.5	5.8	7	75.3	3 SHADOWED 14/06/76
	CJWN 10	54.5	14.2	5	73.7	3 SHADOWED 14/06/76
BISHOP FALLS LEO DURKE ACADEMY (GG)	CJCN 4	71.5	4.7	8	84.2	3 02/06/76
	CBNAT 11	61.5	14.5	7	83	3 SHADOWED 02/06/76
ELEMENTARY WEST	CJCN 4	65	4.7	8	77.7	3 POWER LINES 02/06/76
	CBNAT 11	43	14.5	7	64.5	4 GHOSTING SHADOWED PWR LINES, ELEC INTERFERS 02/06/76
CENTRAL HIGH	CJCN 4	74	4.7	8	86.7	2 02/06/76
	CBNAT 11	55	14.5	7	76.5	3 GHOSTING SHADOWED 02/06/76
ELEMENTARY EAST	CJCN 4	72	4.7	8	84.7	2 PWR LINES 02/06/76
	CBNAT 11	63.5	14.5	7	85	3 PWR LINES 02/06/76
BLOOMFIELD ELEMENTARY (JB)	CBNT-1 13	52	14.8	5	71.8	2 02/06/76
	CJWB 10	15.5	14.2	5	34.7	6 PWR LINES 150' 02/06/76
BOTWOOD NEW BOTWOOD ELEMENTARY (HG)	CJCN 4	89	4.7	8	101.7	- 02/06/76
	CBNAT 11	95	14.5	7	116.5	2 02/06/76
MEMORIAL ACADEMY	CJCN 4	81.5	4.7	8	94.2	2 02/06/76
	CBNAT 11	86.	14.5	7	107.5	2 SHADOWED 02/06/76
CENTRAL REGIONAL HIGH	CJCN 4	81.5	4.7	8	94.2	2 02/06/76
	CBNAT 11	88.5	14.5	7	110.2	2 02/06/76
BROWNSDALE EDWIN J. PRATT CENTRAL HIGH (KB)	CJON 6	38	4.8	7	49.8	5 SNOW 17/08/76
	CBNT 8	35	11.7	5	51.7	5 SNOW 17/08/76
	CJWB 10	28	12.1	5	45.1	6 17/08/76
	CBNT-1 13	62	13	5	80	3 SNOW 17/08/76
BUCHANAN ST THERESAS ACADEMY (E7)	CJCN 4	29	4.7	8	41.7	5 01/07/76
	CBNAT-5 7	31.5	13	7	51.5	2 01/07/76
	CBNAT-2 13	52	14.8	7	73.8	2 01/07/76

SCHOOLS:

SHEET NO. 3

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
BUNYAN'S COVE ELEMENTARY (J8)	CBNT-1 13	43	14.8	5	62.8	2 07/08/76
	CJWB 10	15	14.2	5	34.2	5 07/08/76
HIGH SCHOOL	CBNT-1 13	36.5	14.8	5	56.3	4 SHADOWED 07/08/76
BURGED ST JOHN ELEMENTARY (D9)	CJRA 10	23	14.2	5	42.2	No TV available 12/07/76
	CFRT-1 13	29	14.8	5	48.8	No TV available 12/07/76
BURIN BERNEY MEMORIAL HIGH (H11)	CJAP 3	36	4	7	47.	3
	CBNT-3 5	45	5.8	7	57.8	2
	CBNT 8	32	13	7	52	3
BURLINGTON ELEMENTARY (F5)	CBNT 11	41.5	14.5	5	61.	4 SHADOWED 21/06/76
	CBNT-1 3	51.5	51.5	7	62.5	3 21/06/76
CAMPBELLTON ELEMENTARY (H6)	CJCN 4	41.5	4.7	8	54.2	3 SHADOWED 15/07/76
	CBNT 11	48	14.5	7	69.5	3 GHOSTING SHADOWED 15/07/76
GREENWOOD CENTRAL HIGH	CJCN 4	66	4.7	8	78.7	2 15/07/76
	CBNT 11	73.5	14.5	7	95.0	2 15/07/76
CAPE BROYLE SACRED HEART ELEMENTARY (K10)	CHCB-1 3	92.5	2	7	101.5	3 LIGHT SNOW 09/08/76
	CJON 6	14.5 26	4.8	7	26.3	6 SHADOWED 09/08/76
	CBNT 8	41	11.7	5	57.7	6 SHADOWED 09/08/76
	CJBL 13	85	13	8	103	3 LIGHT SNOW 09/08/76
CAPE RAY ST JOHN THE EVANGELIST (A9)	CBVT-4 3	38.5	4	8	50.5	6 02/06/76
	CJRR 11	76.5	14.5	7	98	2 02/06/76
CARBONEAR JAMES MOORE CENTRAL HIGH (K9)	CJON 6	59	6.6	8	73.6	2
	CBNT 8	56	13	7	76	1
DAVIS ELEMENTARY	CJON 6	64	6.6	8	78.6	1
	CBNT 8	77	13	7	97	1
CARMANVILLE Rockwood High (I5)	CBNT 11	36	14.5	7	57.5	4 SHADOWED 20/07/76
	CBNT-7 7	51.5	13	7	71.5	2 20/07/76
	CJCN 4	17.5	4.7	8	30.2	6 SHADOWED 20/07/76 STATIC IN AUDIO
CASTOR'S RIVER So. CASTOR'S RIVER So. ELEM (E2)	CBNT-9 9	54	11.9	5	70.9	3 LIGHT GHOSTING, SNOW 05/07/76
CASTOR'S RIVER No. OUR LADY OF MT CARMEL ELEM (E2)	CBNT-9 9	77	11.9	5	93.9	2 05/07/76

SCHOOLS:

SHEET NO. 4

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
CATALINA ELEMENTARY (K7)	CBNT-1 13	43	14.8	5	62.8	3 SHADOWED 11/08/76
	CJWB 10	43.5	14.2	5	62.7	3 11/08/76
	CBNT 8	21.5	13	5	39.5	5 SHADOWED 11/08/76
CHAPEL ARM ST JOHN'S BAPTIST ELEM (J9)	CJON 6	23	6.6	7	36.6	5 SHADOWED 11/08/76
	CJON 6	40	6.6	7	53.6	2
	CBNT 8	38	13	6	57	3
CHARLOTTE TOWN (J8)	CBNT-1 13	18	14.8	5	37.8	6
	CBNT-1 13	55	14.8	5	74.8	2 30/07/76
	CJWB 10	29.5	14.2	5	46.7	5 ELEC. INTERF. 30/07/76 POWER LINES 30'
CLARKES BEACH ELEMENTARY (K9)	CJON 6	28	6.6	7	41.6	5 ELEC. INTERF. 30/07/76 PWR LINES 30' STATIC
	CJON 6	57.5	6.6	7	71.1	3 SNOW 26/05/76
	CBNT 8	61.5	13	5	79.5	3 GHOSTING 26/05/76
ALL HALLOWS ELEMENTARY	CJON 6	44	6.6	7	57.6	4 PICTURE NOT SHARP 26/05/76
	CBNT 8	53	13	5	71.0	3 SNOW 26/05/76
	CJON 6	53	6.6	7	66.6	4 26/05/76
SAINTS ELEMENTARY	CBNT 8	53	13	5	71.0	4 } SHADOWED 26/05/76 BY A HILL
	CBNT 11	41	14.5	7	62.5	3 19/07/76
	CJON 4	32	4.7	8	44.7	4 19/07/76
CLARK'S HEAD CHRIST CHURCH (I6)	CBNT-3 6	57	6.6	8	71.6	4 SHADOWED SLIGHTLY 03/06/76
	CJRR 11	63	14.5	7	84.5	2 03/06/76
COLEYS POINT ELEMENTARY (K9)	CJON 6	52	6.6	8	66.6	2
	CBNT 8	54	13	7	74	2
COLLIERS IMMACULATE CONCEPTION (K10)	CJON 6	48.5	6.6	7	62	4 25/05/76
	CBNT 8	50.5	13	7	70.5	3 25/05/76
CONCEPTION HARBOUR ST ANNE'S (K10)	CJON 6	66	6.6	7	79.6	2 25/05/76
	CBNT 8	72.5	13	7	92.5	2 25/05/76
CONCHE SACRED HEART ALL GRADE (G2)	CBNT 4 6	12.5	4.8	7	24.3	NO PICTURE 09/07/76 SHADOWED
	CBNT 13	53	13	5	71	4 LIGHT SNOW & GHOSTING, SHADOWED 09/07/76
CONCHE RIVER ST. ANNE'S ELEMENTARY (G9)	CJST 13	39	14.8	7	60.8	4 PWR LINES 40' 07/07/76
	CBNT-4 9	42	13.8	7	62.8	3 PWR LINES 40' 07/07/76

SCHOOLS:

SHEET NO. 5

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
COOKS HARBOUR NORTHERN ELEMENTARY (G1)	CBNAT-9 6	36.5	4.8	8	49.3	5 SNOW & LOW CH, 15/07/76 INTERF.
	CBNAT-9 9	14 AVG	11.9	7	32.9	6 BARELY MAKE 15/07/76 OUT PICTURE
COOMB'S COVE HOLY TRINITY (G10)	CJOK-1 2	46.5	3.3	7	56.8	3
	CBNT-3 5	58	5.8	7	70.8	2
	CJMA 11	27	14.5	5	46.5	6 STATIC
CORMACK ELEMENTARY (D6)	CBYT 5	28	4.2	8	40.2	4 29/07/76
	CJLW 7	33	11.1	7	51.1	5 29/07/76
	CBYAT 12	61	12.8	7	80.8	3 LIGHT SNOW 29/07/76 & LIGHT SNOW GHOSTING
COTTRELL'S COVE (H5)	CJCN 4	45.	4.7	7	56.7	3 SHADOWED 04/06/76
	CBNAT 11	65.	14.5	5	84.5	2 SHADOWED 04/06/76
COW HEAD CREAVETT CENTRAL (D4)	CBYT-3 2	35	1.5	8	44.5	6 01/07/76
	CBYT 5	32	5.8	8	45.8	- 15/06/76
COX'S COVE ST NICHOLAS ELEMENTARY (C6)	CJWN 10	9.5	14.2	5	28.7	- 15/06/76
	CJWN-6 3	26 AVG.	2	7	35	ELEC. 17/06/76 6 INTERF.
CURLING MILLEY PRIMARY (C6)	CBYT 5	69.5	4.2	7	80.7	4 SLIGHTLY 17/06/76 SHADOWED
	CBYT-2 7	44	11.1	5	60.1	4 17/06/76
	CJWN 10	63.5	12.1	5	80.6	4 SLIGHTLY 17/06/76 SHADOWED
	CBYT-3 2	14 AVG.	1.5	8	23.5	NO PICTURE 02/07/76 HIGH POINT
DANIEL'S HARBOUR HOLY CROSS ALL GRADE (D4)	CBNAT-1 3	5 AVG.	2.0	8	15	NO PICTURE 02/07/76 HIGH POINT
	CBNAT-9 9	10 AVG.	11.9	7	28.9	NO PICTURE 02/07/76 HIGH POINT
	CBNT-1 13	31	14.8	7	52.8	4 23/07/76
DEADMAN'S BAY ELEMENTARY (J6)	CBNT 8	18	13	7	38	5 FLUCTUATES 25/07/76 STATIC
	CBNT-1 13	30.5	14.8	5	50.3	4 SHADOWED 13/08/76
DEEP BIGHT ELEMENTARY (J8)	CBNT 8	23.	13	5	41	5 SHADOWED 13/08/76
	CJON 6	41.	6.6	7	54.6	3 13/08/76
	CBYT 5	26	4.2	7	37.2	6 29/07/76
DEER LAKE HIGH ST ELEMENTARY (D6)	CBYAT 12	77	12.8	5	94.8	2 GHOSTING 29/07/76 JUST PERCEPTIBLE
	CJLW 7	45	11.1	5	61.1	3-4 SNOW 29/07/76
	CBYT 5	38	4.2	8	50.2	4 29/07/76
ANAL REGIONAL & JUNIOR HIGH	CBYAT 12	77	12.8	7	96.8	2 29/07/76
	CJLW 7	38	11.1	7	56.1	4 29/07/76

SCHOOLS:

SHEET NO. 6

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
DEER LAKE (CONT'D) (D6)	CBYT 5	36	4.2	7	47.2	4
IMMACULATE CONCEPTION &	CJLW 7	64	11.1	5	80.1	3
XAVIER CENTRAL HIGH	CBYAT 12	69	12.8	5	86.8	3
						4
DEGRAU (A7)	CJSV 4	32.5	4.7	7	44.2	6
OUR LADY OF THE CAPE ELEM. &	CBYT-1 8	62	13.	5	80	3
NOTRE DAME DU CAPE CENTRAL	CBFNT 13	46	14.8	5	65.8	4
						5
DILDO (J9)	CJON 6	26	6.6	7	39.6	5
WOODLAND ELEMENTARY	CBNT 8	38	13.	6	57	3
	CJAP 3	24	4.	7	35	5
	CBNT-2 12	19	14.6	5	38.6	6
EASTPORT (J7)	CBNT-1 13	58	14.8	5	77.8	2
HIGH SCHOOL	CJWB 10	34	14.2	5	53.2	3
	CBNT-4 6	18	4.8	8.	30.8	6
EDDIE'S COVE E. (F1)	CBNT-9 9	43.5	11.9	7.	62.4	4
ST JOSEPH'S ELEMENTARY						5
						6
ELLISTON (K7)	CJWB 10	56	14.2	5	75.2	2
ELEMENTARY	CBNT-1 3	46	2	7	55	5
ENGLER (F3)	CBNT-9 9	21	11.9	5	37.9	6
CENTRAL HIGH & ELEMENTARY						7
						8
ENGLISH HARBOUR E. (H9)	CJAP 3	27	4	7	38	6
	CBNT-3 5	25	5.8	7	37.8	6
ENGLISH HARBOUR W. (G10)	CJOK-1 2	45.	3.3	7	55.3	4
FITZGERALD CENTRAL HIGH	CBNT-3 5	54.5	5.8	7	67.3	3
	CJMA 11	23.	14.5	5	42.5	5
	CJOK-1 2	37.	3.3	7	47.3	4
ST THOMAS ELEMENTARY	CBNT-3 5	61.	5.8	7	73.8	3
	CJMA 11	24.	14.5	5	43.5	6
						7
FAIRHAVEN (J9)	CJAP 3	49	4	7	60	2
	CBNT-3 5	21.5	5.8	7	34.3	5
	CJON 6	22.5	6.6	7	36.1	5
	CBNT 8	23.5	13.	5	41.5	5
	CBNT-2 12	42.5	14.6	5	62.1	3

SOME ELECT. INTERFERENCE

09/06/76

2 SCHOOLS 09/06/76 ARE CLOSE TOGETHER

09/06/76

29/07/76

29/07/76

BARELY MAKE PICTURE 13/07/76

13/07/76

10/08/76

HIGH POINT 09/07/76

2 SCHOOLS 09/07/76 ARE CLOSE TOGETHER.

SHAD.

SHAD.

HIGH PT.

HIGH. PT.

HIGH PT.

SHAD.

SHAD.

SHAD., STATIC

SHAD 18/08/76

SHAD 18/08/76
STATIC. PWR LINES 50'

SHAD., STATIC 18/08/76
PWR L. 50' ELEC. INTERE

SHAD. 18/08/76
PWR. LINES 50'

SHAD. 18/08/76

SCHOOLS:

SHEET NO. 7

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
FERMEUSE (K11) ST JOSEPH'S ELEMENTARY	CJON 6	20 AVG.	4.8	7	31.8	NO PICTURE 10/08/76 SHADOWED
	CBNT 8	27	11.7	5	43.7	5 SHADOWED 10/08/76
	CBNT-5 11	74.5	12.4	5	91.9	2 10/08/76
	CJFR 13	66.5	13	5	84.5	2 10/08/76
FERRYLAND (L10) ST BERNARD'S ELEMENTARY	CJON 6	32	6.6	7	45.6	6 PWR LINES SHAD.
	CBNT 8	32.5	13	7	52.5	3 PWR LINES SHAD.
BALTIMORE HIGH	CJON 6	41	6.6	7	54.6	4 13/05/76
	CBNT 8	43.5	13	7	63.5	2 13/05/76
ST JOSEPH JUNIOR HIGH	CJON 6	34	6.6	7	47.6	4 SHAD. 13/05/76
	CBNT 8	44	13	7	50	2 SHAD. 13/05/76
FLAT ROCK (L9) ST MICHAEL'S R.C PUBLIC	CJON 6	47	6.6	7	60.6	3 SNOWS 17/05/76 OVERLOOKS Bay, SHAD.
	CBNT 8	55	13	5	73	2 BY HILLS 17/05/76 LIGHT SNOW
FLEUR DE LYS (F4) ST THERESA'S ALL GRADE	CBNAT-1 3	47.5	4	7	58.5	3 SHADOWED HIGH PT. 14/06/76
FLOWER'S COVE (E1) CANON J.T. RICHARD'S MEMORIAL	CBNAT-9 9	64	11.9	7	82.9	3 13/07/76
STRAITS ELEMENTARY	CBNAT-9 9	63.5	11.9	7	82.4	3 LIGHT SNOW 13/07/76 LIGHT GHOSTING
Fogo (I5) ELEMENTARY	CBNAT 11	34	14.5	7	55.5	3 SHADOWED 21/07/76
	CJCN 4	15	4.7	8	27.7	6 SHADOWED 21/07/76 STATIC IN AUDIO
	CBNAT-6 2	30	3.3	8	41.3	4 SHADOWED 21/07/76
FORTYLAU (E7) MTN FIELD CENTRAL HIGH	CBNAT-4 6	8 AVG	4.8	7	19.8	22/07/76 NO PICTURE
	CBNAT-9 9	42	11.9	5	58.9	4 SNOW (SHADOWED) 22/07/76
FORTUNE HARBOUR (H5) ST. ANNE'S	CJCN 4	41	4.7	7	52.7	4 HIGH PT. 09/06/76 GHOST SHADOWED
	CBNAT 11	49	14.5	5	68.5	3 HIGH PT. 04/06/76 GHOST SHADOWED
FORTUNE (G10) COLLEGIATE CENTRAL HIGH	CJON-1 2	80	3.3	7	90.3	2
	CBNAT-3 5	22	5.8	7	34.8	5

SCHOOLS:

SHEET NO. 8

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
FOX HARBOUR ST REGIS ELEMENTARY (J10)	CJAP 3	46	4	7	57	3
	CJON 6	14	6.6	7	27.6	6
	CBNT 8	18	13	6	37	6
	CBNTZ 12	44	14.6	5	63.6	2
FRANCOIS ST SIMON & ST JUDE A. G. (E9)	CJox-1 2	26.5	3.3	7	36.8	12/07/76 - SHADOWED
	CBNAT 11	37.5	14.5	7	59	20/07/76 4 SHADOWED
FREDERICKTON ELEMENTARY (E5)	CBNAT 7	35	13	7	55	20/07/76 4 SHADOWED
	CJCN 4	31	4.5	8	43.7	20/07/76 4 SHADOWED
	CJSU 4	27.5	4.7	7	39.2	09/06/76 6) AREA SURROUNDED
GALLANTS ELEMENTARY (C7)	CBYT 3	28.5	5.8	7	41.3	6) BY HILLS 09/06/76 NOT SHADOWED
	CBYT-1 8	22	13	5	40	6) IN THE 09/06/76 STEPHENVILLE DIRECTION
	CJWB 10	16.5	14.2	5	35.7	28/07/76 6 SHADOWED
GAMBO SACRED HEART ELEMENTARY (I7)	CBNT-1 13	26.5	14.8	5	46.3	28/07/76 4 SHADOWED
	CJox-1 2	50	3.3	7	60.3	3
GARNISH ELEMENTARY (G10)	CBNT-3 5	72	5.8	7	84.8	1
	CJMA 11	40	14.6	6	60.6	4
	CBNT-3 5	47.5	5.8	7	60.3	08/07/76 - HIGH PT
GAULTOIS NEW SCHOOL UNDER CONST. (G9)	CJox-1 2	52	3.3	7	62.3	08/07/76 - HIGH PT
	CBNT-3 5	31.5	5.8	7	44.3	08/07/76 - SHADOWED
VICTORIA ALL GRADE	CJox-1 2	25.5	3.3	7	35.8	08/07/76 - SHADOWED
	CBYT 5	45.5	5.8	7	58.3	16/06/76 6 SHADOWED
GILLAMS TEMPLETON COLLEGIATE (C6)	CJWN 10	27 AVG.	14.2	5	46.2	16/06/76 6 SHADOWED
	CBYT-3 2	66	1.5	7	74.5	22/06/76 3
GLENBURNIE ELEMENTARY (D5)	CBNT-1 13	30.5	14.8	5	50.3	29/07/76 3 SHADOWED
GLOVERTOWN ELEMENTARY (I7)	CJAP 3	14	4	7	25	16/08/76 6) AVG. SHADOWED STATIC
GOODIES (J9)	CJON 6	29.5	6.6	7	431	16/08/76 4 SHADOWED
	CBNT 8	32.5	13	5	50.5	16/08/76 4 SHADOWED
	CBNAT-4 6	72	4.8	7	83.8	17/07/76 2
GOOSE COVE ST MARY'S ALL GRADE (G1)	CBNAT-9 9	29	11.9	5	45.9	17/07/76 5 SHADOWED
	CBNAT-8 13	19 AVG.	13	5	37	17/07/76 6 SHADOWED

SCHOOLS:

SHEET NO. 9

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
<u>GRAND BANK</u> (G10)	CJOX-1 2	101	3.3	7	111.3	3
	CBNT-3 5	38	5.8	7	50.8	3
	CJMA 11	16	14.5	6	36.5	6
<u>GREEN BAY</u> <u>INTEGRATED SCHOOL EAST</u>	CBNT-1 11	52.5	14.5	5	72	5 SHAD. 23/06/76
	CJCH 4	32.5	4.7	7	44.2	3 SHAD. 23/06/76
<u>GREEN'S HARBOUR</u> (J9) <u>RIDGEWOOD JUNIOR HIGH</u>	CJAP 3	16	4	7	27	5
	CJON 6	48	6.6	8	62.6	2
	CBNT 8	54	13	7	74	2
	CBNT-2 12	12	14.6	5	31.6	6
<u>HARBOUR GRACE</u> (K9) <u>ST COLUMBO ELEM.</u>	CJON 6	73	6.6	8	82.6	1
	CBNT 8	70	13	7	90	1
<u>ST PAUL'S PRIMARY</u> ♂	CJON 6	58	6.6	8	72.6	1
<u>LAWRENCE COUGHLAN</u>	CBNT 8	62	13	7	82	1
<u>ST PAUL'S CENTRAL HIGH</u>	CJON 6	74	6.6	8	88.6	1
	CBNT 8	75	13	7	95	1
<u>HARBOUR MAIN</u> (K10) <u>ST JOSEPH ELEMENTARY</u> (AT SEA LEVEL)	CJON 6	67	4.8	7	78.8	2 SNOW & GHOSTING 13/08/76 JUST PERCEPTIBLE
	CBNT 8	72	11.7	5	88.7	3 LIGHT SNOW & GHOSTING 13/08/76
<u>HARBOUR MILLE</u> H9	CJOX-1 2	18	3.3	7	28.3	5
	CJAP 3	16	4	7	27	6
	CBNT-3 5	28	5.8	7	40.8	5
<u>HARE BAY</u> <u>HIGH SCHOOL</u> (I5)	CBNT-1 13	32.5	14.8	5	57.3	3 SHADOWED 27/07/76
	CJWB 10	38	14.2	5	57.2	3 27/07/76
<u>BROWN MEMORIAL JR. HIGH</u>	CBNT-1 13	47.5	14.8	5	67.3	2 27/07/76
	CJWB 10	42.5	14.2	5	61.7	3 27/07/76
<u>HAWKE'S BAY</u> (E3) <u>INCORNSCHOK BAY ELEM.</u>	CBNT-9 9	13.5 AVG.	11.9	5	34.4	03/07/76 NO PICTURE
<u>HEART'S DELIGHT</u> (K9) <u>EPHAPHY ELEMENTARY</u>	CJAP 3	22	4	7	33	5
	CJON 6	28	6.6	7	41.6	4
	CBNT 8	24	13	7	44	3
	CBNT-2 12	16	14.6	5	35.6	6

SCHOOLS:

SHEET NO. 10

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
HERMITAGE ELEMENTARY (G9)	CJOK-1 2	33.5	3.3	7	43.8	5 HORIZ. 02/07/76 MOTION IN PICTURE
	CBNT-3 5	44	5.8	7	56.8	4 02/07/76
HILLVIEW HILLTOP ELEMENTARY (J8)	CBNT-1 13	24.5	14.8	5	44.3	4 SHAD. 13/08/76
	CBNT 8	27.	13	5	45	4 13/08/76
	CJON 6	29.5	6.6	5	41.1	4 13/08/76
HODGE'S COVE ELEMENTARY (J8)	CJON 6	16	6.6	7	29.6	6 SHAD. STATIC 16/08/76
	CBNT 8	22.5	13	5	40.5	- SHAD. STATIC 16/08/76
	CBNT-1 13	17	14.8	5	36.8	6 AVG. SHAD. STATIC 16/08/76
HOLYROOD CENTRAL ELEMENTARY (K10)	CJON 6	64	6.6	8	78.6	3 20/05/76
	CBNT 8	66.5	13	8	87.5	3 20/05/76
HORWOOD PENTECOSTAL ELEMENTARY (I5)	CBNT 11	59	14.5	7	80.5	2 19/07/76
	CJON 4	43	4.7	8	55.7	3 19/07/76
INTEGRATED ELEMENTARY	CBNT 11	54.5	14.5	7	76.	2 19/07/76
	CJON 4	42.0	4.7	8	54.7	3 19/07/76
HOWLEY ELEMENTARY (E6)	CBNT 5	26	4.2	8	38.2	NO PICTURE 21/06/76
	CBNT 12	52.5	12.8	7	72.3	4 21/06/76
ISLE AUX MORTS LE GALLARS ALL GRADE (B9)	CBNT 3	28	4	7	39	6 SHAD. BY A HILL 02/06/76
	CJON 7	50	4	8	62	4 SHAD. BY A HILL 02/06/76
	CJON 11	18.5	13	7	38.5	6 SHAD. BY A HILL 02/06/76
JAS BATT'S ARM ST JOSEPH'S (I5)	CBNT 2	53.5	3.3	8	64.8	2 22/07/76
	CBNT 11	31.	14.5	7	52.5	4 SHAD. 22/07/76
	CJON 4	25.5	4.7	8	38.2	5 SHAD. 22/07/76
KILLIGREWS UPPER GULLIES ELEM. (K9)	CJON 6	71	6.6	8	85.6	2 19/05/76
	CBNT 8	76.5	13	7	96.5	2 19/05/76
KING'S COVE ST. MARK'S HIGH (K7)	CBNT-1 13	81.5	14.8	5	101.3	2 11/08/76
	CJWB 10	49	14.2	5	68.2	3 11/08/76
	CBNT 8	21.5	13	5	39.5	5 SHAD 11/08/76
	CJON 6	23.	6.6	7	36.6	5 SHAD. 11/08/76
KIPPEN'S ST RAYMOND'S (B7)	CJNV 4	59.5	4.7	8	72.2	3 07/06/76
	CBNT-1 8	88	13	7	108	3 07/06/76
	CBNT 13	72	14.8	7	93.8	3 07/06/76

SCHOOLS:

SHEET NO. 11

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
LAMALINE (G11)	CJOK-1 2	16	3.3	7	26.3	5
	CBNT-3 5	21	5.8	7	33.8	6
L'ANSE AU CLAIR (LAB) E7 ST ANDRÉ'S ELEMENTARY	CBNAT-9 9	66	11.9	5	82.9	SNOW & 21/07/76 2 GHOSTING, JUST PERCEPT
L'ANSE AU LOUP (LAB) E7 ST PAUL'S ELEMENTARY	CBNAT-4 6	14 AVG.	4.8	7	25.8	22/07/76 NO PICTURE
	CBNAT-9 9	45	11.9	5	61.9	4 SNOW 22/07/76 SHADOWED
LARK HARBOUR (C6) ST JAMES	CBYT 5	33	5.8	7	45.8	6 10/06/76
	CJWN 10	32	14.2	5	51.2	5 10/06/76
LA SCIE (G4) CENTRAL HIGH	CBNAT 11	31	14.5	5	50.5	5 SHADOWED 18/06/76
	CBNAT-1 3	32	4	7	43.	5 SHADOWED 18/06/76
LAWRENCETON (H6) ELEMENTARY	CBNAT 11	77	14.5	7	98.5	2 SHAD 10/07/76
	CJCN 4	74	4.7	8	86.7	2 10/07/76
LEADING TICKLES (G5) ST NICHOLAS ELEM.	CJCN 4	29.5	4.7	7	41.2	5 SHADOWED 03/06/76
	CBNAT 11	39.0	14.5	5	58.5	4 SHADOWED 03/06/76
LETHBRIDGE (J8) L.R. ASH ELEMENTARY	CBNT-1 13	35	14.8	5	54.8	3 09/08/76
	CBNT 8	17	13	5	35.	3 FLUCTUATES 09/08/76 STATIC, SHAD
	CJON 6	18.5	6.6	7	32.1	5 SHAD. STATIC 09/08/76
BAYVIEW	CBNT-1 13	31.5	14.8	5	51.3	4 POWER LINES 50' 09/08/76
LEWISPORT (H6) RALPH LAITE PENTECOSTAL Col.	CBNAT 11	54	14.5	7	75.5	3 ELEC. INTERF. 09/07/76
	CJCN 4	52.5	4.7	8	65.2	3 PWRLINES 28' 09/07/76
LITTLE BAY (G5) ELEMENTARY	CBNAT 11	36	14.5	5	55.5	4 SHADOWED 23/06/76
	CJCN 4	35	4.7	7	46.7	5 STATIC 22/06/77 PWRLINES
LITTLE BAY EAST (H9) SALEM ELEMENTARY	CJOK-1 2	24	3.3	7	34.3	6
	CJAP 3	12	4	7	23.0	6
	CBNT-3 5	31	5.8	7	43.5	5
LITTLE CATALINA (K7) ELEMENTARY	CBNT-1 13	52	14.8	5	71.8	2 11/08/76
	CJWB 10	44.5	14.2	5	63.7	3 SHAD. 11/08/76
	CBNT 8	33	13	5	51.	4 FLUCTUATE 11/08/76
	CJON 6	23.	6.6	7	36.6	5 STATIC 11/08/76
LITTLE HARBOUR (J9) ST ANDREWS	CJAP 3	43.5	4	7	54.5	3 15/08/76
	CBNT-2 12	44.5	14.6	5	64.1	2 15/08/76
LAPOILE (C9) ST DOUGLAS ALL GRADE	CBYT-4 3	13	4	7	24	- SHADOWED 12/07/76

SCHOOLS:

SHEET NO. 12

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
LITTLE HEART'S EASE (J8) ALL GRADE	CJON 6	19.5	6.6	7	33.1	5 STATIC 16/08/76 SHADOWED
	CBNT 8	17	13	5	35	16/08/76 - STATIC, SHADOWED
	CBNT-1 13	21	14.8	5	40.8	16/08/76 - STATIC, SHADOWED
LONG HARBOUR (J10) XAVIER HIGH	CJAP 3	52	4	7	63	2
	CJON 6	34	6.6	7	47.6	5
	CBNT 8	26	13	6	45	5
	CBNT-2 12	30	14.6	5	49.6	4
LORD'S COVE (G11) ST ELIZABETH'S ELEMENTARY	CJON-1 2	18	3.3	7	28.3	6
	CBNT-3 5	16	5.8	7	28.8	6
LOURDES (B7) OUR LADY OF LOURDES HIGH	CJSV 4	38.5	4.7	8	51.2	5 } close to 08/06/76 OUR LADY OF LOURDES
	CBYT-1 8	48.5	13	7	88.5	3 } OF LOURDES
	CBNT 13	67	14.8	7	88.8	3 } ELEMENTARY 08/06/76
LUMSDEN (J6) CENTRAL HIGH	CBNT-1 13	23.5	14.8	7	45.3	5 25/07/76
MAIN BROOK (F2) INTERGRATED ELEMENTARY	CBNT-4 6	46	4.8	8	58.8	4 12/07/76
	CBNT-9 9	31	11.9	7	49.9	5 } 12/07/76 HIGH POINT
	CBNT-8 13	20	13	7	40	NO PICTURE } 12/07/76
MAINLAND (A7) ST ANNIS	CBYT-1 8	17	13	7	37	6 SHADOWED 08/06/76 BY A DISTANT HILL
MARYSVALE (K9) OUR LADY OF PEACE ELEM.	CJON 6	76.5	6.6	7	90.1	2 21/05/76
	CBNT 8	77	13	5	95	2 21/05/76
MCCALLUM (F9) ST PETER'S ALL GRADE	CBNT-3 5	37.5	5.8	7	50.3	- HIGH PT. 08/07/76
	CJON-1 2	34	3.3	7	44.3	- HIGH PT. 08/07/76
MCIVERS (C6) EPIPHANY ELEMENTARY	CBYT 5	59	5.8	7	71.8	3 HIGH PT. 16/06/76
	CJWN 10	34	14.2	5	53.2	5 HIGH PT. 16/06/76
MIDDLE BROOK (I7) ELEMENTARY	CBNT-1 13	34	14.8	7	55.8	3 28/07/76
	CJWB 10	17	14.2	2	38.2	- STATIC 28/07/76
MING'S BIGHT (F4) PENTECOSTAL ELEMENTARY	CBNT-1 3	37.5	4	7	48.5	5 LOW PT. 16/06/76 SHADOWED
	CBNT-1 3	41	4	7	52.0	4 TAKEN 16/06/76 BEHIND SCHOOL
MOBILE (L16) ROMAN CATHOLIC CENTRAL	CJON 6	32	4.8	7	43.8	5 SNOW, LOW PT. 10/08/76 SHADOWED
	CBNT 8	46.5	11.7	5	63.2	5 GHOSTING & 10/08/76 LT SNOW, LOW PT. & SHAD.

SCHOOLS:

SHEET NO. 13

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
MONROE ELEMENTARY (J8)	CJON 6	28	6.6	7	41.6	4 17/08/76
	CBNT 8	22	13	5	40	5 17/08/76
	CBNT-1 13	20.5	14.8	5	40.3	5 17/08/76 STATIC, SHADOWED
MORRISVILLE ELEMENTARY (G9)	CJST 13	24.5	14.8	7	46.3	5 SHAD, GHOSTING 07/07/76 5 STATIC IN AUDIO
	CBNT-4 9	33	13.8	7	53.8	4 GHOSTING 07/07/76 SHADOWED
MORETON'S HARBOUR ELEMENTARY (H5)	CBNAT 11	48	14.5	5	67.5	4 SHADOWED 16/07/76 4 LIGHT GHOSTING
	CJCN 4	37.5	4.7	7	49.2	5 SHADOWED 16/07/76
MOUNT CARMEL OUR LADY OF MT CARMEL ELEM (K10)	CJAP 3	10	4	7	21	6
	CJON 6	20	6.6	7	33.6	5
	CBNT 8	32	13	6	51	3
	CBNT-6 10	36	14.2	5	55.2	3
	CBNT-2 12	12	14.6	5	31.6	6
MUSGRAVE HARBOUR CENTRAL HIGH (J5)	CBNAT 11	11	36	14.5	61.5	3 26/07/76
	CBNAT-7 7	7	32.6	13.	52.6	3 26/07/76
MUSGRAVETOWN ELEMENTARY (J8)	CBNT-1 13	59.5	14.8	5	79.3	2 07/08/76
	CJWB 10	28	14.2	5	47.2	5 HUM 07/08/76
	CBNT 8	33	13	5	51	4 SHADOWED 07/08/76
	CJON 6	32	6.6	7	45.6	4 SHADOWED 07/08/76
	CBNT-1 13	64.5	14.8	5	84.3	2 07/08/76
HIGH SCHOOL	CJWB 10	28	14.2	5	47.2	5 HUM 07/08/76
	CBNT 8	23	13	5	41	5 STATIC 07/08/76
	CJON 6	25	6.6	7	38.6	5 STATIC 07/08/76
	CJON 6	53	6.6	8.	67.6	2
	CBNT 8	60	13	7	80	1
NEW HARBOUR ST GEORGE'S HIGH (J9)	CJAP 3	32	4	7	43	4
	CBNT-2 12	28	14.6	6	48.6	5
	CJAP 3	21	4	7	32	5
	CJON 6	40	6.6	7	53.6	3
ST JOHN'S ELEMENTARY	CBNT 8	44	13.	6	63	3
	CBNT-6 10	24	14.2	6	44.2	6

SCHOOLS:

SHEET NO. 14

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
NEW HARBOUR CONT'D (J9) ST JOHN'S ELEMENTARY	CBNT-2 12	19	14.6	5	38.6	6
ST GEORGE REGIONAL HIGH	CJAP 3	17	4	7	28	5
	CJON 6	39	6.6	7	52.6	3
	CBNT 8	44	13.	6	63	3
	CBNT-2 12	13	14.6	5	32.6	5
NEWMAN'S COVE (K7) ELEMENTARY	CBNT-1 13	61.	14.8	5	80.8	2 09/08/76
	CJWB 10	32	14.2	5	51.2	3 09/08/76
NEW PERLICAN'S (K9) ST AUGUSTINE'S SCHOOL	CJON 6	21 AVG.	4.8	7	32.8	6 SHADOWED 17/08/76
	CBNT 8	20 AVG.	11.7	5	36.7	6 SHADOWED 17/08/76
	CBNT-1 13	39	13	5	57	4 SHADOWED 17/08/76
NIPPER'S HARBOUR (G5) ELEMENTARY	CBNT 11	36.5	14.5	5	56	5 GHOSTING SHADOWED 17/06/76
	CJCN 4	26	4.7	7	37.7	5 SLIGHT STATIC SHADOWED 17/06/76
NORMAN'S COVE (J9) ELEMENTARY & Holy	CJAP 3	16	4	7	27.	6
TRINITY CENTRAL HIGH	CJON 6	45	6.6	7	58.6	3
	CBNT 8	44	13	7	64	2
	CBNT-1 13	23	14.8	5	42.8	6
NORTHERN BAY (K9) CORPUS CHRISTI ELEMENTARY	CJON 6	51	6.6	8	65.6	2
	CBNT 8	77	13	7	97.0	1
	CBNT-1 13	16	14.8	5	35.8	6
NORRIS ARM (H6) SOUTH	CJCN 4	67.5	4.7	7	79.2	3 SHADOWED 05/06/76
	CBNT 11	74	14.5	5	93.5	2 GHOSTING 05/06/76
NORTH	CJCN 4	88.5	4.7	7	100.2	- 05/06/76
	CBNT 11	97	14.5	5	116.5	- 05/06/76
NORRIS POINT (D5) MEMORIAL ELEMENTARY	CBNT-2 2	66	1.5	7	74.5	3 23/06/76
HOLLAND'S CENTRAL HIGH	CBNT-3 2	63	1.5	7	71.5	4 GHOSTING SHADOWED 23/06/76
OLD PERLICAN (K8) JOHN HASKINS ELEMENTARY	CJON 6	21	6.6	7	34.6	4
	CBNT 8	20	13	6	39	4
	CJWB 10	35	14.2	7	56.2	2
	CBNT-1 13	58	14.8	6	78.8	2

SCHOOLS:

SHEET NO. 15

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
PARKER'S COVE ST. JUDE'S ELEMENTARY (H10)	CJAP 3	27	4	7	38	5
	CBNT-3 5	30	5.8	7	42.8	3
	CJMA 11	21	14.5	6	41.5	6
PARSON'S POND ST. FRANCIS ELEMENTARY (D4)	CBYT-3 2	16	1.5	8	25.5	No PICTURE 01/07/76
	PASADENA ELEMENTARY (D6)	CBYT 5	41	4.2	8	53.2
HOLY ROSARY ELEMENTARY	CJWN-5 8	50.5	11.7	7	69.2	3 30/07/76
	CBYAT 12	56.5	12.8	7	76.3	3 30/07/76
	CBYT 5	37	4.2	8	49.2	6 30/07/76
	CJWN-5 8	59	11.7	7	77.7	3 HIGH PT. 30/07/76
	CBYAT 12	64	12.8	7	83.8	2-3 30/07/76
PETERVIEW ACADEMY (H6)	CJCN 4	71	4.7	8	83.7	2 SHADOWED 05/06/76
	CBNAT 11	94	14.5	7	115.5	2 05/06/76
PETTY HILL ELEMENTARY (L10)	CJCN 6	24.5	6.6	7	35.1	6 SHAD. BY HILLS 12/05/76
	CBNT 8	33	13	5	51	3 SHAD. BY HILLS 12/05/76 LT. GHOSTING, BAD SHOW
PILLEY'S ISLAND ELEMENTARY (G5)	CBNAT 11	51.5	14.5	5	71	3 SHADOWED 23/06/76
	CJCN 4	41	4.7	7	52.7	4 SHADOWED 23/06/76
	CBNAT-1 3	22	4	7	33	5 SHADOWED, STATIC 23/06/76
PLACENTIA (J10)	CJAP 3	88	4	7	99	2 20/08/76
	CBNT-3 5	33	5.8	7	45.8	4 20/08/76
	CJCN 6	32.5	6.6	7	46.1	4 SHADOWED 20/08/76
	CBNT 8	36.5	13	5	54.5	3 SHADOWED 20/08/76
	CBNT-2 12	73.5	14.6	5	93.1	2 20/08/76
PLUM POINT ST. AUGUSTINE'S CENTRAL HIGH (E2)	CBNAT-9 9	81	11.9	7	99.9	2 SNOW JUST PERCEPTIBLE 06/07/76
POINT LEAMINGTON CENTRAL HIGH (G6)	CJCN 4	54.5	4.7	8	67.2	3 ELEC INTERFERENCE 03/06/76
	CBNAT 11	83	14.5	7	104.5	2 03/06/76
POINT OF BAY ELEMENTARY (H6)	CJCN 4	62	4.7	8	74.7	3 SHADOWED 04/06/76 POWER LINES
	CBNAT 11	86.5	14.5	7	108.0	2 04/06/76
PORT AU PORT BISHOP O'REILLY HIGH (B7)	CJSV 4	63	4.7	7	74.7	2 08/06/76
	CBYT-1 8	86	13	5	104	3 CO-CHANNEL INTERFERENCE 08/06/76
	CBNT 13	74	14.8	5	93.8	2 08/06/76

SCHOOLS:

SHEET NO. 16

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
PORT AU PORT (CONT'D) (B7) HOLY CROSS ELEMENTARY	CJSV 4	56	4.7	7	67.7	3 08/06/76
	CBYT-1 8	87	13	5	105	3 CO-CHANNEL INTERF. 08/06/76
	CBFNT 13	71	14.8	5	90.8	3 08/06/76
ST THOMAS AQUINAS ELEM.	CJSV 4	56	4.7	8	68.7	3 08/06/76
	CBYT-1 8	75	13	7	95	3 CO-CHANNEL INTERFERENCE 08/06/76
	CBFNT 13	56.5	14.8	7	78.3	3 08/06/76
PORT AUX BASQUES (A9) ST JAMES HIGH & JUNIOR HIGH	CBYT-4 3	91	2	7	100	3 SNOW, HIGH PT. 05/08/76
	CJPR 7	75.5	11.1	5	91.6	4 SNOW, HIGH PT. 05/08/76
	CJRR 11	36	12.4	5	53.4	5 SNOW, HIGH PT. 05/08/76
ROBERT'S COLLEGIATE	CBYT-4 3	87.5	2	7	96.5	2-3 LIGHT SNOW 05/08/76
	CJPR 7	54	11.1	5	70.1	4 SNOW 05/08/76
	CJRR 11	33.5	12.4	5	50.9	5 05/08/76
ST JAMES ELEMENTARY	CBYT-4 3	79.5	2	7	88.5	3 SLIGHTLY SHADOWED 05/08/76
	CJPR 7	75	11.1	5	91.1	3 05/08/76
	CJRR 11	34.5	12.4	5	51.9	5 05/08/76
DISTRICT VOCATIONAL	CBYT-4 3	76	2	7	85	2-3 SNOW 05/08/76
	CJPR 7	35	11.1	5	51.1	6 SHADOWED 05/08/76
	CJRR 11	48	12.4	5	65.4	5 SNOW 05/08/76
GRAND BAY	CBYT-4 3	65.5	2	7	74.5	3 SNOW, SHADOWED 05/08/76
	CJPR 7	27.5	11.1	5	43.6	6 SHADOWED 05/08/76
	CJRR 11	61.5	12.4	5	78.9	3 SNOW 05/08/76
PORT DE GRAVE (K9) ST LUKES' ELEMENTARY	CJON 6	76	4.8	7	87.8	2 SNOW 13/08/76 JUST PERCEPTIBLE
	CBNT 8	85	11.7	5	101.7	1 13/08/76
PORT SAUNDERS (E3) RONCALLI HIGH	CBNAT-1 3	12	2	7	21	NO PICTURE 03/07/76 SLIGHTLY SHAD. HIGH PT.
	CBNAT-9 9	46	11.9	5	62.9	4 HIGH PT. 03/07/76
PORTUGAL COVE (L9) ST LAWRENCE ELEMENTARY	CJON 6	73.5	4.8	7	85.3	2 SHADOWED 11/08/76
	CBNT 8	63	11.7	5	79.7	2 SHADOWED 11/08/76
PORT UNION (K7) ST CATHERINES ELEM.	CBNT-1 13	52	14.8	5	71.8	2 10/08/76
	CJWB 10	48.5	14.2	5	67.7	2 10/08/76
	CBNT 8	18	6.6	7	31.6	6 AVG. STATIC PUR LINES 120' 10/08/76
	CJON 6	17	13	5	35	6 AVG. STATIC PUR LINES 120' 10/08/76

SCHOOLS:

SHEET NO. 17

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
PORT UNION HIGH SCHOOL (Cont'd)	CBNT-13	41	14.8	5	60.8	3 10/08/76
	CJWB 10	52	14.2	5	71.2	2 10/08/76
	CBNT 8	22	13	5	40.	5 FLUCTUATE 10/08/76
	CJON 6	19	6.6	7	32.6	5 FLUCTUATE 10/08/76 5 STATIC
POUGH COVE (L9)	CJON 6	40.5	6.6	8	55.1	4 SHADOWED 18/05/76
	CBNT 8	43	13	8	64.	3 SHADOWED 18/05/76
ST AGNES PUBLIC (R.C)	CJON 6	41.5	6.6	8	56.1	4 SHADOWED 18/05/76
	CBNT 8	40.5	13	8	61.5	3 SHADOWED 18/05/76
QUEEN'S COVE ELEMENTARY (J8)						
	CBNT-13	21	14.8	5	40.8	5 AVG. STATIC 13/08/76 5 PWR LINE OVERHEAD
RALEIGH ELEMENTARY (G1)	CBNAT-6	51	4.8	8	63.8	4 16/07/76
	CBNAT-9 9	20 AVG.	11.9	7	38.9	6 16/07/76
RED BAY ALL GRADE (EG)	CBNAT-6	17 AVG.	4.8	7	28.8	4 NO PICTURE 21/07/76 4 HIGH POINT
	CBNAT-9 9	46	11.9	5	62.9	4 SNOW 21/07/76
REEF HARBOUR ELEMENTARY (E2)	CBNAT-9 9	78	11.9	7	96.9	2 SNOW 06/07/76 2 JUST PERCEPTIBLE
RENEWS ST JOSEPH'S (K11)	CBNT 8	25.5	13	8	46.5	6 25/05/76
	CBNT-5 11	45.5	12.4	8	65.9	3 25/05/76
	CJFR 13	44	14.8	8	66.8	3 25/05/76
RIVERHEAD ST. COLUMBA'S PRIMARY (K11)	CJAP 3	36.0	4	7	47.0	4
	CBNT 8	19.0	13	7	39.0	6
	CBNT-6 10	24.0	14.2	6	44.2	5
	CJON 6	24.0	6.6	7	39.6	5
RIVER OF PONDS ST PETERS ALL GRADE (D3)	CBNAT-9 9	34	11.9	5	50.9	5 SNOW 02/10/76
ROBERT'S ARM ELEMENTARY (G5)	CBNAT 11	34.5	14.5	5	54	5 SHADOWED 24/06/76
	CJCN 4	23	4.7	7	34.7	6 SHADOWED 24/06/76 6 STATIC
	CBNAT 11	44.5	14.5	5	64	3 SHADOWED 24/06/76
PENTECOSTAL	CJCN 4	29.5	4.7	7	41.2	5 SHADOWED 24/06/76
	CBNAT-1 3	22.5	4	7	33.5	6 SHADOWED 24/06/76 6 STATIC
	CJSV 4	40	4.7	7	51.7	5 SHADOWED 04/06/76
ROBINSON'S E.A. BUTLER CENTRAL HIGH (BB)	CBYT-1 8	36.5	13	5	54.5	5 SHADOWED 04/06/76
ROCKY HARBOUR ELEMENTARY (C5)	CBYT3 2	82	1.5	7	90.5	2 HIGH POINT 24/06/76

SCHOOLS:

SHEET NO. 18

LOCATION & SCHOOLS (F2)	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
RODDICKTON (PENTECOSTAL) ELEMENTARY, CENTRAL HIGH	CBNAT-1 3	28 AVG.	2	7	37	6 12/07/76
	CBNAT-4 6	11 AVG.	4.8	7	22.8	NO PICTURE 12/07/76
	CBNAT-9 9	32 AVG.	11.9	5	48.9	5 12/07/76
INTERGRADED ELEMENTARY & BURRY COLLEGIATE	CBNAT-1 3	25 AVG.	2	7	34	BARELY MADE 12/07/76 6 OUT PICTURE
	CBNAT-4 6	12 AVG.	4.8	7	23.8	NO PICTURE 12/07/76
	CBNAT-9 9	36.5	11.9	5	53.4	5 12/07/76
ROSE BLANCHE (B9) ST MICHAEL'S ALL GRADE	CBYF-4 3	28	4	7	39	SHADOWED 02/06/76 (6) BY A HILL
ROUND HARBOUR (G5) ST ANDREW ELEMENTARY	CBNAT 11	44.5	14.5	5	64.	- 17/06/76
	CJCN 4	36.5	4.7	7	48.2	- 17/06/76
RUSHOON (H10) ST THERESA ELEMENTARY	CJAP 3	19	4	7	30	6
	CBNT-3 5	32	5.8	7	44.8	5
	CBNT-2 12	12	14.6	7	33.6	6
ST ANTHONY (G1) DISTRICT VOCATIONAL ELEMENTARY	CBNAT-4 6	91	4.8	7	102.8	2 GHOSTING WAS 19/07/76 JUST PERCEPTIBLE
	CBNAT-4 6	93	4.8	7	104.8	2 GHOSTING WAS 19/07/76 JUST PERCEPTIBLE
	CBNAT-4 6	93	4.8	7	104.8	2 GHOSTING WAS 19/07/76 JUST PERCEPTIBLE
HARRIOT CURTIS COLLEGIATE						
ST BERNARD'S (H9) ELEMENTARY	CJOX-1 2	14	3.3	7	24.3	6
	CBNT-3 5	19	5.8	7	31.8	6
ST BRIDE'S (I 11) FAYMA CENTRAL HIGH	CJAP 3	18	4	6	28	5
	CBNT-3 5	30	5.8	8	43.8	3
	CBNT-2 12	12	14.6	5	31.6	6
ST JOSEPH'S SALMONIER (K10) ENRIGHT ELEMENTARY	CJAP 3	47	3.3	7	57.3	3
	CJON 6	47	6.6	7	60.6	3
	CBNT 8	54	13.	6	73	2
	CBNT-6 10	34	14.2	5	53.2	3
	CBNT-2 12	22	14.6	5	41.6	5
ST LUNAIRE (G1) GARRIGUS PENTECOSTAL ACAD	CBNAT-4 6	72	4.8	7	83.8	2 HIGH POINT 17/07/76
ST MARY'S - ST MARY'S BAY DUNNE MEMORIAL CENT. HIGH	CJON 6	18	6.6	7	31.6	6
(J11)	CBNT 8	26	13	7	46.	4
	CBNT-6 10	32	14.2	6	52.2	4
	CBNT-2 12	32	14.6	5	51.6	5
ST PATRICK'S (F5) ELEMENTARY	CJCN 4	37	4.7	7	48.7	4 SHADOWED 22/06/76 HIGH PT.

SCHOOLS:

SHEET NO. 19

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
ST PHILLIPS (L9)	CJON 6	64	6.6	8	78.6	3 18/05/76
	CBNT 8	66.5	13	8	87.5	3 18/05/76
ST PAULS ELEMENTARY (D4)	CBYT-3 2	24 AVG.	1.5	8	33.5	6 ELEC INTERFERENCE 26/06/76
SALLY'S COVE ELEMENTARY (C5)	CBYT-3 2	36.5	1.5	8	46	6 26/06/76
ST ALBAN'S ELEMENTARY (F4)	CBNAT 1 3	42.	4	7	53.	5 HEAVY GHOSTING, STEEP HILL SHAD 16/06/76
INTEGRATED ELEMENTARY	CBNAT-1 3	47	4	7	58.	4 SHADOWED 16/06/76
PENTECOSTAL ELEMENTARY (I5)	CJCN 4	35	4.7	8	47.7	3 23/07/76
SELDON ST AUGUSTINE ELEMENTARY	CBNAT-7 7	34	13.	7	54.	3 23/07/76
ELEMENTARY PENTECOSTAL	CBNAT 11	44	14.5	7	65.5	2 23/07/76
	CJCN 4	22.5	4.7	8	35.2	5 } 23/07/76 STATIC IN AUDIO
	CBNAT-7 7	30	13	7	50	4 } SHADOWED 23/07/76 PURLINES 50'
SHOAL HARBOUR BALBO ELEMENTARY (J8)	CBNAT 11	34.5	14.5	7	56	4 } 23/07/76
	CBNT-1 13	31	14.8	5	50.8	4 SHAD. 05/08/76
	CJCV 10	68	14.2	5	87.2	2 05/08/76
	CBNT 8	21	13	5	39	5 SHAD. 05/08/76
SHOE COVE ELEMENTARY (G4)	CJON 6	21	6.6	7	34.6	5 SHAD. STATIC 05/08/76
	CBNAT 11	45.5	14.5	5	65	3 GHOST, SHADOWED 19/06/76
	CJCN 4	29	4.7	7	40.7	4 SHADOWED 19/06/76
SOUTH BROOK (F5)	CBNAT 11	21	14.5	5	40.5	5 SHADOWED 24/06/76
	CJCN 4	18	4.7	7	29.7	6 SHADOWED 24/06/76 STATIC
	CBNAT 11	21	14.5	5	40.5	5 SHADOWED 24/06/76
SOUTHERN HARBOUR ELEMENTARY (J9)	CJAP 3	48	2	7	57	4 18/08/76
	CJON 6	25	4.8	7	36.8	6 18/08/76
	CBNT 8	33	11.7	5	49.7	4 18/08/76
	CBNT-2 12	53	12.8	5	70.8	2-3 SNOW 18/08/76
	CJAP 3	43	2	7	52	4 SNOW & SOME ELEC INTERFERENCE 18/08/76
	CJON 6	31.5 AVG.	4.8	7	43.3	5 SNOW 18/08/76
	CBNT 8	31 AVG.	11.7	5	51.7	5 SNOW 18/08/76
	CBNT-2 12	51	12.8	5	68.8	3 18/08/76
SPANIARD'S BAY HOLY REDEEMER ELEM. (K9)	CJON 6	71.5	4.8	7	83.3	3 SNOW & GHOST 13/08/76 SOME ELEC. INTERF
	CBNT 8	81	11.7	5	97.7	3 GHOSTING 13/08/76 JUST PERCEPTIBLE

SCHOOLS:

SHEET NO. 20

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
SPRINGDALE GRANT COLLEGIATE (F5)	CBNAT 11	30.5	14.5	5	50.0	5 SHAD. 23/06/76
	CJCN 4	21.5	4.7	7	33.2	5 SHAD. 23/06/76
	CBNAT-1 3	18.5	4.0	7	29.5	6 SHAD. 23/06/76
STEPHENVILLE CROSSING DISTRICT VOCATIONAL (C7)	CJSV 4	63.5	2.8	8	74.3	3 SNOW 03/08/76
	CBYT-1 8	58	11.7	7	76.7	3 03/08/76
	CBNT 13	44	13	7	64	4 SNOW 03/08/76
DREE ELEMENTARY & ASSUMPTION HIGH	CJSV 4	62	2.8	8	72.8	3 03/08/76
	CBYM-1 8	60	11.7	7	78.7	3 03/08/76
	CBNT 13	39	13	7	59	5 03/08/76
STANHOPE ELEMENTARY (H6)	CBNAT 11	59	14.5	7	80.5	2 GHOSTING 10/07/76 RockyHILL BEHIND SITE
	CJCN 4	54	4.7	8	66.7	8 GHOSTING 10/07/76 RockyHILL BEHIND SITE
SUMMERFORD ELEMENTARY (H5)	CJCN 4	44	4.7	8	56.7	3 17/07/76
	CBNAT 11	51.5	14.5	7	73.	3 17/07/76
SUMMERSVILLE ELEMENTARY (J7)	CBNT-1 13	59	14.8	5	78.8	2 12/08/76
	CJWB 10	20.5	14.2	5	39.7	6 ELEC. INTERF. 12/08/76 PWR. LINES 50' SHAD
SUNNYSIDE HIGH SCHOOL (J9)	CJAP 3	41.	4	7	52.	4 T.V. LOWER 16/08/76 THAN METER
	CJON 6	44	6.6	7	57.6	3 RE DING 16/08/76
	CBNT 8	45.5	13	5	63.5	3 16/08/76
TERRA NOVA ELEMENTARY (I7)	CBNT-1 13	25	14.8	5	44.8	5 SHAD. 30/07/76
	CJWB 10	18	14.2	5	37.2	6 SHAD. 30/07/76 PWR. LINES 100'
TILT COVE ELEMENTARY (Q4)	CBNAT 11	46	14.5	5	65.5	3 GHOST 19/06/76 SHADOWED
	CJCN 4	25.5	4.7	7	37.2	5 GHOST 19/06/76 SHADOWED
TOPSAIL INTEGRATED ELEM SPRUCE HILL (K9)	CJON 6	58.5	6.6	8	73.1	2 19/05/76
	CBNT 8	58	13.	7	78	3 LIGHT VERT 19/05/76 LINES IN PICTURE
	CBNT-1 13	25	14.8	7	46.8	6 19/05/76
TURBAY HOLY TRINITY ELEMENTARY (L9)	CJON 6	60.5	6.6	8	75.1	2 HIGH PT. 17/05/76 OPEN AREA, SLIGHT INTER
	CBNT 8	63.5	13	7	83.5	2 HIGH PT. 17/05/76 SLIGHT GHOST, OPEN AREA
TOPS COVE SACRED HEART (L10)	CJON 6	35.5	6.6	7	49.1	4 SHADOWED 13/05/76
	CBNT 8	46	13.	7	66	3 SHADOWED 13/05/76
TRAYTOWN ELEMENTARY (J7)	CBNT-1 13	39	14.8	7	60.8	3 SHADOWED 28/07/76
	CJWB 10	24.5	14.2	7	45.7	5 LITTLE 28/07/76 STATIC, SHADOWED

SCHOOLS:

SHEET NO. 21

LOCATION & SCHOOLS	STATION CHANNEL	MEASURED VALUE	ANTENNA CORR.	HEIGHT CORR.	CORR. VALUE	SUBJECTIVE TESTS REMARKS
TREPASSEY STELLA MARIS PRES. CH. (K11)	CJTA-2 4	60	4.7	7	71.7	2
	CJTP 10	63	14.2	6	83.2	2
Holy REDEEMER PRES ELEMENTARY	CJTA-2 4	73	4.7	7	84.7	2
	CJTP 10	58	14.2	6	78.2	2
TRINITY ST ALBAN ELEMENTARY (J6)	CJWB 10	39	14.2	5	58.2	3 HIGH PT 27/07/76
	CBNT-1 13	52.5	14.8	5	72.3	2 HIGH PT 27/07/76
St AUGUSTINE'S CENTRAL HIGH.	CJWB 10	38.5	14.2	5	63.2	3 27/07/76
	CBNT-1 13	45.5	14.8	5	57.7	3 27/07/76
TRITON ELEMENTARY (95)	CBNT 11	48.	14.5	5	67.5	3 SHADOWED 23/06/76
	CJCN 4	35.5	4.7	7	47.2	4 SHADOWED 23/06/76
MT. TAN COLLEGIATE	CBNT 11	53.	14.5	5	72.5	3 GHOSTING 23/06/76 HIGH PT. SHADOWED
	CJCN 4	43	4.7	7	54.7	4 SHADOWED, HIGH PT. 23/06/76
	CBNT-1 3	21.5	4	7	32.5	6 SHADOWED, HIGH PT. 23/06/76
TRONY RIVER THE JAKEMAN CENTRAL HIGH (C5)	CBYT-3 2	9 AVG	1.5	7	21.5	} NO PICTURE LOW PT & 23/06/76 SHADOWED
	CBYT 5	16 AVG	4.2	7	27.2	
TWILLINGATE CENTRAL HIGH (H5)	CBNT 11	57	14.5	5	76.5	3 16/07/76
	CJCN 4	43.5	4.7	7	55.2	4 16/07/76
UPPER ISLAND COVE (K9) ST PETER'S ELEMENTARY						
	CJCN 6	86.5	4.8	7	98.3	2 GHOSTING 16/08/76 JUST PERCEPTIBLE
	CBNT 8	96	11.7	5	112.7	1 16/08/76
WELLINGTON DOVER (J7) REGIONAL HIGH	CJWB 10	44	14.2	5	63.2	3 27/07/76
	CBNT-1 13	37.5	14.8	5	57.3	3 SHADOWED 27/07/76
ELEMENTARY	CJWB 10	41	14.2	5	60.2	3 27/07/76
	CBNT-1 13	38	14.8	5	57.8	3 SHADOWED 27/07/76
ELEMENTARY	CBNT-1 13	34.5	14.8	5	54.3	3 GHOSTING 27/07/76 SHAD. HILL BEHIND SITE
	CJWB 10	26	14.2	5	45.2	4 PWR LINES 27/07/76 40' GHOSTING HILL BEHIND SITE

