



SEISMOLOGICAL SERIES
of the
DOMINION OBSERVATORY

1968 - 1 SEISMOLOGICAL BULLETIN January - December 1968

1968-1
Seismological Bulletin
January - December
1968

Seismological Service
of Canada

OTTAWA, CANADA
Department of Energy, Mines and Resources

OBSERVATORIES BRANCH
1969

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SEISMOLOGICAL BULLETIN

JANUARY - DECEMBER 1968

This report lists the P-phase recordings obtained at the seismological stations maintained by the Seismological Service of Canada. All earthquakes reported by station operators are included except for local earthquakes with an estimated magnitude less than 3. The association of many of the station readings with USCGS-determined earthquakes is no longer listed, and epicentral and instrumental data on local earthquakes no longer included. However, a separate bulletin containing full information on Canadian earthquakes during 1968 will be issued as soon as possible. The seismological stations are divided into two regions.

EASTERN DIVISION

Alert, N.W.T. - station code, ALE

Owned and operated by the Dominion Observatory. Station seismologist B. Leahy was replaced March 26 by N. Drewell, who was succeeded in July by H. von Hacht.

Baker Lake, N.W.T. - station code, BLC

Owned and operated by the Dominion Observatory. Station seismologist in 1968 was O.J. Jensen.

Churchill, Manitoba - station code, FCC

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by the Radiosonde Division, Meteorological Branch, Department of Transport.

Coppermine, N.W.T. - station code, CMC

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by the Radiosonde Division, Meteorological Branch, Department of Transport.

Edmonton, Alberta - station code, EDM

Owned by the University of Alberta. Operated under contract for the Dominion Observatory by the University of Alberta.

Flin Flon, Manitoba - station code, FFC

Owned by the Dominion Observatory. Operated by the Canadian Armed Forces, Department of National Defence.

Frobisher, N.W.T. - station code, FBC

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by the Radiosonde Division, Meteorological Branch, Department of Transport.

EASTERN DIVISION (cont.)

Great Whale River, Poste de la Baleine, Quebec - station code, GWC

Owned and operated by the Dominion Observatory. Station seismologist in 1968 was D. E. Stoltz, succeeded by G. B. Nordman.

Halifax, Nova Scotia - station code, HAL

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by Dalhousie University.

Inuvik, N.W.T. - station code, INK

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by the Radiosonde Division, Meteorological Branch, Department of Transport.

Montreal, Quebec - station code, MNT

Owned and operated by Jean-de-Br  beuf College with contract support from the Dominion Observatory (courtesy M. Buist, S.J., Director).

Mould Bay, N.W.T. - station code, MBC

Owned and operated by the Dominion Observatory. Station seismologist during 1968 was B. P. Chernoff, succeeded by W. T. Pich  .

Ottawa, Ontario - station code, OTT

Owned and operated by the Dominion Observatory.

Resolute, N.W.T. - station code, RES

Owned and operated by the Dominion Observatory. Station seismologist during 1968 was G. R. Green, succeeded by A. G. Blair.

Saint John's, Newfoundland - station code, STJ

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by Memorial University.

Scarborough, Ontario - station code, SCB

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by the Radiosonde Division, Meteorological Branch, Department of Transport.

Schefferville, Quebec - station code, SCH

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by McGill University Sub-Arctic Research Laboratory.

Sept-  les, Quebec - station code, SIC

Owned and operated by the North Shore and Labrador Railway Company, Sept-  les, P.Q., with contract support from the Dominion Observatory.

EASTERN DIVISION (cont.)

Seven Falls, Quebec - station code, SFA

Owned and operated by the Dominion Observatory. Station seismologist during 1968 was J. B. Racine.

Sudbury, Ontario - station code, SUD

Instrumented by the Dominion Observatory. Operated under contract for the Dominion Observatory by Laurentian University.

Yellowknife, N.W.T. - station code, YKC

Owned and operated by the Dominion Observatory. Station seismologists during 1968 were M. M. Kuntz (O.I.C.), W. R. Challice and M. Hibbert-Hyde; the latter two were succeeded by C. Huibers and L. G. Dussault.

WESTERN DIVISION

Alberni, British Columbia - station code, ALB

Instrumented by the Dominion Observatory. Operated under contract for the Dominion Observatory by W. N. Burgess.

Fort St. James, British Columbia - station code, FSJ

Owned and operated by the Dominion Observatory. Station seismologist during 1968 was T. S. Browne.

Mica Creek, British Columbia - station code, MCC

Vault owned and operated by B. C. Power & Hydro Authority, but instrumented by the Dominion Observatory.

Penticton, British Columbia - station code, PNT

Owned and operated by the Dominion Observatory. Station seismologist during 1968 was M. Wilde.

Port Hardy, British Columbia - station code, PHC

Owned by the Dominion Observatory. Operated under contract for the Dominion Observatory by the Radiosonde Division, Meteorological Branch, Department of Transport.

Suffield, Alberta - station code, SES

Owned by the Dominion Observatory. Operated for the Dominion Observatory by Defence Research Board, Department of National Defence.

Victoria, British Columbia - station code, VIC

Owned and operated by the Dominion Observatory. The operating centre of the western division is the Dominion Astrophysical Observatory, Department of Energy, Mines and Resources, R.R. #7, Victoria, B.C.

A first-order standard station was commissioned during 1968 at Inuvik on September 25. Because of staff shortage, the Department of Transport did not commence daily seismic operations until late February 1969.

Records for all stations of the Seismological Service are stored on 35 mm microfilm in Ottawa. Positive microfilm copies of records prior to July 1, 1966, are available to cooperating institutions on request to the Chief of the Division of Seismology, Dominion Observatory, 3 Observatory Crescent, Ottawa 3, Ontario, Canada. From July 1, 1966, until December 31, 1967, all records from the Canadian Standard Seismograph Network were sent to the Seismological Data Centre, National Weather Records Centre, Federal Building, Asheville, North Carolina, 28801, U.S.A., for microfilming with the American WWSSN (World Wide Seismic Station Network) records. This service was discontinued December 31, 1967, and microfilming for 1968 was done in Ottawa with copies of all 35 mm negative microfilm sent to Asheville. Requests for microfilm or full-scale prints of Canadian seismograms may therefore still be obtained from the Asheville centre, from which a schedule of charges is available. This new procedure will continue to make copies of Canadian seismograms more readily available than has been possible in the past.

Magnification curves for all the various seismographs operated at the stations are found on the following pages. The curves are obtained by application of the Willmore bridge method on site. Earlier bulletins have given an explanation of these curves: the magnification and acceleration sensitivity of any instrument is simply determined by multiplying the velocity sensitivity by $2\pi/T$ or $T/2\pi$, respectively. The magnification curves show the periods of the seismometers and the galvanometers, and summary information on the coordinates, altitude, foundation material and date of calibration is included.

The phase response as a function of period of the various seismographs has been calculated in Ottawa, whenever useful, by using a digital computer. Such information is available on request. When the Canadian Standard Seismic Network is nearer completion, and some instrumental settings no longer experimental, a bulletin will be issued containing the phase response calibration curves.

Following the calibration curves, computer listings are given of the P phases recorded at the stations of the Network. This information is identical to that supplied immediately from certain selected stations to the United States Coast and Geodetic Survey for preliminary epicentral determinations, and from all stations with a time lag of several months to the International Seismological Centre and elsewhere for the definitive epicentral catalogues. The station three-letter code is followed by the day of the month, the P onset in hours, minutes and seconds (tenths of seconds if the direction of first motion is definite) and either emergent (EP) or impulsive (IP) phase character. Wherever possible, the direction of first motion of the short period vertical seismograph is indicated by either a C for compression or a D for dilatation. Period of P in seconds (T) and ground amplitude in millimicrons (A_g) are given by several selected stations for those earthquake P arrivals that have, within the first five seconds of the P arrival, a peak-to-peak trace amplitude of four or more millimetres. In some cases these measurements cannot be made because of nonuniform wave cycles

and also because of faint traces. The listing from the station data supplied on punched cards to international organizations has been machine-sorted into chronological order for each month of the year.

Mr. R. J. Halliday continued as engineer-in-charge of quality control of the seismic network and Mr. F. Lombardo as the senior technical officer for station maintenance, calibration and installation. Dr. F. Kollar was in charge of the central seismological laboratory in Ottawa supporting and servicing the network.

Kenneth Whitham
Chief, Division of Seismology

1968 BULLETIN NOTESALERT

The station was closed down from March 7 to 25 during a change of operators; hence, no records are available for this time interval. From April 18 to 25 "as found" calibrations were performed on the six station seismographs. At this time, the two short-period horizontal Willmore Mark I seismometers were replaced with the Mark II model. The three-component short-period system was calibrated with three seismometers set to one-second period. The three long-period seismometers were reset to 15 seconds and calibrations repeated. In addition, the associated electronics were replaced with more up-to-date equipment. Calibration curves will be found on other pages in this bulletin.

COPPERMINE

A malfunction in the console electronic equipment forced the Vela Uniform portion of the station to close down from February 29 to December 7. The standard stations long-period north-south seismometer was erratic in its performance from January to October because of a bent suspension wire. The seismograms from March 1 to 14 have no time marks because of a faulty timing system.

FROBISHER

The station was closed from May 17 to 21 so that "as found" calibrations could be performed on all six seismographs. During the calibration, it was discovered that the long-period vertical seismometer had been mistakenly set to 15 seconds rather than the normal 30-second period. The three long-period seismometers were reset to 15 seconds and the calibrations repeated. From May 19 to June 27, the gain on the long-period north-south seismograph was operating at twice its normal value. The constants as shown on the seismograms, are correct. On June 28, the short period vertical galvanometer was broken and replaced. The calibration curve, as shown in the bulletin, is correct as corrections were made to the attenuator to compensate for the difference in the two galvanometers. From the time the galvanometer was installed, the polarity was reversed until August 23. All seismograms were changed to correct this error before being microfilmed.

HALIFAX

The large microseism background level made it necessary to lower the gain to half its value on the long-period seismographs from April 1 to October 15. The published curves in the bulletin are shown for full gain.

INUVIK

During a two-week interval in September, a six-component standard station was installed. The short-period seismographs with seismometer periods of one second and long-period seismographs with seismometer settings of 15 seconds were calibrated at this time. Although the station electronic equipment was operational through the winter months, no seismograms were produced until late February 1969 because of a shortage of staff.

MOULD BAY

From April 30 to May 5 the station was out of operation. At this time "as found" calibrations were performed on all six seismographs. Model Mark II Willmore seismometers set at one second were installed with new 1/4-second galvanometers and attenuators. All three instruments were recalibrated. The long-period seismographs were overhauled and calibrated with the seismometers operating at a period of 15 seconds. Calibration curves will be found in the bulletin.

PENTICTON

Because of an intermittent fault in the long-period north-south attenuator, the response was frequently higher than the calibration curve indicated. A new attenuator installed on March 17, 1969, corrected this defect.

RESOLUTE

Between April 28 and May 14, the station was closed down for alterations and calibrations. "As found" calibrations were performed, and the six existing seismographs were replaced with later model instruments. Three Willmore Mark II short-period seismometers, operating at one-second period, were installed, along with new attenuators and 1/4-second galvanometers. Three Sprengnether-type long-period seismometers, operating at 15 seconds, with three Geotech model GL 261 galvanometers and attenuators were also installed. New calibrations, as well as the "as found" calibrations were performed on all six instruments with curves published in this bulletin.

ST. JOHN'S

As of February 7, the instruments are operating at 1/2 gain, because of the large microseism background level. The magnification curves as published are for full gain only.

SCARBOROUGH

During the period January 14 to 20, a new long-period vertical galvanometer was installed. The long-period seismometers were reset to 15-second period and all six seismographs (including the S. P. Willmores) were calibrated at this time. Since this station is primarily used as a training centre, no operators are available between training programs. As a result, no records are available for the following time intervals: April 30 to May 21; August 1 to September 4; and October 24 to December 31.

SEPT-ILES

Power failures, lack of operators and hazardous travel conditions, prevented records from February 2 to March 12, October 1 to 10, and November 1 to 16.

SCHEFFERVILLE

From December 7 to December 12, the station was closed down. New coils were installed in the two short-period horizontal Willmore seismometers, which enabled us to further damp the instrument to conform with other standard network instrumentations. New associated electronics, such as chronometer, radio, standby power systems were installed. New calibrations were performed on all six seismographs with the seismometers set to the standard settings of one second for the short-period and fifteen seconds for the long-period seismometers.

VICTORIA

On April 9 the gain on the short-period vertical and short-period north-south Benioff seismographs was increased by a factor of 2 to the level of the short-period east.

YELLOWKNIFE

The long-period vertical galvanometer was erratic in its behaviour and so was replaced on April 18. The calibration curve until November 28 is a theoretical one obtained from calibration of the new galvanometer in Ottawa. On November 28, the period of the long-period vertical seismometer was reset to 25 seconds and a new theoretical curve is shown.

Special Note:

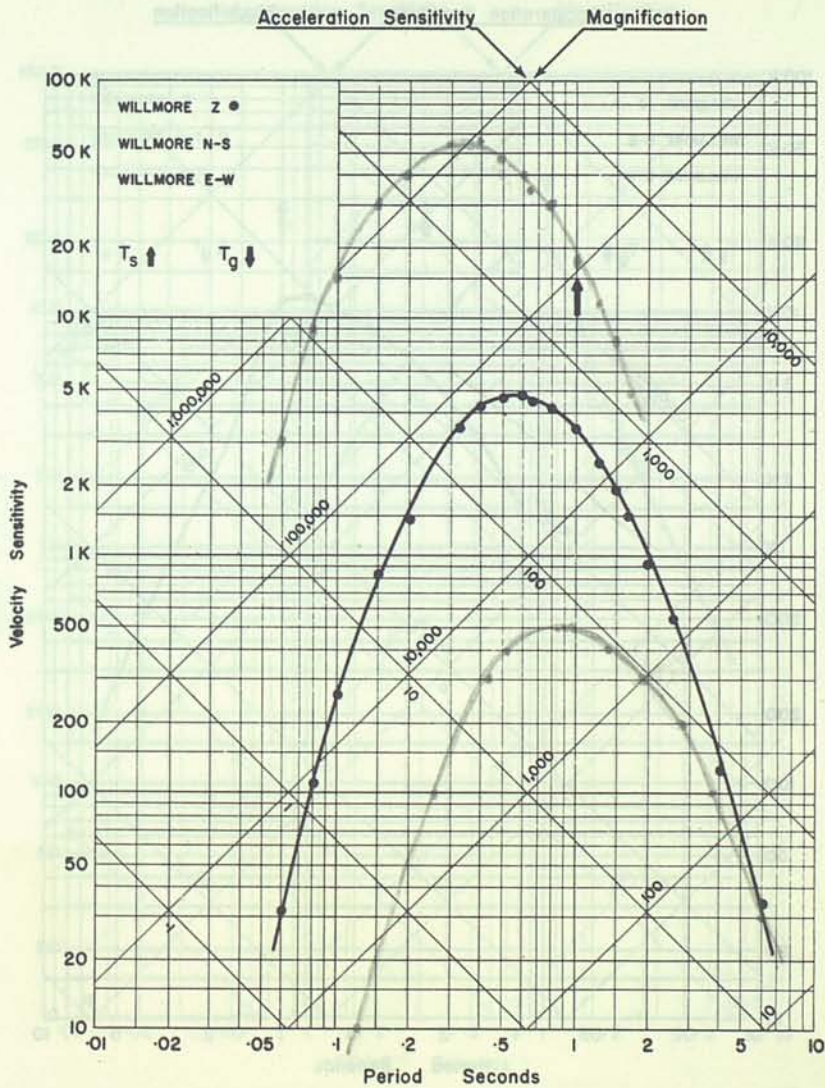
For the Box-car event, most stations were operating at a much reduced gain setting. This information can be found written on each original seismogram. Calibration curves for these changes may be obtained through the Ottawa office.

9

STATION: ALBERNI

$\phi = 49^{\circ} 16' 14''$ N $\lambda = 124^{\circ} 49' 18''$ W Altitude Approx. 25 metres.

Foundation: Basic volcanic rock



Dates of Calibration: -

WILLMORE Z •
WILLMORE N-S
WILLMORE E-W

March 22, 1967

$$M = V \times \frac{2\pi}{T}$$

$$A = V \times \frac{I}{2\pi}$$

V found by application of WILLMORE bridge.

10

STATION:

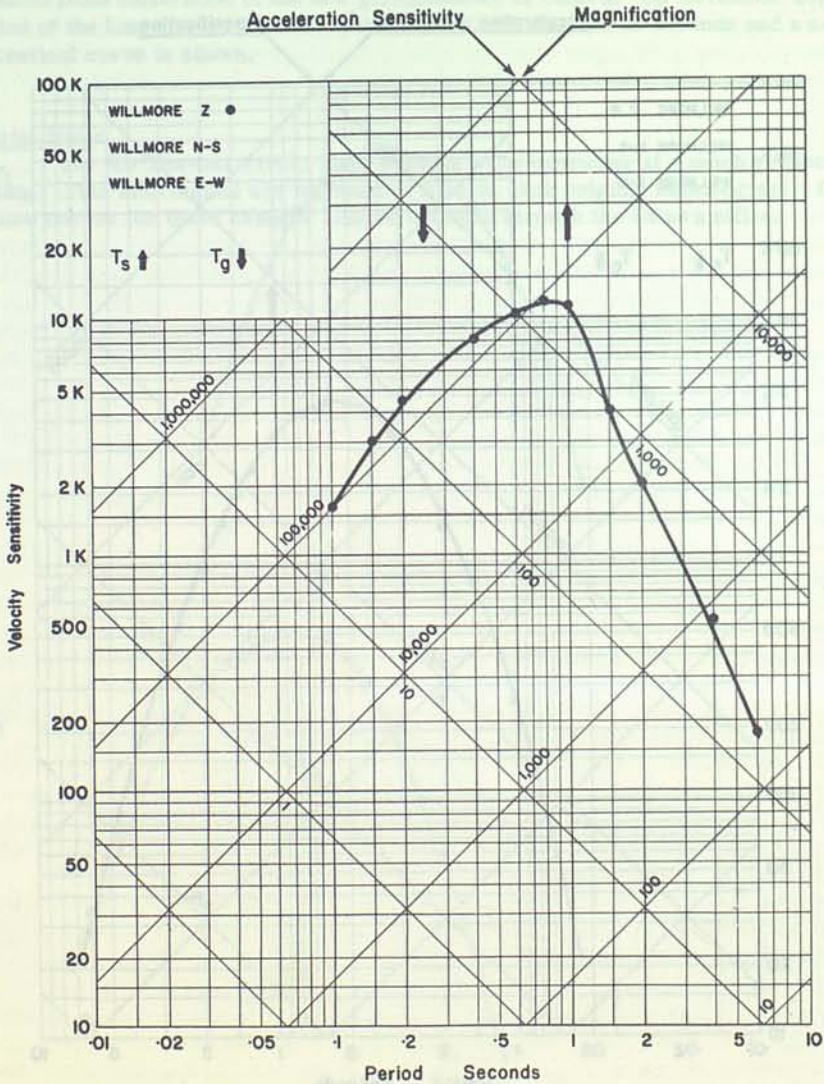
ALERT

$\phi = 82^{\circ} 29' N$

$\lambda = 62^{\circ} 24' W$

Altitude 65M (C.A.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z • September 29, 1961

WILLMORE N-S

WILLMORE E-W

11

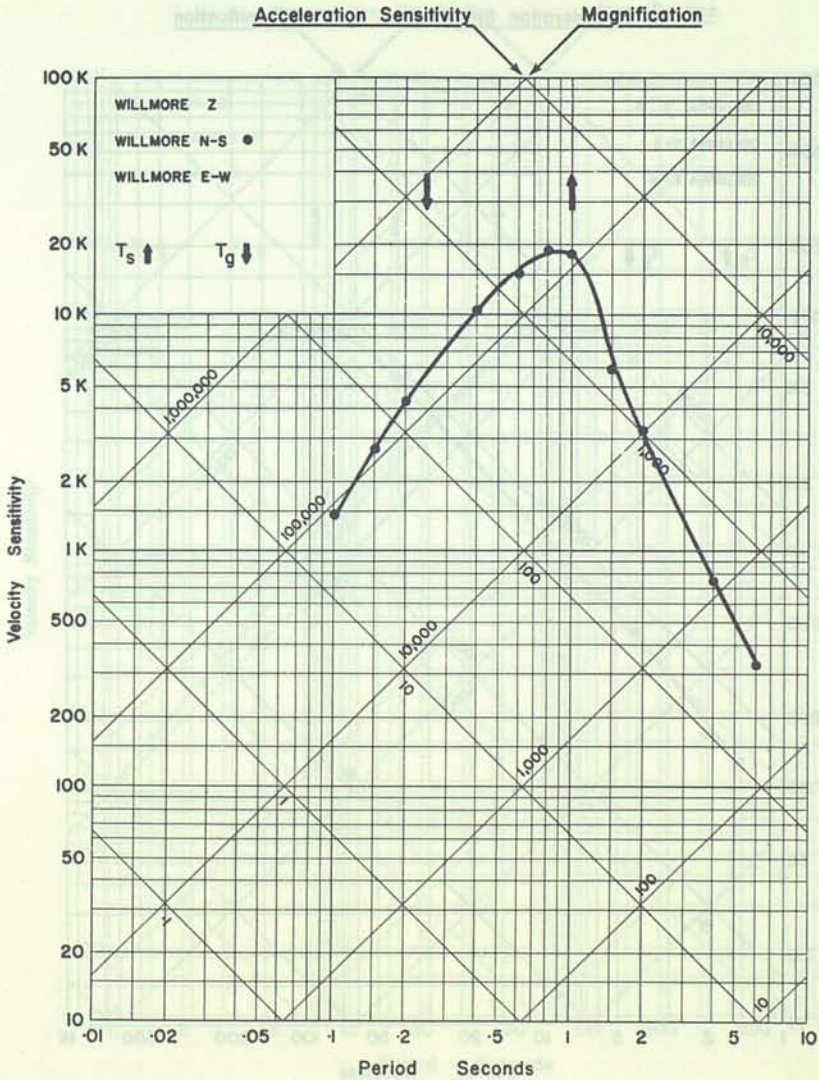
STATION:

ALERT

INSTITUTE

$\phi = 82^{\circ} 29' N$ $\lambda = 62^{\circ} 24' W$ Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • September 29, 1961

WILLMORE E-W

12

STATION:

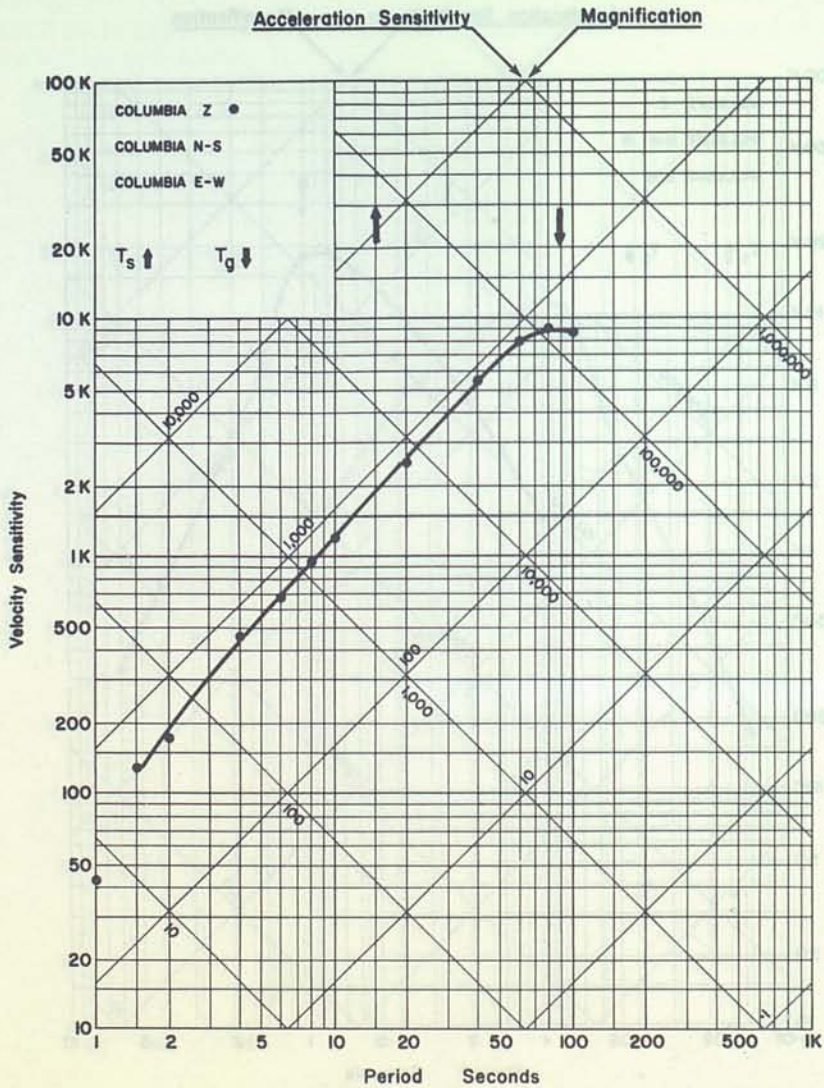
ALERT

$\phi = 82^{\circ} 29' N$

$\lambda = 62^{\circ} 24' W$

Altitude 65M (c.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

COLUMBIA Z September 30, 1961.

COLUMBIA N-S

COLUMBIA E-W

13

STATION:

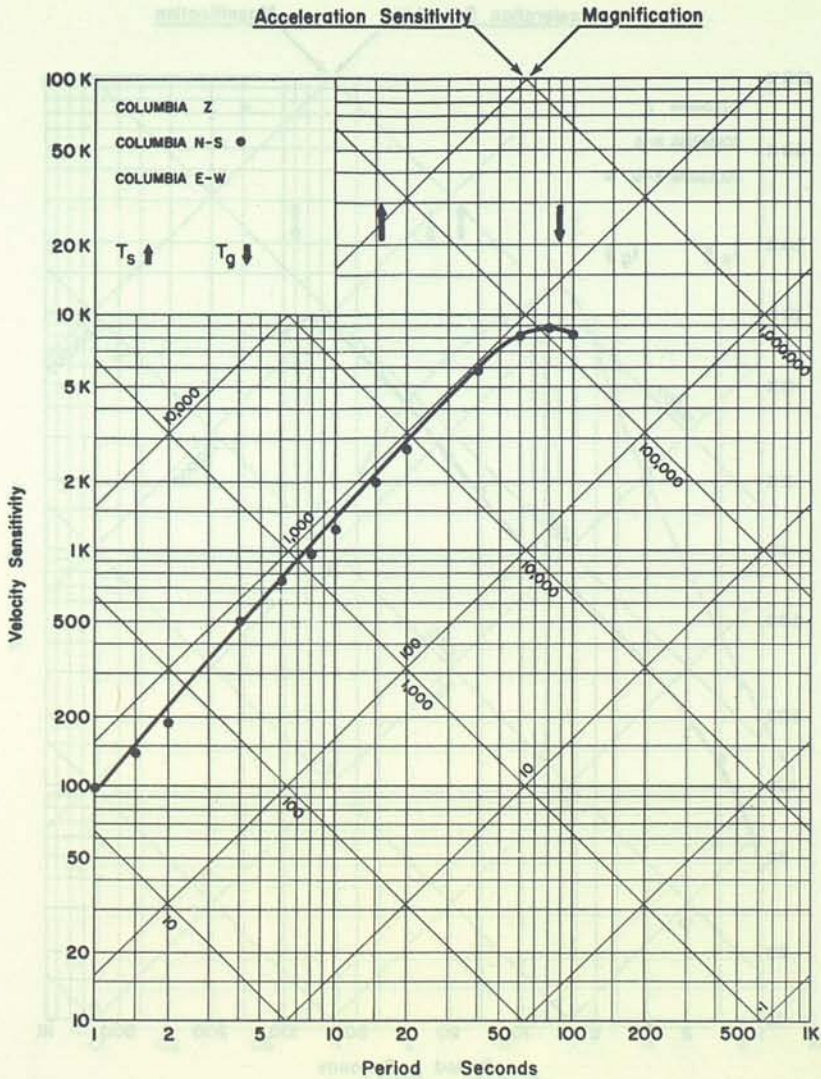
ALERT

$\phi = 82^{\circ} 29' N$

$\lambda = 62^{\circ} 24' W$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • October 2, 1961

COLUMBIA E-W

14

STATION:

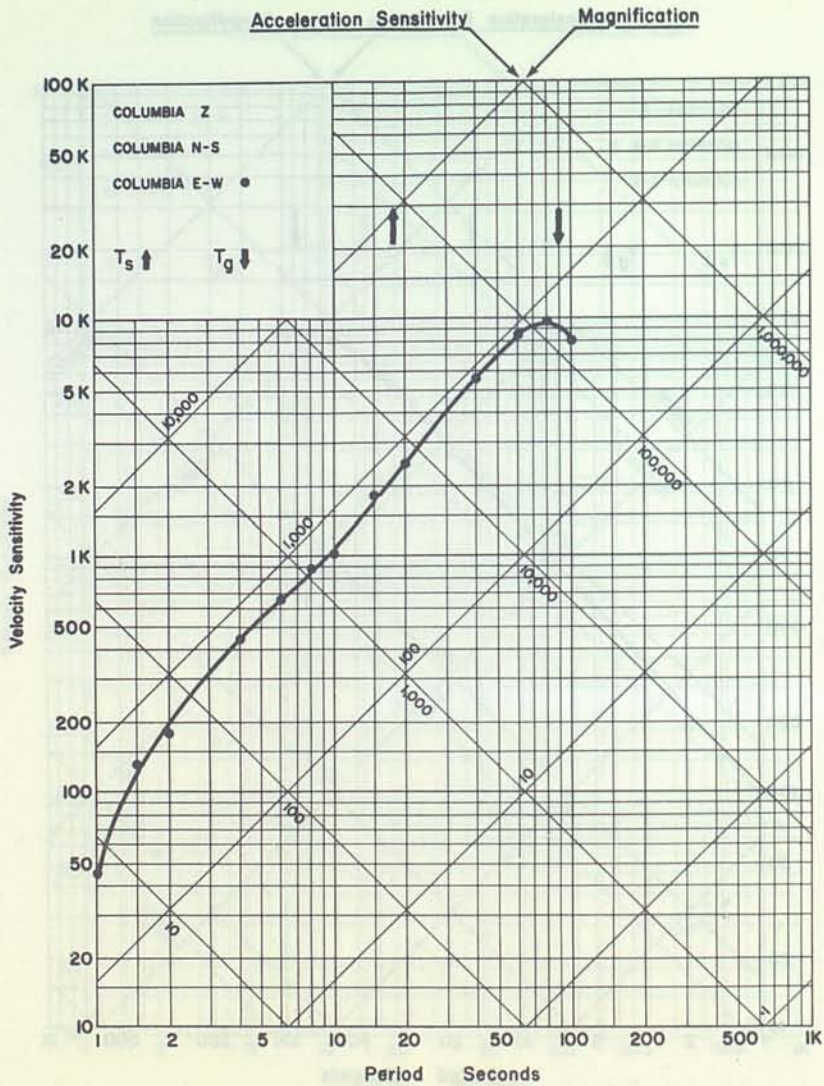
ALERT

$\phi = 82^{\circ} 29' N$

$\lambda = 62^{\circ} 24' W$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • October 1, 1961

15

STATION:

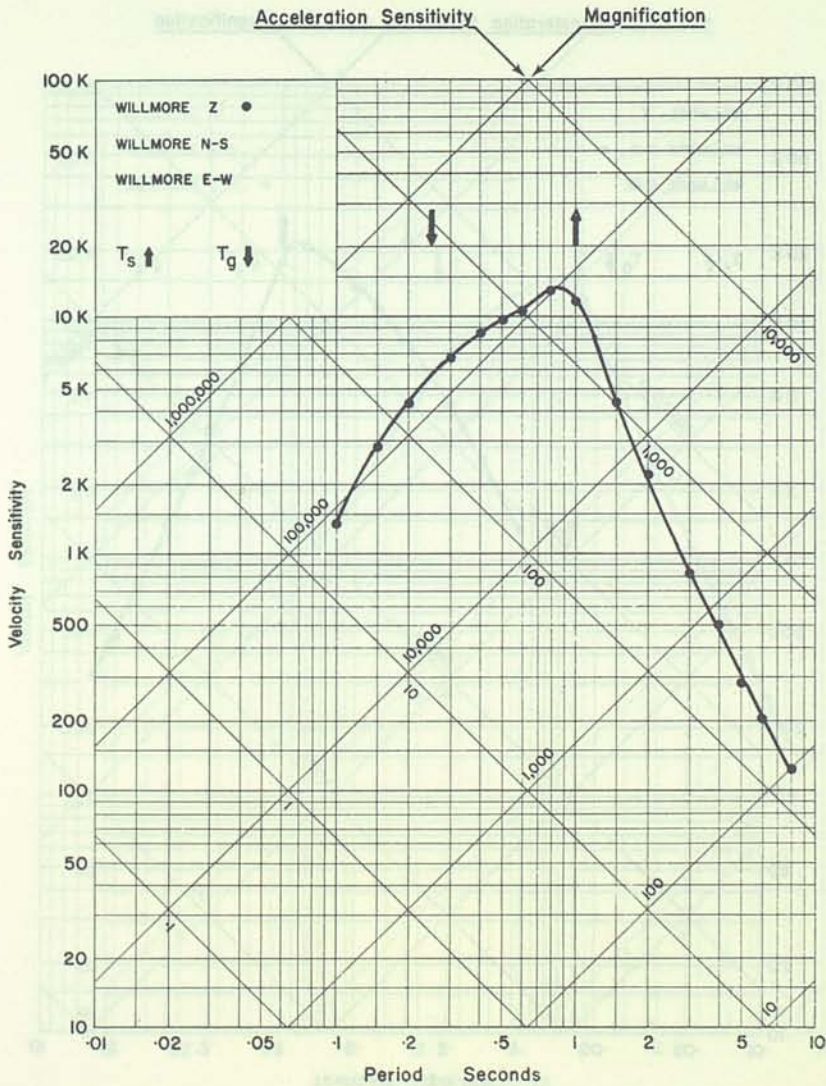
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying
Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z • (As Found) April 18, 1968

WILLMORE N-S

WILLMORE E-W

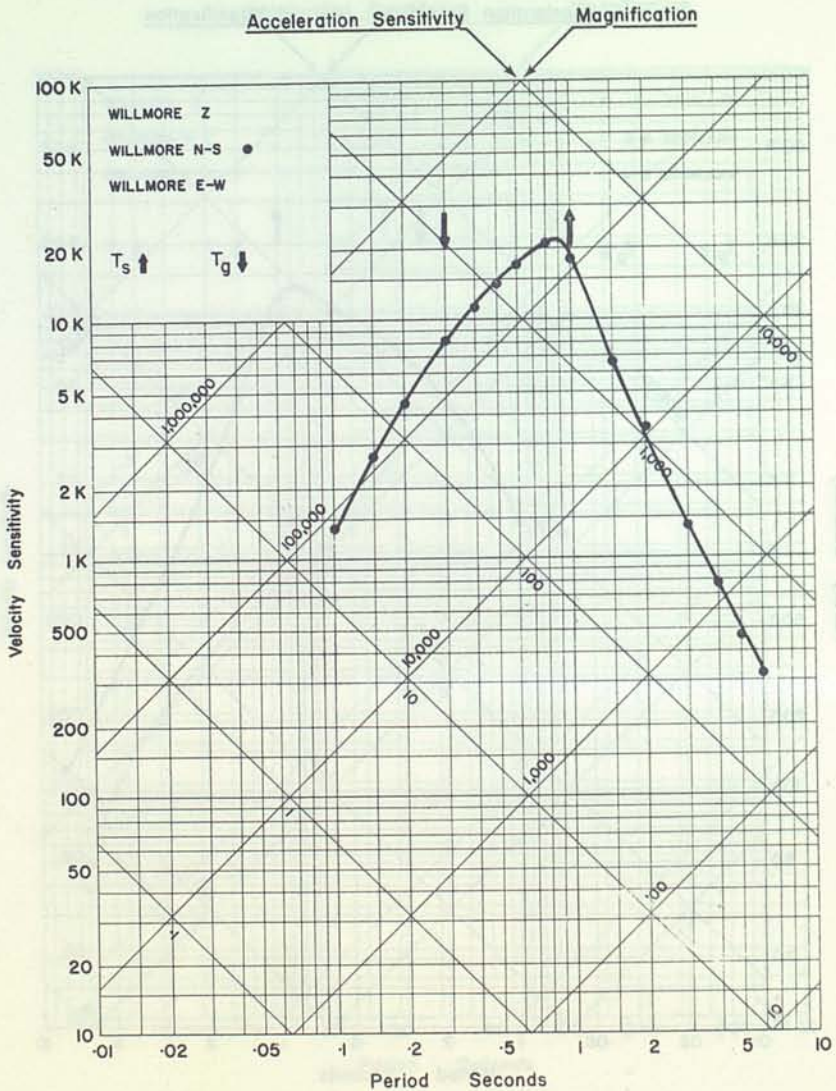
16

STATION:

ALERT

$\phi = 82^{\circ}29' \text{ N}$ $\lambda = 62^{\circ}24' \text{ W}$ Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S ● (As Found) April 19, 1968

WILLMORE E-W

17

STATION:

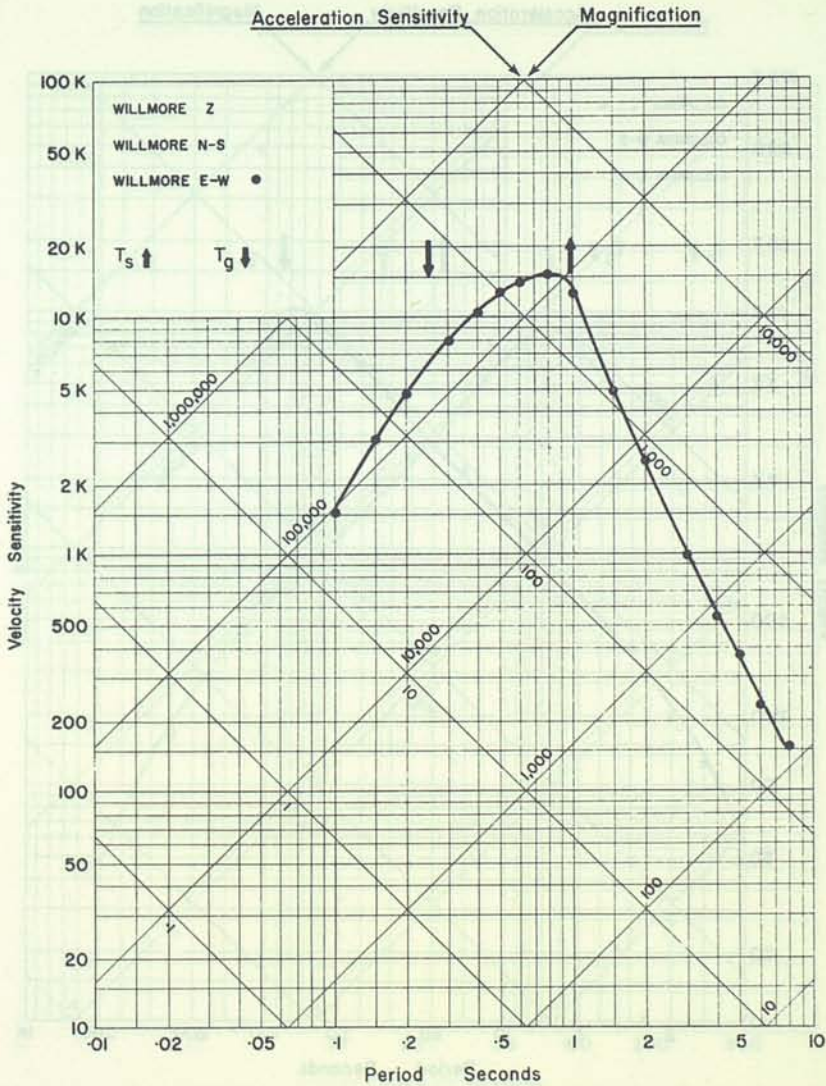
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • (As Found) April 19, 1968

18

STATION:

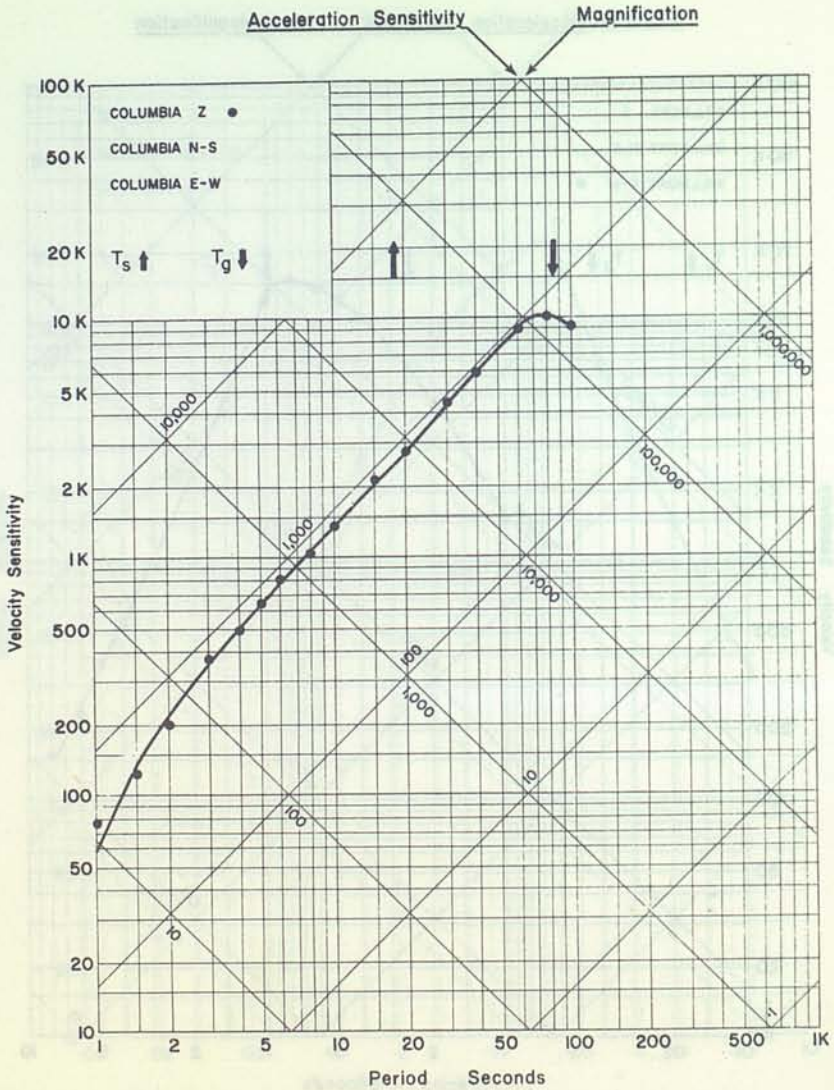
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying
Palaeozoic limestone.



Dates of Calibration:

COLUMBIA Z • (As Found) April 18, 1968

COLUMBIA N-S

COLUMBIA E-W

19

STATION:

ALERT

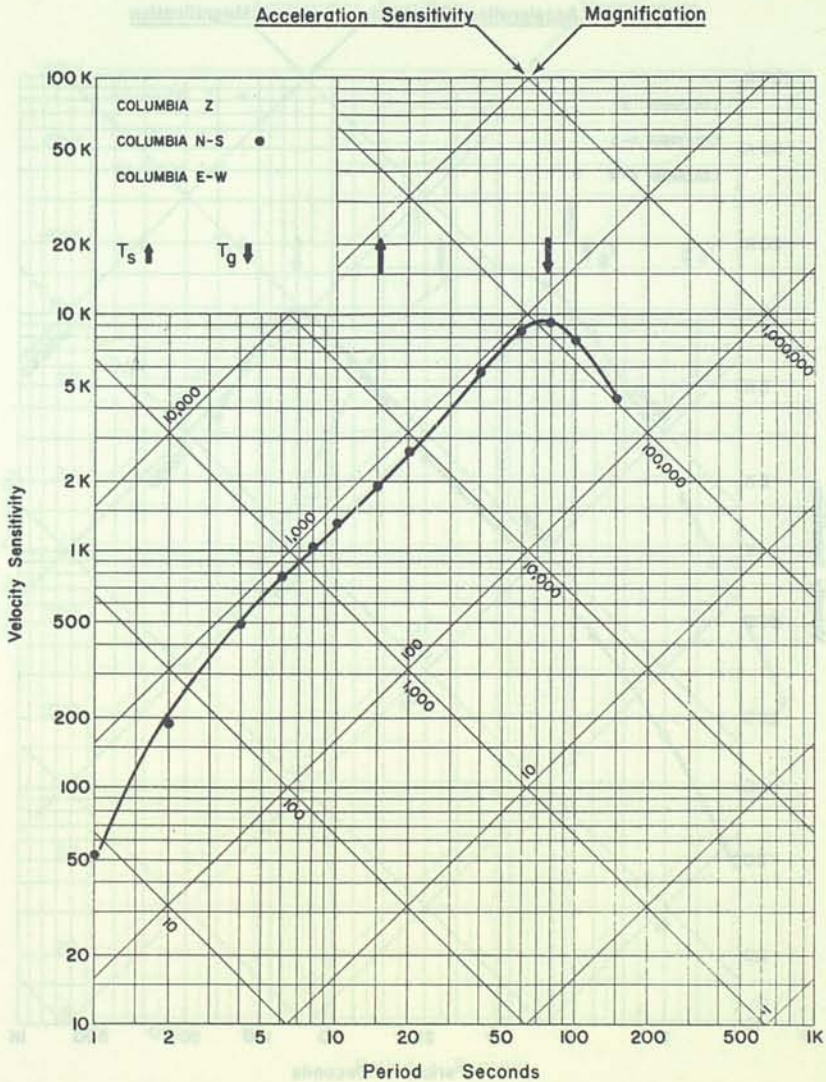
MOGATE

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying
Palaeozoic limestone.



Dates of Calibration: ~ 1968

COLUMBIA Z

COLUMBIA N-S • (As Found) April 20, 1968

COLUMBIA E-W

20

STATION:

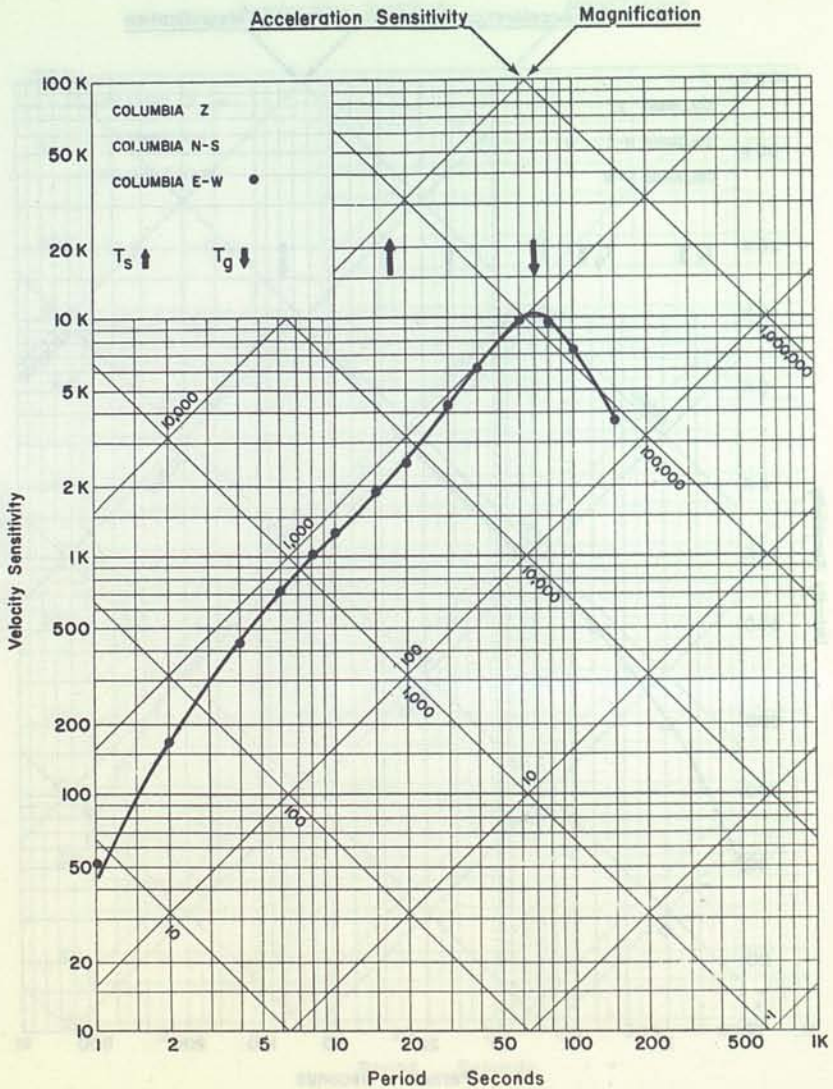
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration: 10 1960

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • (As Found) April 20, 1968

21

STATION:

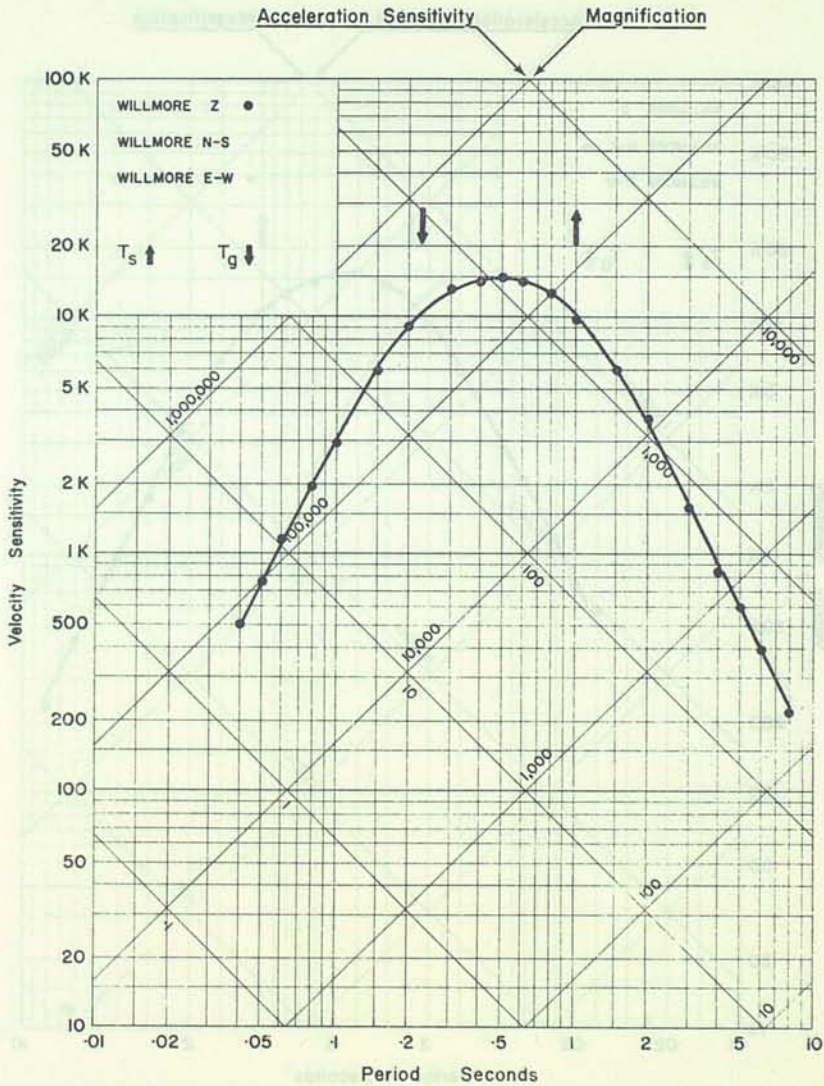
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z • April 22, 1968

WILLMORE N-S

WILLMORE E-W

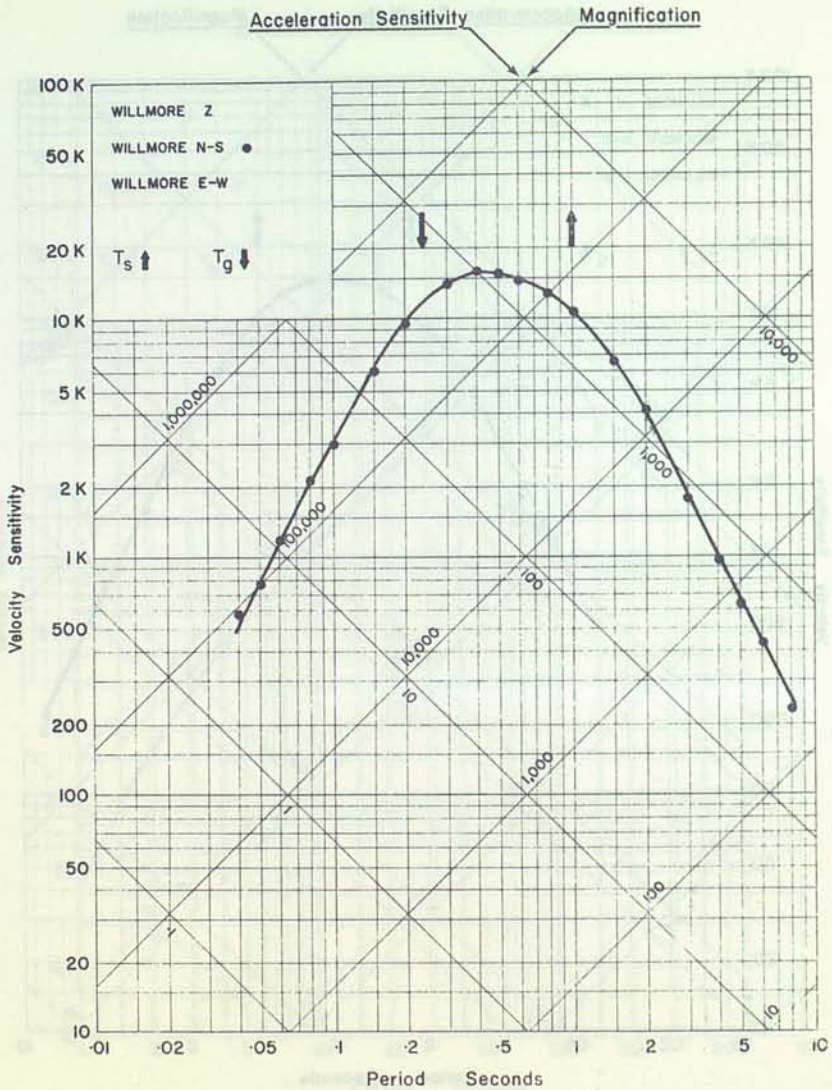
22

STATION:

ALERT

$\phi = 82^{\circ}29' \text{ N}$ $\lambda = 62^{\circ}24' \text{ W}$ Altitude 55M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z
WILLMORE N-S • April 22, 1968
WILLMORE E-W

23

STATION:

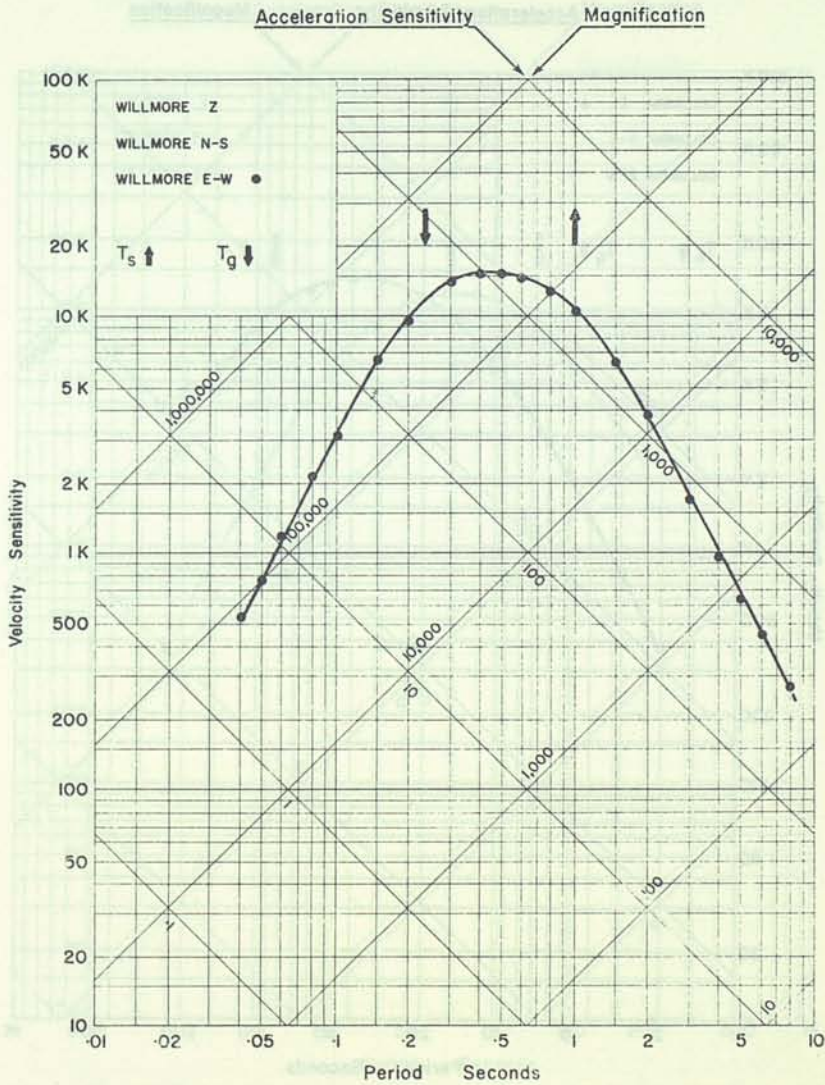
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying Palaeozoic limestone.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W ● April 23, 1968

24

STATION:

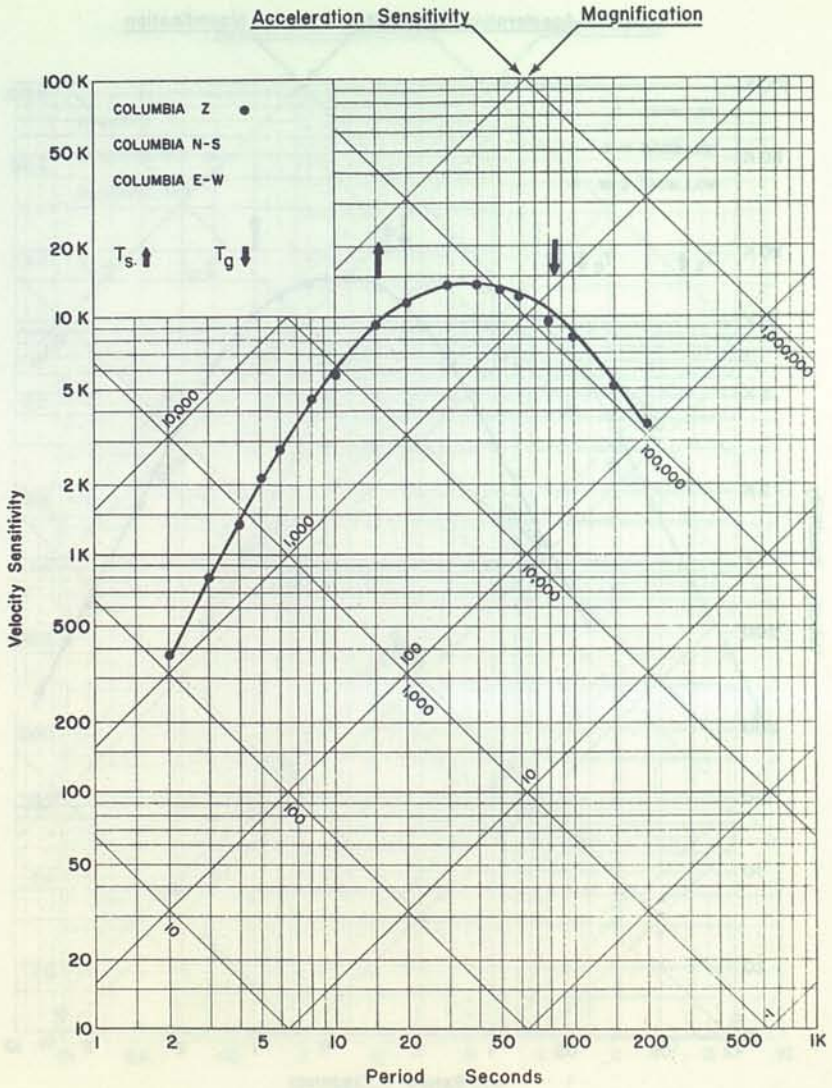
ALERT

$\phi = 82^{\circ}29' \text{ N}$

$\lambda = 62^{\circ}24' \text{ W}$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying
Palaeozoic limestone.



Dates of Calibration:

COLUMBIA Z • April 23, 1968

COLUMBIA N-S

COLUMBIA E-W

25

STATION:

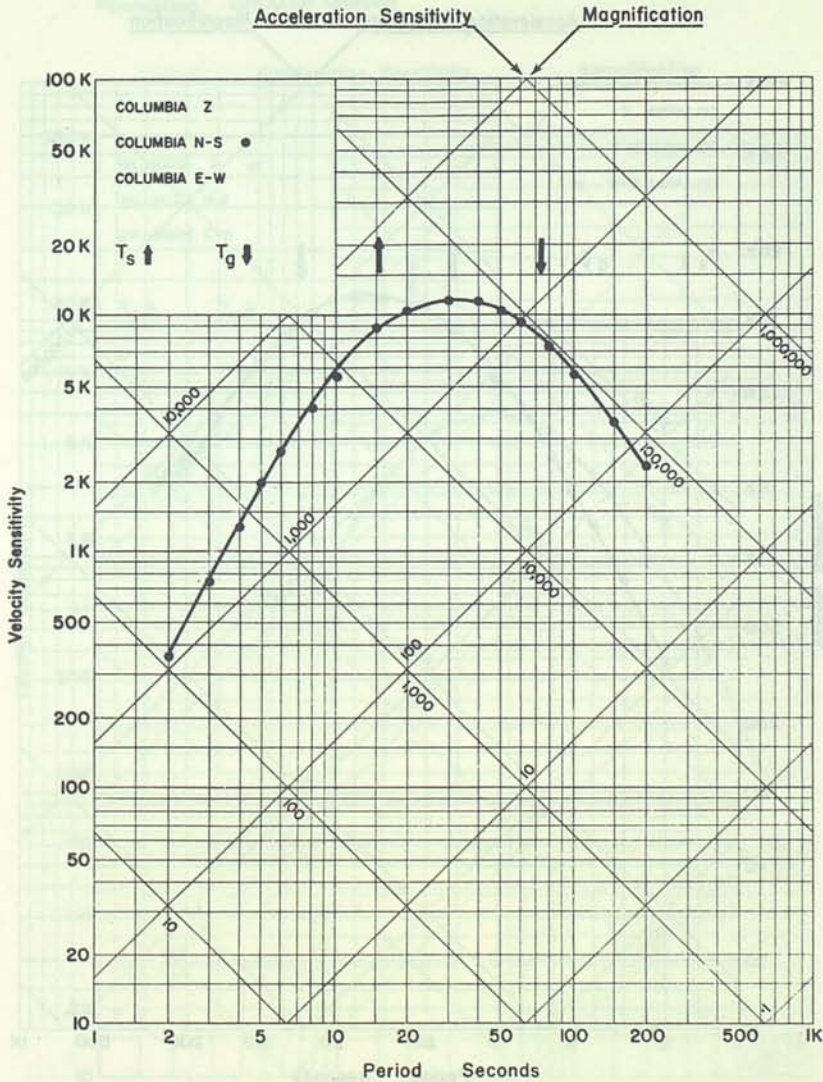
ALERT

$\phi = 82^{\circ}29' N$

$\lambda = 62^{\circ}24' W$

Altitude 65M (C.a.)

Foundation: Permanently frozen glacial debris overlying
Palaeozoic limestone.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • April 24, 1968

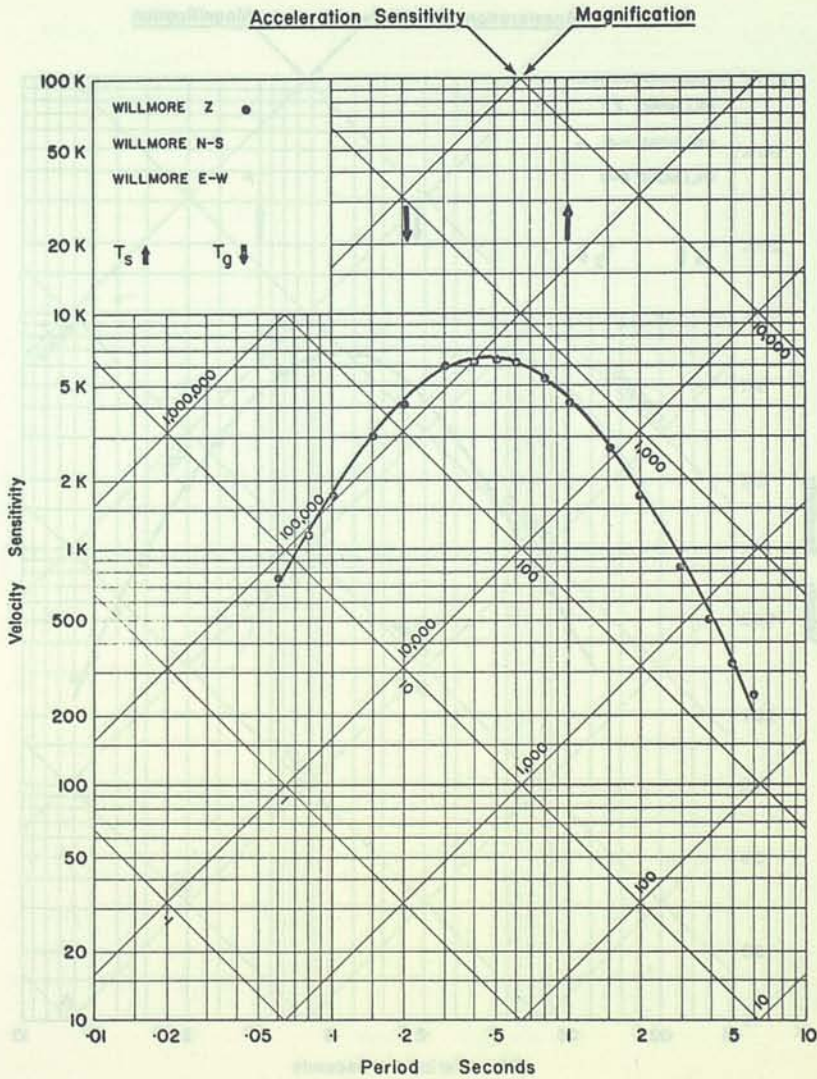
COLUMBIA E-W

CALIBRATION CURVES

STATION: BAKER LAKE N.W.T.

$\phi = 64^{\circ}19'N$ $\lambda = 96^{\circ}01'W$ Altitude 16M

Foundation: Granite Gneiss



Dates of Calibration:

WILLMORE Z ● July 20 - 1965

WILLMORE N-S ■

WILLMORE E-W ▲

CALIBRATION CURVES

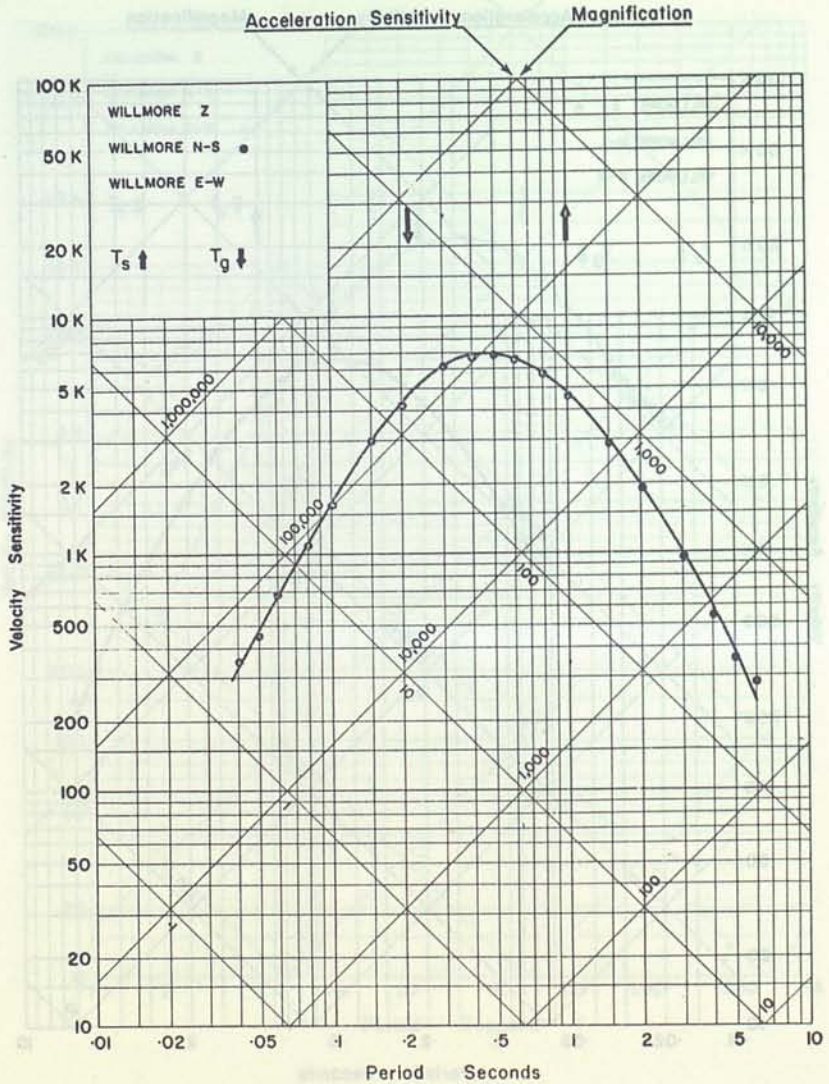
STATION: BAKER LAKE, N.W.T.

$\phi = 64^{\circ}19'N$

$\lambda = 96^{\circ}01'W$

Altitude 16M

Foundation: Granite Gneiss



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • July 19 - 1965

WILLMORE E-W

STATION: BAKER LAKE, N.W.T. CALIBRATION CURVES

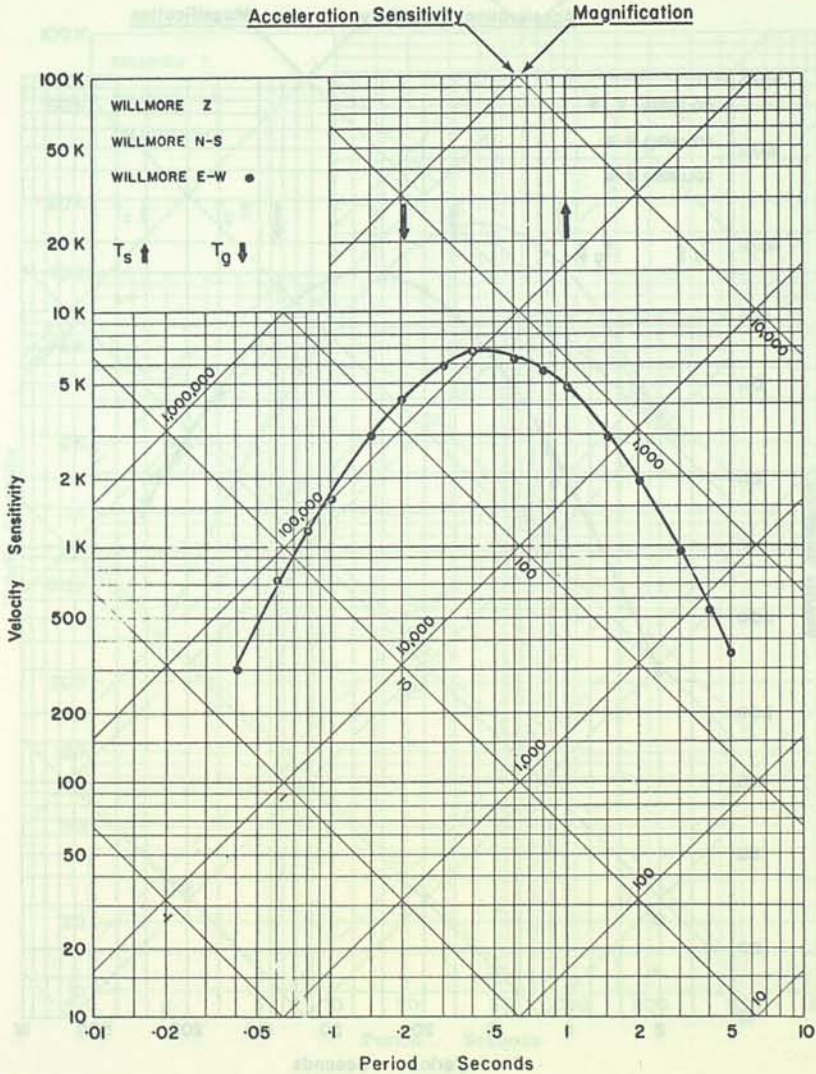
STATION: BAKER LAKE, N.W.T.

$\phi = 64^{\circ}19'N$

$\lambda = 96^{\circ}01'W$

Altitude 16M

Foundation: Granite Gneiss



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • July 20 - 1965

31

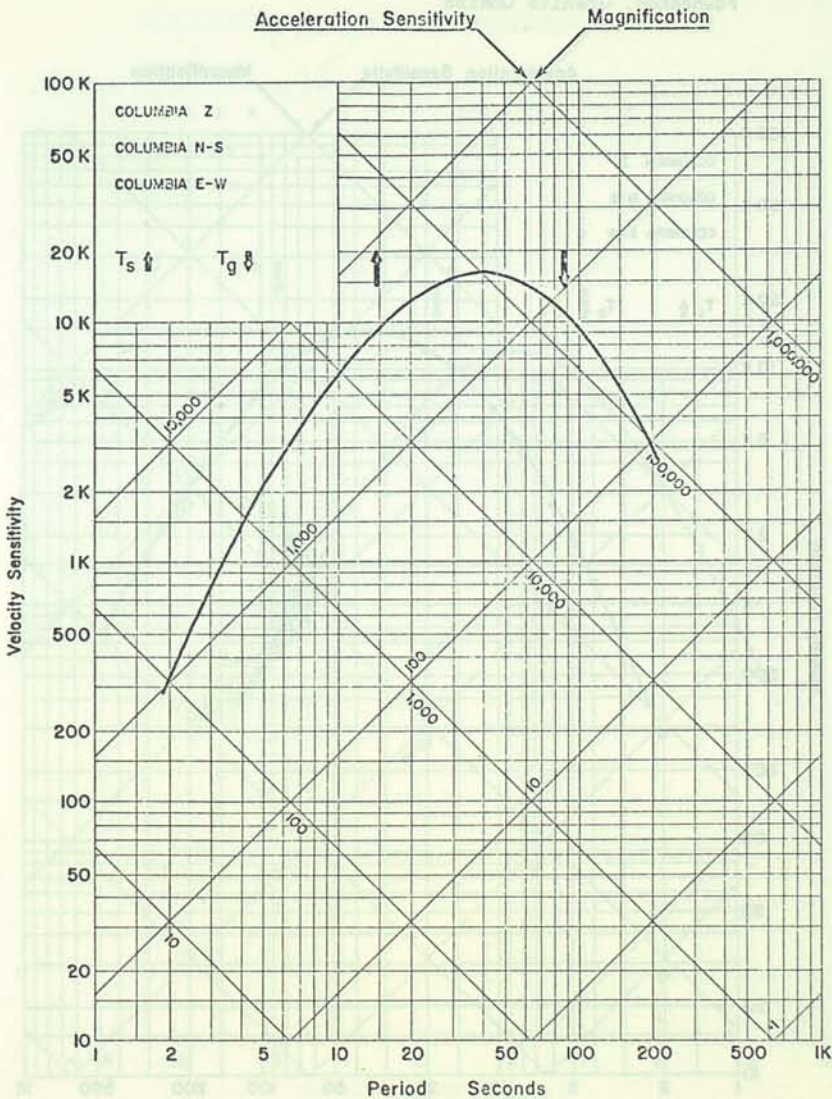
STATION: BAKER LAKE, N.W.T.

$\phi = 64^{\circ}19'N$

$\lambda = 96^{\circ}01'W$

Altitude 16M

Foundation: Granite Gneiss



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S Dec. 3, 1967

COLUMBIA E-W

CALIBRATION CURVES

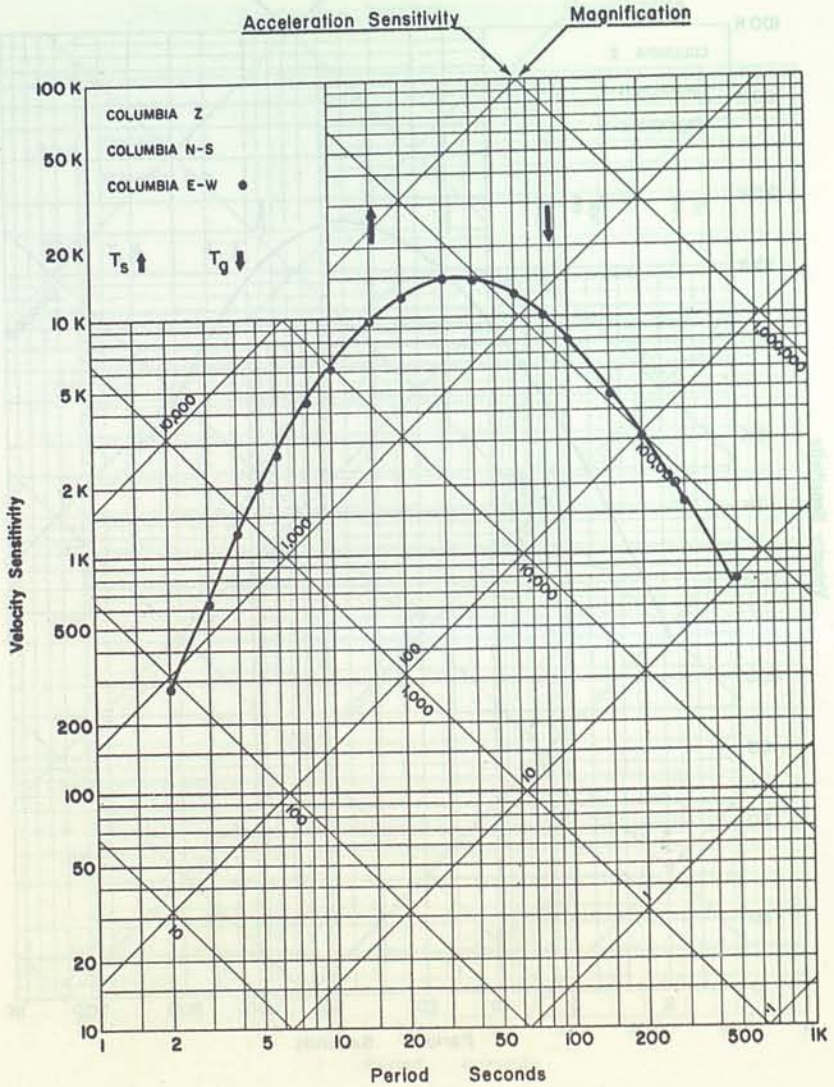
STATION: BAKER LAKE, N.W.T.

$\phi = 64^{\circ}10'N$

$\lambda = 96^{\circ}01'W$

Altitude 16M

Foundation: Granite Gneiss



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

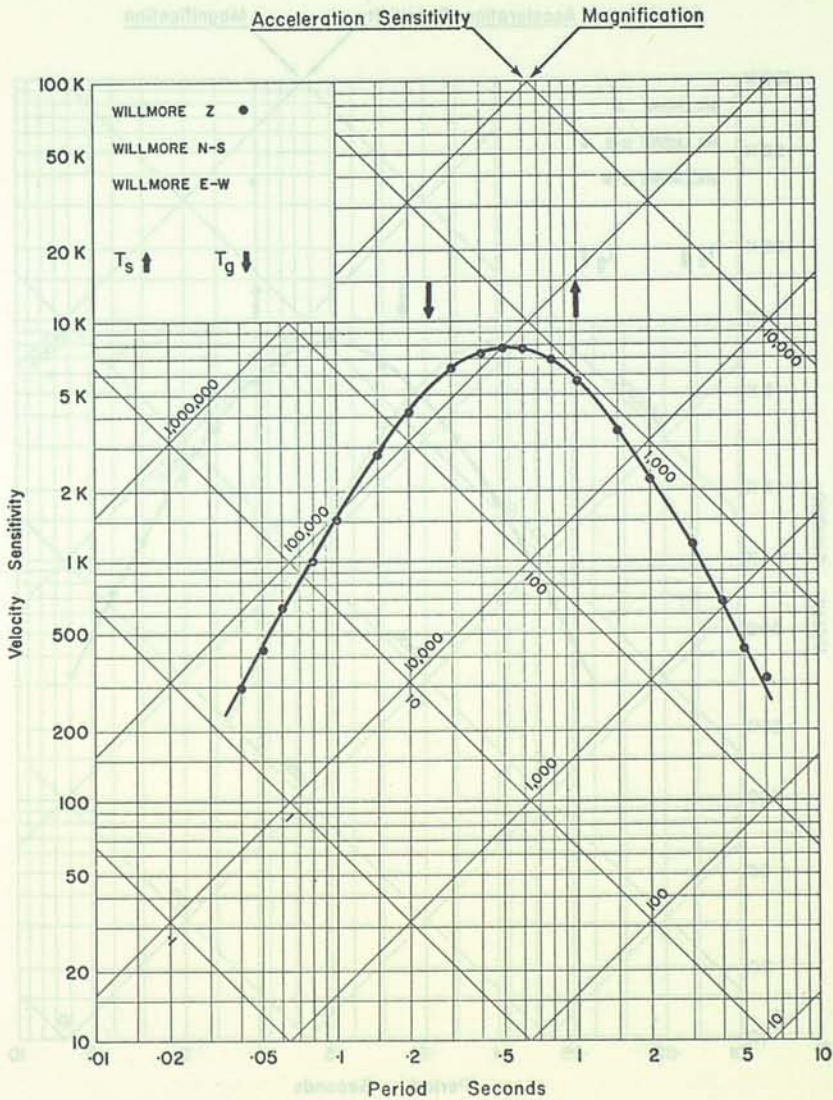
COLUMBIA E-W • July 23 - 1965

33

STATION: CHURCHILL

$\phi = 58^{\circ}45.7'N$ $\lambda = 94^{\circ}05.2'W$ Altitude 39M

Foundation: Precambrian sediments and volcanic rocks.



Dates of Calibration:

WILLMORE Z • June 21, 1967

WILLMORE N-S

WILLMORE E-W

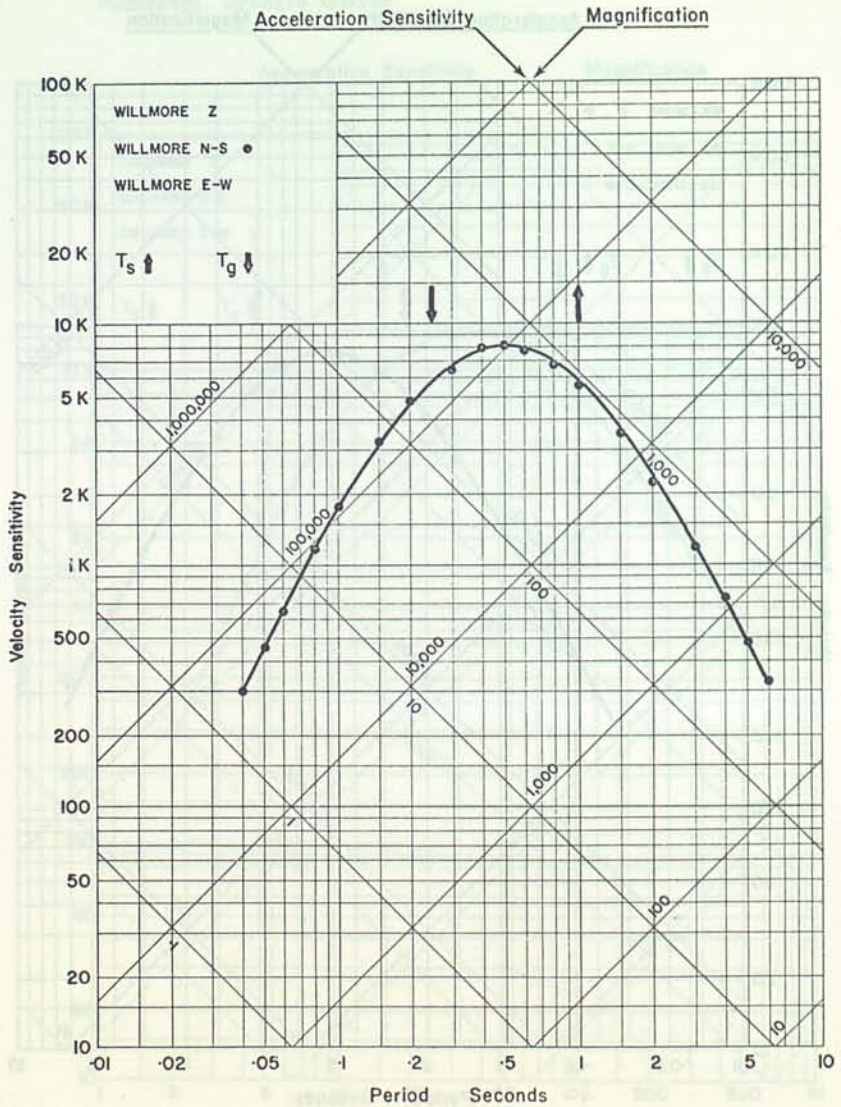
34

STATION: CHURCHILL

 $\phi = 58^{\circ}45.7'N$
 $\lambda = 94^{\circ}05.2'W$

Altitude 39M

Foundation: Precambrian sediments and volcanic rocks.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • June 21, 1967

WILLMORE E-W

35

STATION:

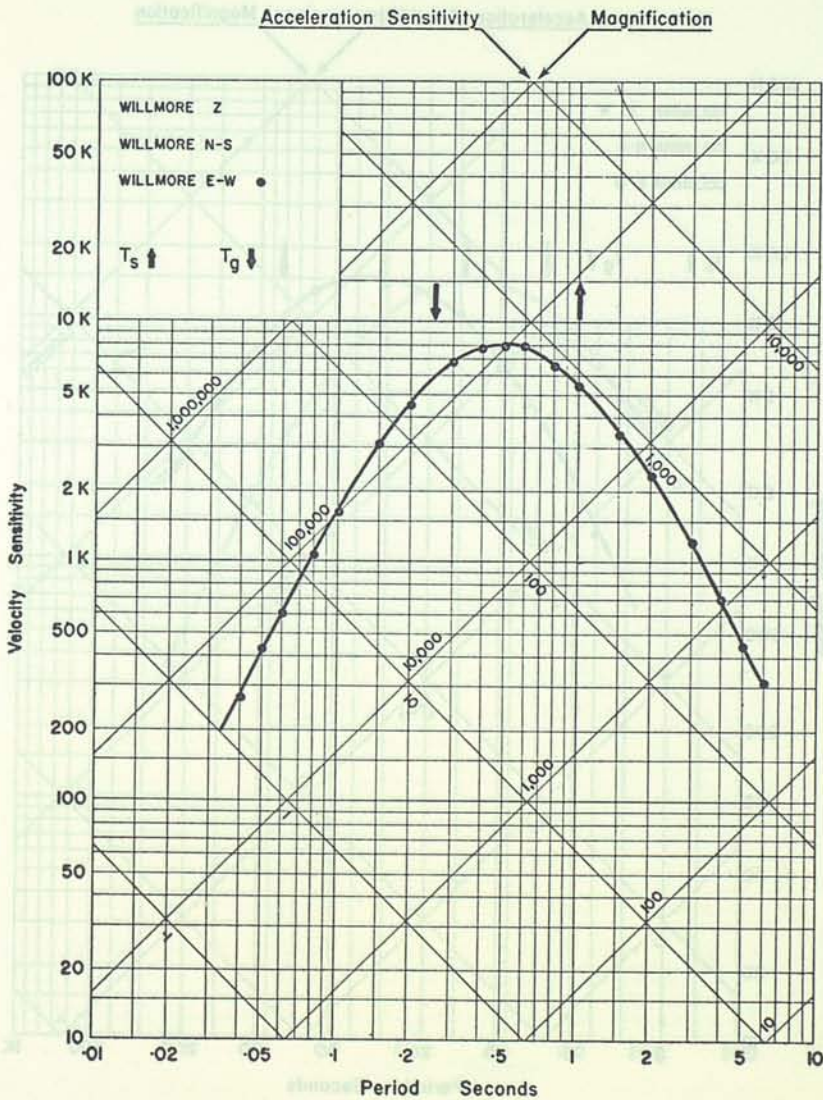
CHURCHILL

$\phi = 58^{\circ}45.7'N$

$\lambda = 94^{\circ}05.2'W$

Altitude 39M

Foundation: Precambrian sediments and volcanic rocks.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • June 21, 1967

STATION:

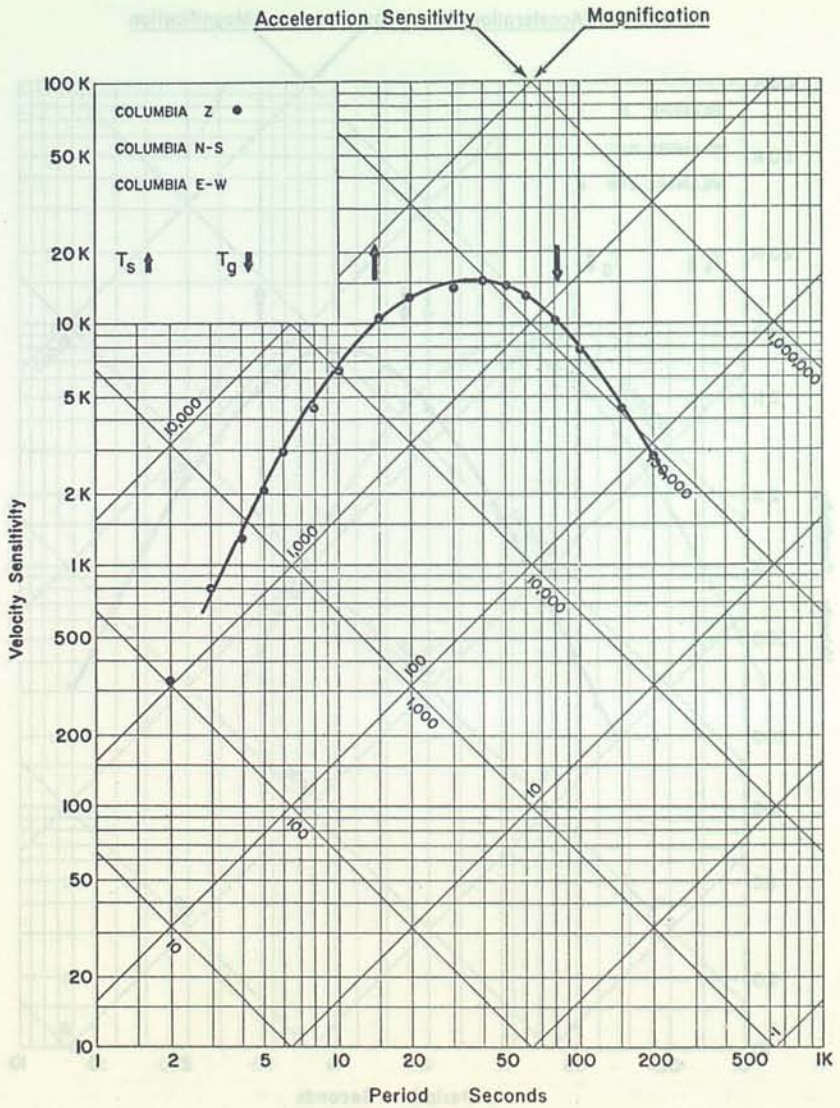
CHURCHILL

$\phi = 58^{\circ}45.7'N$

$\lambda = 94^{\circ}05.2'W$

Altitude 39M

Foundation: Precambrian sediments and volcanic rocks.



Dates of Calibration: 10 20120

COLUMBIA Z • June 22, 1967

COLUMBIA N-S

COLUMBIA E-W

37

STATION:

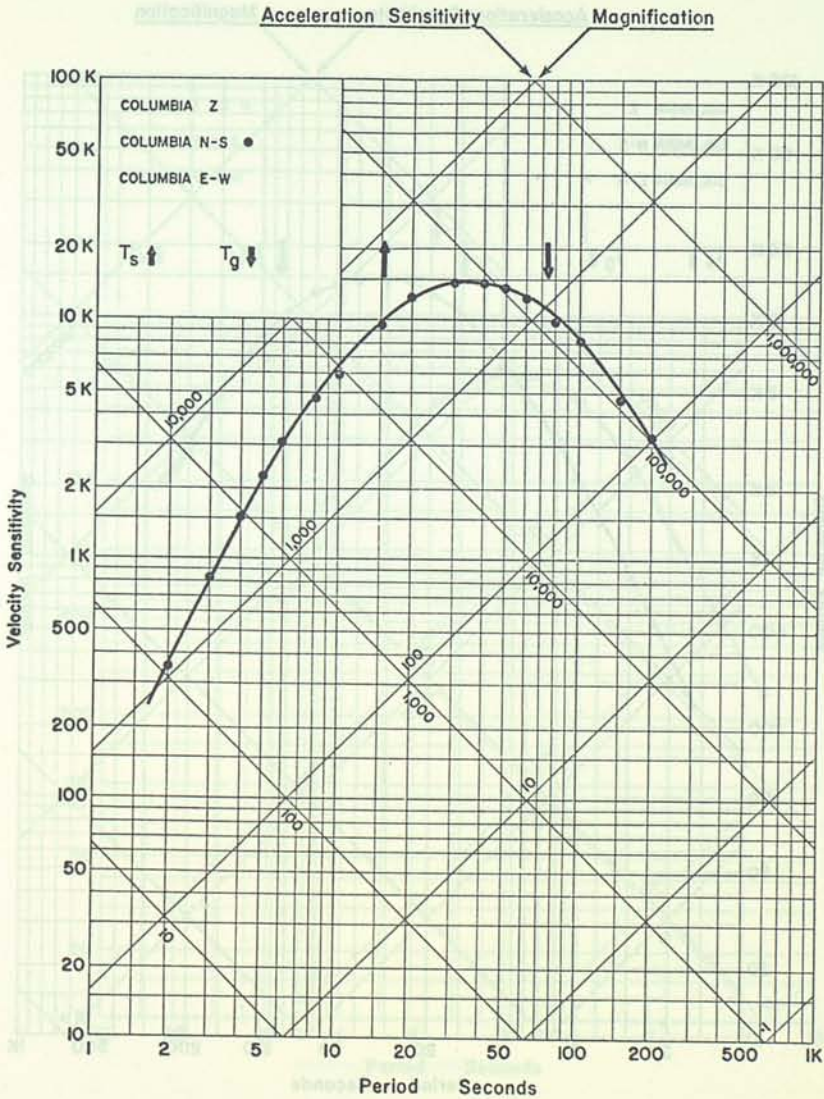
CHURCHILL

$\phi = 58^{\circ}45.7'N$

$\lambda = 94^{\circ}05.2'W$

Altitude 39M

Foundation: Precambrian sediments and volcanic rocks.



Dates of Calibration: 1965

COLUMBIA Z

COLUMBIA N-S • June 23, 1967

COLUMBIA E-W

38

STATION:

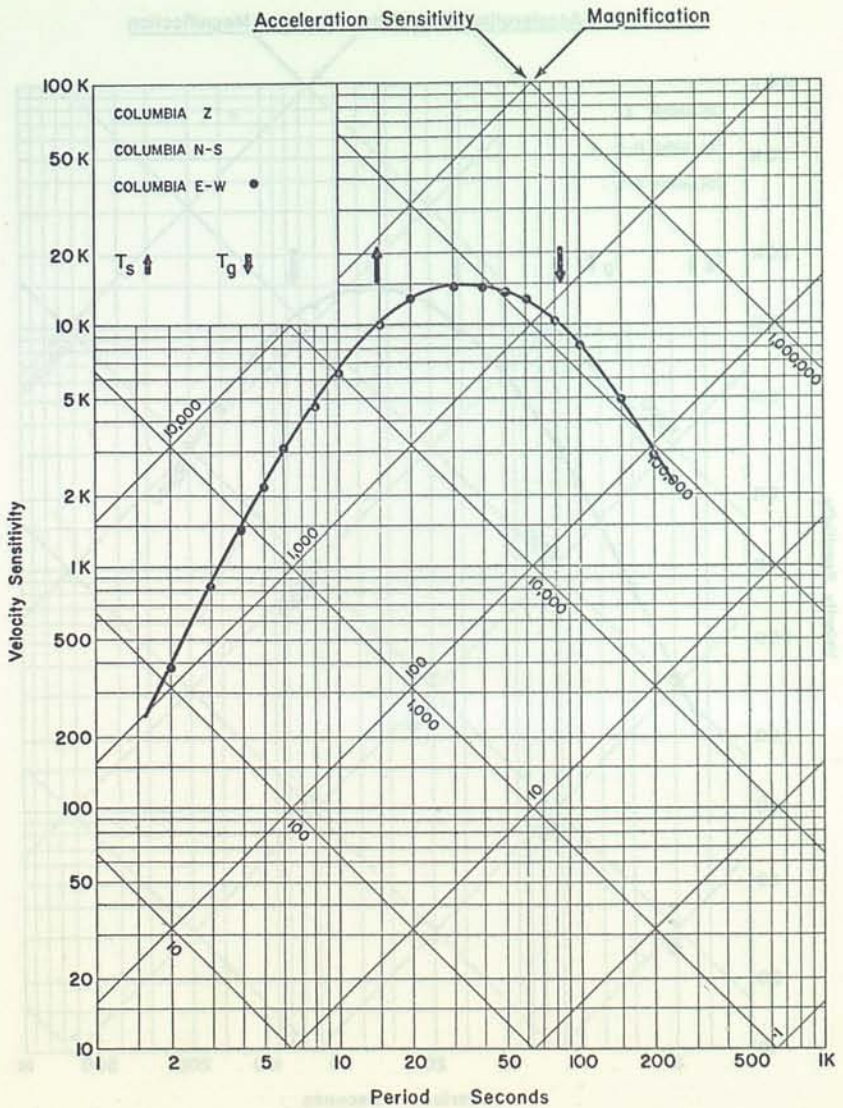
CHURCHILL

$\phi = 58^{\circ}45.7'N$

$\lambda = 94^{\circ}05.2'W$

Altitude 39M

Foundation: Precambrian sediments and volcanic rocks.



Dates of Calibration:

COLUMBIA Z

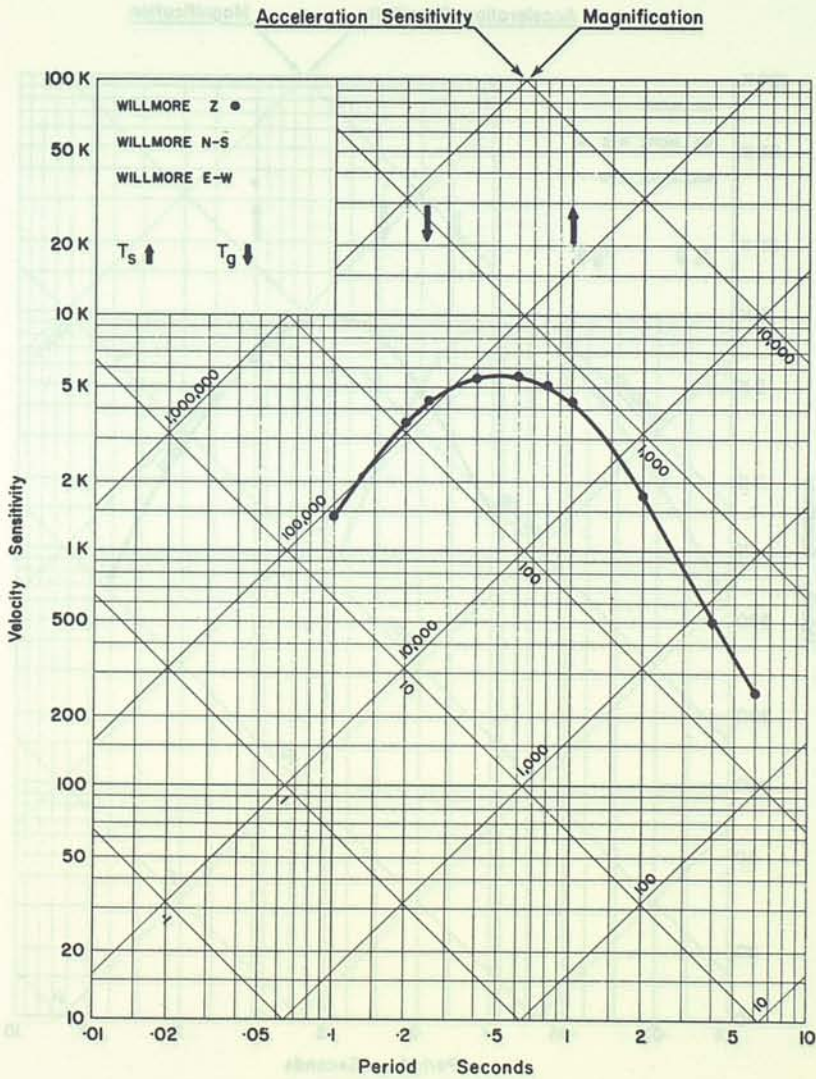
COLUMBIA N-S

COLUMBIA E-W • June 23, 1967

STATION: COPPERMINE, N.W.T.

$\phi = 67^{\circ}50'N$ $\lambda = 115^{\circ}05'W$ Altitud 30.9M

Foundation: Precambrian Rock



Dates of Calibration:

WILLMORE Z • April 4 - 1963

WILLMORE N-S

WILLMORE E-W

40

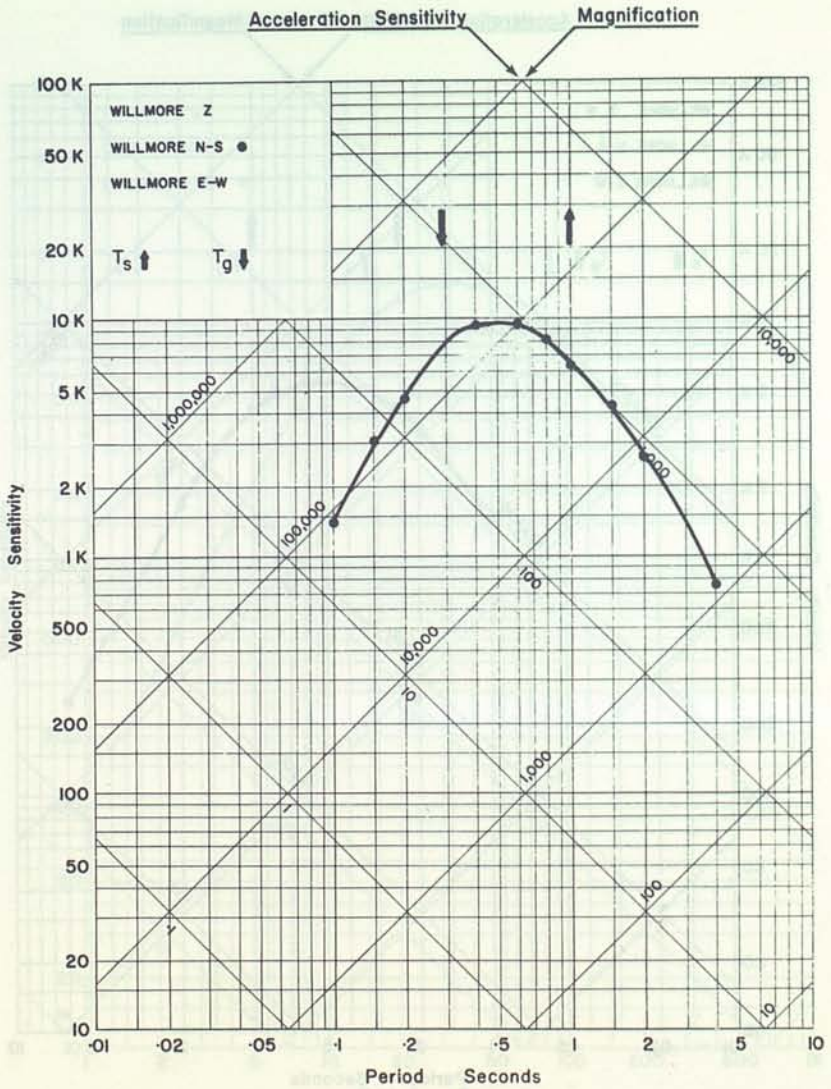
STATION: T.W.M. COPPERMINE, N.W.T.

$\phi = 67^{\circ} 50' N$

$\lambda = 115^{\circ} 05' W$

Altitude 30.9M

Foundation: Precambrian Rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S ● April 1 - 1963

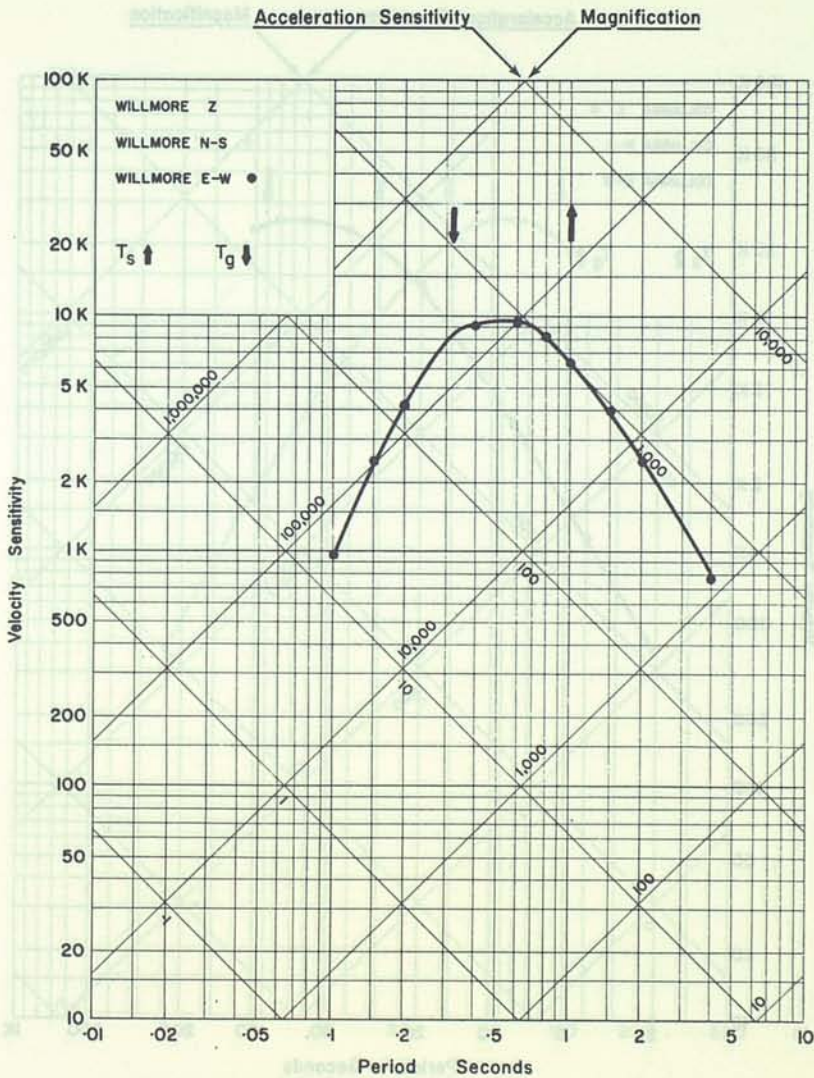
WILLMORE E-W

41

STATION: COPPERMINE, N.W.T.

$\phi = 67^{\circ}50'N$ $\lambda = 115^{\circ}05'W$ Altitude 30.9M

Foundation: Precambrian Rock



Dates of Calibration:

WILLMORE Z
WILLMORE N-S
WILLMORE E-W • April 1 - 1963

42

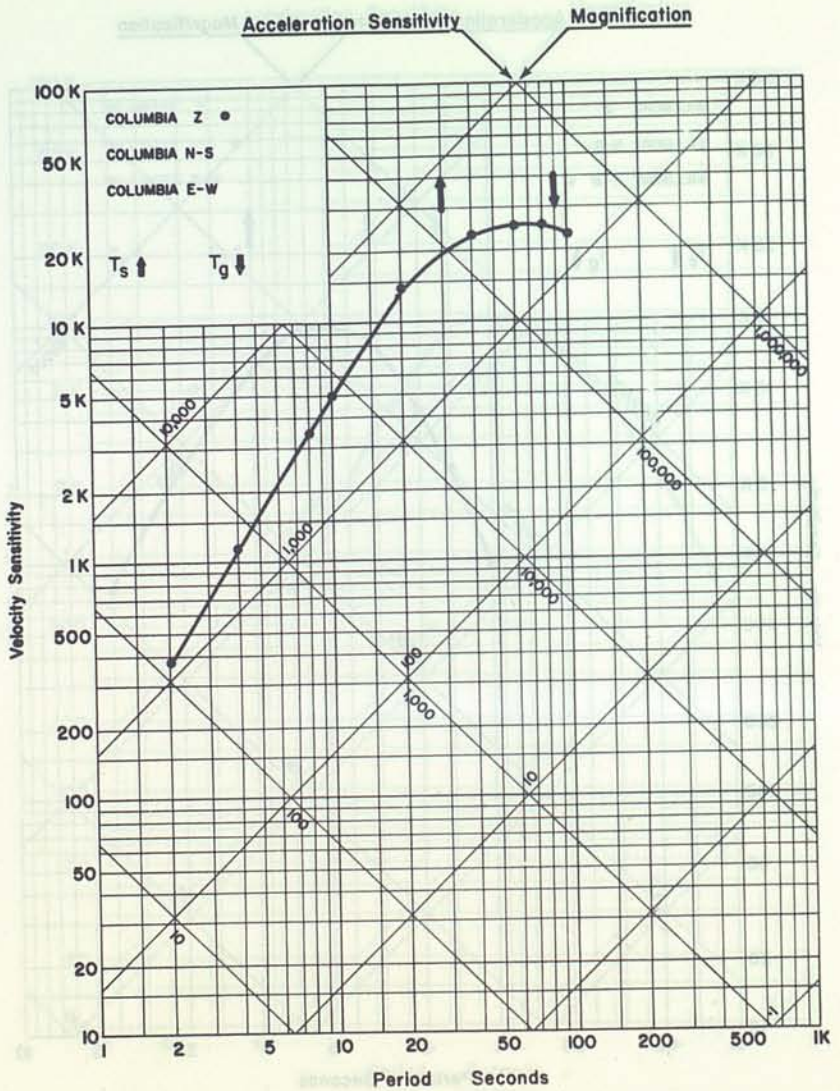
STATION: COPPERMINE, N.W.T.

$\phi = 67^{\circ}50'N$

$\lambda = 115^{\circ}05'W$

Altitude 30.9M

Foundation: Precambrian Rock



Dates of Calibration:

COLUMBIA Z • April 7 - 1963

COLUMBIA N-S

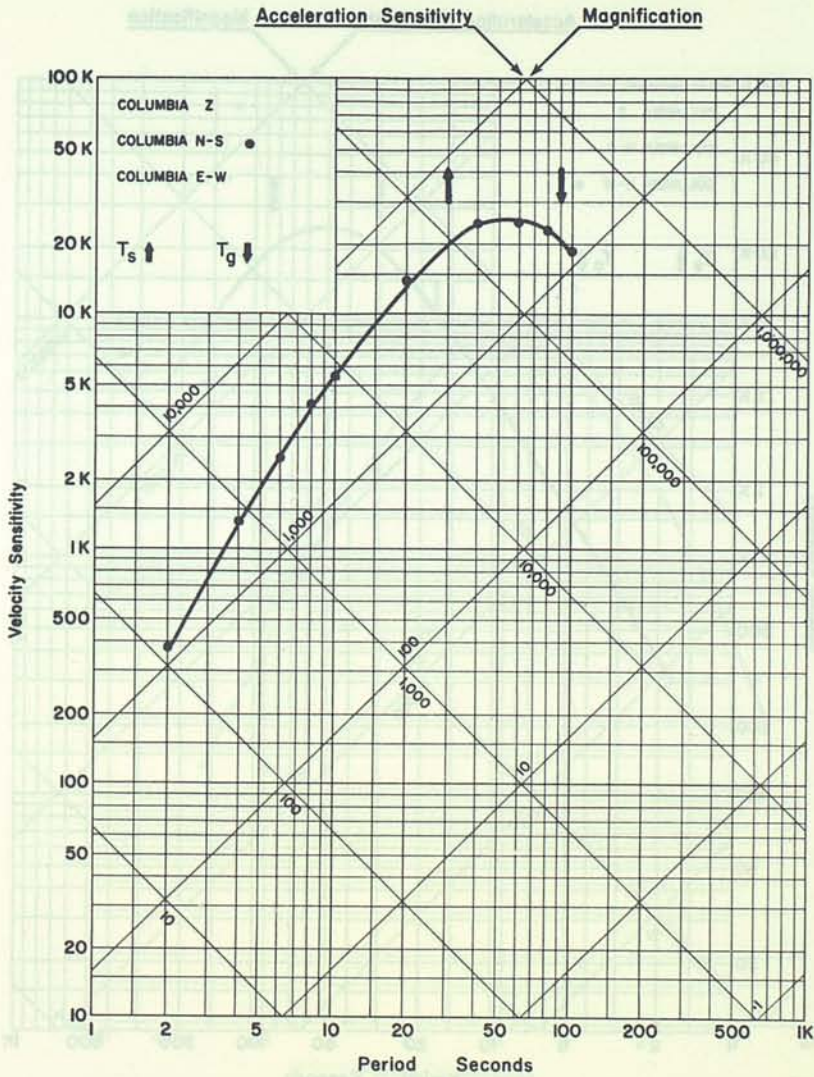
COLUMBIA E-W

43

STATION: COPPERMINE, N.W.T.

$\phi = 67^{\circ}50'N$ $\lambda = 115^{\circ}05'W$ Altitude 30.9M

Foundation: Precambrian Rock



Dates of Calibration:

COLUMBIA Z

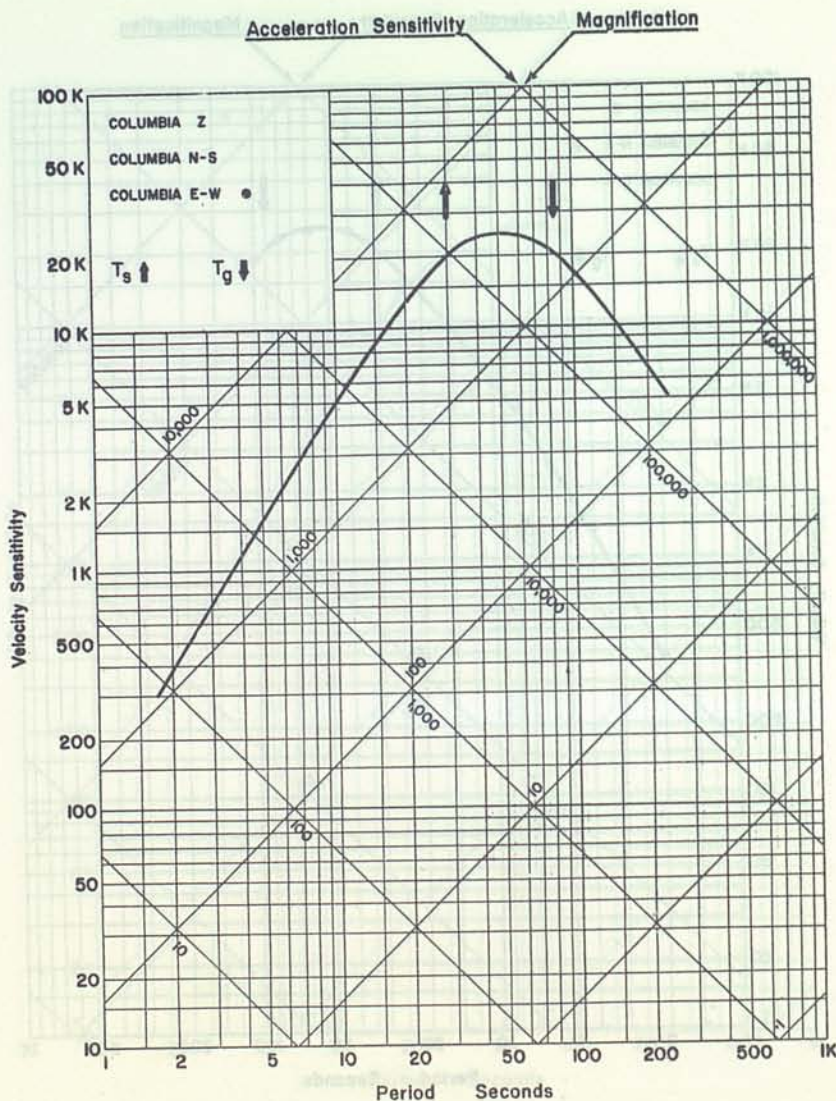
COLUMBIA N-S • April 6 - 1963

COLUMBIA E-W

STATION: T.W.N. COPPERMINE, N.W.T.

$\phi = 67^{\circ}50'N$ $\lambda = 115^{\circ}05'W$ Altitude 30.9M

Foundation: Precambrian Rock



Dates of Calibration:

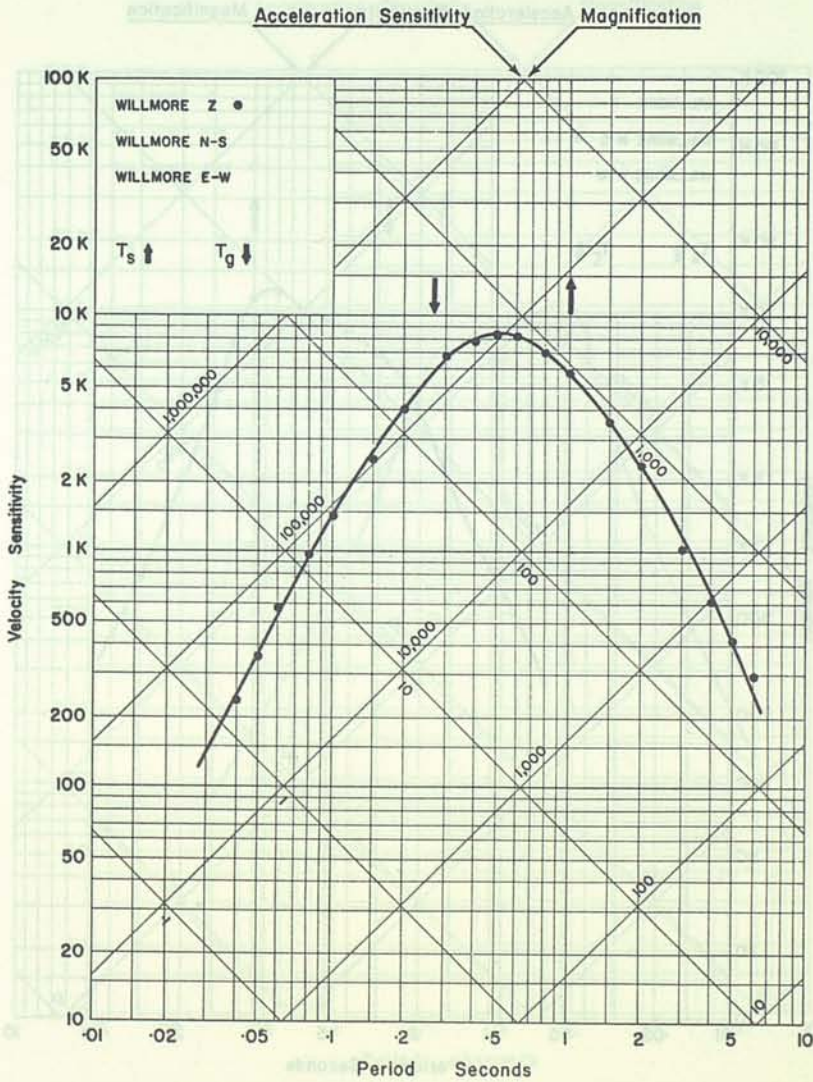
COLUMBIA Z
COLUMBIA N-S
COLUMBIA E-W • July 5, 1966

45

STATION: EDMONTON, ALTA. (AS FOUND)

$\phi = 53^{\circ}13.3'N$ $\lambda = 113^{\circ}21'W$ Altitude 730M

Foundation: Unconsolidated Shales, Edmonton Formation



Dates of Calibration:

WILLMORE Z • May 23, 1966

WILLMORE N-S

WILLMORE E-W

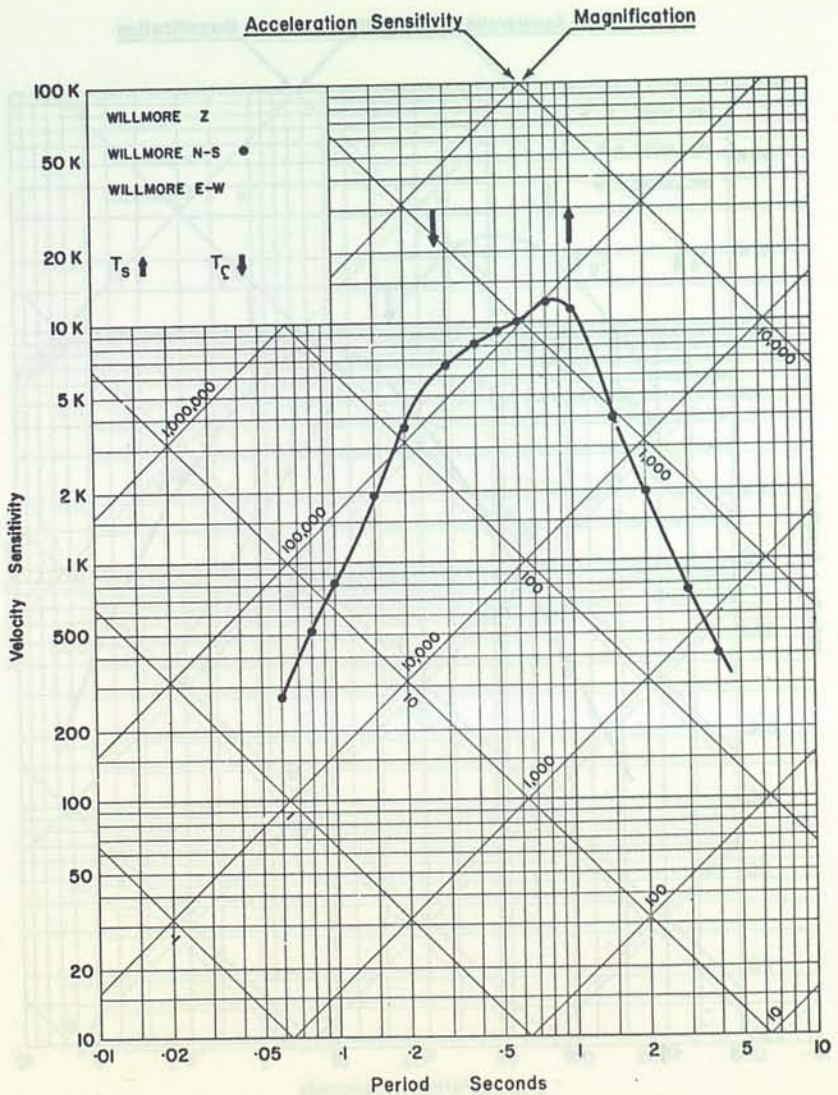
STATION: EDMONTON, ALTA. (AS FOUND)

$\phi = 53^{\circ}13.3'N$

$\lambda = 113^{\circ}21'W$

Altitude 730M

Foundation: Unconsolidated Shales, Edmonton Formation



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • May 25, 1966

WILLMORE E-W

47

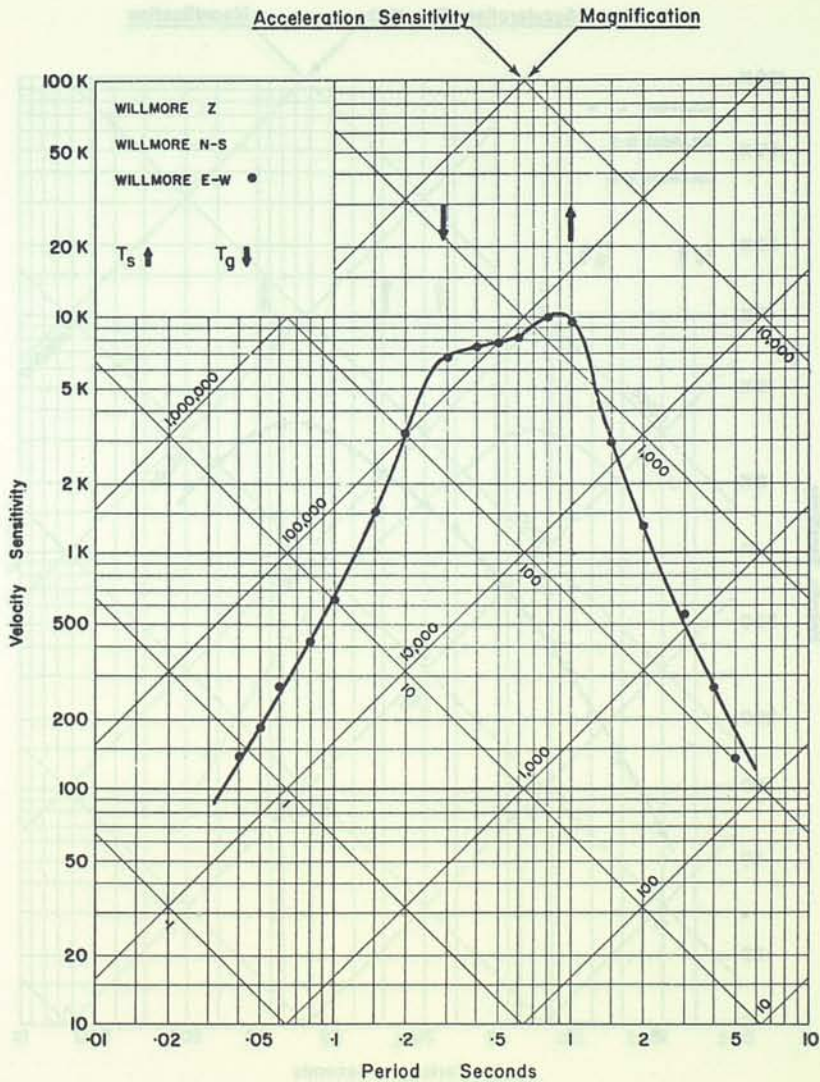
STATION: EDMONTON, ALTA. (AS FOUND)

$\phi = 53^{\circ}13.3'N$

$\lambda = 113^{\circ}21'W$

Altitude 730M

Foundation: Unconsolidated Shales, Edmonton Formation



Dates of Calibration:

WILLMORE Z

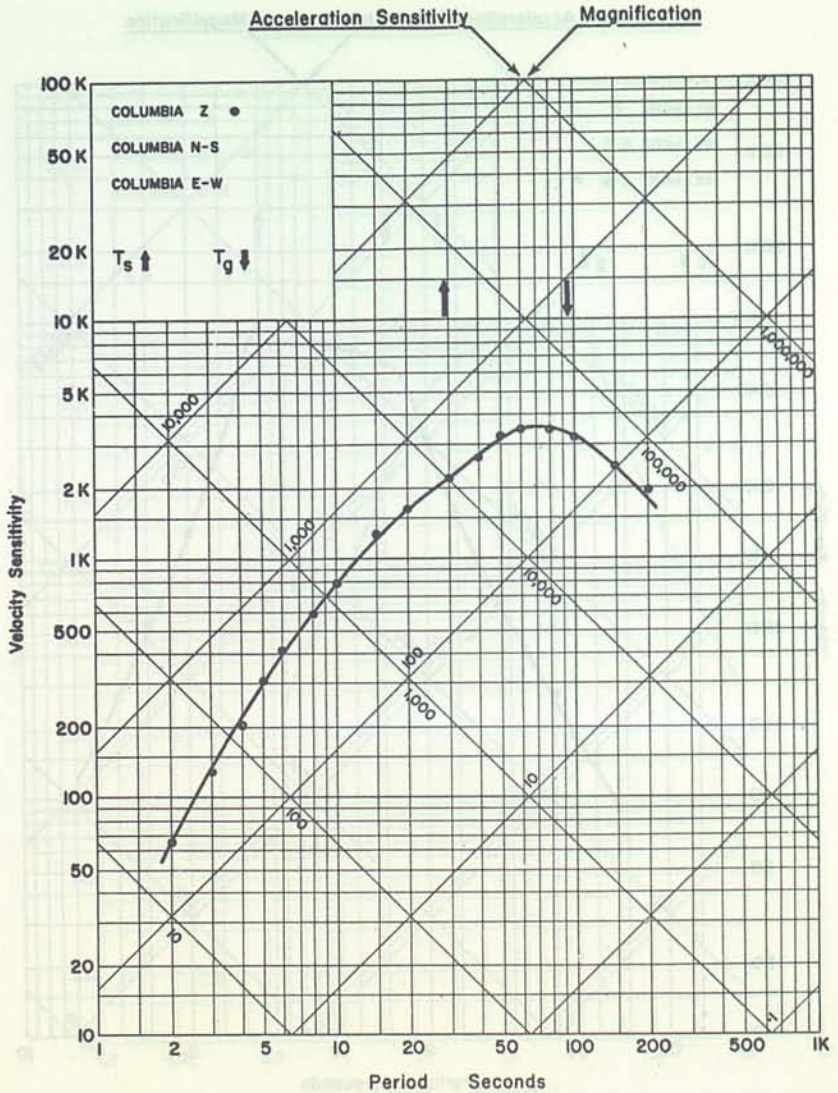
WILLMORE N-S

WILLMORE E-W • May 23, 1966

STATION: EDMONTON, ALTA.

$\phi = 53^{\circ}13.3'N$ $\lambda = 113^{\circ}21'W$ Altitude 730M

Foundation: Unconsolidated Shales, Edmonton Formation



Dates of Calibration:

COLUMBIA Z • May 25, 1966

COLUMBIA N-S

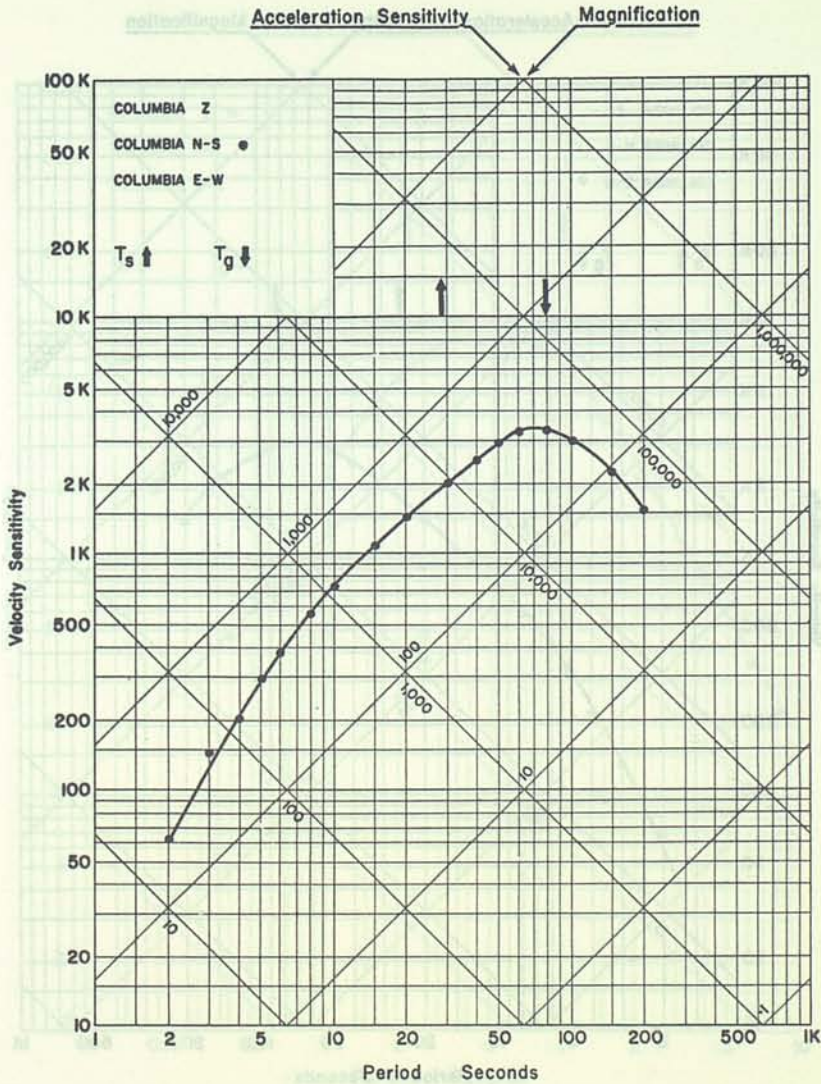
COLUMBIA E-W

49

STATION: EDMONTON, ALTA. (AS FOUND)

$\phi = 53^{\circ}13.3'N$ $\lambda = 113^{\circ}21'W$ Altitude 730M

Foundation: Unconsolidated Shales, Edmonton Formation



Dates of Calibration: 1966

COLUMBIA Z
COLUMBIA N-S • May 24, 1966
COLUMBIA E-W

50

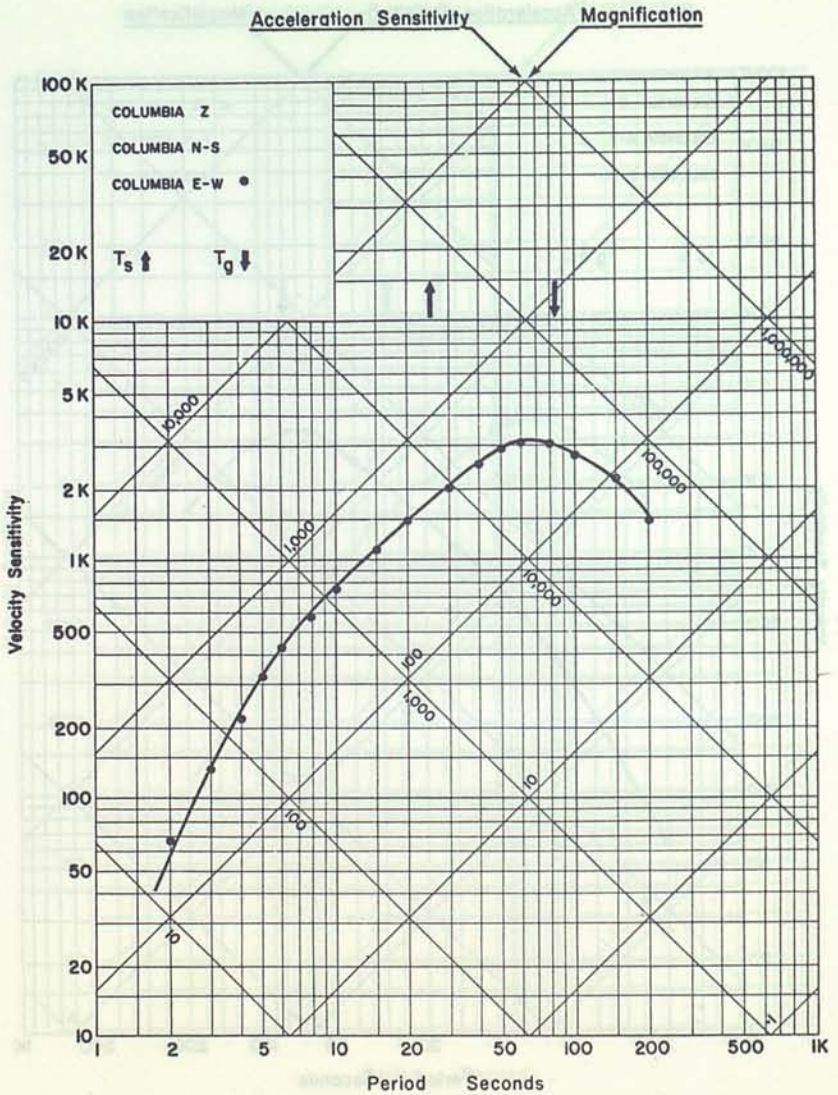
STATION: EDMONTON, ALTA. (AS FOUND)

$\phi = 53^{\circ}13.3'N$

$\lambda = 113^{\circ}21'W$

Altitude 730M

Foundation: Unconsolidated Shales, Edmonton Formation



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • May 23, 1966

51

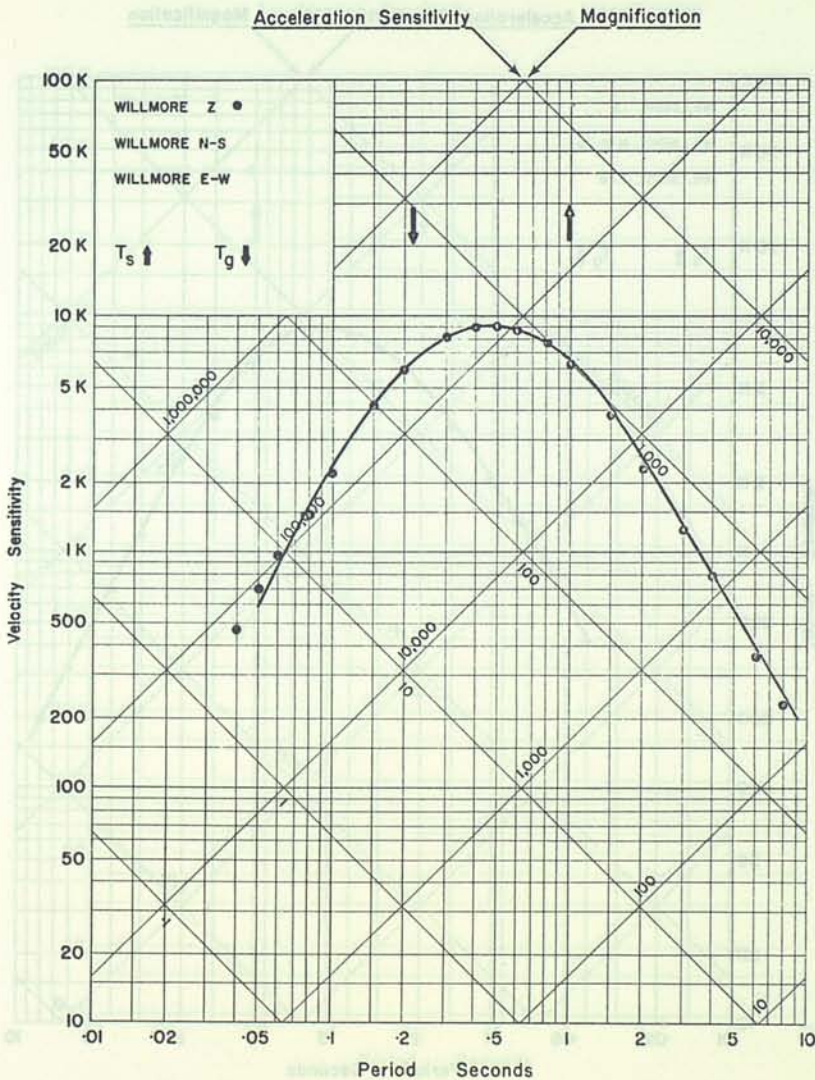
STATION: FLIN FLON MAN.

$\phi = 54^{\circ} 43' .5N$

$\lambda = 101^{\circ} 56' W$

Altitude 338 M

Foundation: GRANITE GNEISS



Dates of Calibration:

WILLMORE Z • May 4 - 1965

WILLMORE N-S

WILLMORE E-W

52

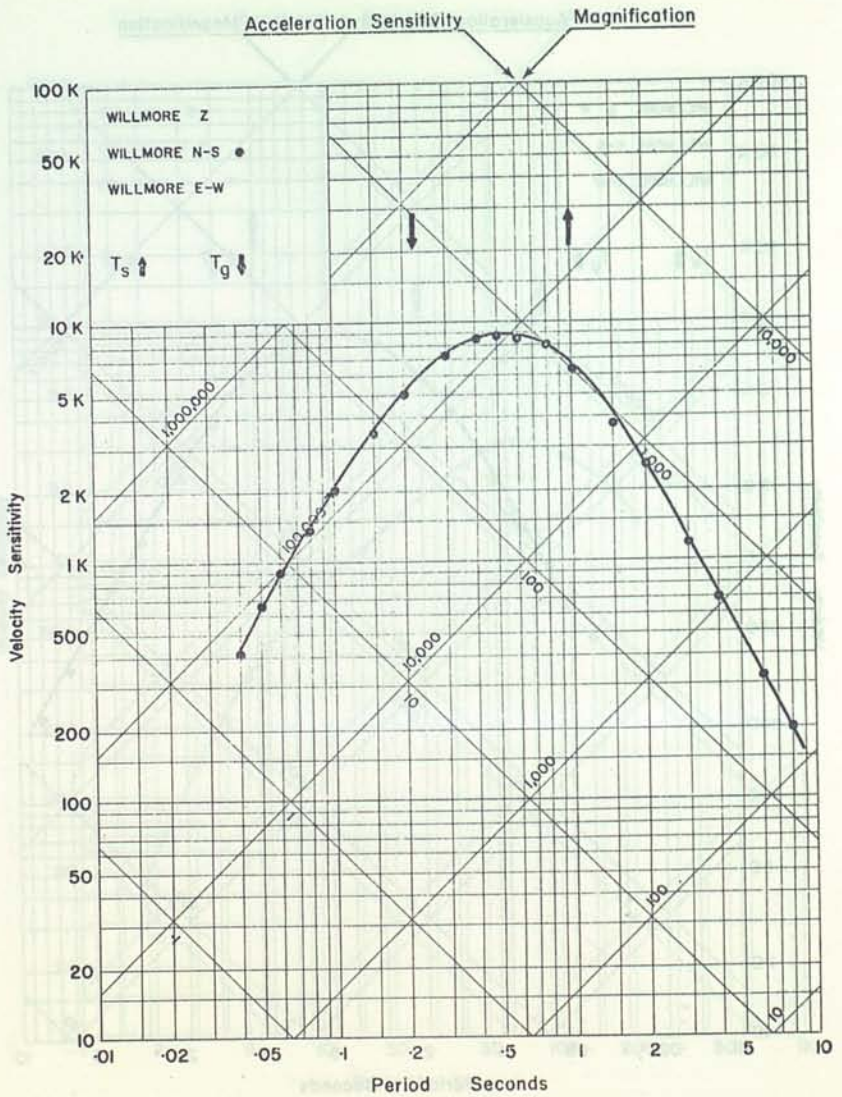
STATION: FLIN FLON MAN.

$\phi = 54^{\circ} 43' .5N$

$\lambda = 101^{\circ} 56' W$

Altitude 338 M

Foundation: GRANITE GNEISS



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • May 4 - 1965

WILLMORE E-W

53

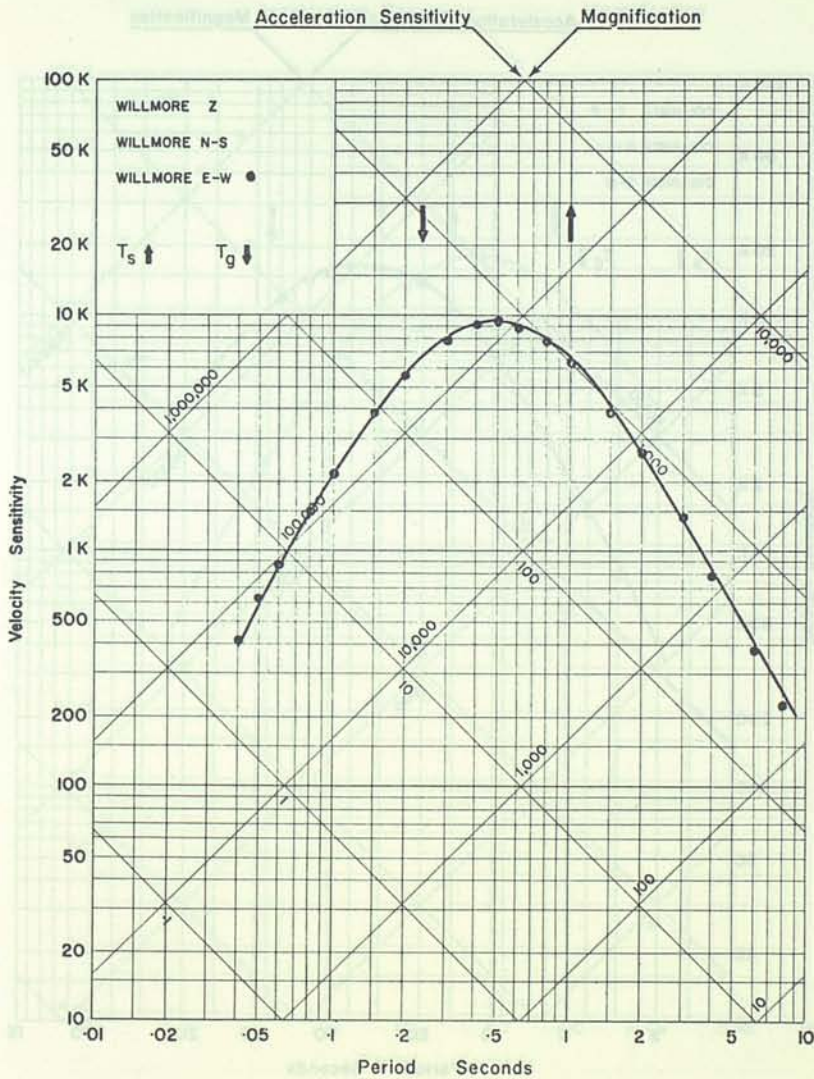
STATION: FLIN FLON MAN.

$\phi = 54^{\circ} 43' .5N$

$\lambda = 101^{\circ} 56'W$

Altitude 338 M

Foundation: GRANITE GNEISS



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • May 4 - 1965

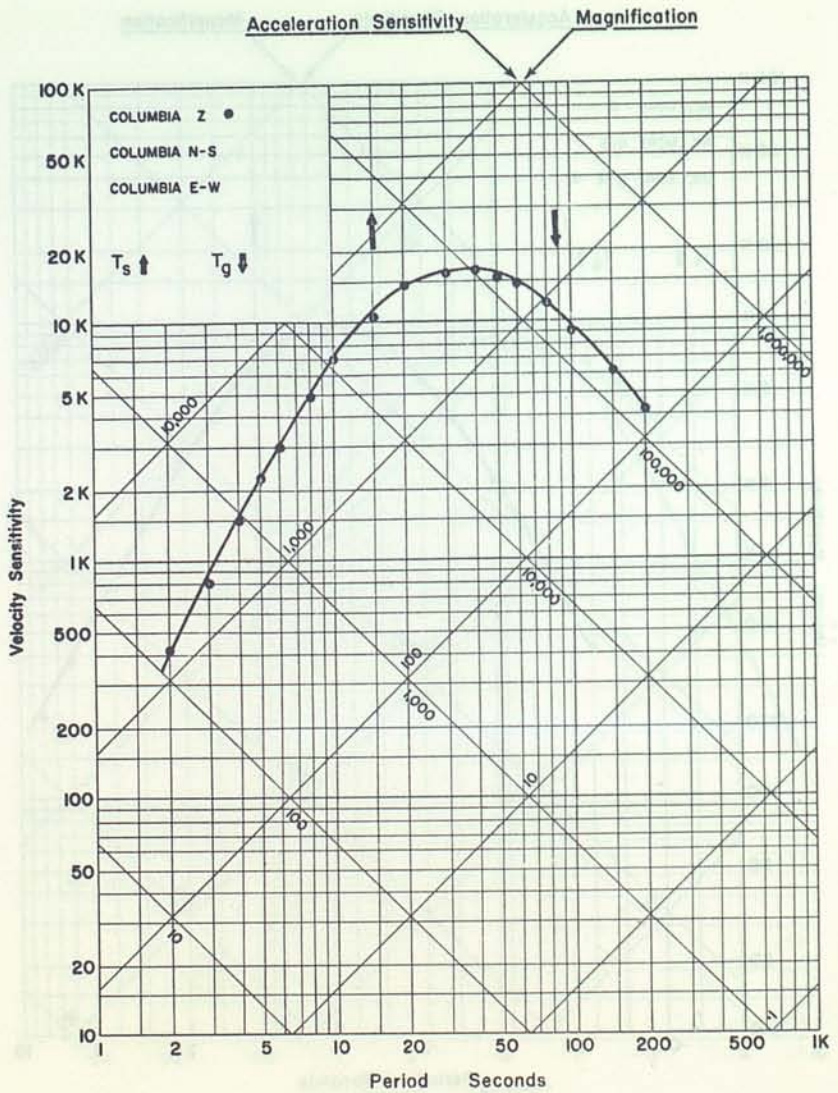
STATION: FLIN FLON MAN.

$\phi = 54^{\circ} 43' .5N$

$\lambda = 101^{\circ} 56' W$

Altitude 338 M

Foundation: GRANITE GNEISS



Dates of Calibration:

COLUMBIA Z • May 11 - 1965

COLUMBIA N-S

COLUMBIA E-W

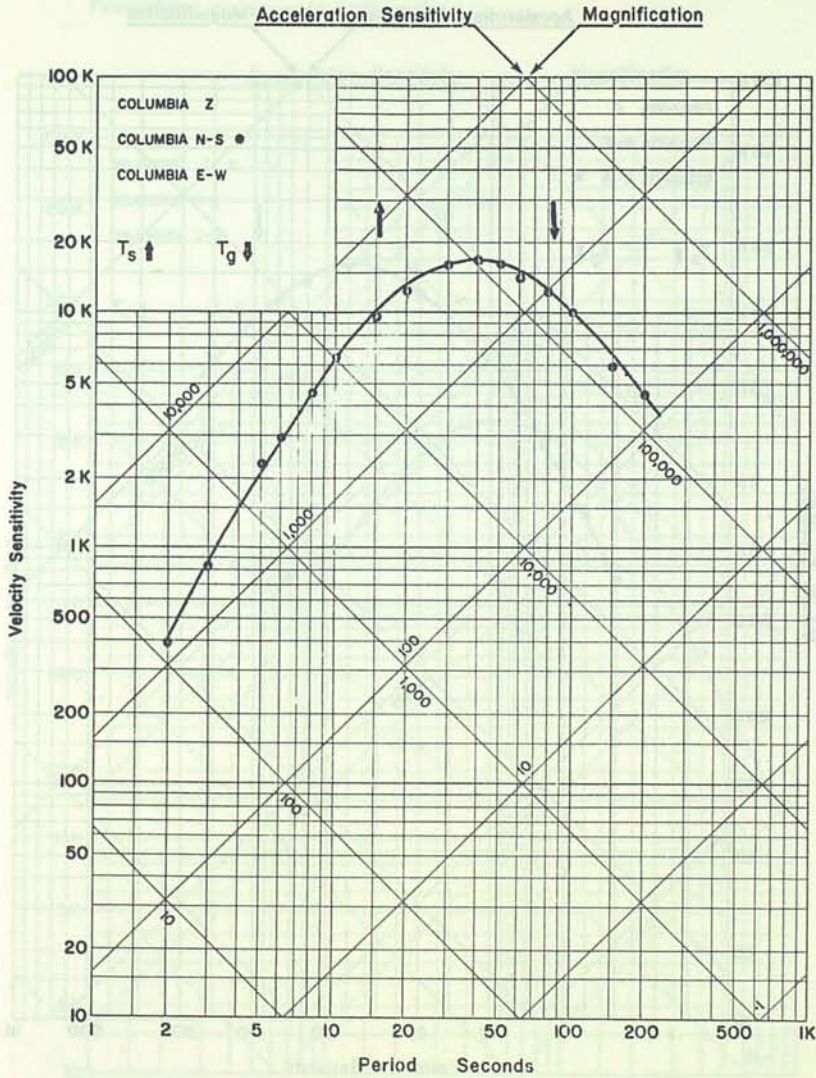
STATION: FLIN FLON MAN.

$\phi = 54^{\circ} 43' .5N$

$\lambda = 101^{\circ} 56'W$

Altitude 338 M

Foundation: GRANITE GNEISS



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • May 11 - 1965

COLUMBIA E-W

56

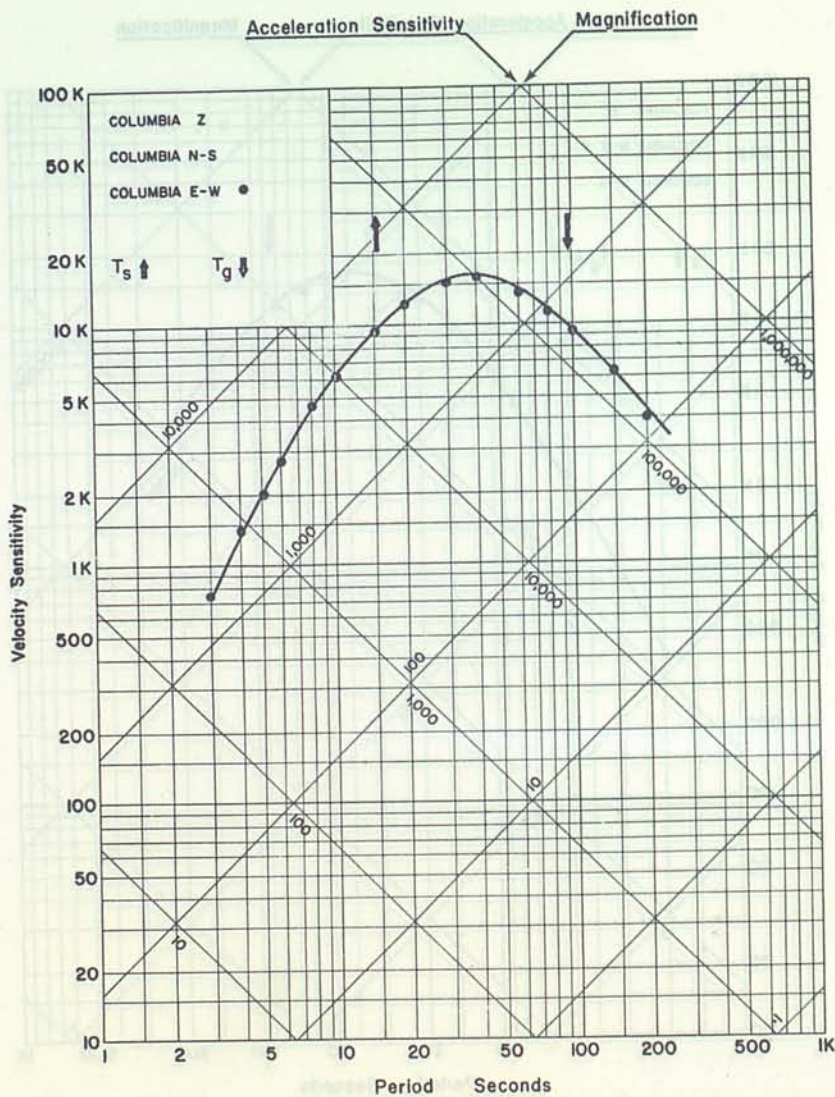
STATION: FLIN FLON MAN.

$\phi = 54^{\circ} 43' .5N$

$\lambda = 101^{\circ} 56'W$

Altitude 338 M

Foundation: GRANITE GNEISS



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • May 11 - 1965

57

CALIBRATION CURVES

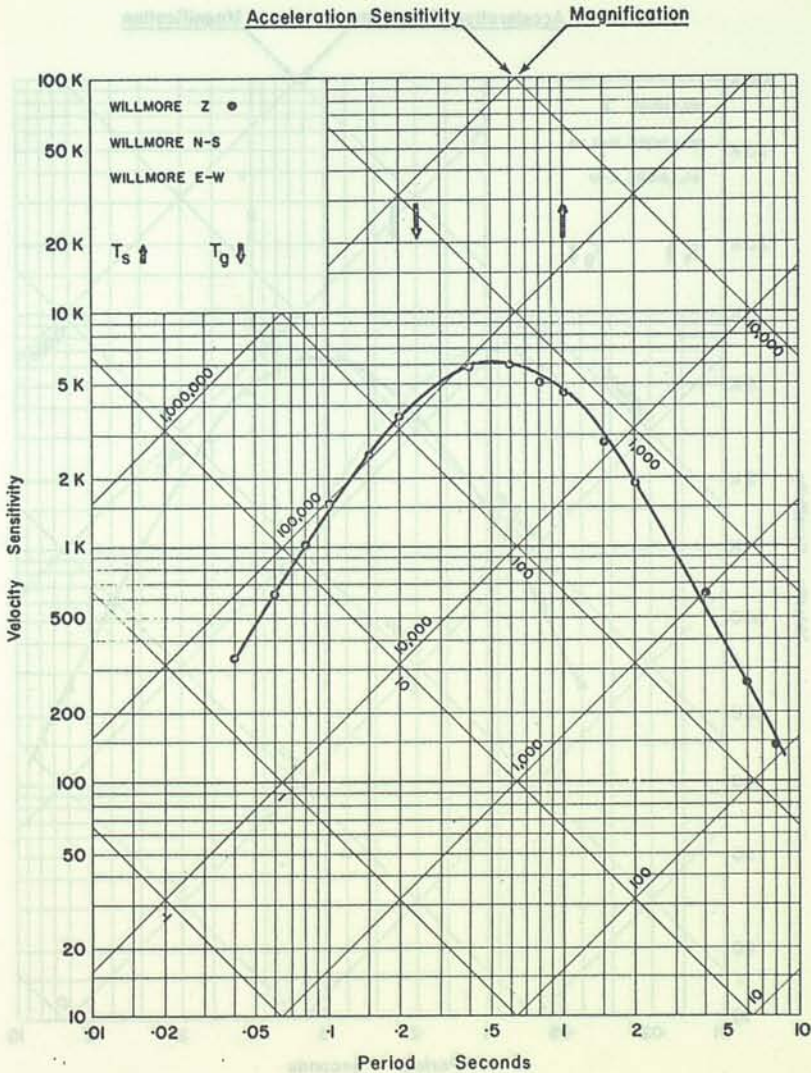
STATION: FORT ST. JAMES, B.C.

$\phi = 54^{\circ} 26' N$

$\lambda = 124^{\circ} 15' W$

Altitude

Foundation: Palaeozoic Sediments



Dates of Calibration:

WILLMORE Z ● Feb. 22 - 1965

WILLMORE N-S

WILLMORE E-W

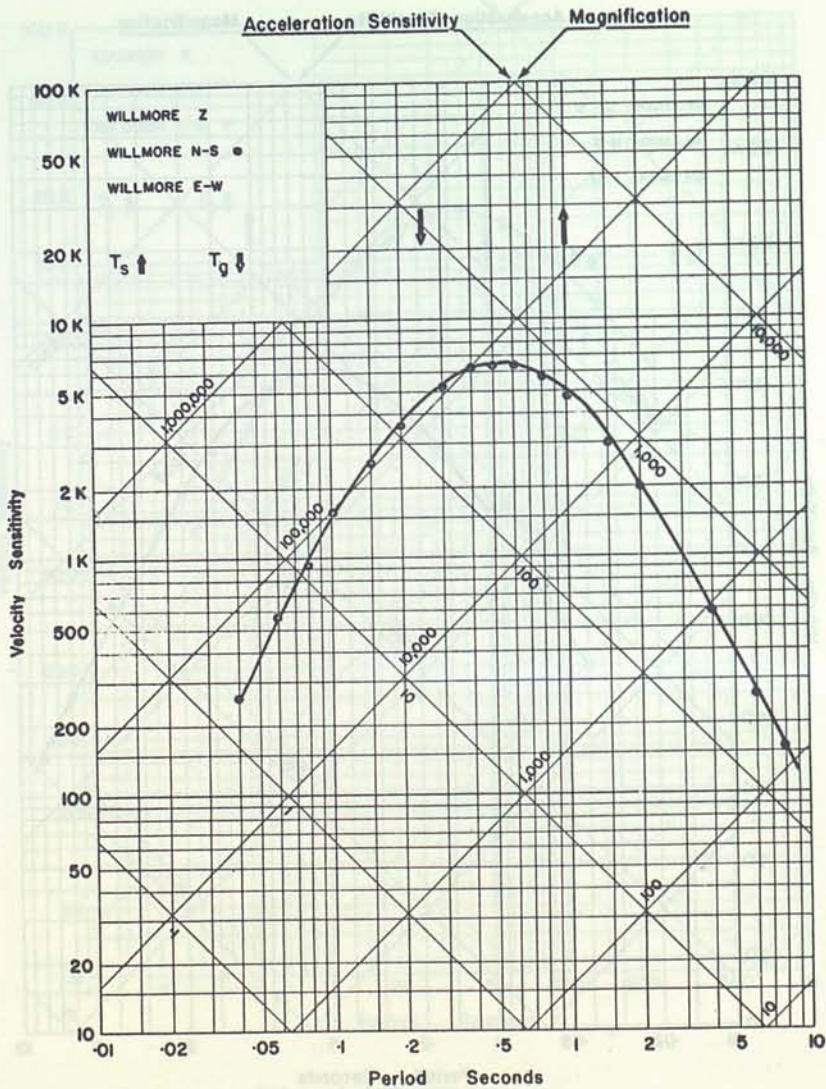
CALIBRATION CURVES

STATION: FORT ST. JAMES, B. C.

 $\phi = 54^{\circ}26'N$ $\lambda = 124^{\circ} 15' W$

Altitude

Foundation: Palaeozoic Sediments



Dates of Calibration: 10/20/20

WILLMORE Z

WILLMORE N-S • Feb. 22 - 1965

WILLMORE E-W

59

CALIBRATION CURVES

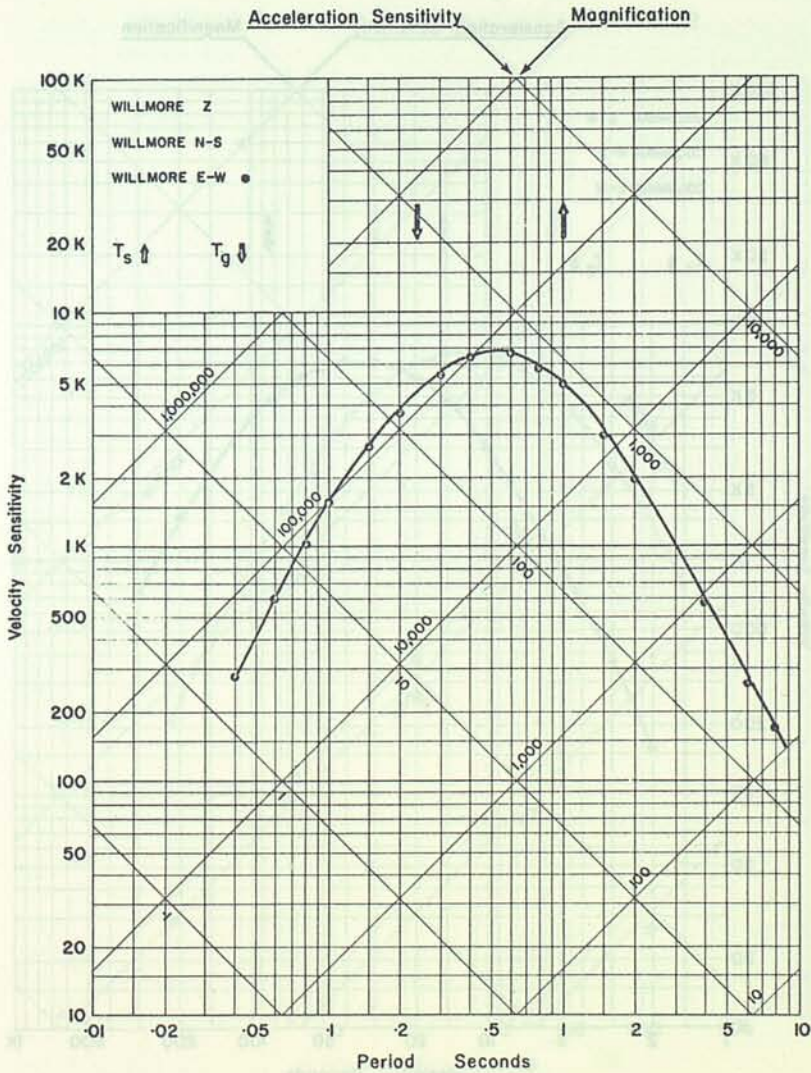
STATION: FORT ST. JAMES, B.C.

$\phi = 54^{\circ}26'N$

$\lambda = 124^{\circ}15'W$

Altitude

Foundation: Palaeozoic Sediments



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Feb. 22 - 1965

CALIBRATION CURVES

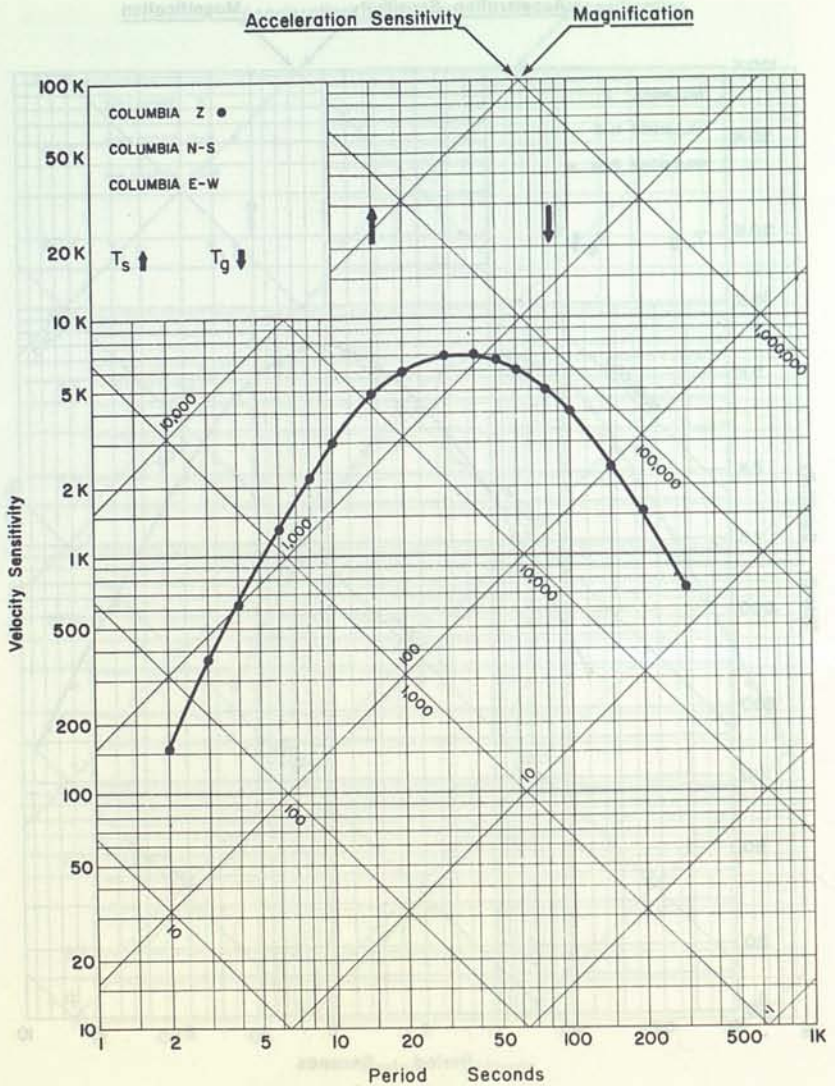
STATION: FORT ST. JAMES, B.C.

$\phi = 54^{\circ}26'N$

$\lambda = 124^{\circ}15'W$

Altitude 772 M

Foundation: Palaeozoic Sediments



Dates of Calibration:

COLUMBIA Z • Oct. 7 - 1965

COLUMBIA N-S

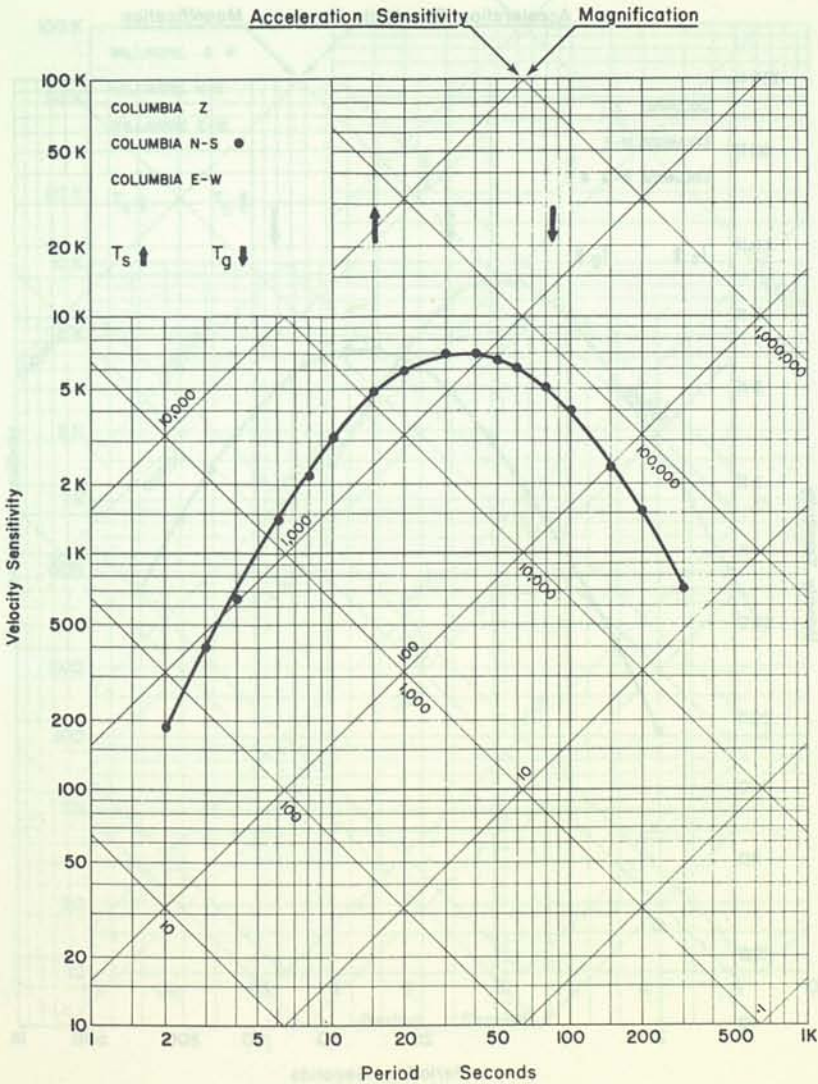
COLUMBIA E-W

CALIBRATION CURVES

STATION: FORT ST. JAMES, B. C.

$\phi = 54^{\circ}26'N$ $\lambda = 124^{\circ}15'W$ Altitude 772 M

Foundation: Palaeozoic Sediments



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Oct. 6 - 1965

COLUMBIA E-W

CALIBRATION CURVES

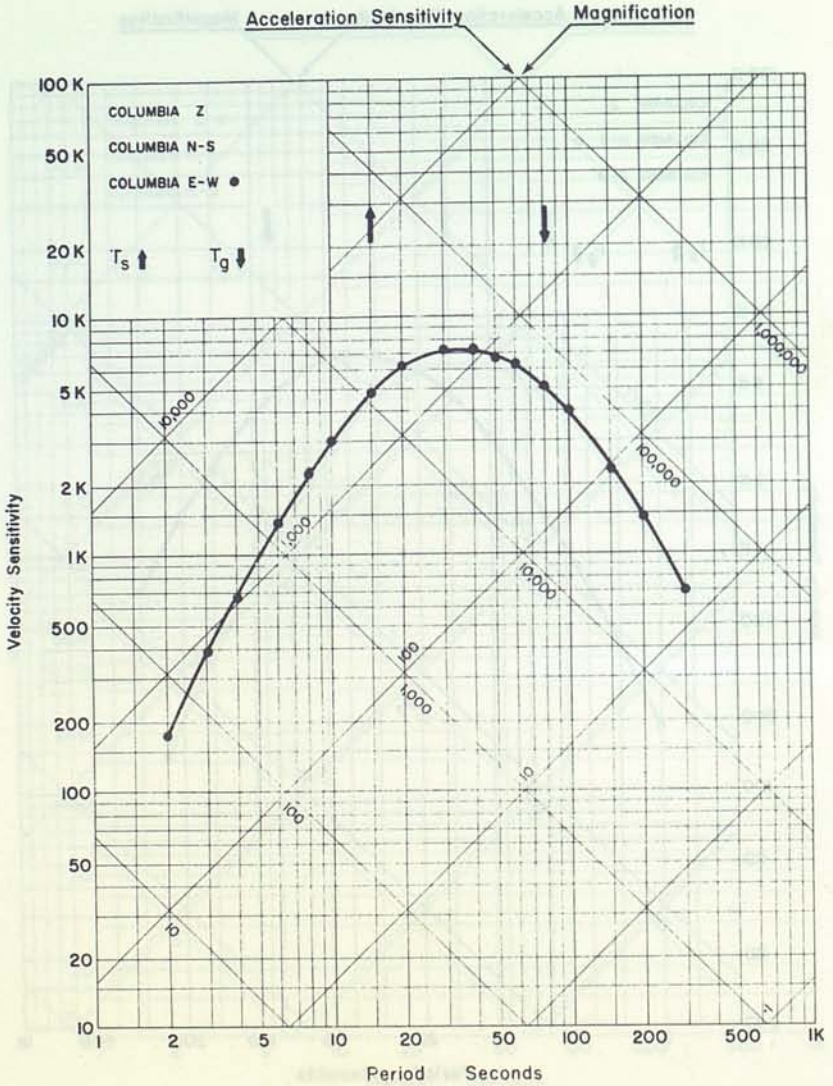
STATION: FORT ST. JAMES, B.C.

$\phi = 54^{\circ}26'N$

$\lambda = 124^{\circ}15'W$

Altitude 772 M

Foundation: Palaeozoic Sediments



Dates of Calibration: 1965

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Oct. 5 - 1965

63

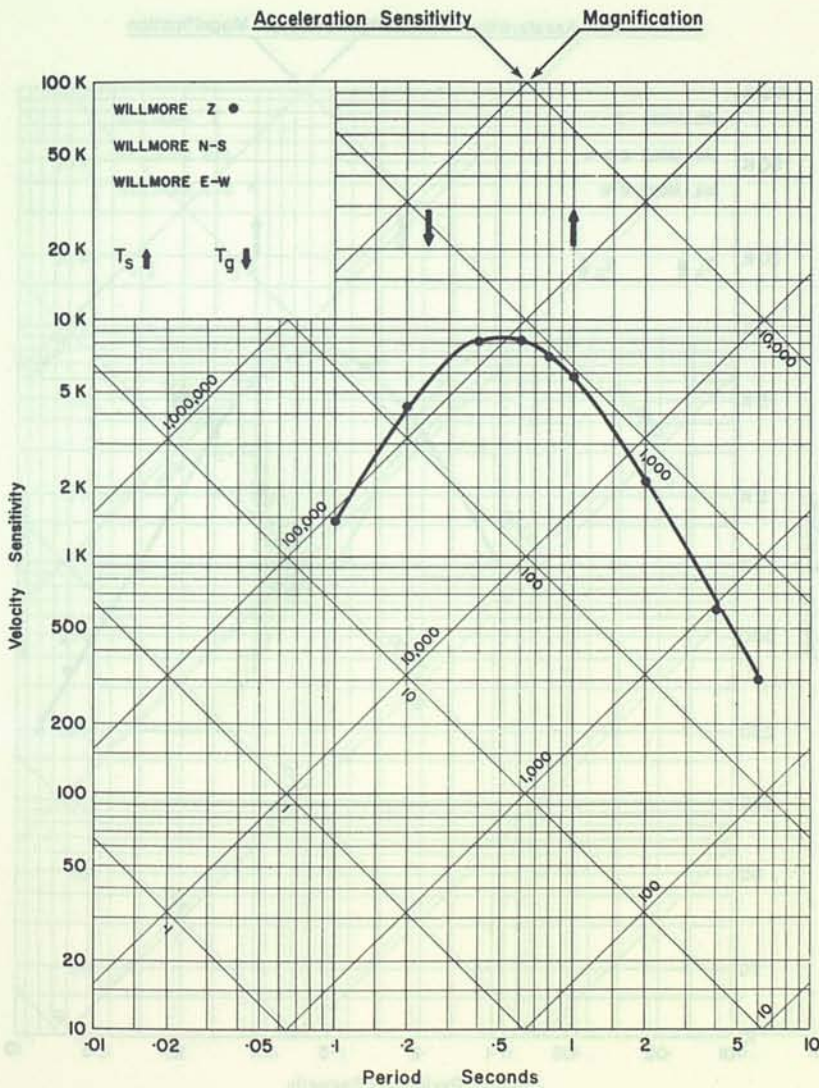
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z • Aug. 17 - 1963

WILLMORE N-S

WILLMORE E-W

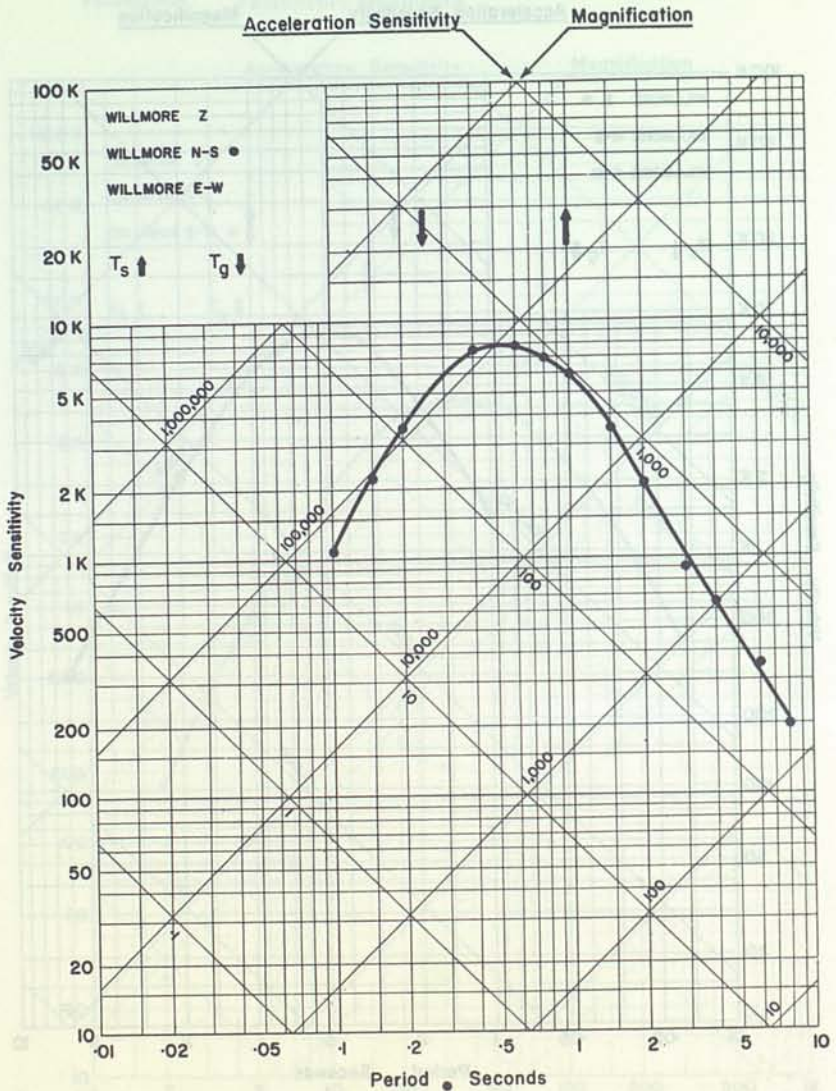
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Aug. 17 - 1963

WILLMORE E-W

65

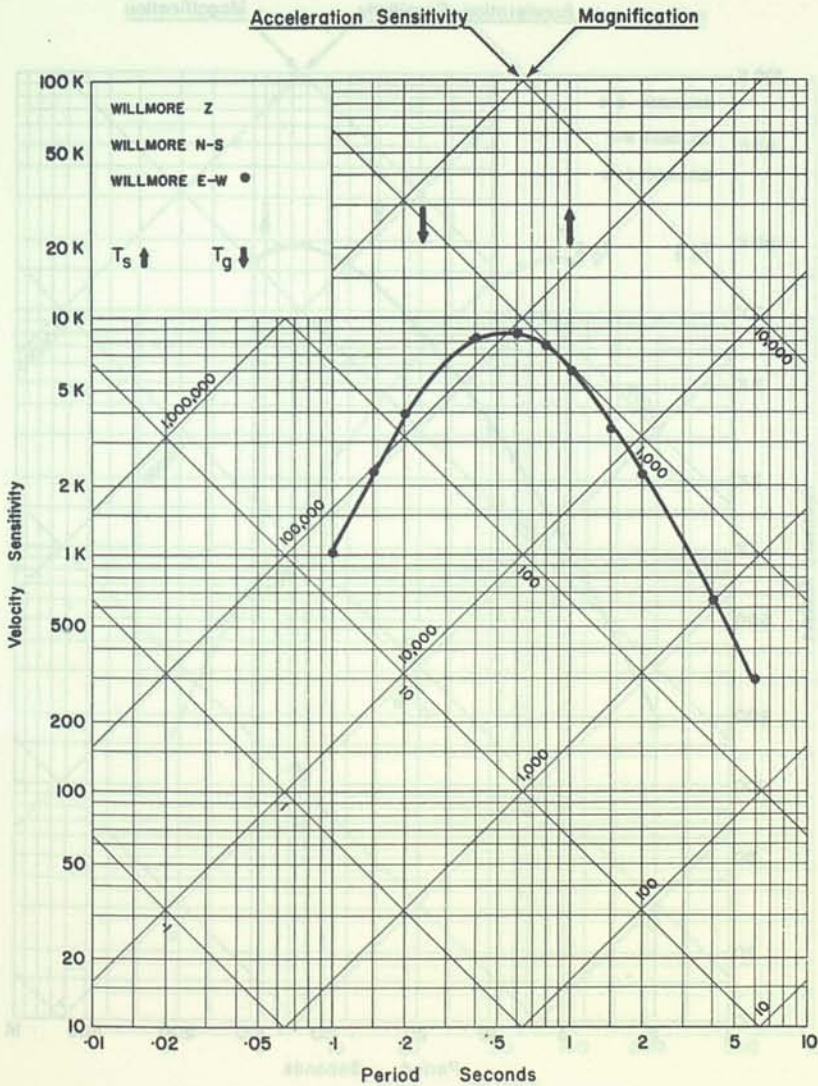
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Aug. 17 - 1963

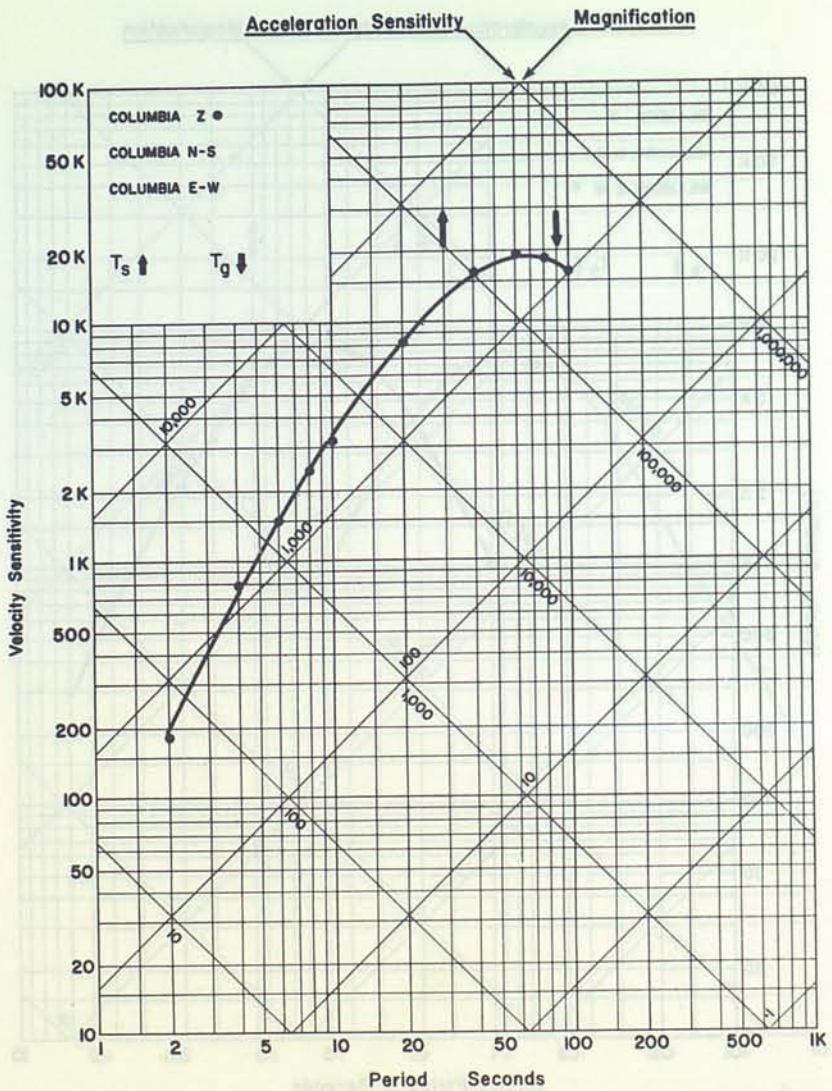
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z • Aug. 17 - 1963

COLUMBIA N-S

COLUMBIA E-W

67

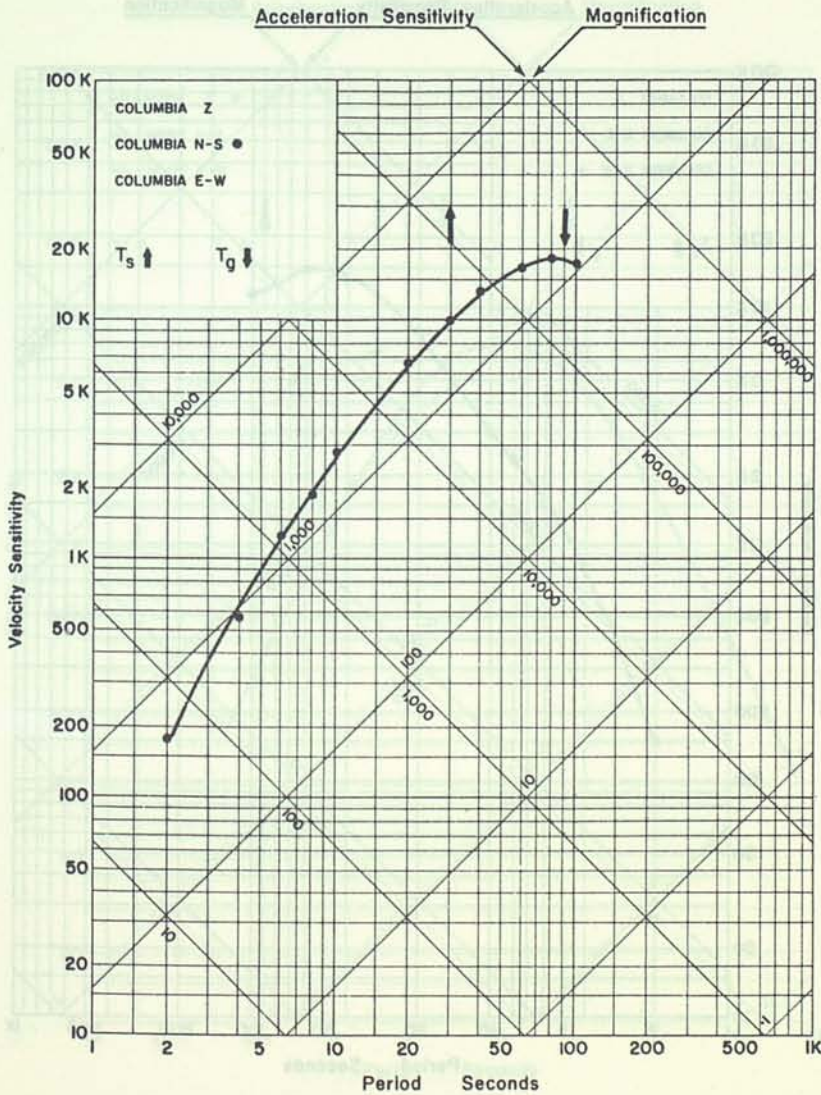
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Aug. 17 - 1963

COLUMBIA E-W

68

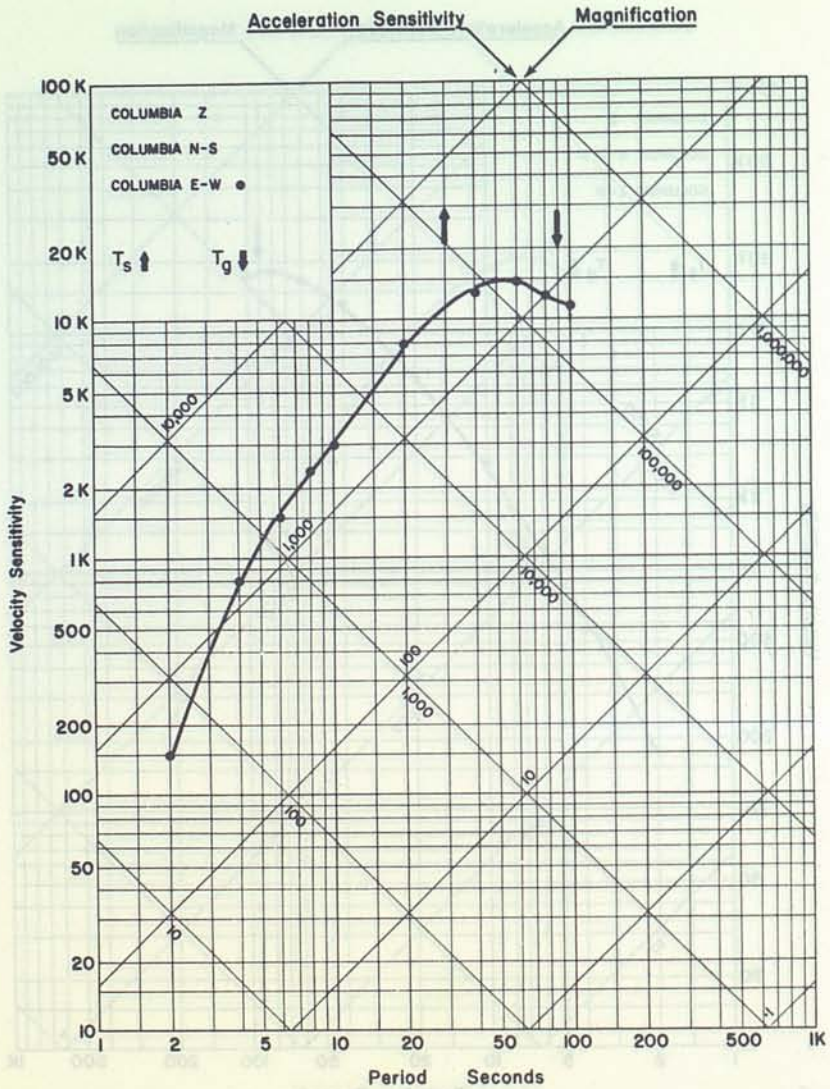
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Aug. 17 - 1963

69

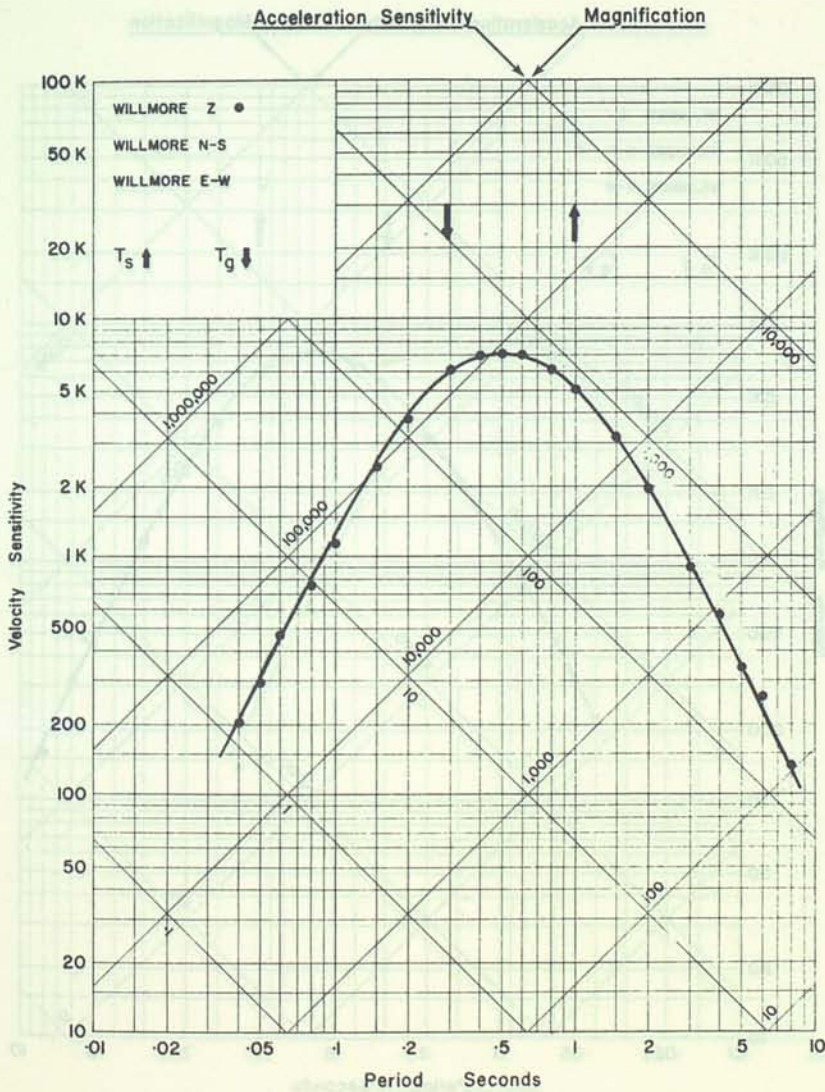
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z • May 17/68 (As found)

WILLMORE N-S

WILLMORE E-W

70

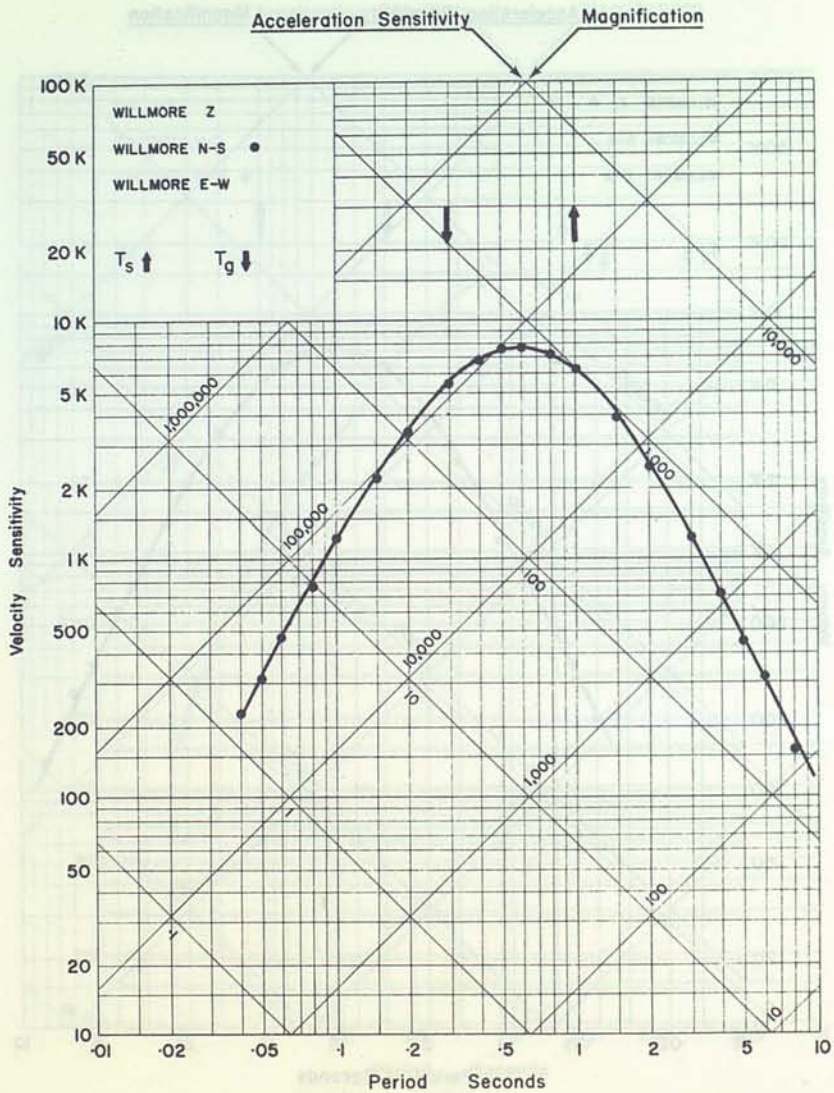
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • May 17/68 (As found)

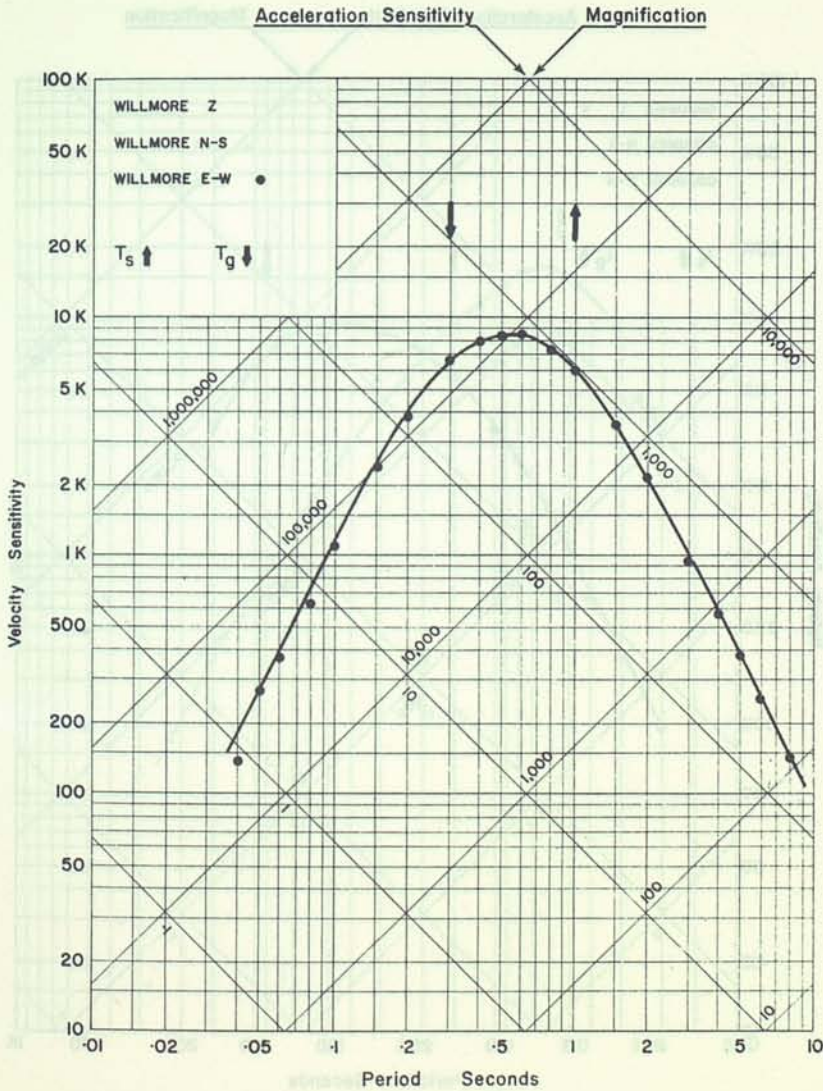
WILLMORE E-W

71

STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$ $\lambda = 68^{\circ}28'W$ Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

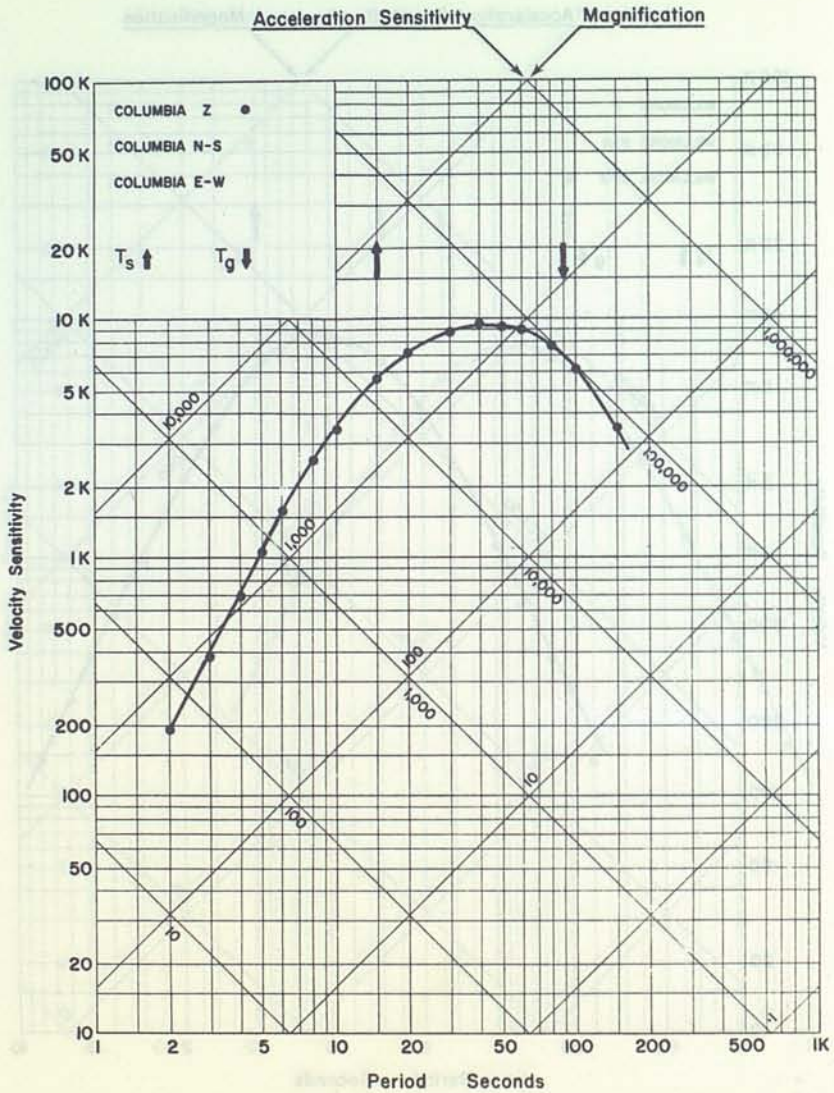
WILLMORE E-W • (As Found) May 18/68

72

STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$ $\lambda = 68^{\circ}28'W$ Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z ● (As Found) May 18/68

COLUMBIA N-S

COLUMBIA E-W

73

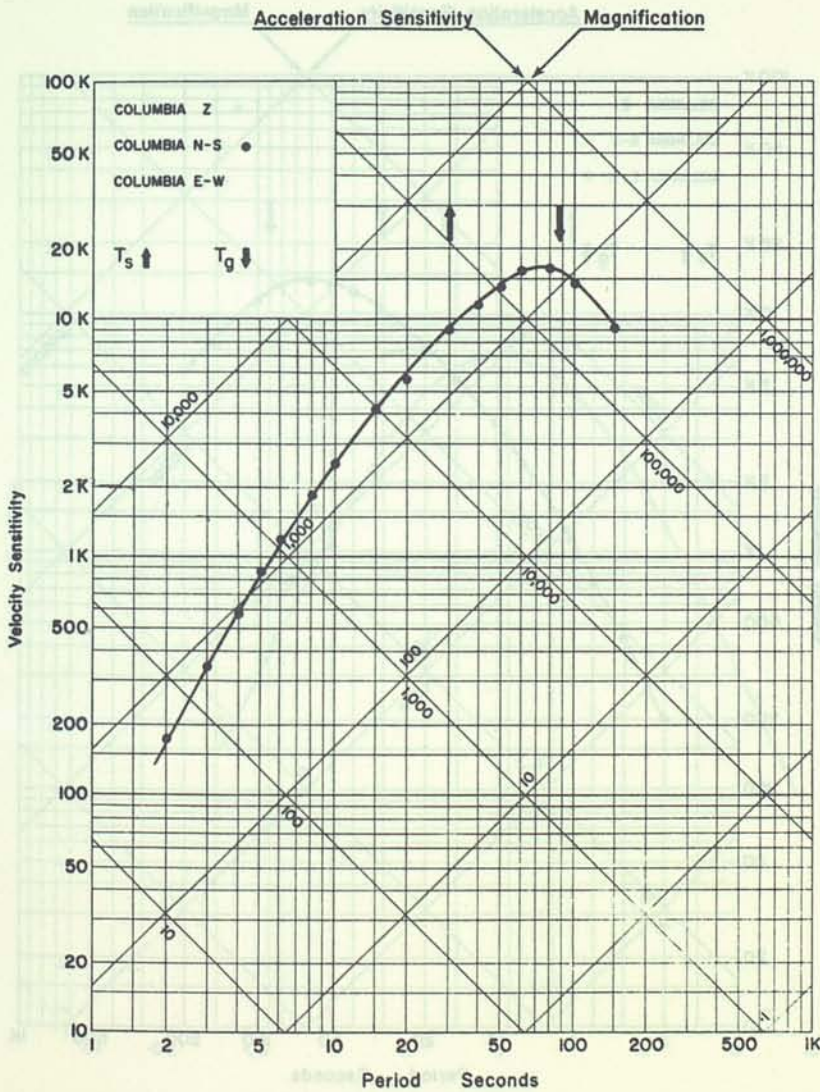
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • (As Found) May 18/68

COLUMBIA E-W

74

STATION:

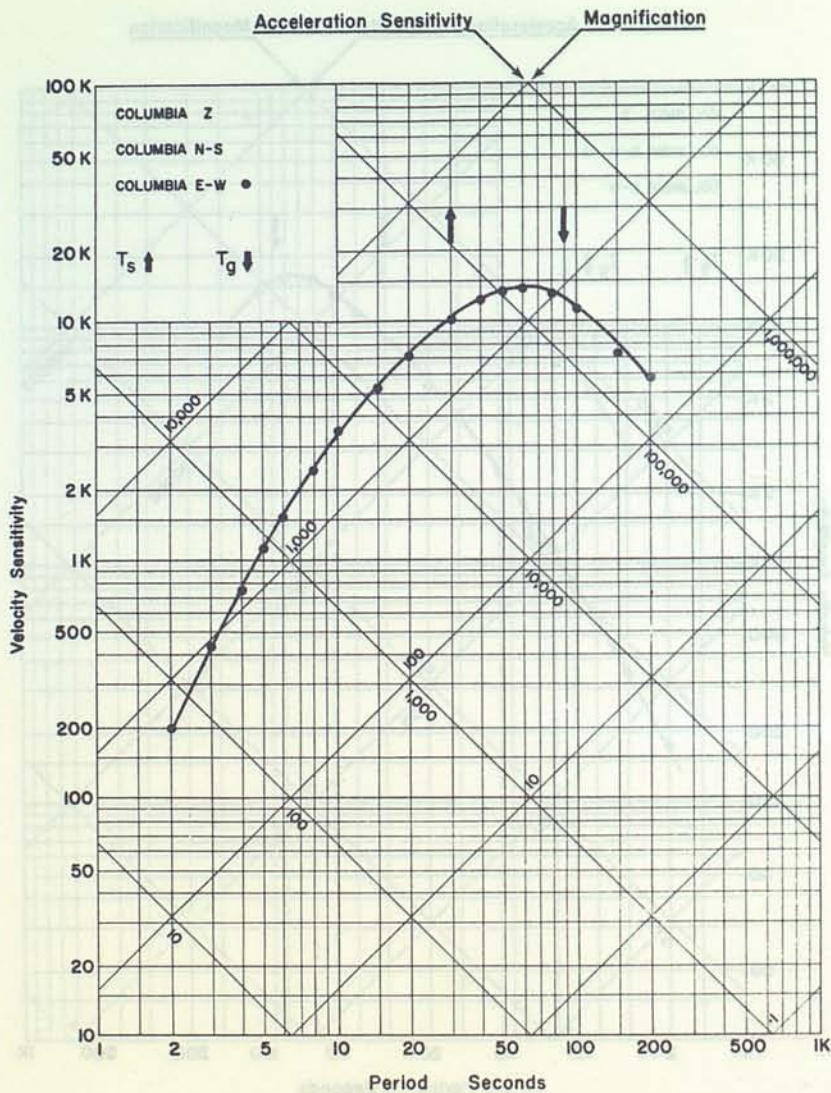
FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • (As Found) May 19/68

75

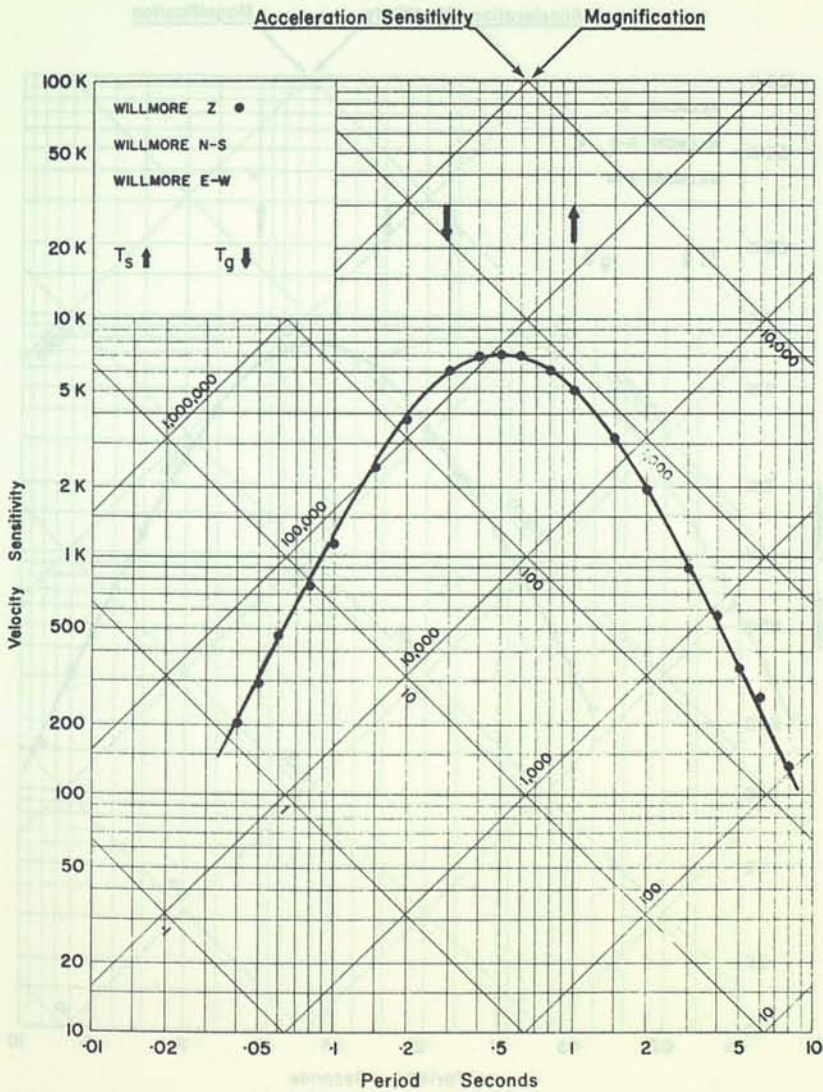
STATION: PROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z • May 17/68

WILLMORE N-S

WILLMORE E-W

76

STATION:

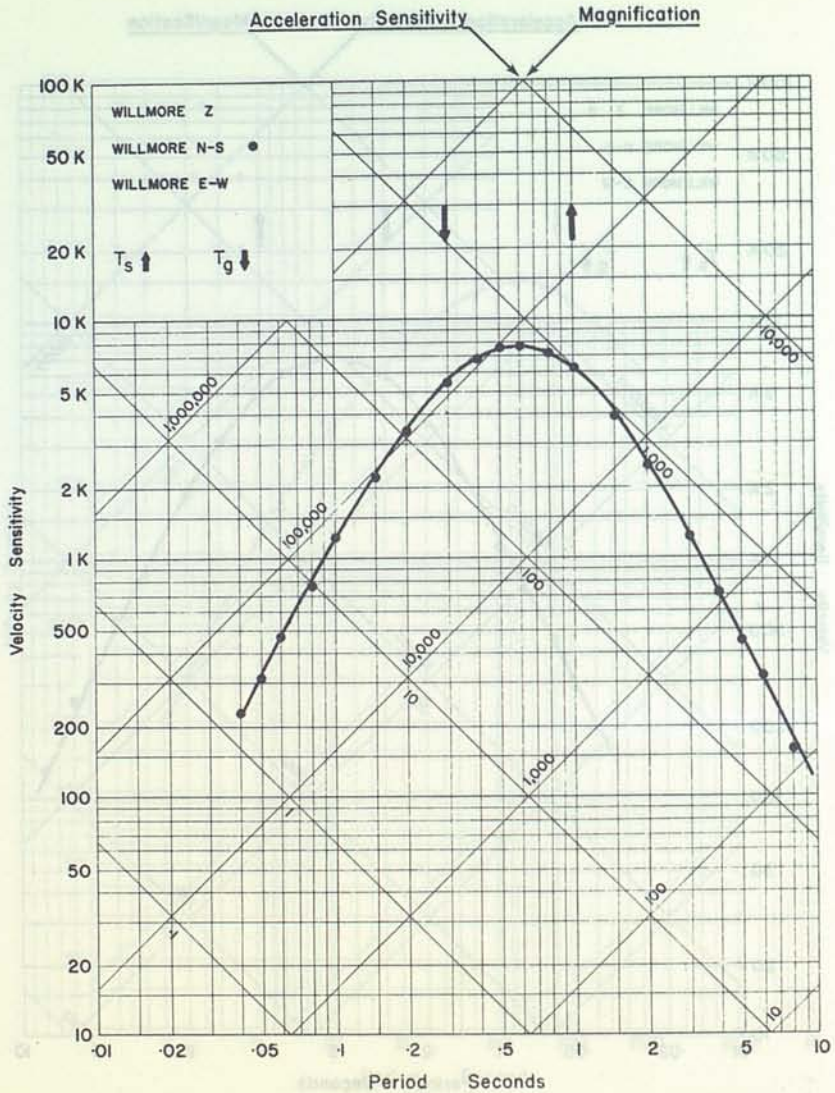
PROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S ● May 17/68

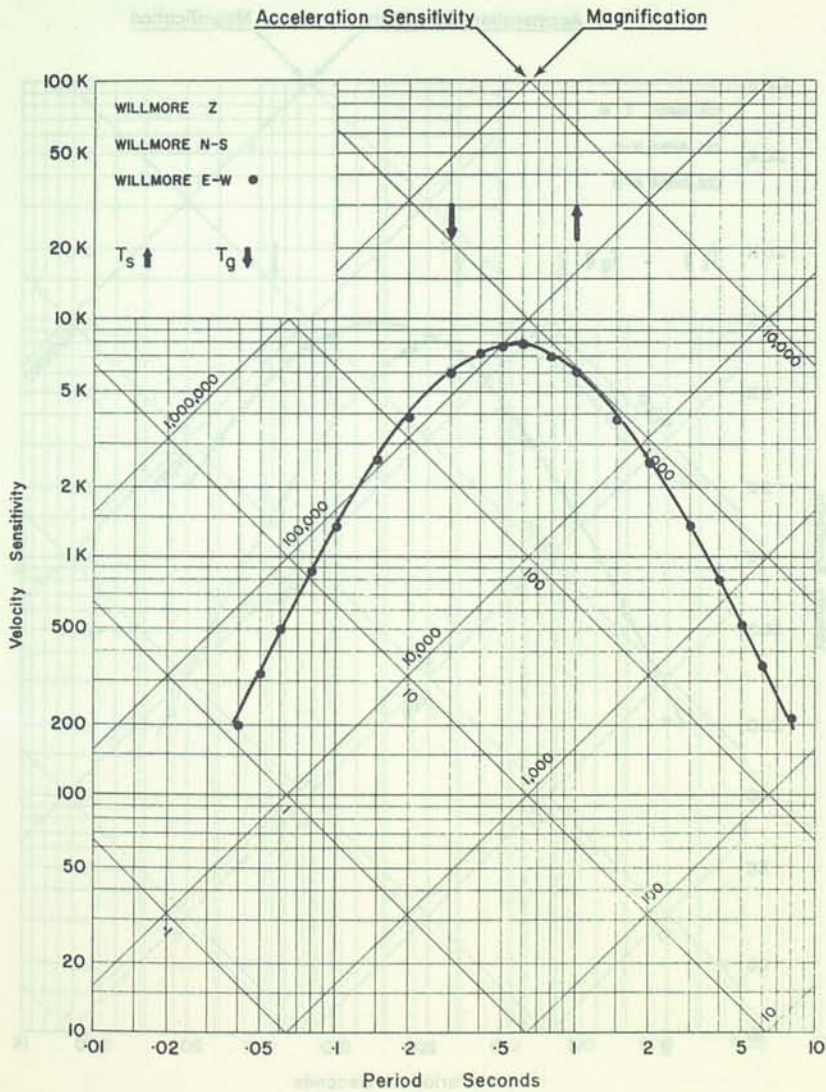
WILLMORE E-W

77

STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$ $\lambda = 68^{\circ}28'W$ Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • May 19/68

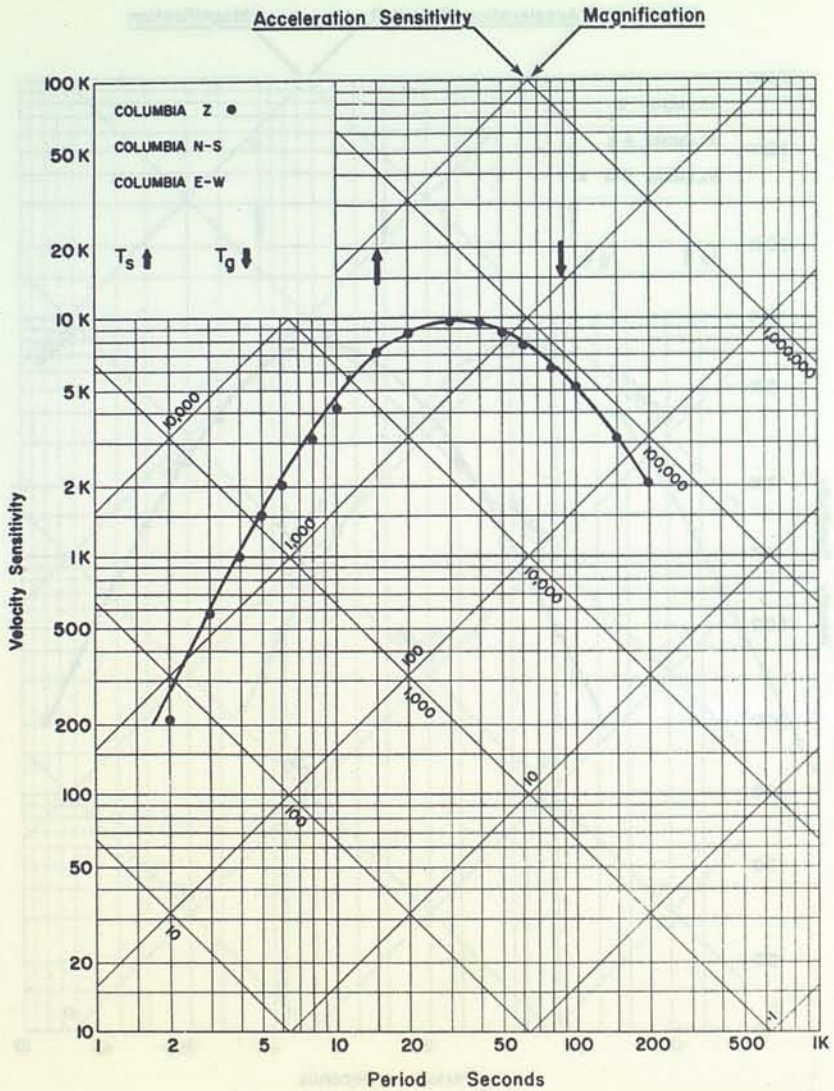
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z ● May 18/68

COLUMBIA N-S

COLUMBIA E-W

79

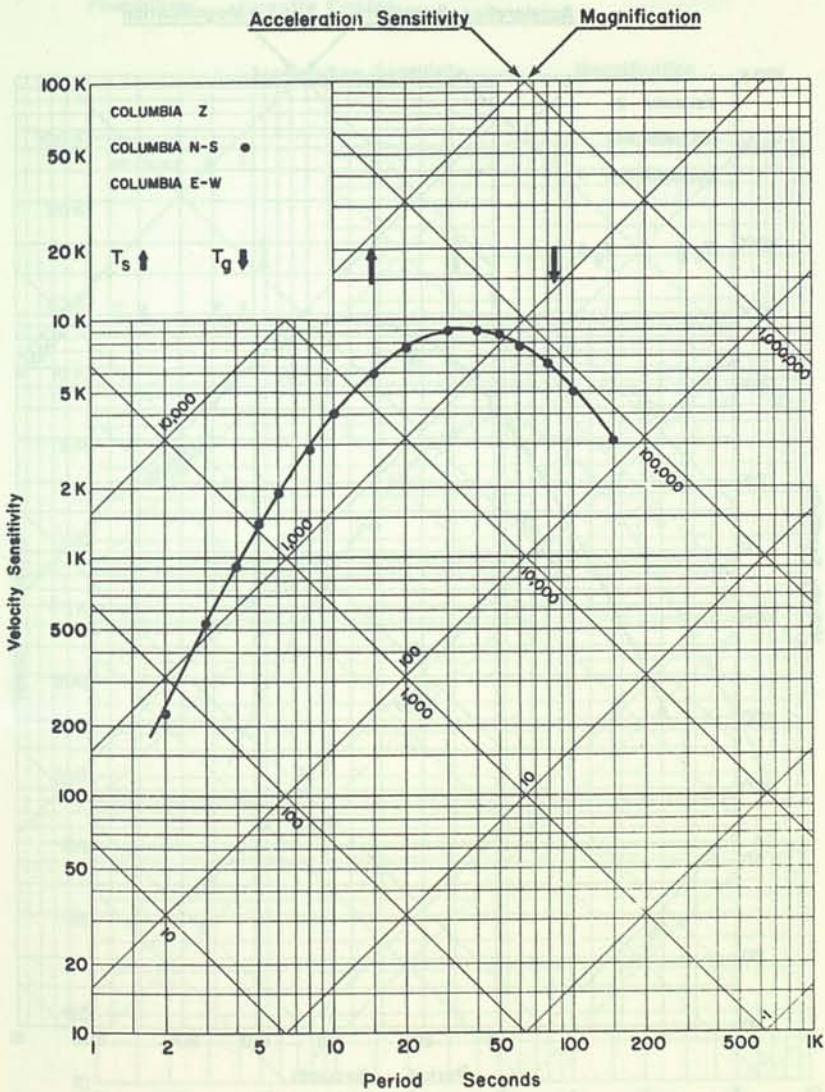
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • May 18/68

COLUMBIA E-W

80

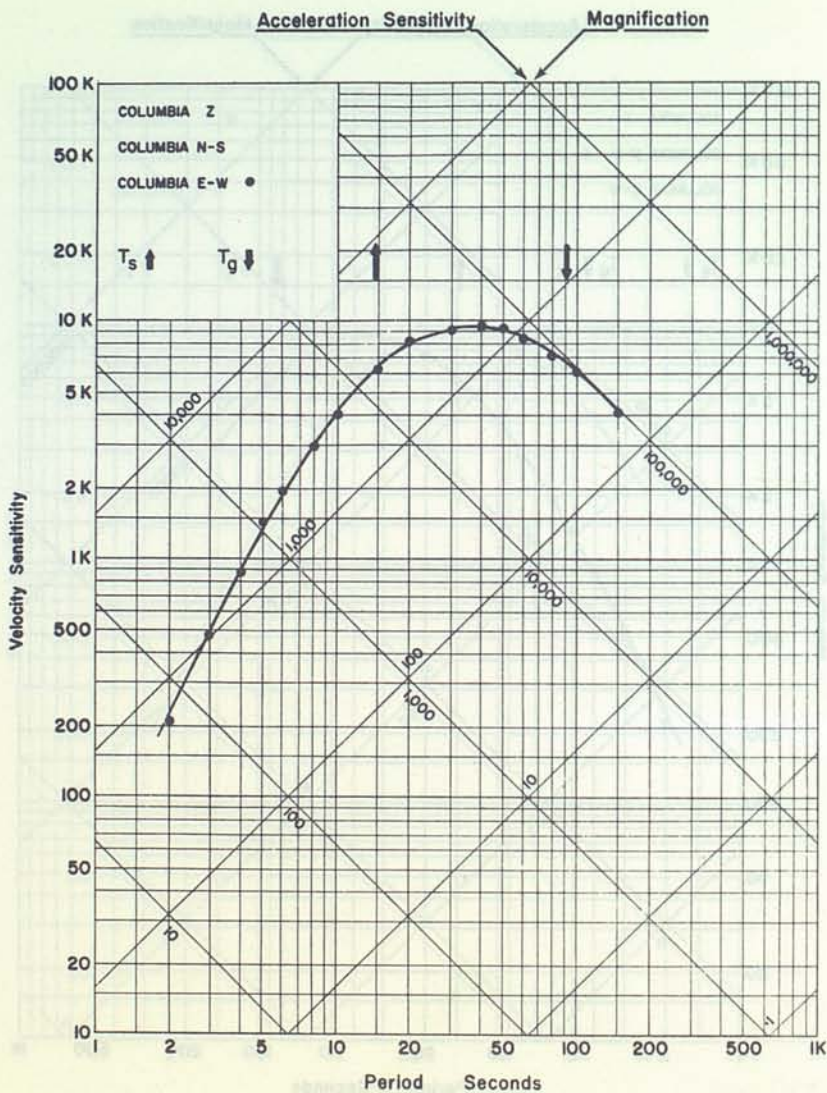
STATION: FROBISHER, N.W.T.

$\phi = 63^{\circ}44'N$

$\lambda = 68^{\circ}28'W$

Altitude 45M

Foundation: Precambrian metamorphic rock



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

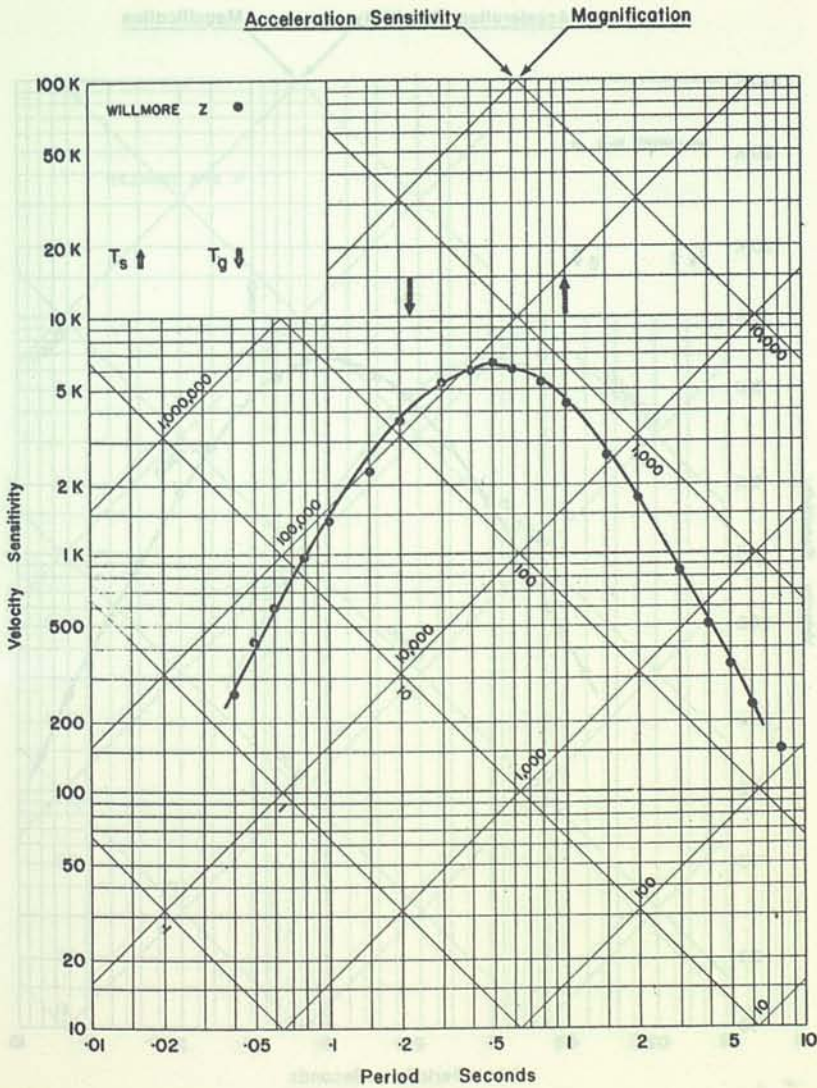
COLUMBIA E-W • May 20/68

CALIBRATION CURVES

STATION: GREAT WHALE RIVER

$\phi = 55^{\circ}17.5'N$ $\lambda = 77^{\circ}45.2'W$ Altitude 8M

Foundation: Granite Gneiss



Dates of Calibration:

WILLMORE Z • Sept. 21 - 1965

WILLMORE N-S

WILLMORE E-W

CALIBRATION CURVES

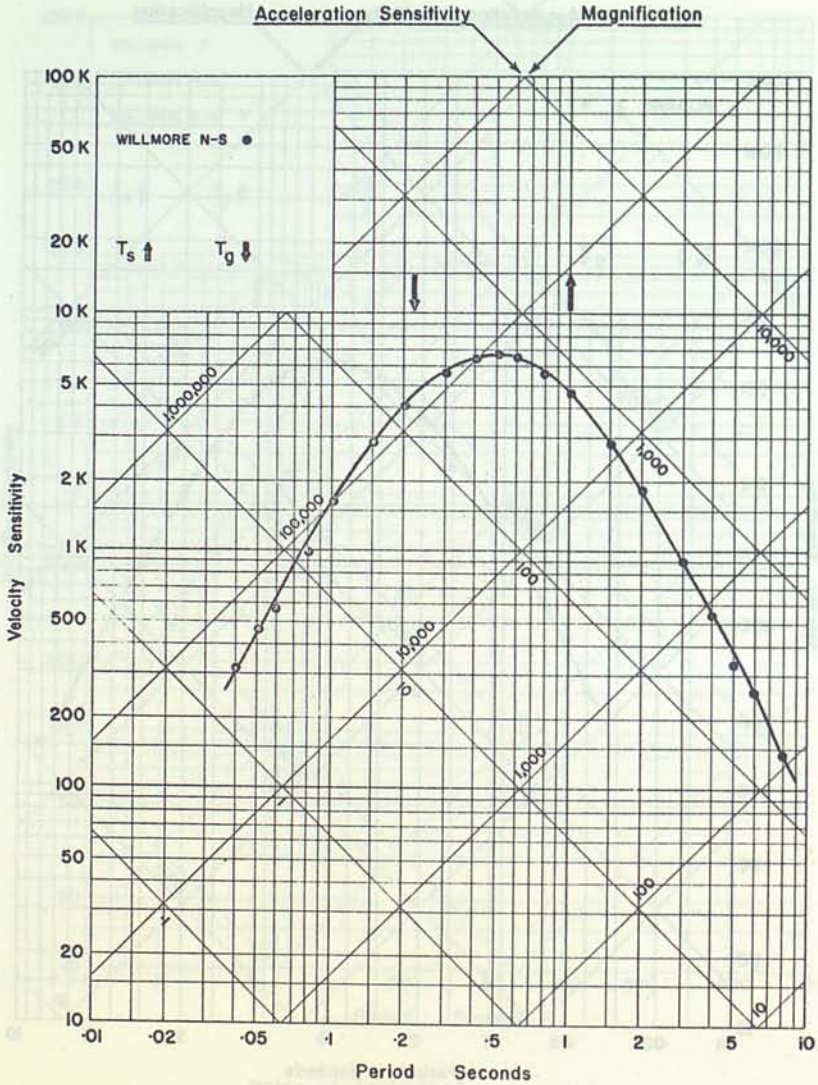
STATION: GREAT WHALE RIVER

$\phi = 55^{\circ}17.5'N$

$\lambda = 77^{\circ}45.2'W$

Altitude 8M

Foundation: Granite Gneiss



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Sept. 21 - 1965

WILLMORE E-W

CALIBRATION CURVES

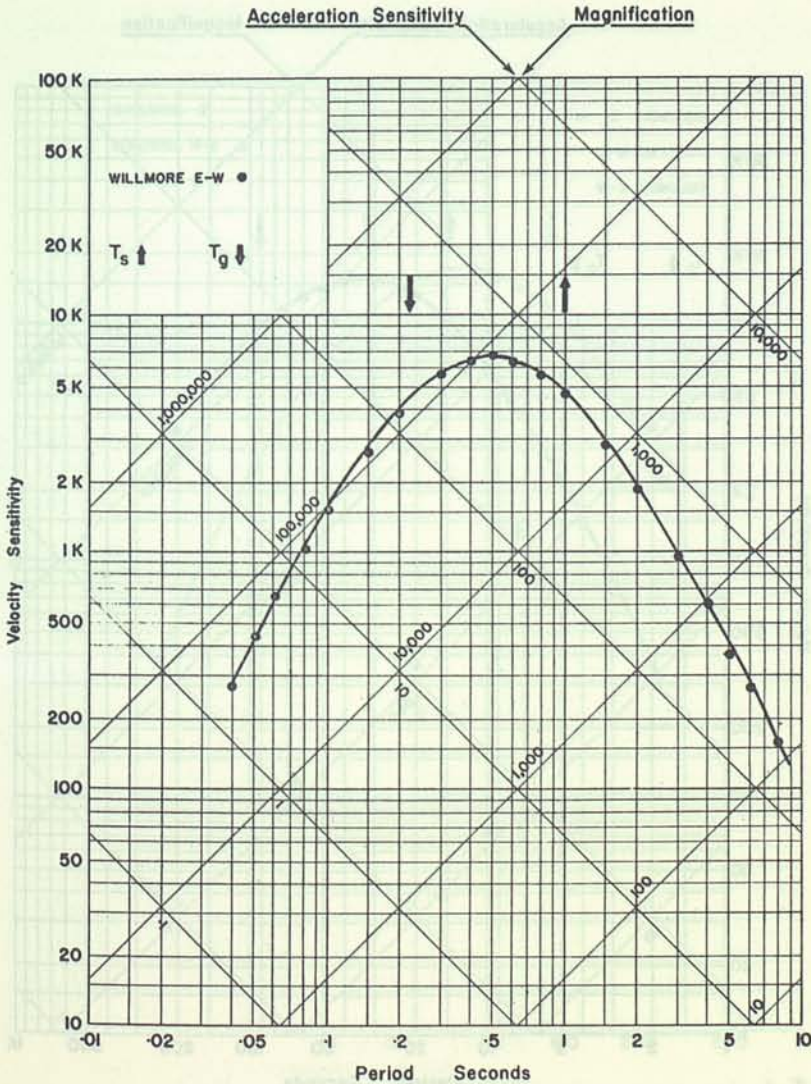
STATION: GREAT WHALE RIVER

$\phi = 55^{\circ}17.5'N$

$\lambda = 77^{\circ}45.2'W$

Altitude 8M

Foundation: Granite Gneiss



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Sept. 22 - 1965

CALIBRATION CURVES

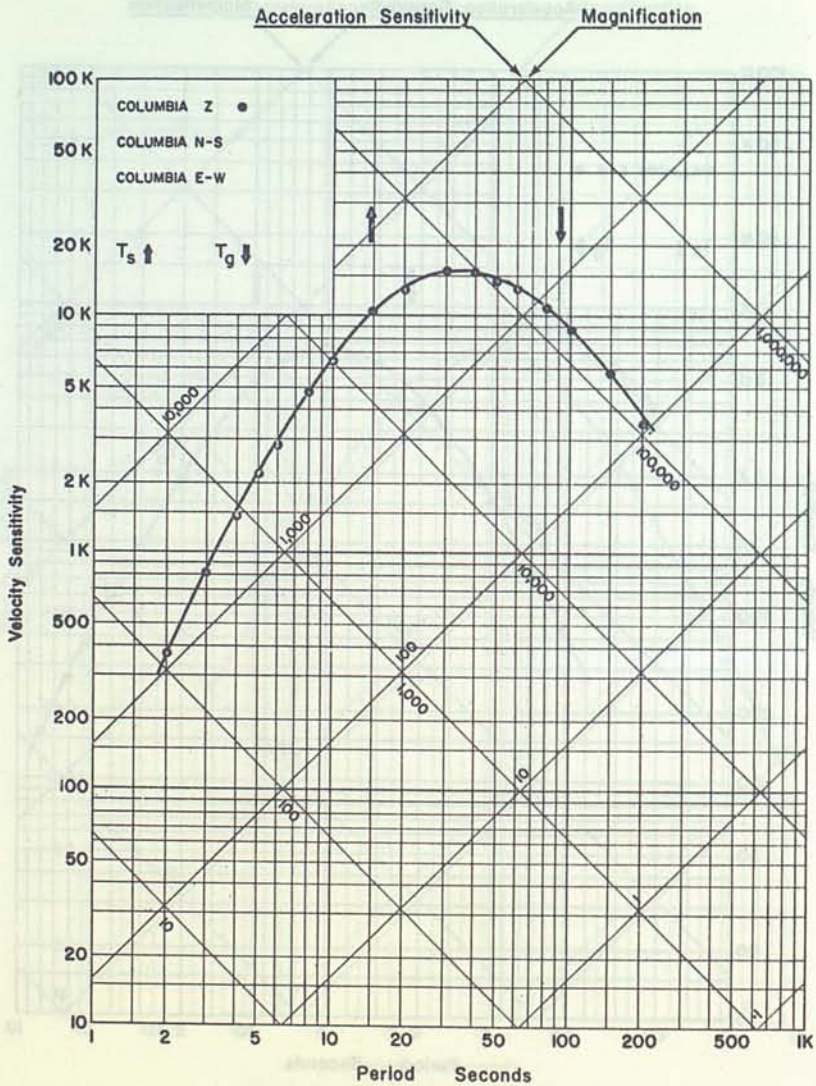
STATION: GREAT WHALE RIVER

$\phi = 55^{\circ}17.5'N$

$\lambda = 77^{\circ}45.2'W$

Altitude 8M

Foundation: Granite Gneiss



Dates of Calibration:

COLUMBIA Z ● Sept. - 1965

COLUMBIA N-S

COLUMBIA E-W

CALIBRATION CURVES

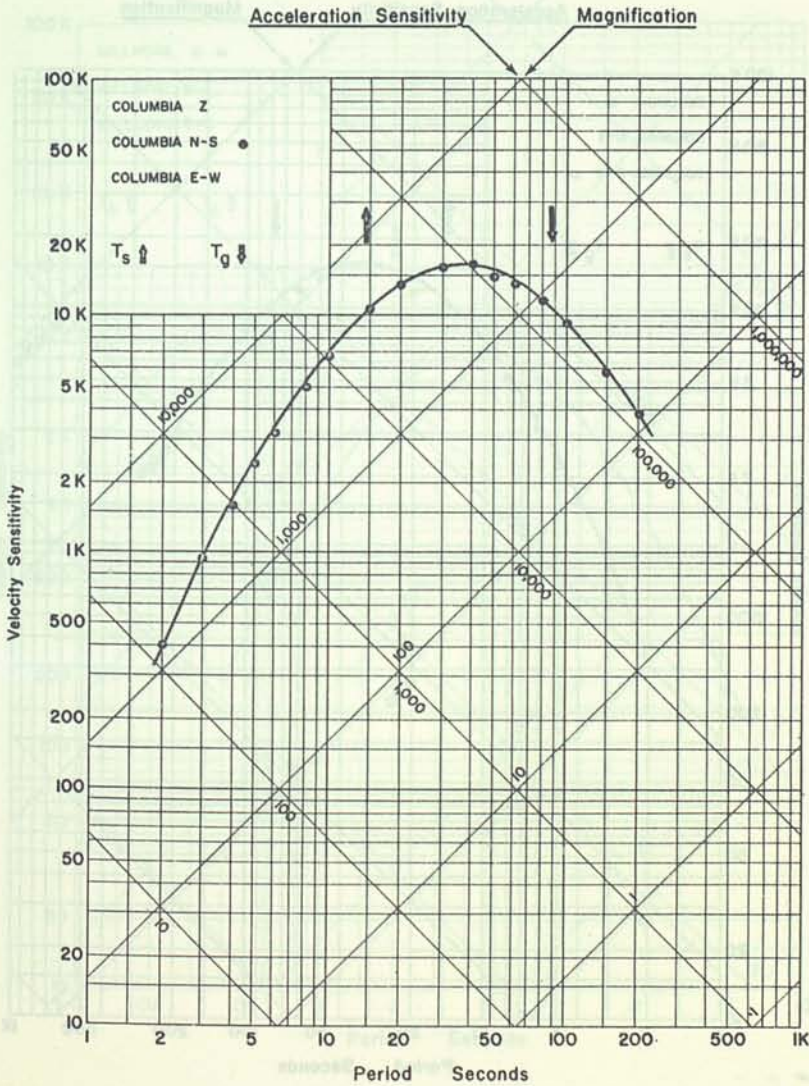
STATION: GREAT WHALE RIVER

$\phi = 55^{\circ}17.5'N$

$\lambda = 77^{\circ}45.2'W$

Altitude 8M

Foundation: Granite Gneiss



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Sept. 24 - 1965

COLUMBIA E-W

CALIBRATION CURVES

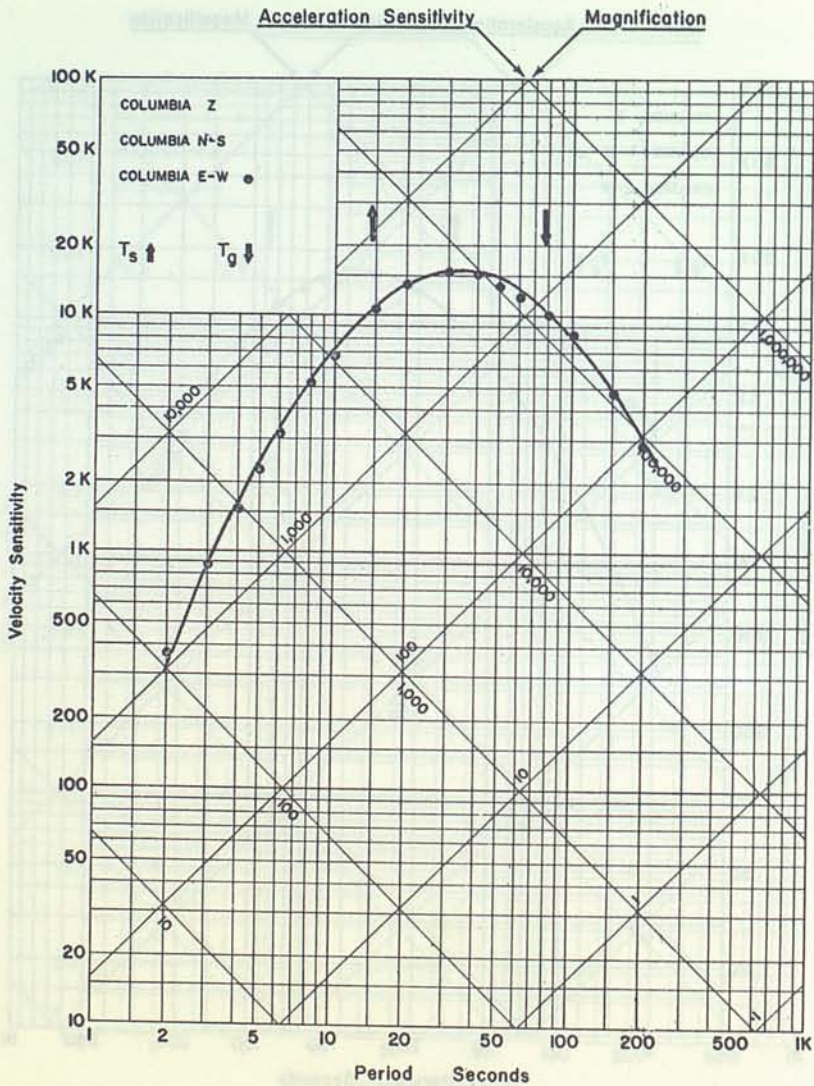
STATION: GREAT WHALE RIVER

$\phi = 55^{\circ}17.5'N$

$\lambda = 77^{\circ}45.2'W$

Altitude 8M

Foundation: Granite Gneiss



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Sept. 25 - 1965

87

STATION:

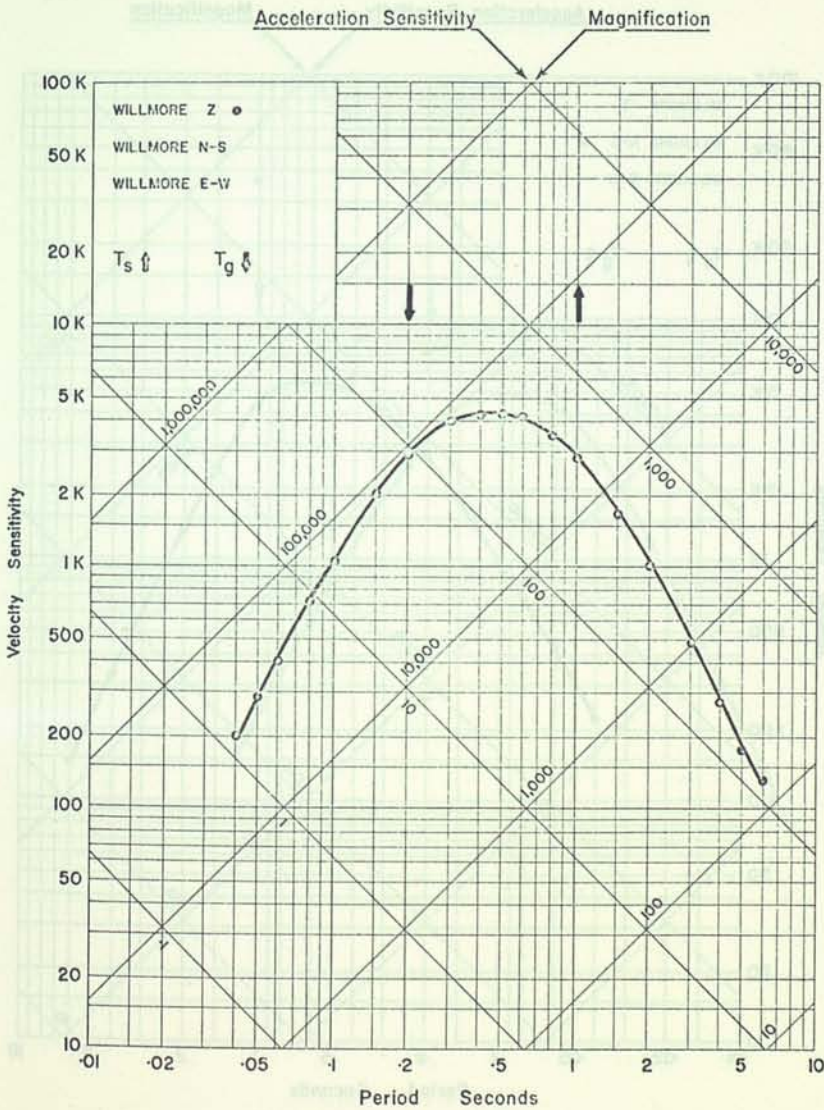
HALIFAX

$\phi = 44^{\circ}38'N$

$\lambda = 63^{\circ}36'W$

Altitude 56M

Foundation: Carbonaceous Slate



Dates of Calibration:

WILLMORE Z • Aug. 8, 1967

WILLMORE N-S

WILLMORE E-W

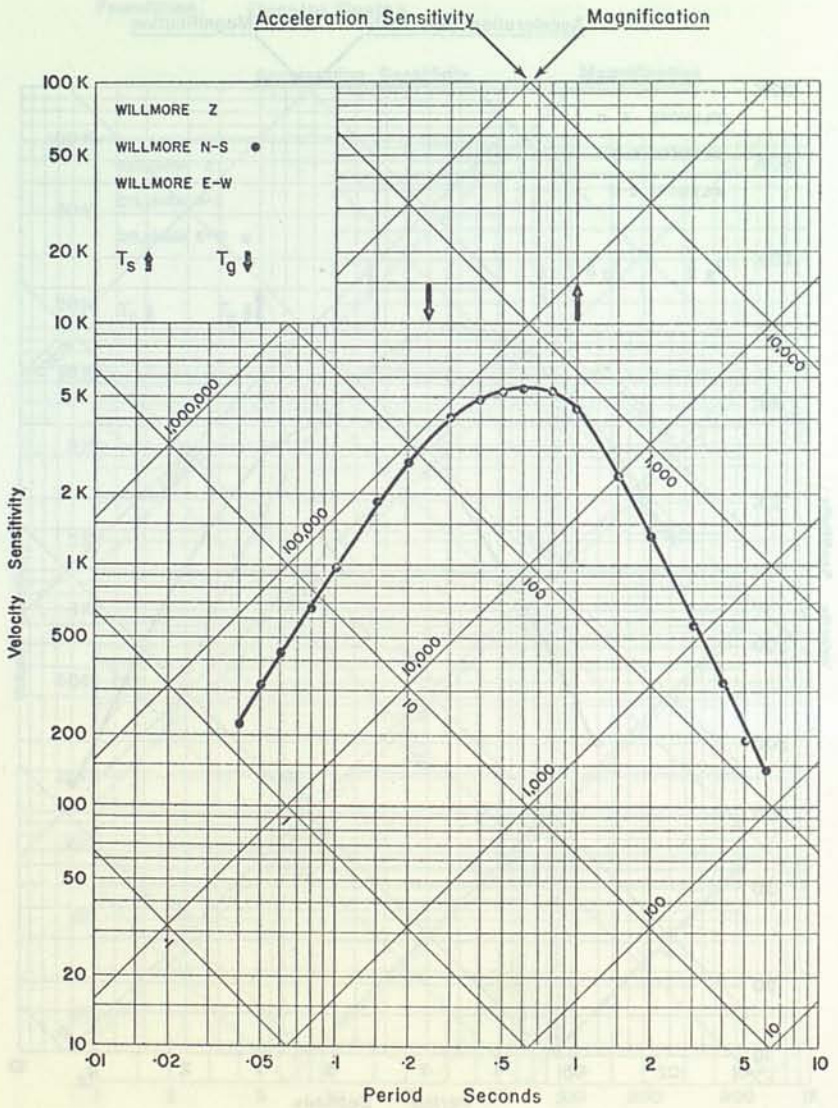
STATION: HALIFAX

$\phi = 44^{\circ}38'N$

$\lambda = 63^{\circ}36'W$

Altitude 56M

Foundation: Carbonaceous Slate



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Aug. 7, 1967

WILLMORE E-W

89

STATION:

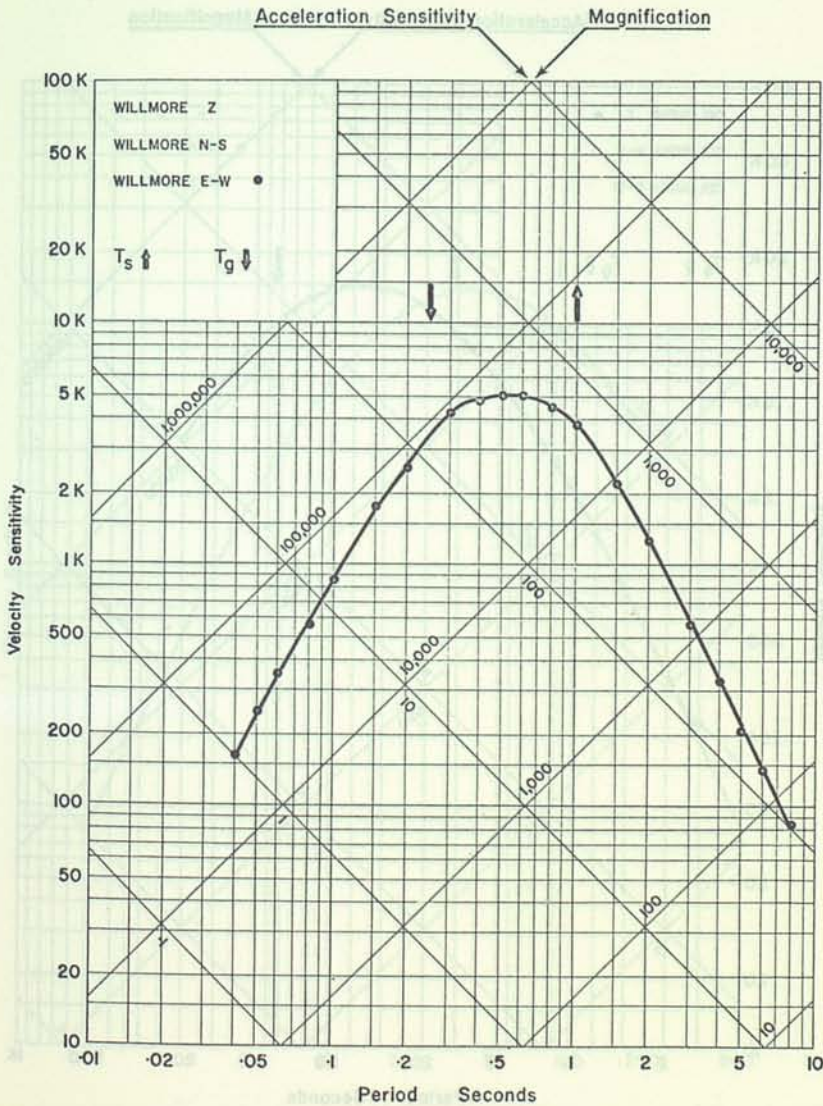
HALIFAX

$\phi = 44^{\circ}38'N$

$\lambda = 63^{\circ}36'W$

Altitude 56M

Foundation: Carbonaceous Slate



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Aug. 8, 1967

90

STATION:

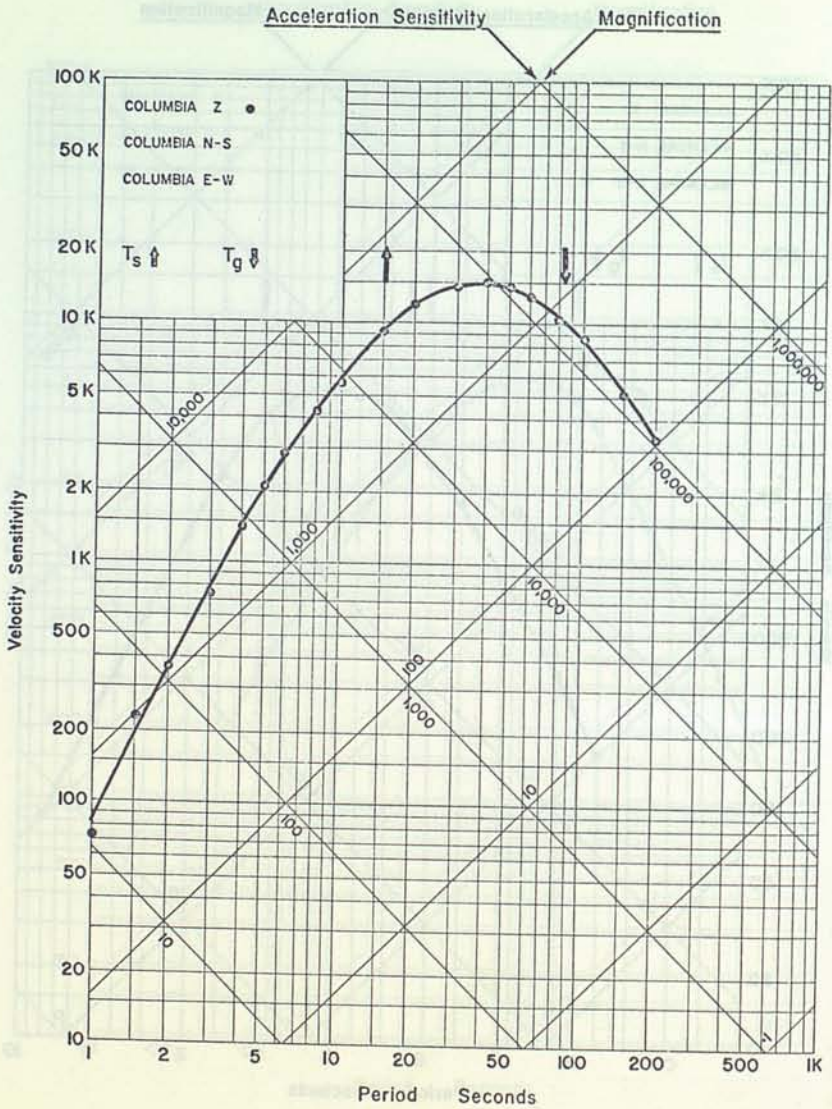
HALIFAX

$\phi = 44^{\circ}38'N$

$\lambda = 63^{\circ}36'W$

Altitude 56M

Foundation: Carbonaceous Slate



Dates of Calibration:

COLUMBIA Z • Aug. 8, 1967

COLUMBIA N-S

COLUMBIA E-W

91

STATION:

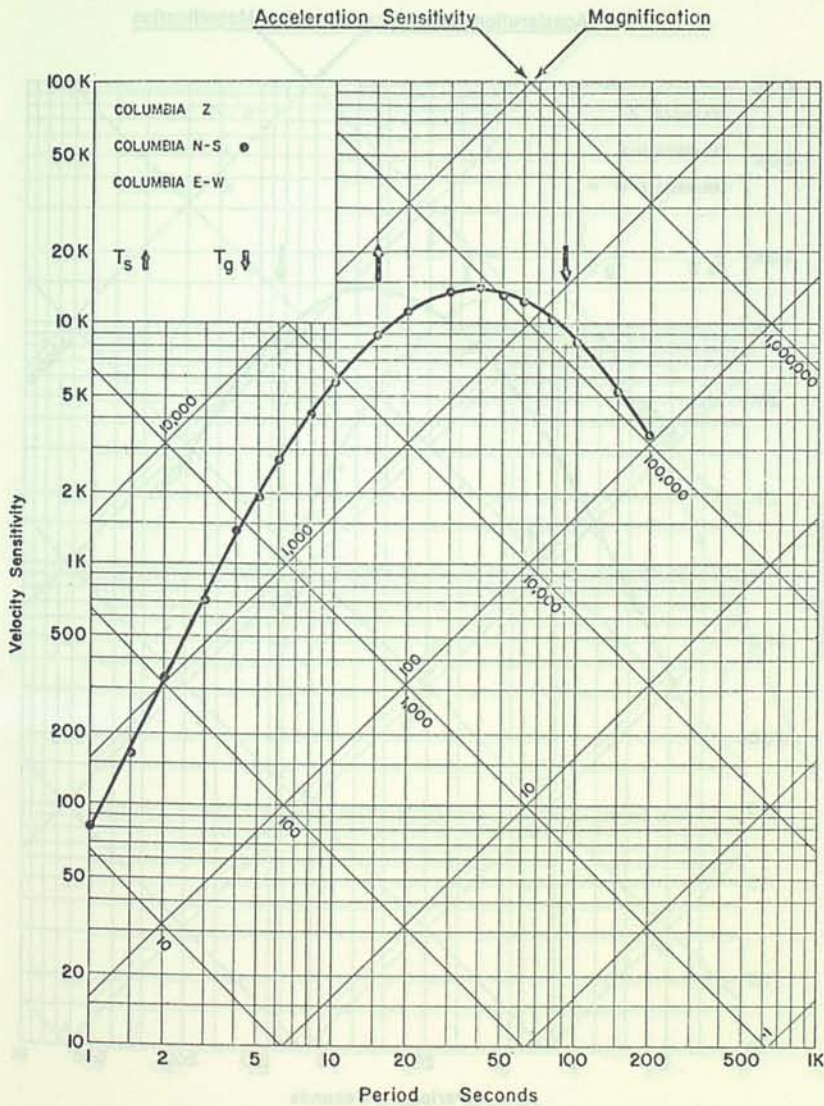
HALIFAX

$\phi = 44^{\circ}38'N$

$\lambda = 63^{\circ}36'W$

Altitude 56M

Foundation: Carbonaceous Slate



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Aug. 8, 1967

COLUMBIA E-W

92

STATION:

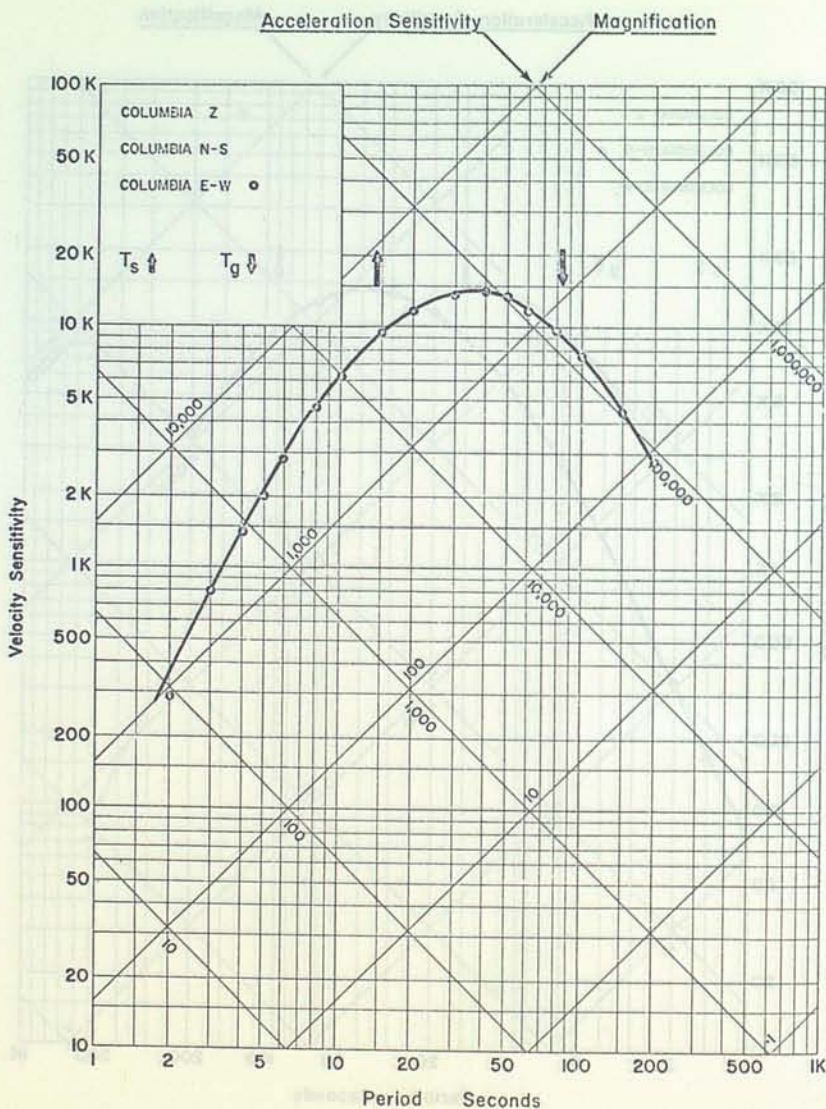
HALIFAX

$\phi = 44^{\circ}38'N$

$\lambda = 63^{\circ}36'W$

Altitude 56M

Foundation: Carbonaceous Slate



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Aug. 7, 1967

93

STATION:

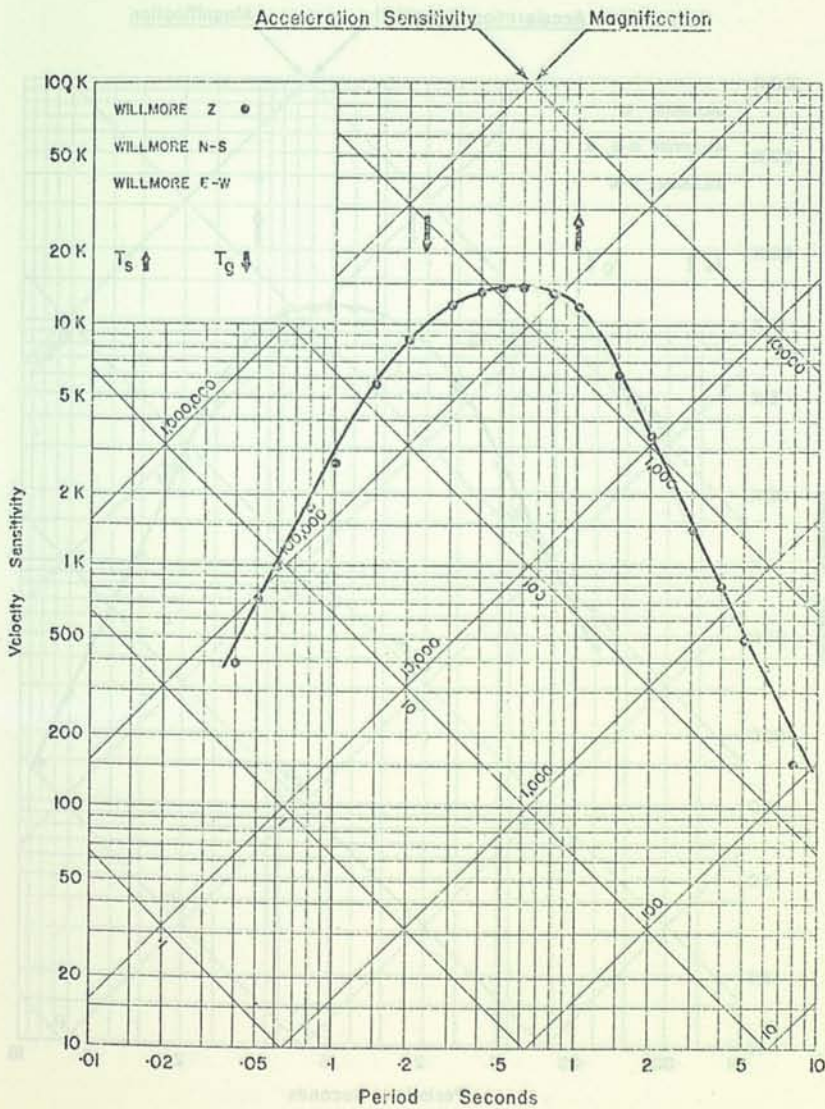
INUVIK

$\phi = 68^{\circ}17.5'$

$\lambda = 133^{\circ}30'$

Altitude 40 M (Approx.)

Foundation: Palaeozoic, Sediments Cambrian Limestone



Dates of Calibration:

WILLMORE Z • Sep. 26, 1968

WILLMORE N-S

WILLMORE E-W

STATION:

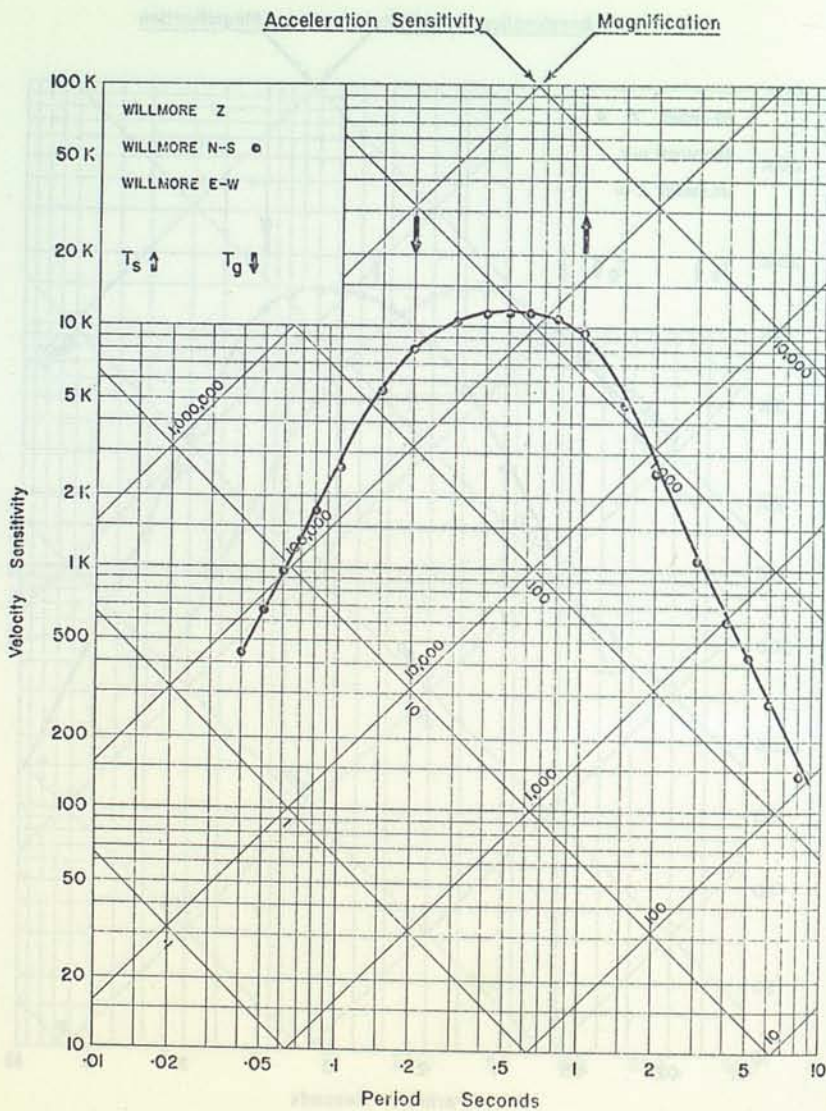
INUVIK

$\phi = 68^{\circ}17.5'$

$\lambda = 133^{\circ}30'$

Altitude 40 M (Approx.)

Foundation: Palaeozoic, Sediments Cambrian Limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S Sept. 26, 1968

WILLMORE E-W

95

STATION:

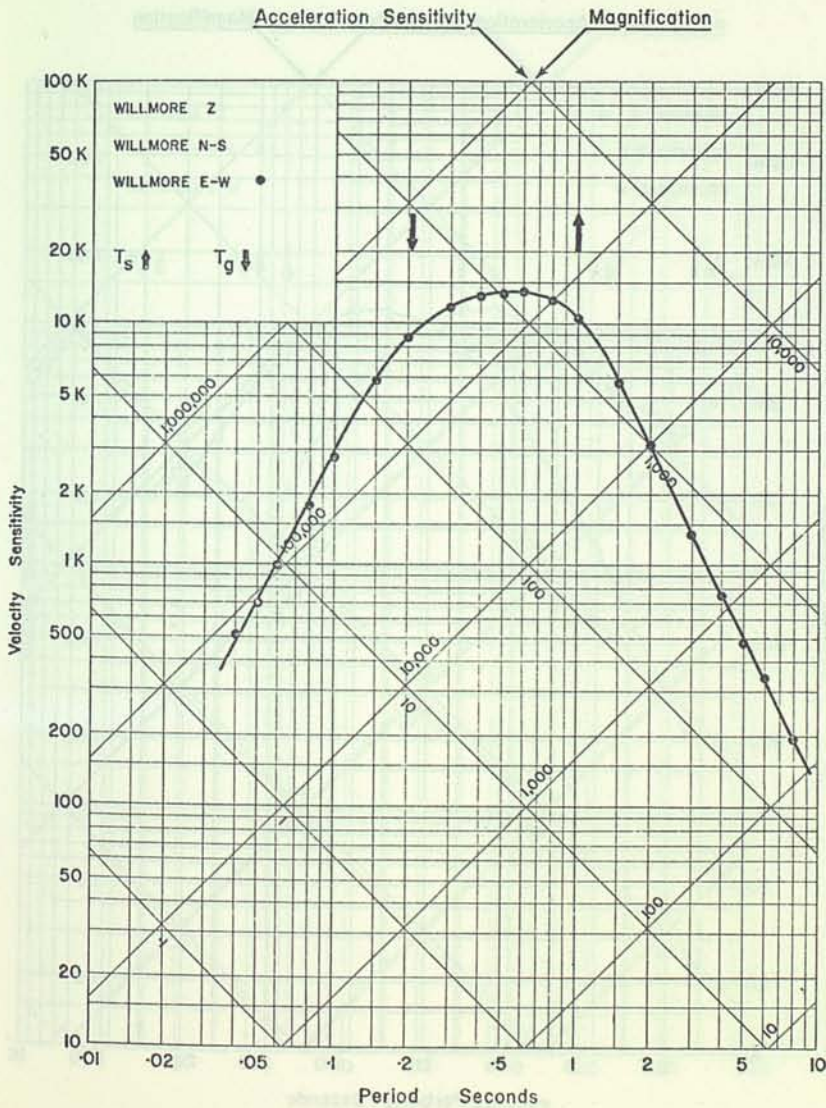
INUUVIK

$\phi = 68^{\circ}17.5'$

$\lambda = 133^{\circ}30'$

Altitude 40 M (Approx.)

Foundation: Palaeozoic, Sediments Cambrian Limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Sept. 26, 1968

STATION:

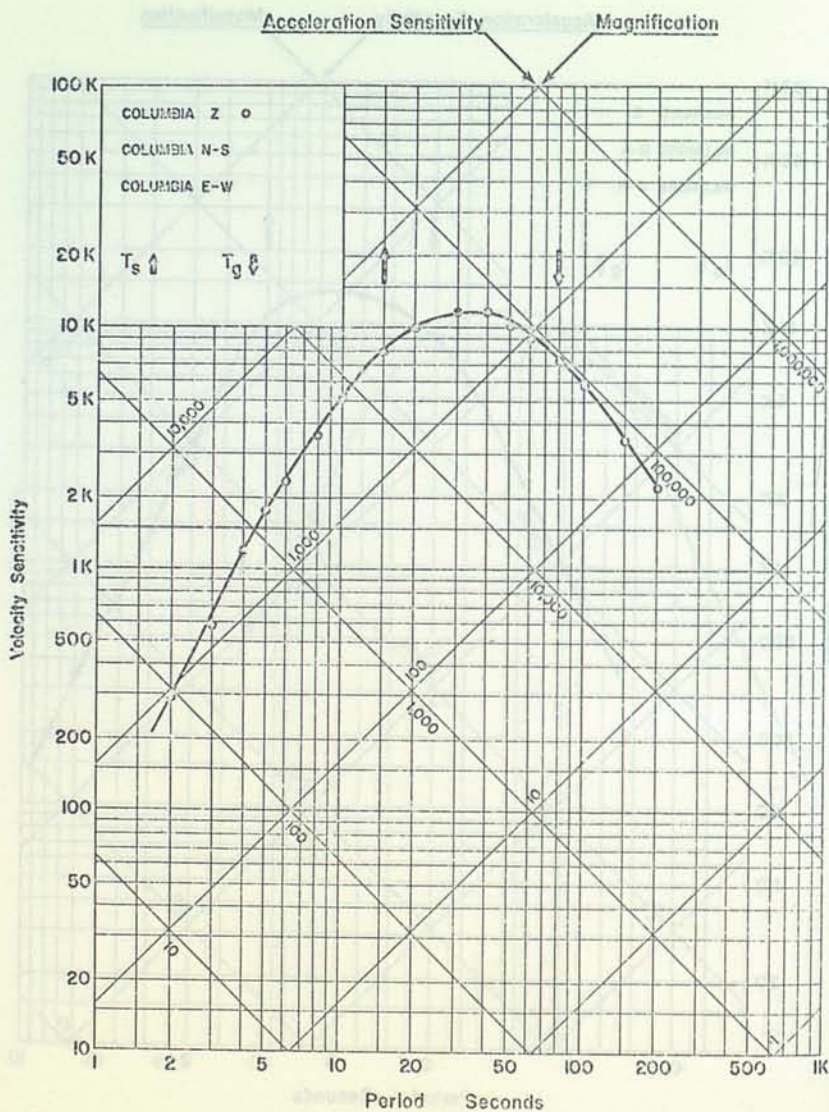
INUUVIK

$\phi = 68^{\circ}17.5'$

$\lambda = 133^{\circ}30'$

Altitude 40 M (Approx.)

Foundation: Palaeozoic, Sediments Cambrian Limestone



Dates of Calibration:

COLUMBIA Z ○ Sept. 25, 1968

COLUMBIA N-S

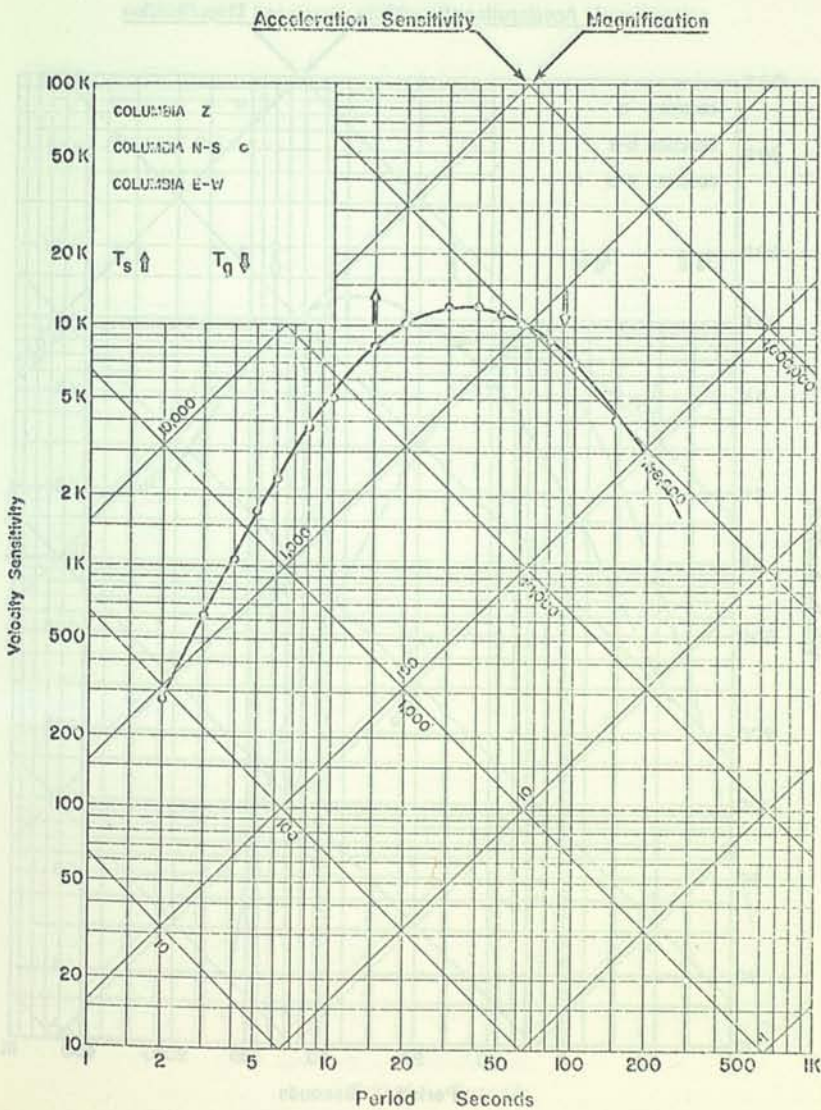
COLUMBIA E-W

STATION: INUVIK

$$\phi = 68^{\circ} 17.5'$$
 $\lambda = 153^{\circ} 30'$

Altitude 40 M (Approx.)

Foundation: Palaeozoic, Sediments Cambrian Limestone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-5 @ Sept. 25, 1968

COLUMBIA E-17

98

STATION:

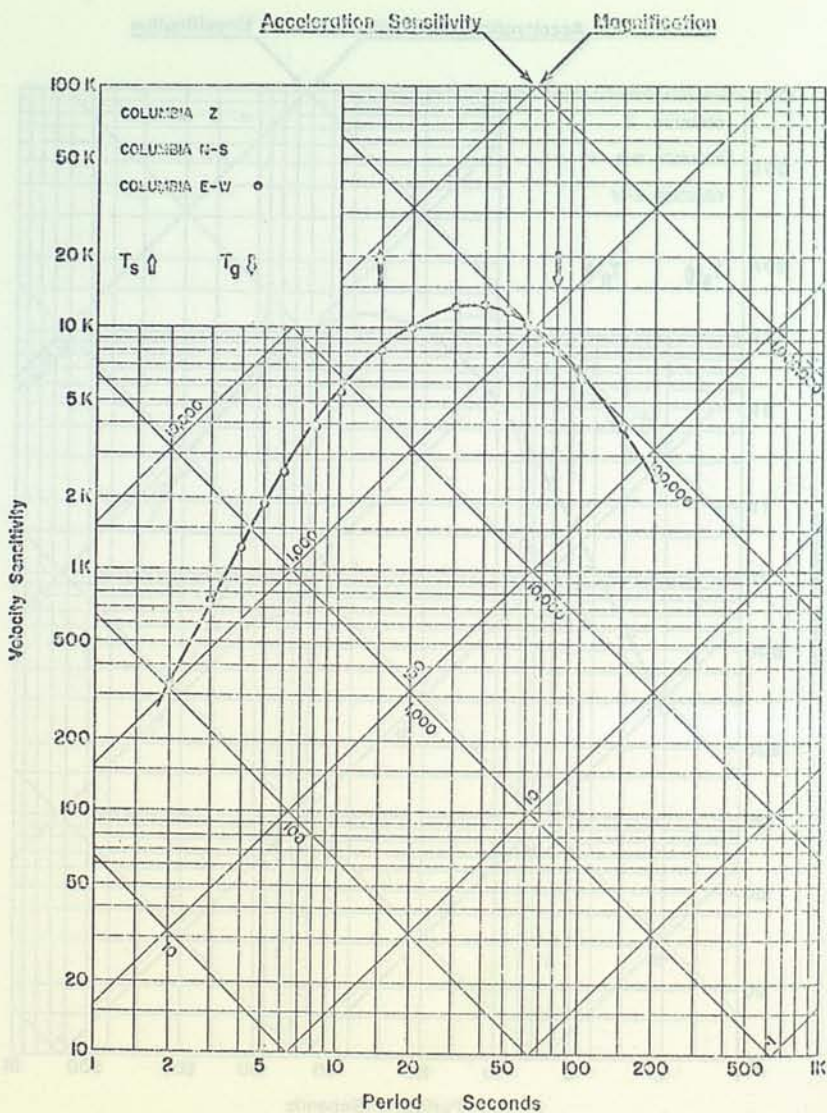
INUVIK

$\phi = 68^{\circ}17.5'$

$\lambda = 133^{\circ}30'$

Altitude 40 M (Approx.)

Foundation: Palaeozoic, Sediments Cambrian Limestone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

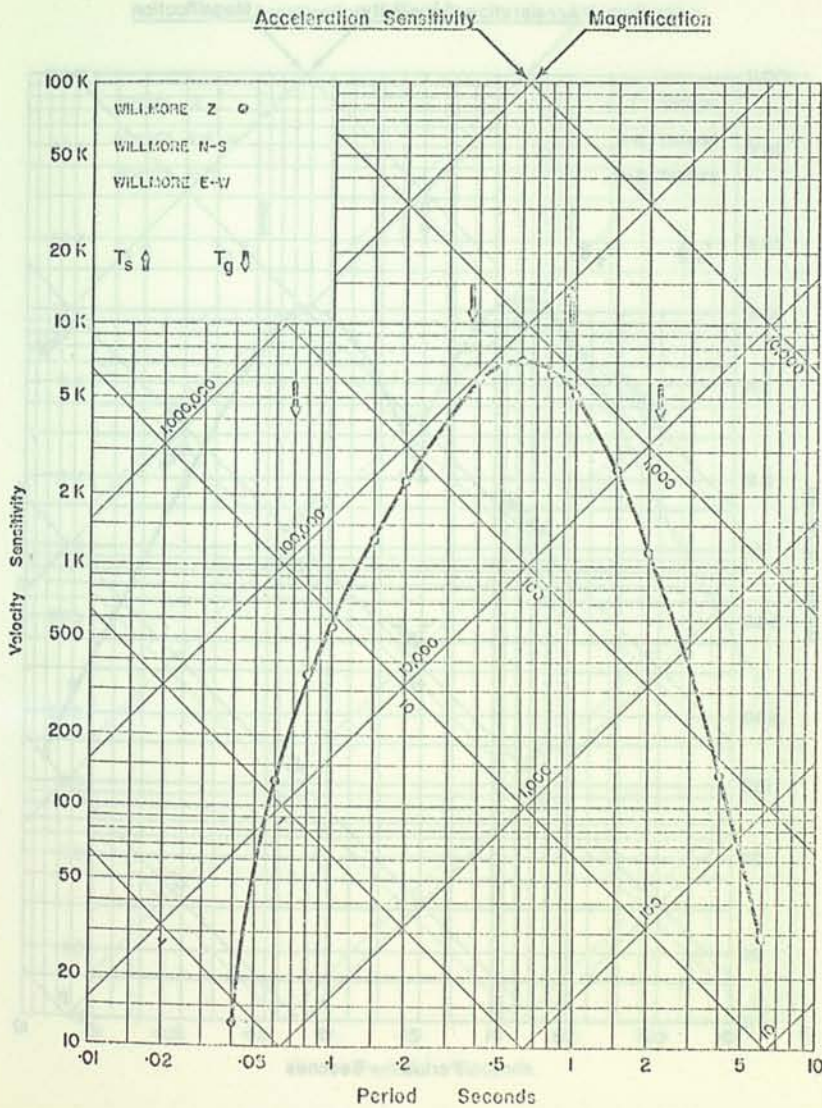
COLUMBIA E-W Sept. 26, 1968

99

STATION: MICA CREEK, B.C.

$\phi = 52^{\circ}03'06''$ $\lambda = 118^{\circ}35'07''$ Altitude

Foundation:



New amplifier installed.

Dates of Calibration: Estimated April 17, 1967

WILLMORE Z Operating with Teledyne. EA-211A
amplifier into Helicorder. Corner
frequencies indicated by T_g arrows.
WILLMORE N-S
WILLMORE E-W

100

STATION:

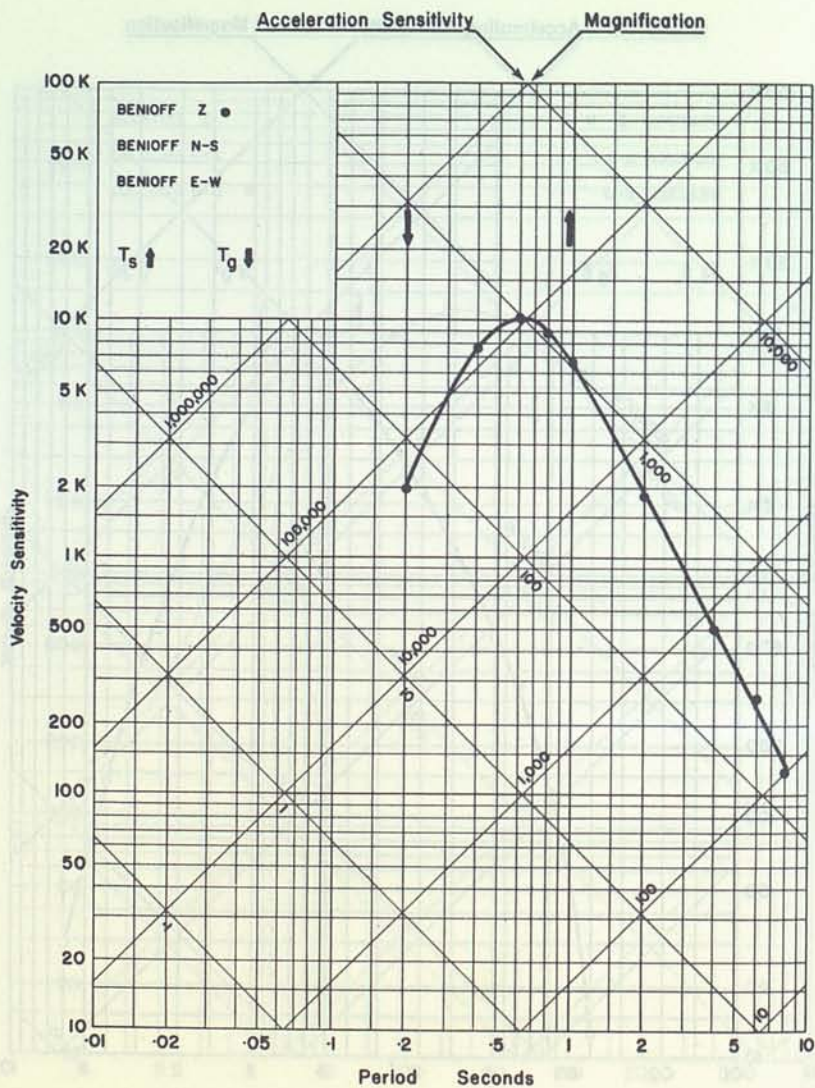
MONTREAL

$\phi = 45^{\circ}30'09''N$

$\lambda = 73^{\circ}37'23''W$

Altitude 112 M

Foundation: Ordovician Limestone (Trenton)



Dates of Calibration:

BENIOFF Z ● APRIL 4 - 1963

BENIOFF N-S

BENIOFF E-W

101

STATION:

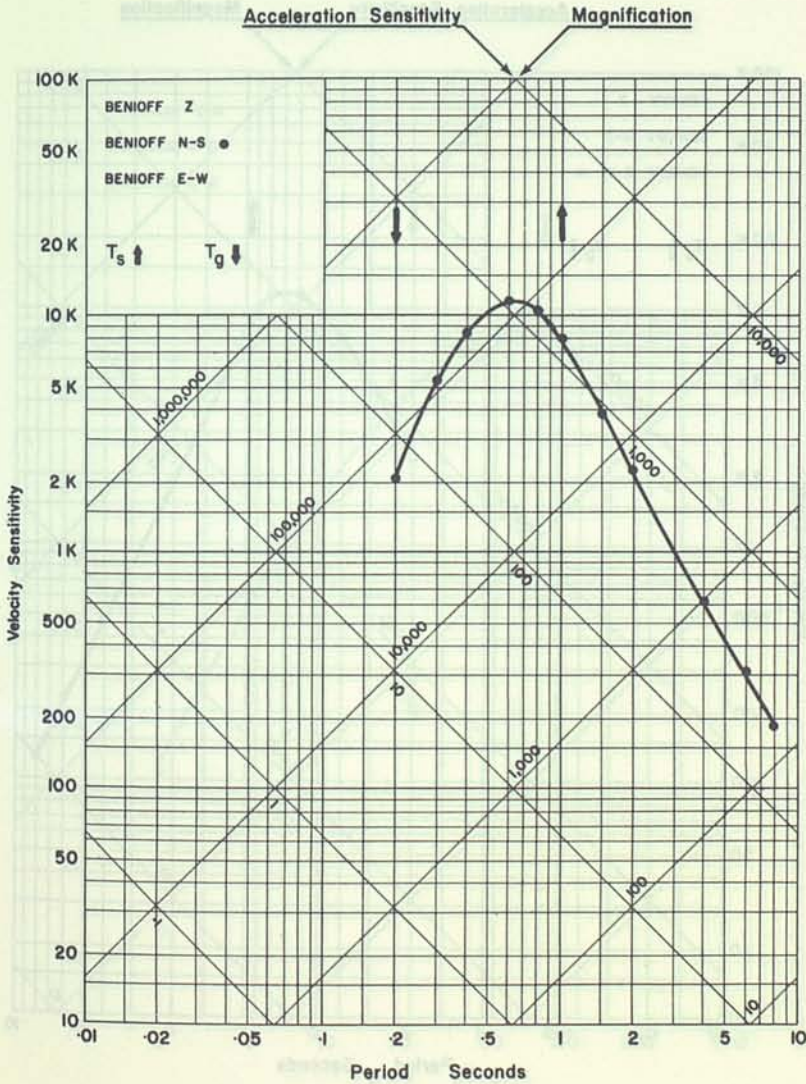
MONTREAL

$\phi = 45^{\circ}30'09''N$

$\lambda = 73^{\circ}37'23''W$

Altitude 112 M

Foundation: Ordovician Limestone (Trenton)



Dates of Calibration:

BENIOFF Z

BENIOFF N-S • APRIL 4 - 1963

BENIOFF E-W

102

STATION:

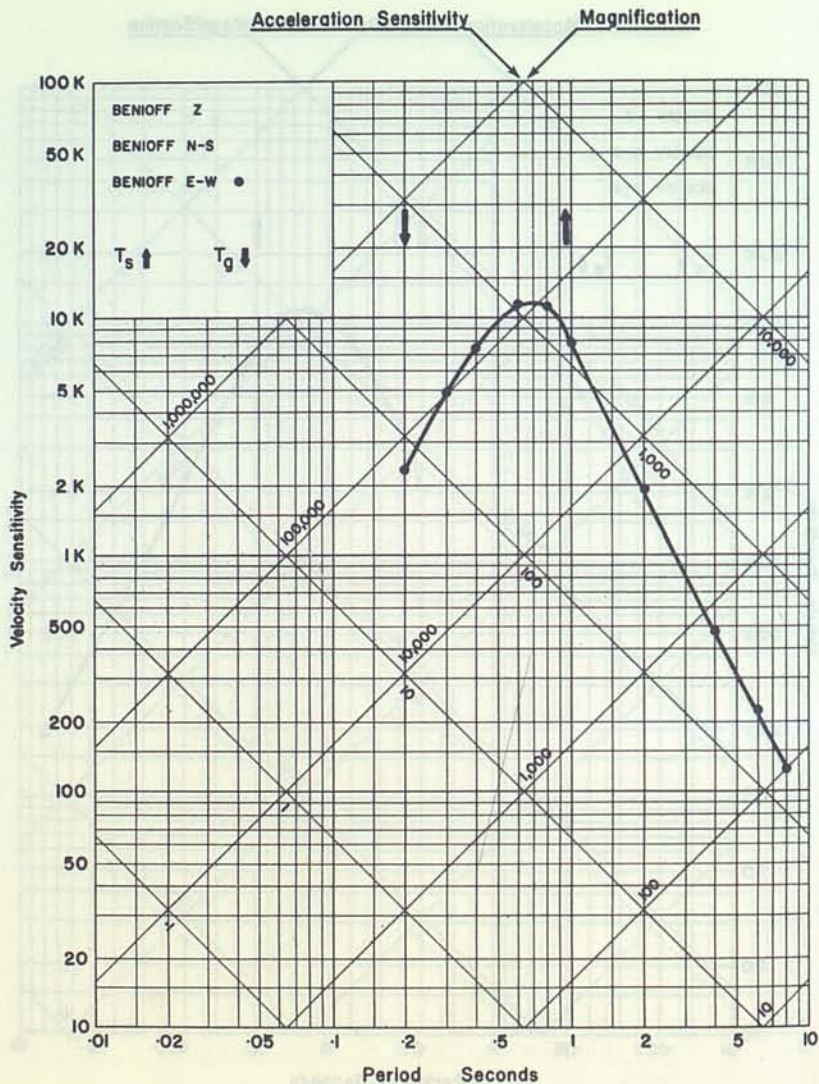
MONTREAL

$\phi = 45^{\circ}30'09''N$

$\lambda = 73^{\circ}37'23''W$

Altitude 112 M

Foundation: Ordovician Limestone (Trenton)



Dates of Calibration:

BENIOFF Z

BENIOFF N-S

BENIOFF E-W • APRIL 5 - 1963

103

STATION:

MONTREAL

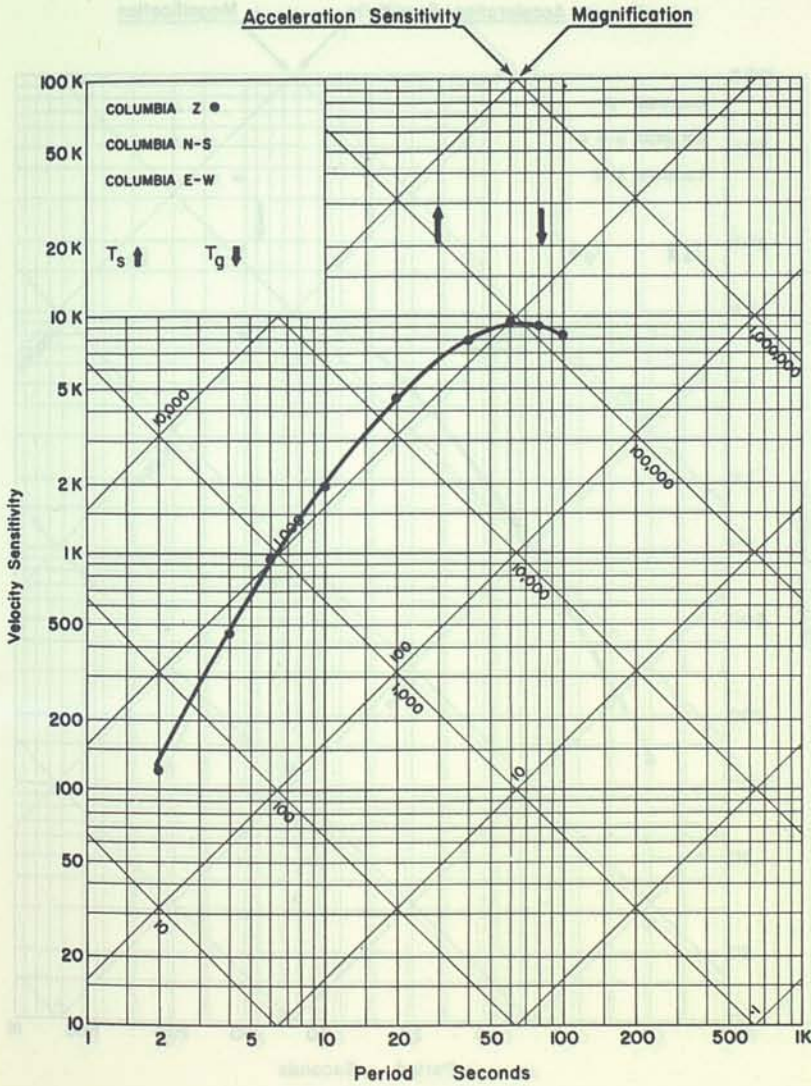
$\phi = 45^{\circ}30'09''N$

$\lambda = 73^{\circ}37'23''W$

Altitude

112 M

Foundation: Ordovician Limestone (Trenton)



Dates of Calibration:

COLUMBIA Z • FEB. 13 - 1964

COLUMBIA N-S

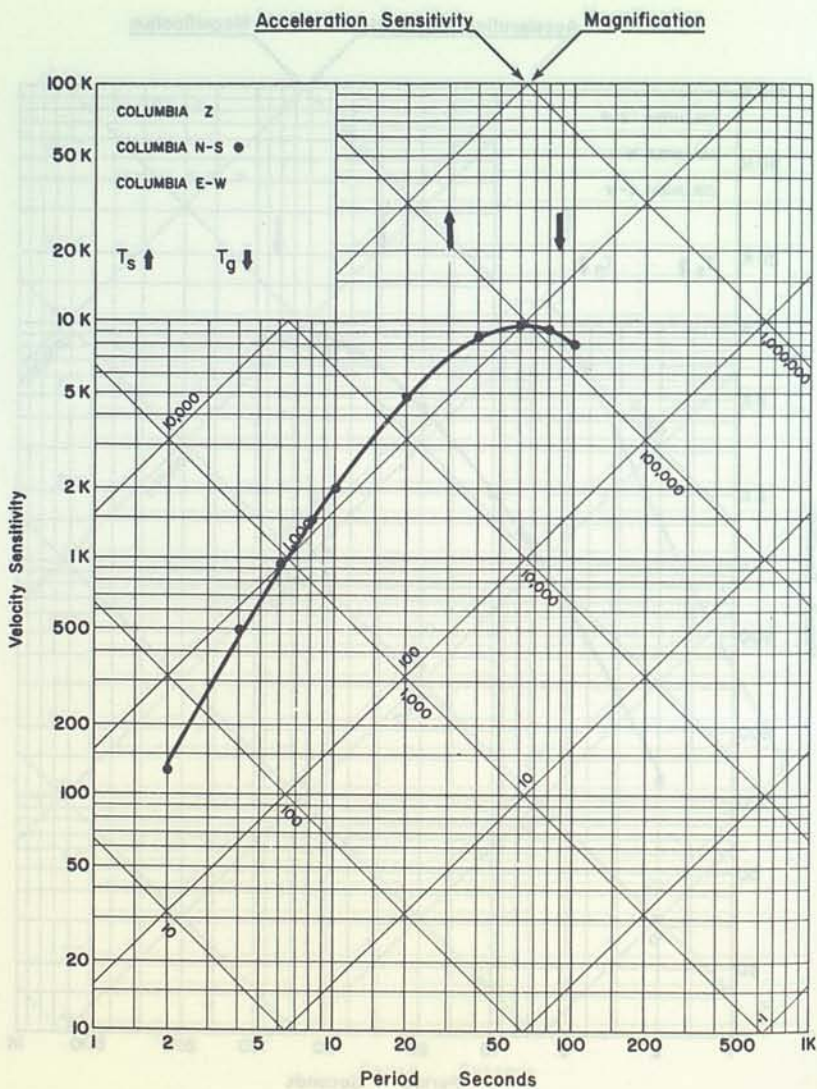
COLUMBIA E-W

MONTREAL

$\lambda = 73^{\circ} 37' 23'' \text{W}$

Altitude 112 M

Foundation: Ordovician Limestone (Trenton)



Dates of Calibration :

COLUMBIA Z

COLUMBIA N-S • FEB. 12 - 1964

COLUMBIA E-W

105

STATION:

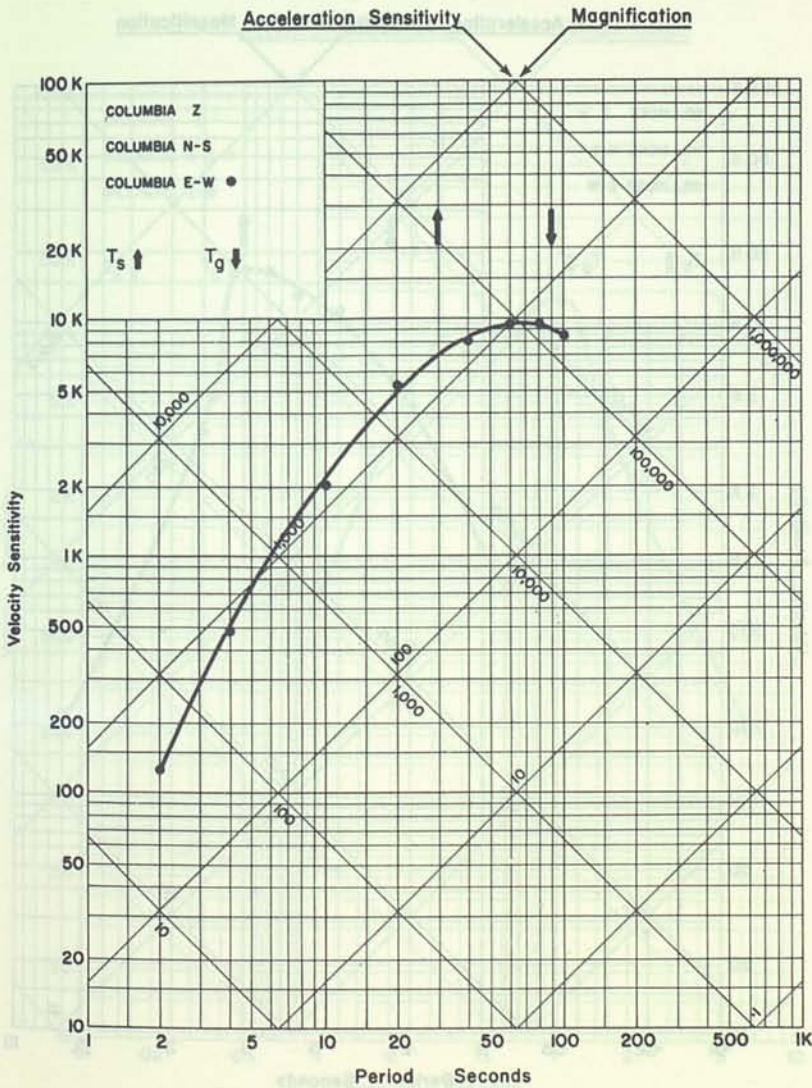
MONTREAL

$\phi = 45^{\circ}30'09''N$

$\lambda = 73^{\circ}37'23''W$

Altitude 112 M

Foundation: Ordovician Limestone (Trenton)



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • FEB. 11 - 1964

106

STATION:

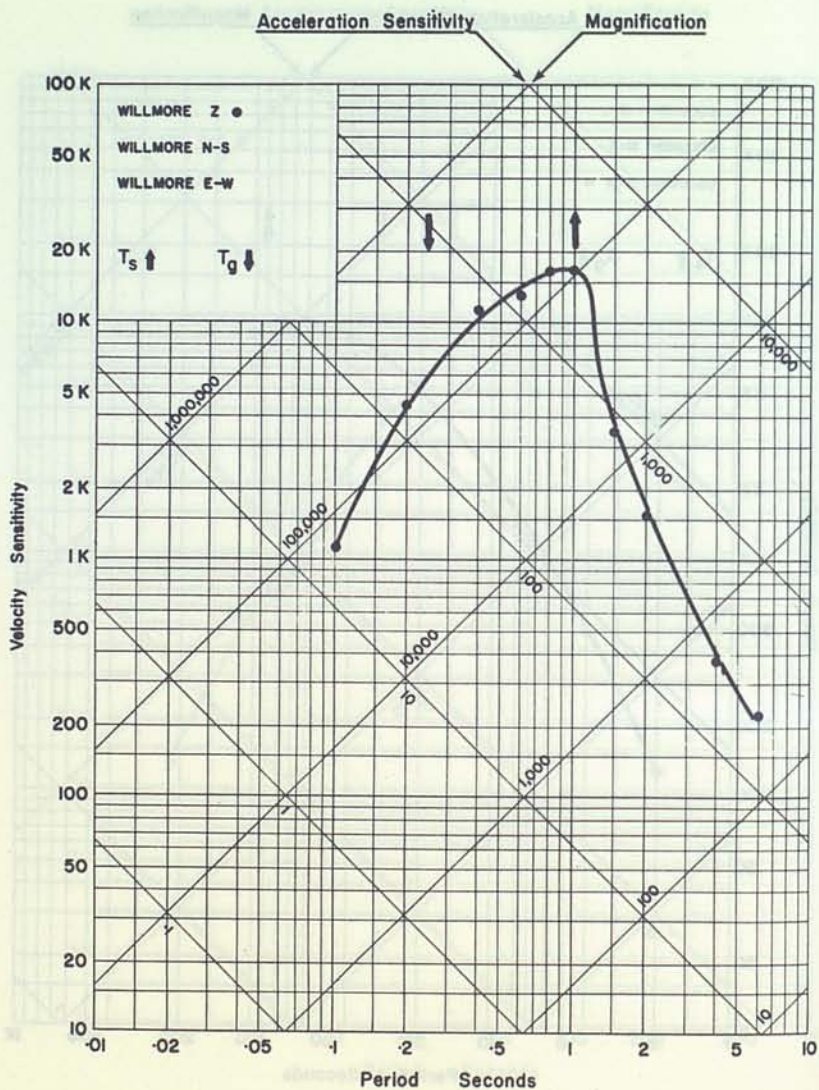
MOULD BAY

$\phi = 76^{\circ}14'N$

$\lambda = 119^{\circ}20'W$

Altitude

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z • Aug. 27 - 1962

WILLMORE N-S

WILLMORE E-W

107

STATION:

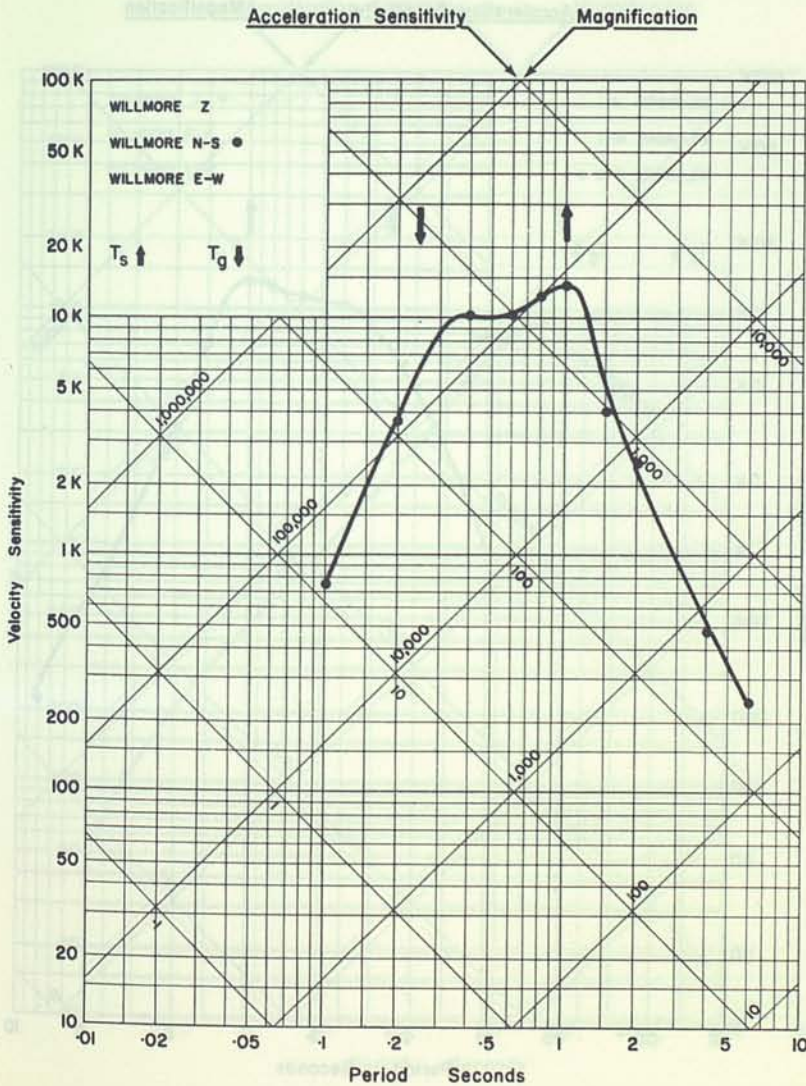
MOULD BAY

$\phi = 76^{\circ}14'N$

$\lambda = 119^{\circ}20'W$

Altitude

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Aug. 27 - 1962

WILLMORE E-W

108

STATION:

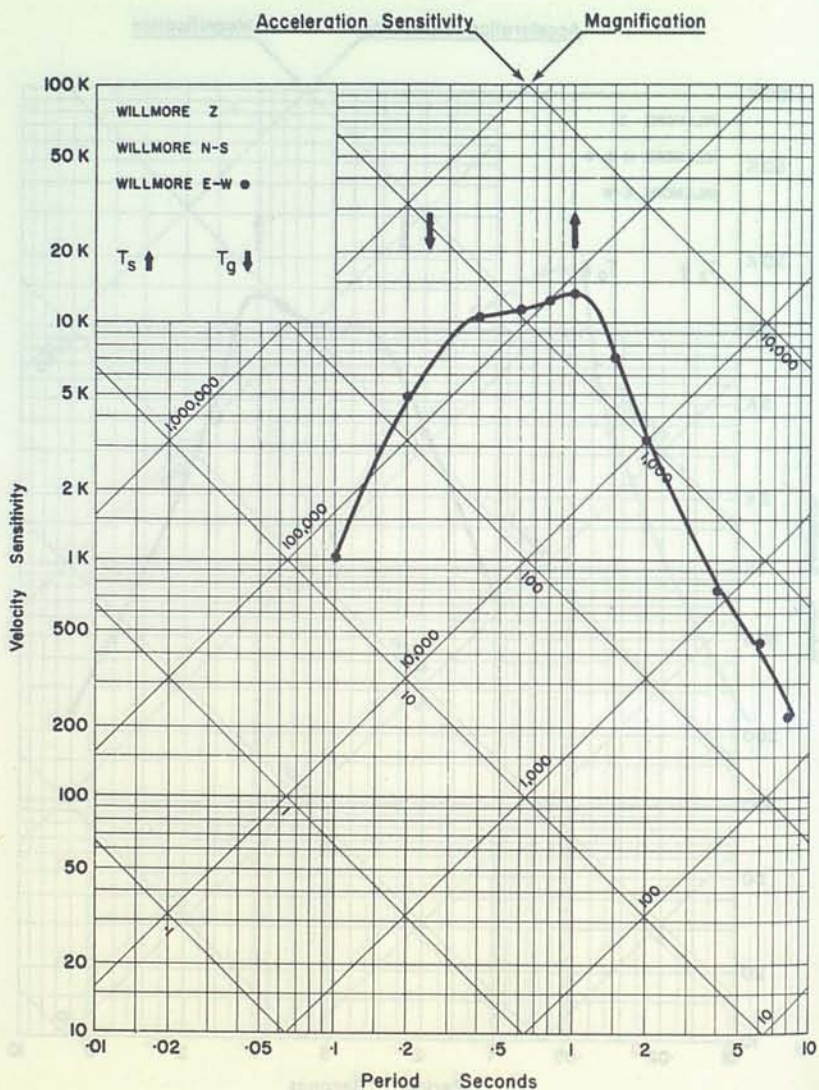
MOULD BAY

$\phi = 76^{\circ}14'N$

$\lambda = 119^{\circ}20'W$

Altitude

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W ● Aug. 27 - 1962

109

STATION:

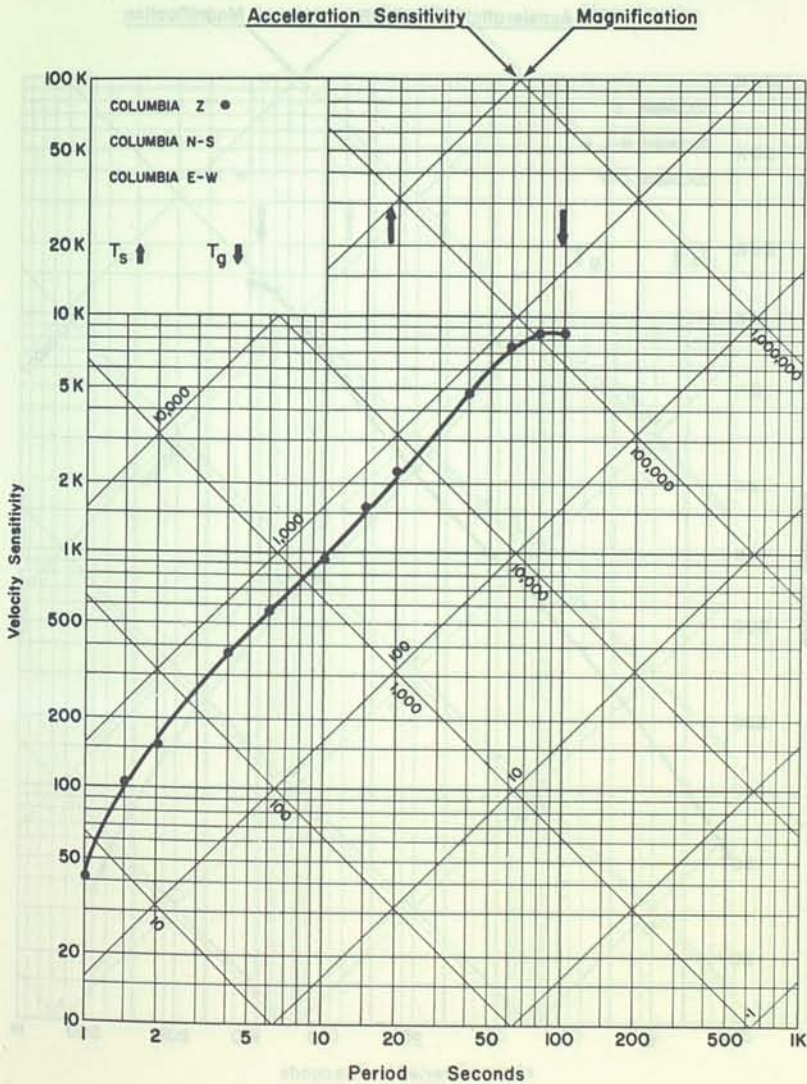
MOULD BAY

$\phi = 76^{\circ}14'N$

$\lambda = 119^{\circ}20'W$

Altitude

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z • Aug. 31 - 1962

COLUMBIA N-S

COLUMBIA E-W

110

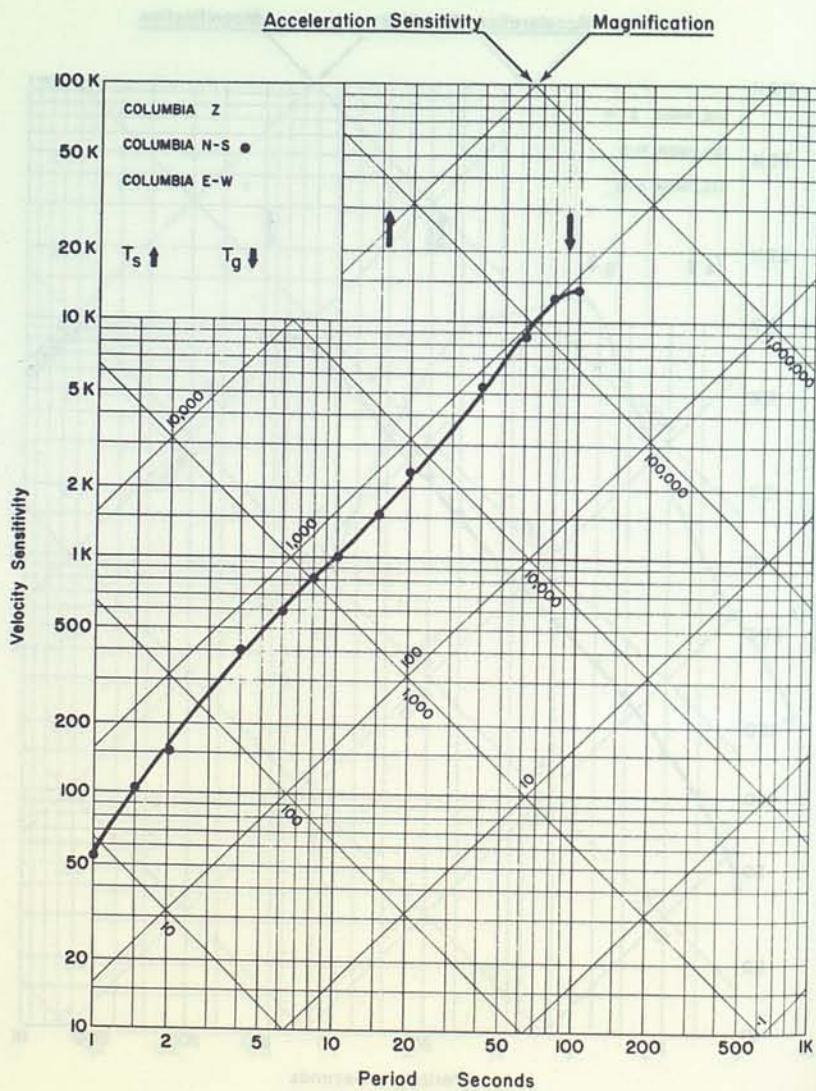
STATION: MOULD BAY

$\phi = 76^{\circ}14'N$

$\lambda = 119^{\circ}20'W$

Altitude

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S ● Aug. 30 - 1962

COLUMBIA E-W

111

STATION:

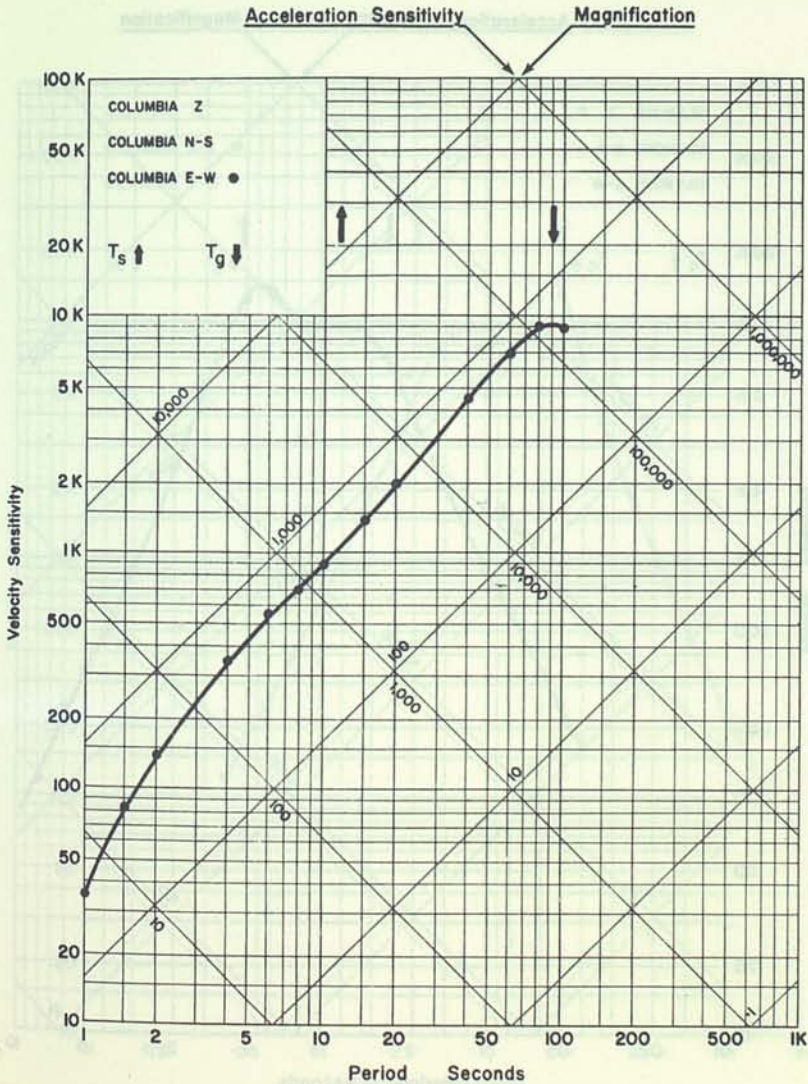
MOULD BAY

$\phi = 76^{\circ}14'N$

$\lambda = 119^{\circ}20'W$

Altitude

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W ● Aug. 30 - 1962

112

STATION:

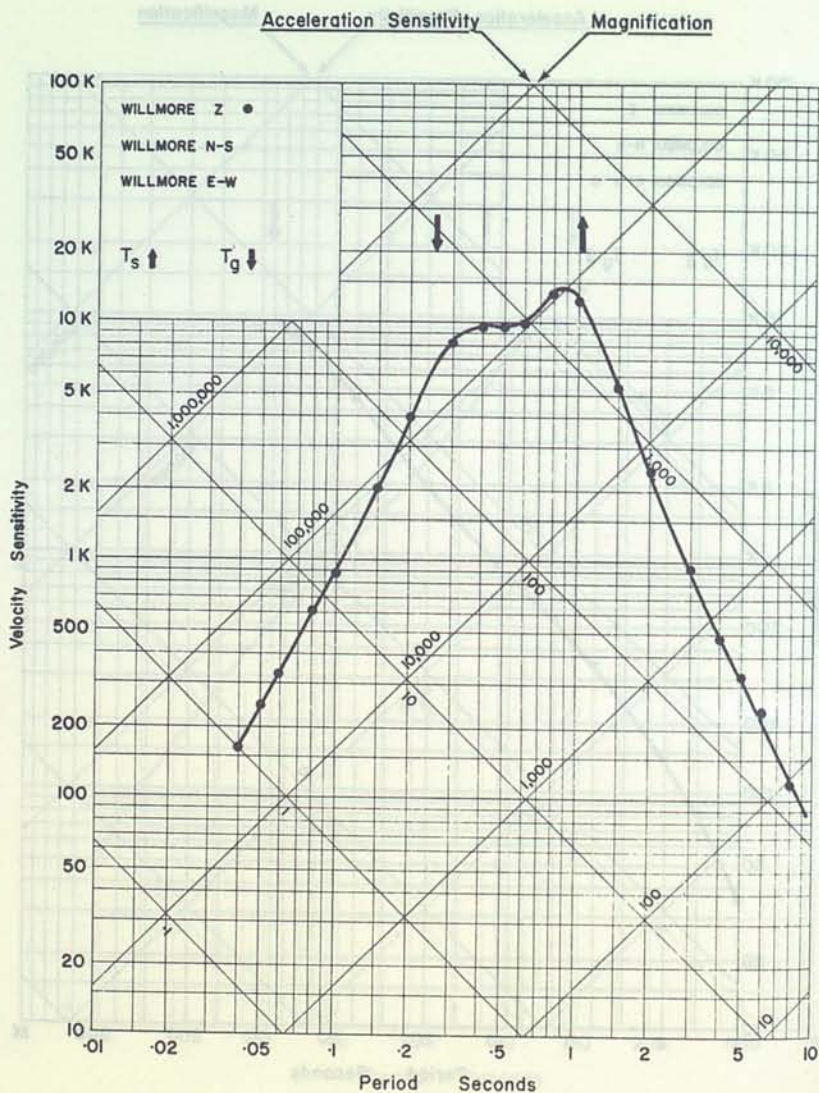
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z • (As Found) Apr. 30, 1968

WILLMORE N-S

WILLMORE E-W

113

STATION:

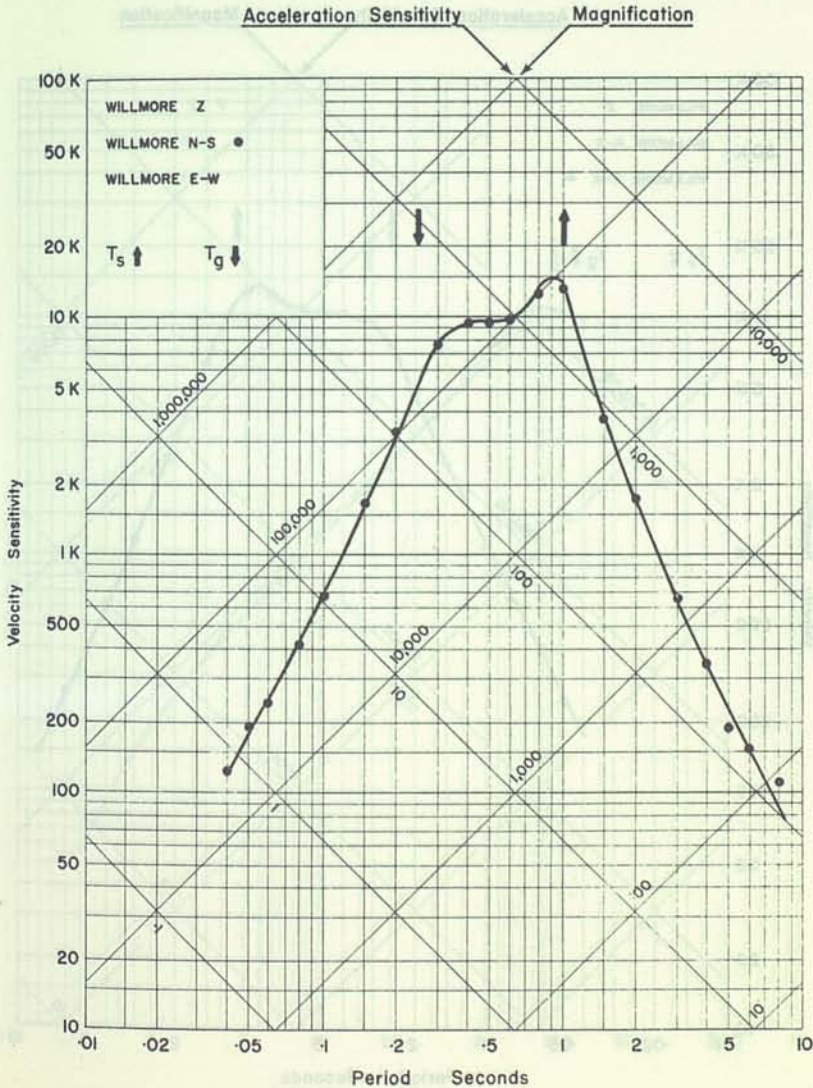
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • (As Found) Apr. 30, 1968

WILLMORE E-W

114

STATION:

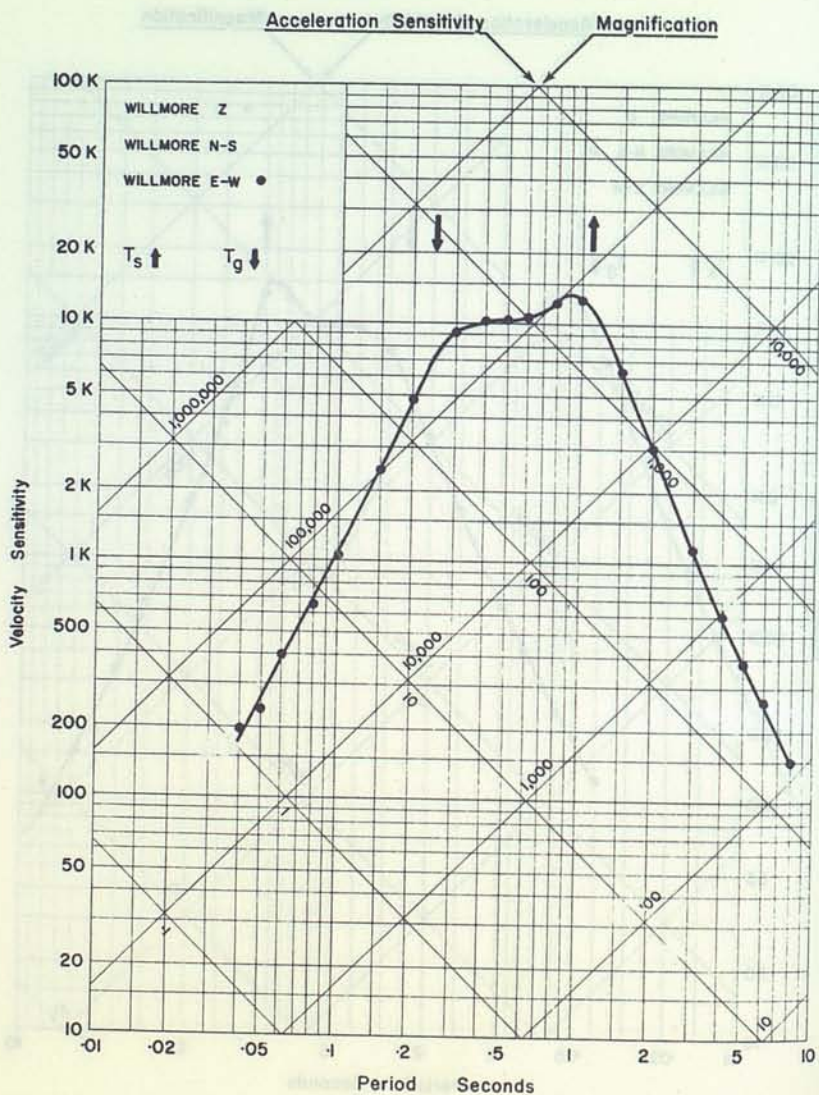
MOULD BAY

$\phi = 76^{\circ}14' \text{ N}$

$\lambda = 119^{\circ}20' \text{ W}$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • (As Found) Apr. 30, 1968

115

STATION:

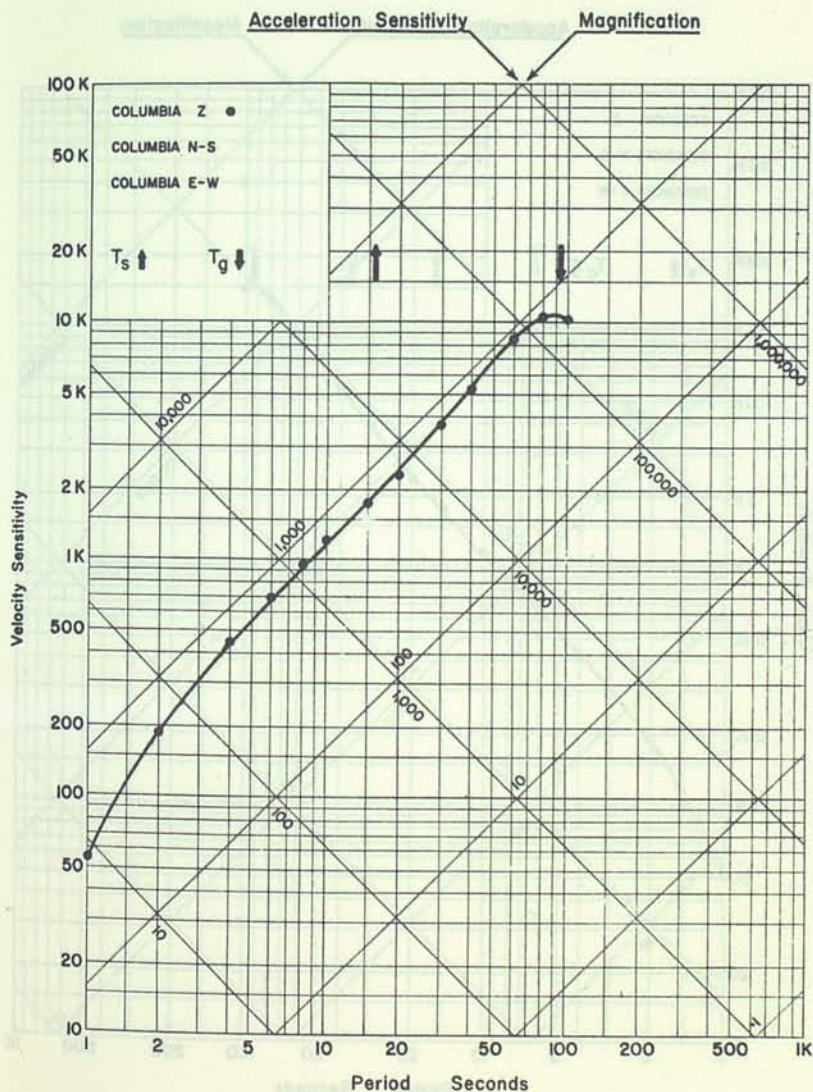
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z • (As Found) May 1, 1968

COLUMBIA N-S

COLUMBIA E-W

116

STATION:

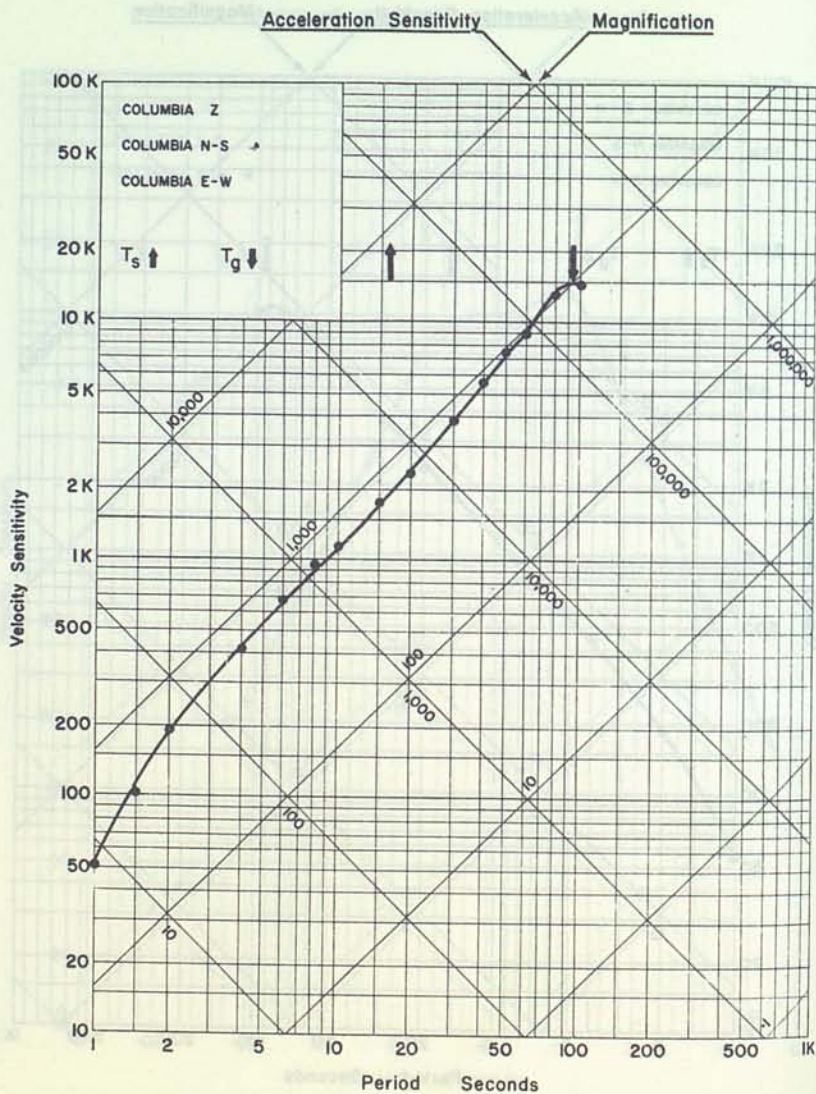
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost).



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • (As Found) May 1, 1968

COLUMBIA E-W

117

STATION:

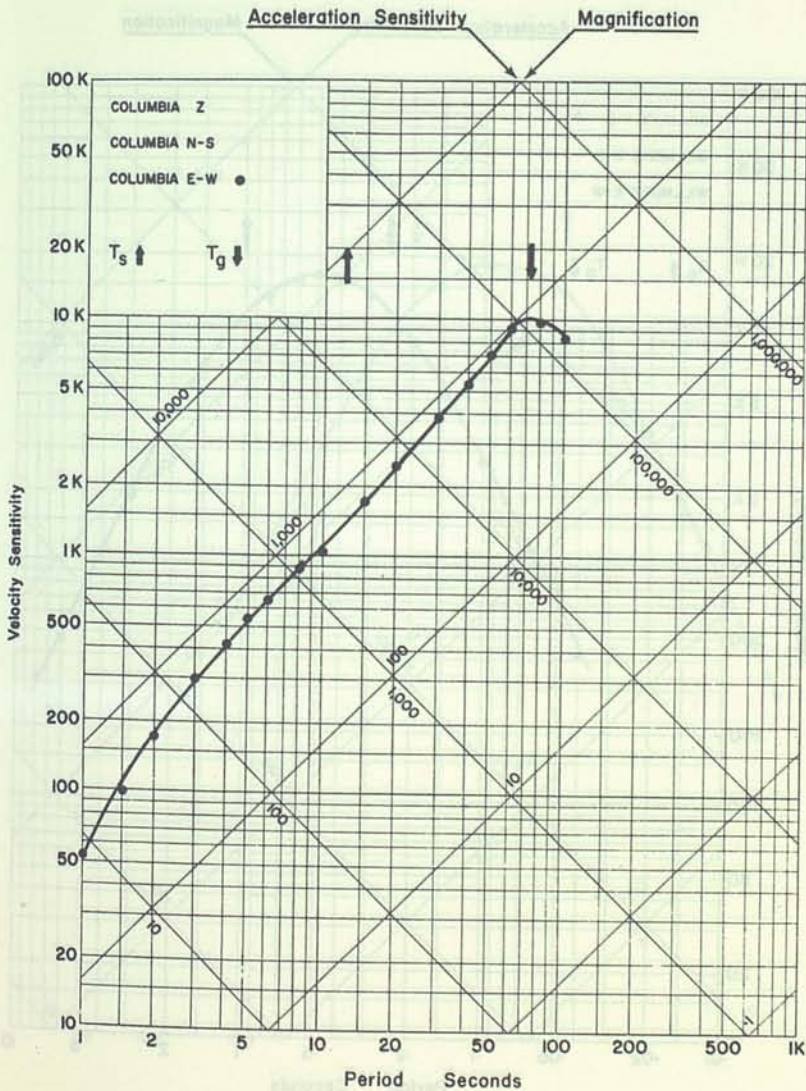
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W ● (As Found) May 1, 1968

118

STATION:

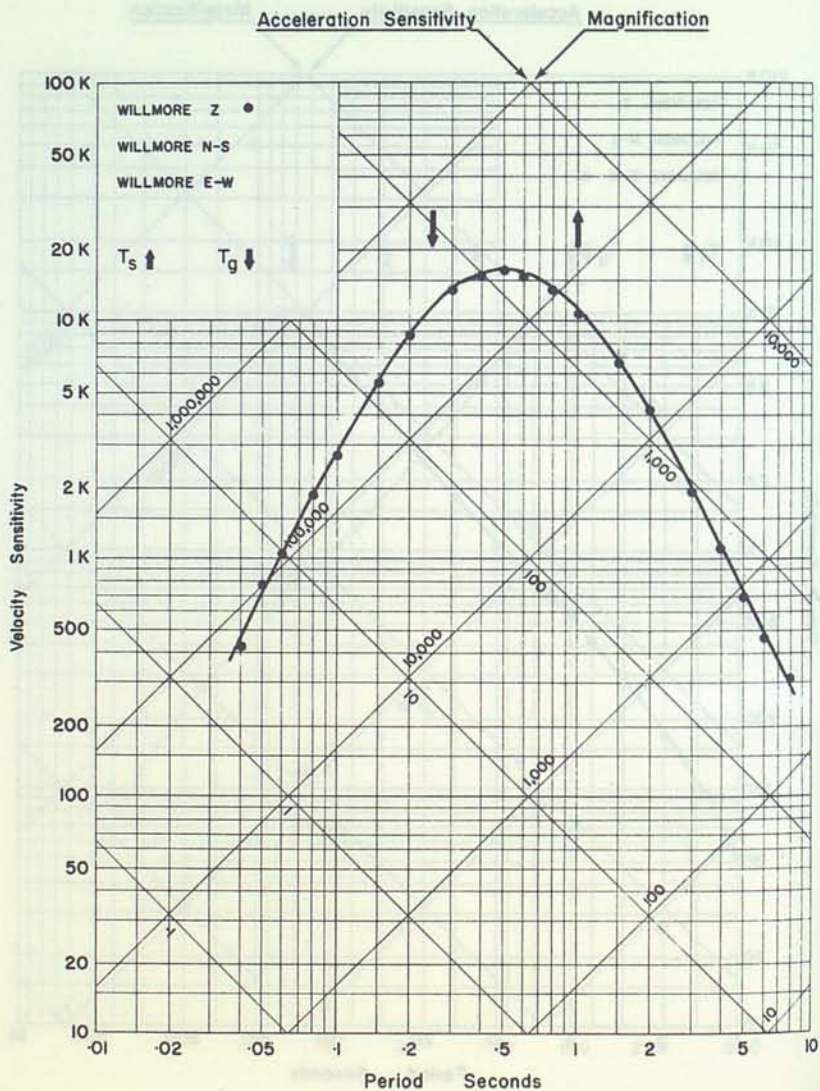
MOULD BAY

$\phi = 76^{\circ}14' \text{ N}$

$\lambda = 119^{\circ}20' \text{ W}$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z • May 2, 1968

WILLMORE N-S

WILLMORE E-W

119

STATION:

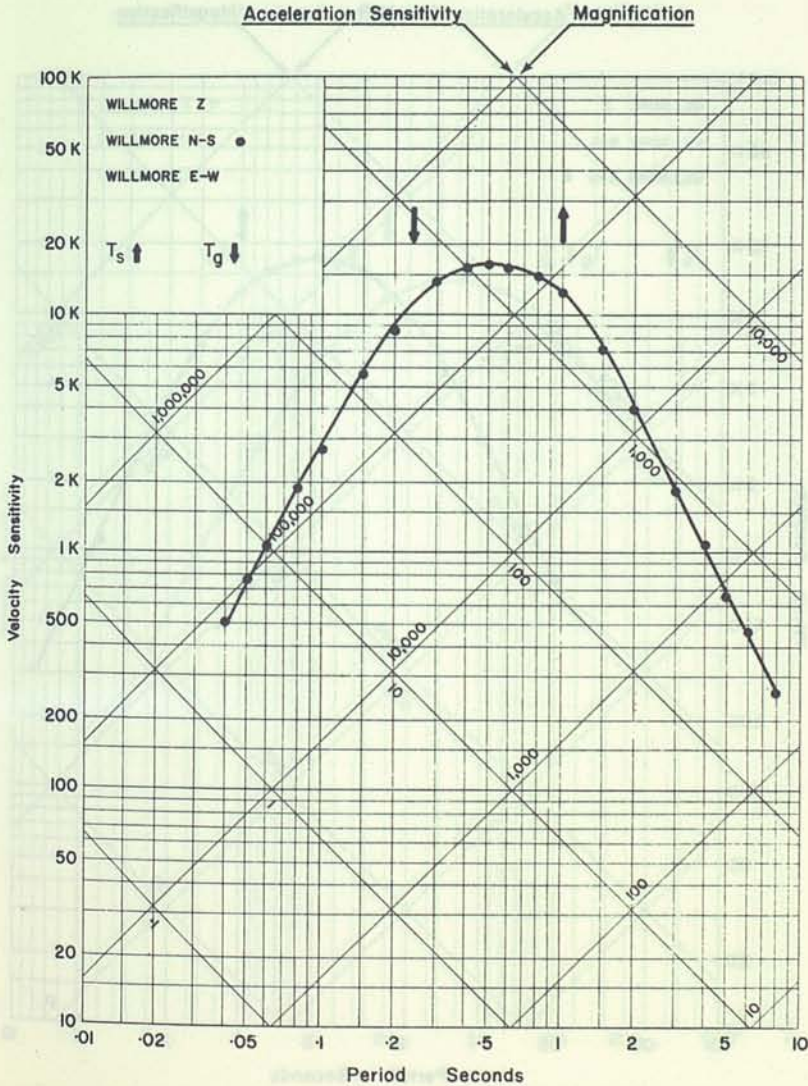
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z

WILLMORE N-S ● May 2, 1968

WILLMORE E-W

120

STATION:

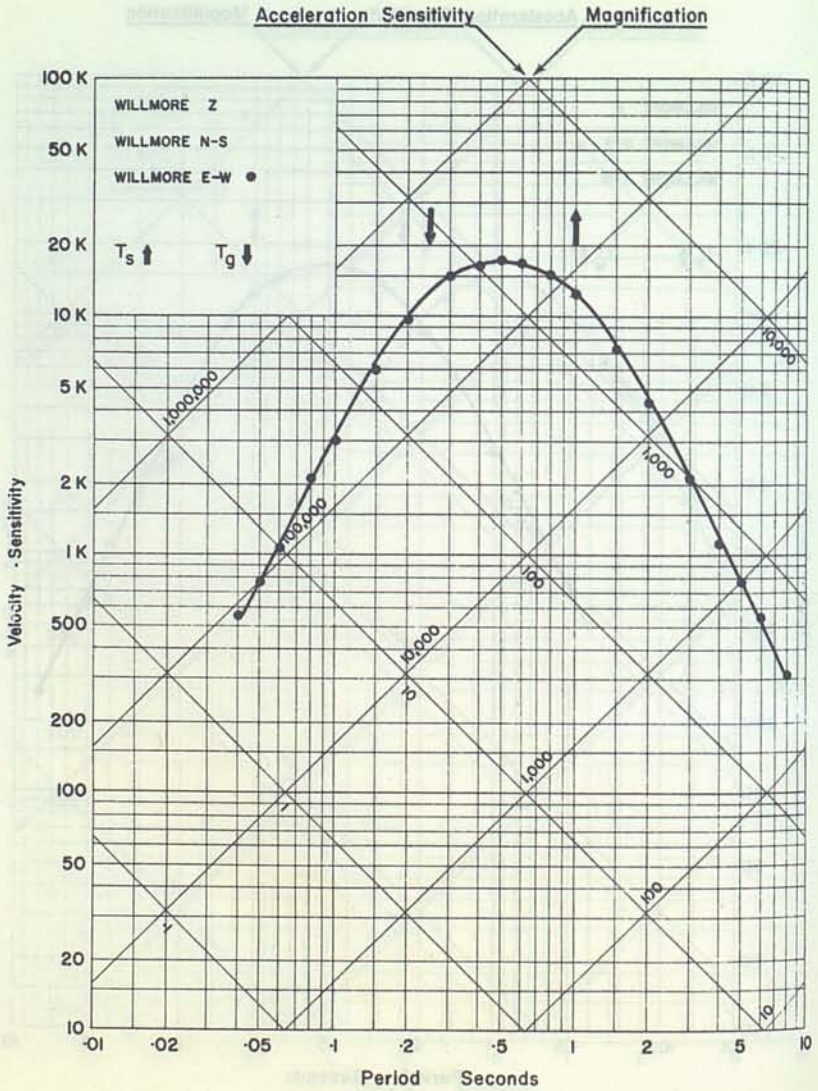
MOULD BAY

$\phi = 76^{\circ}14' \text{ N}$

$\lambda = 119^{\circ}20' \text{ W}$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • May 2, 1968

121

STATION:

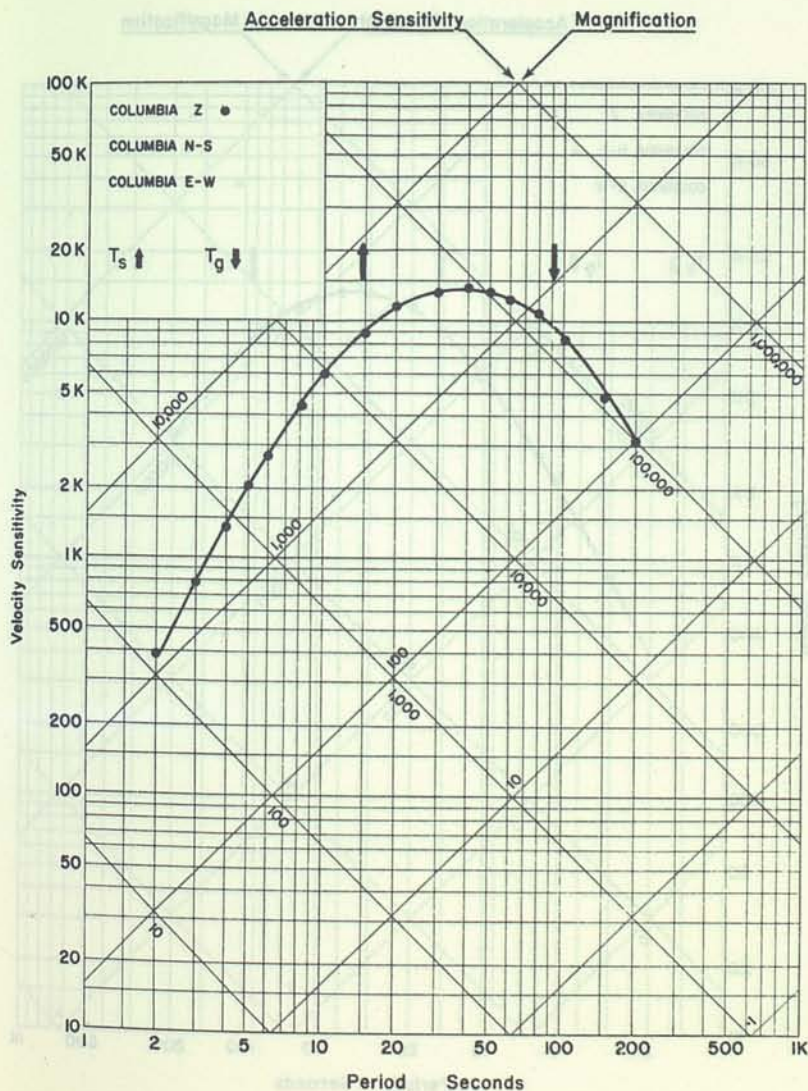
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration: May 3, 1968

COLUMBIA Z • May 3, 1968

COLUMBIA N-S May 3, 1968

COLUMBIA E-W May 3, 1968

122

STATION:

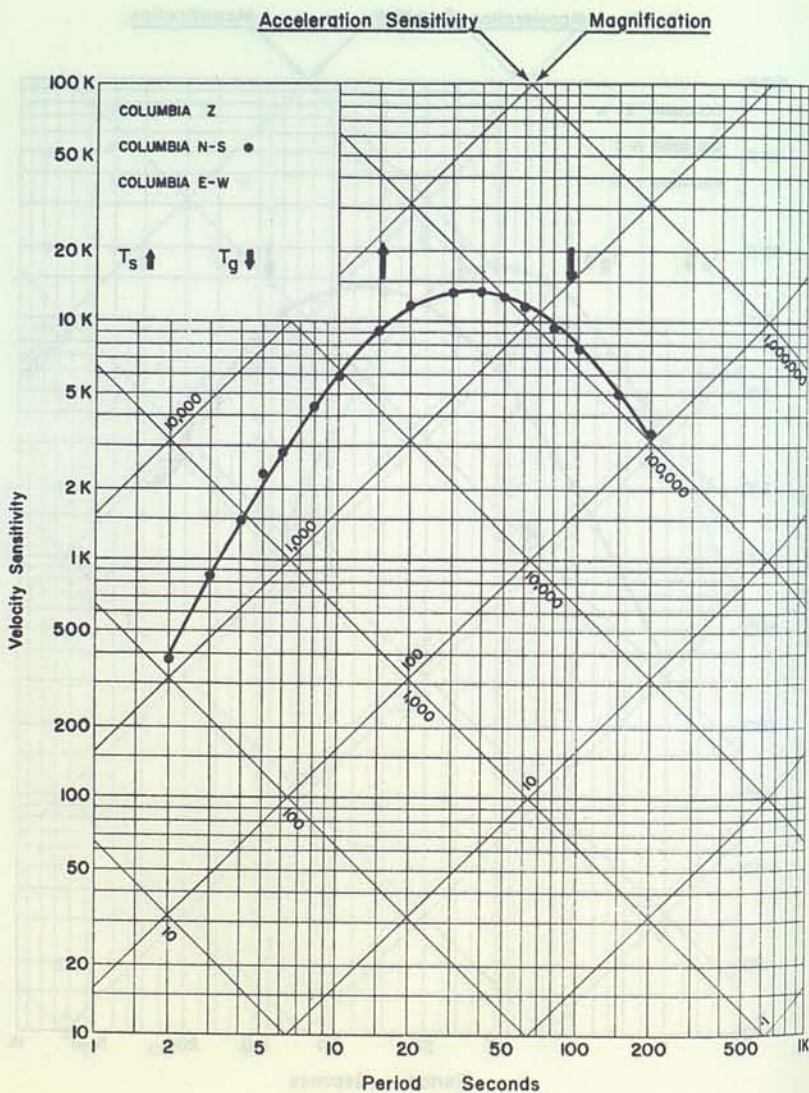
MOULD BAY

$\phi = 76^{\circ}14' N$

$\lambda = 119^{\circ}20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying
Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • May 3, 1968

COLUMBIA E-W

123

STATION:

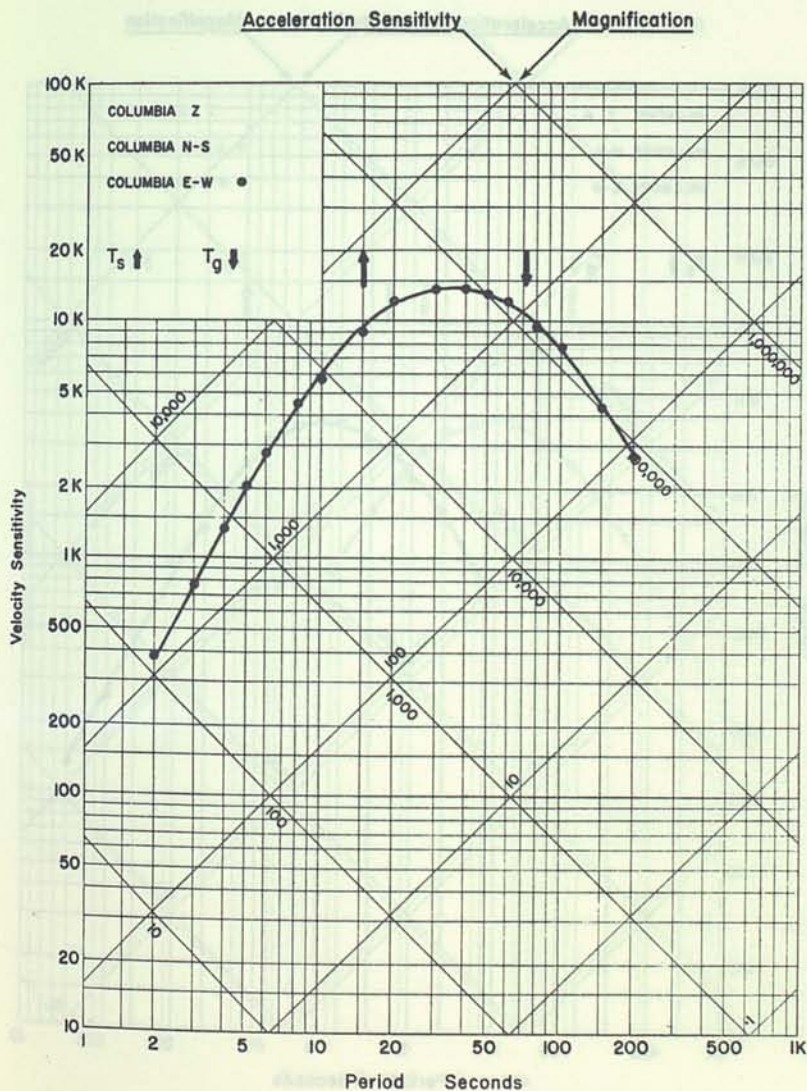
MOULD BAY

$\phi = 76^{\circ} 14' N$

$\lambda = 119^{\circ} 20' W$

Altitude (15)

Foundation: Regolith and solifluxion deposits overlying Devonian sandstone (permafrost)



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • May 4, 1968

124

STATION:

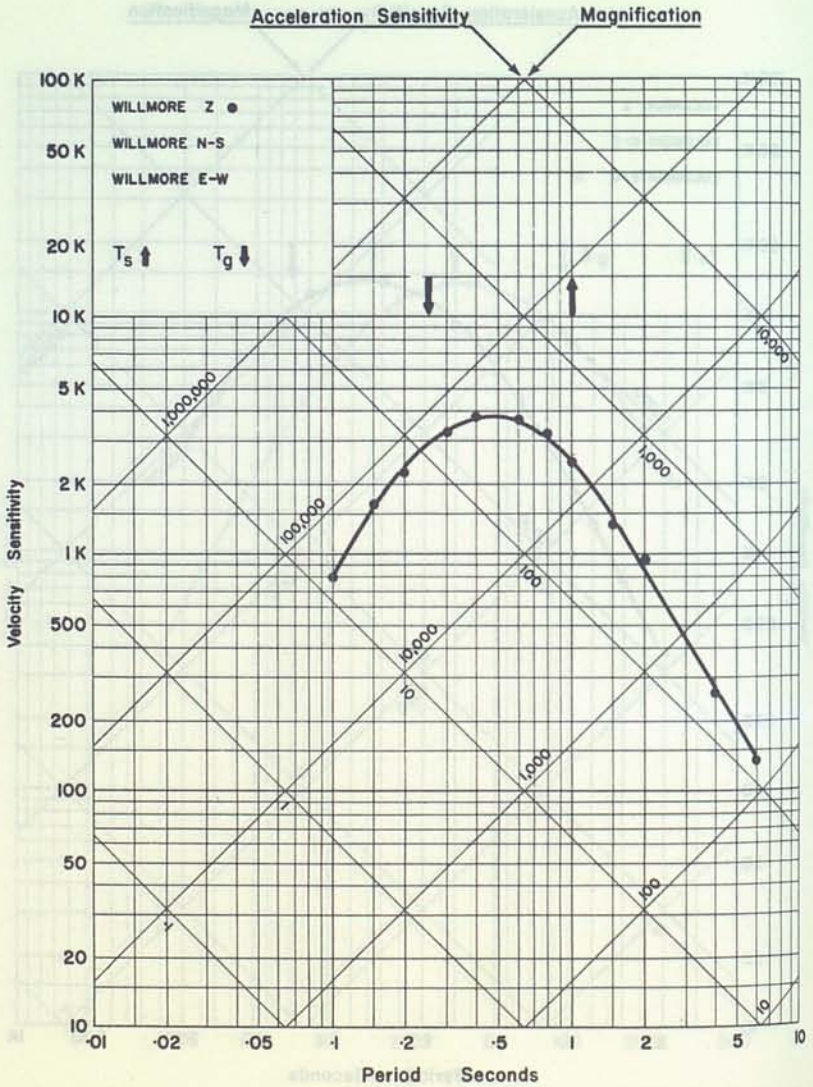
OTTAWA

$\phi = 45^{\circ}23'38''N$

$\lambda = 75^{\circ}42'57''W$

Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration:

WILLMORE Z • Sept. 27 - 1963

WILLMORE N-S

WILLMORE E-W

125

STATION:

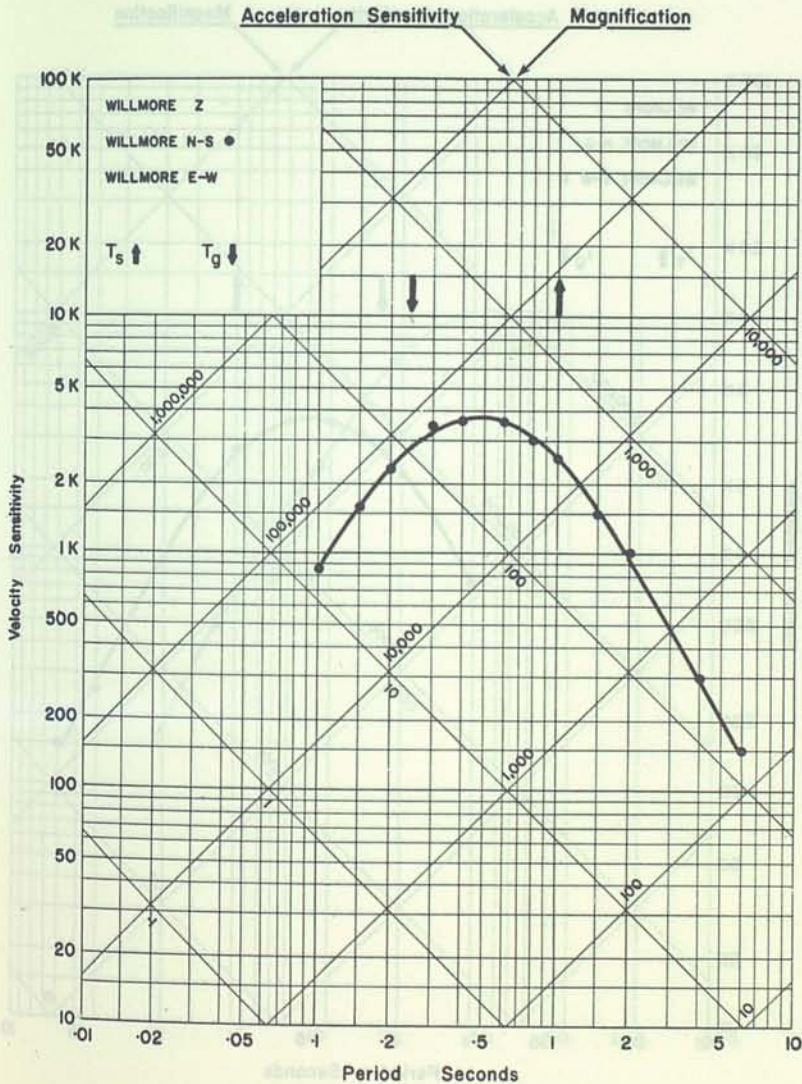
OTTAWA

$\phi = 45^{\circ} 23' 38'' \text{N}$

$\lambda = 75^{\circ} 42' 57'' \text{W}$

Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Sept. 27 - 1963

WILLMORE E-W

126

STATION:

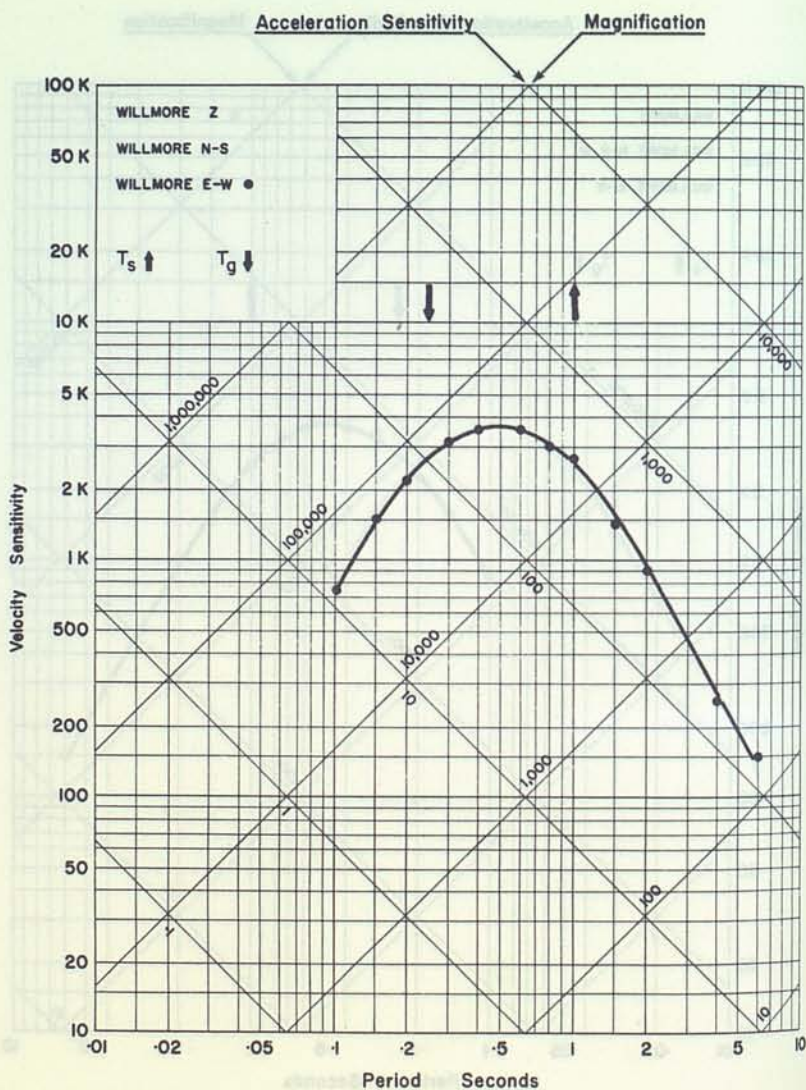
OTTAWA

$\phi = 45^{\circ}23'38''N$

$\lambda = 75^{\circ}42'57''W$

Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Sept. 27 - 1963

127

STATION:

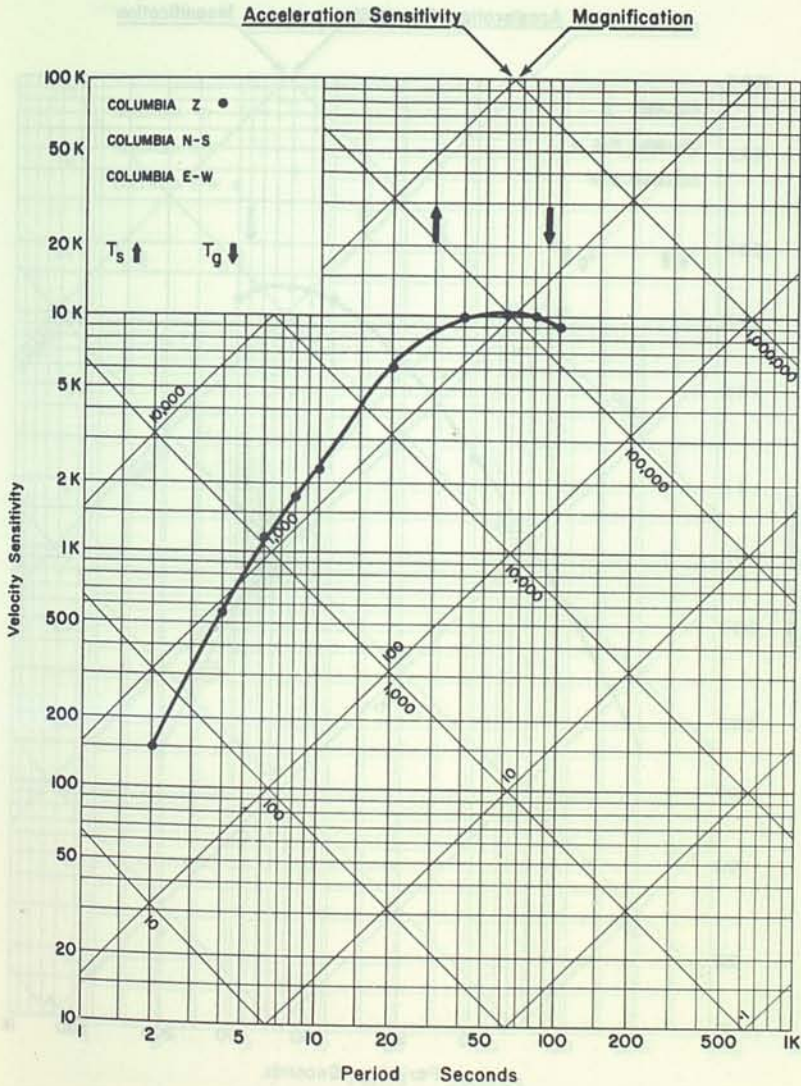
OTTAWA

$\phi = 45^{\circ}23'38''N$

$\lambda = 75^{\circ}42'57''W$

Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration:

COLUMBIA Z • Sept. 24 - 1963

COLUMBIA N-S

COLUMBIA E-W

128

STATION:

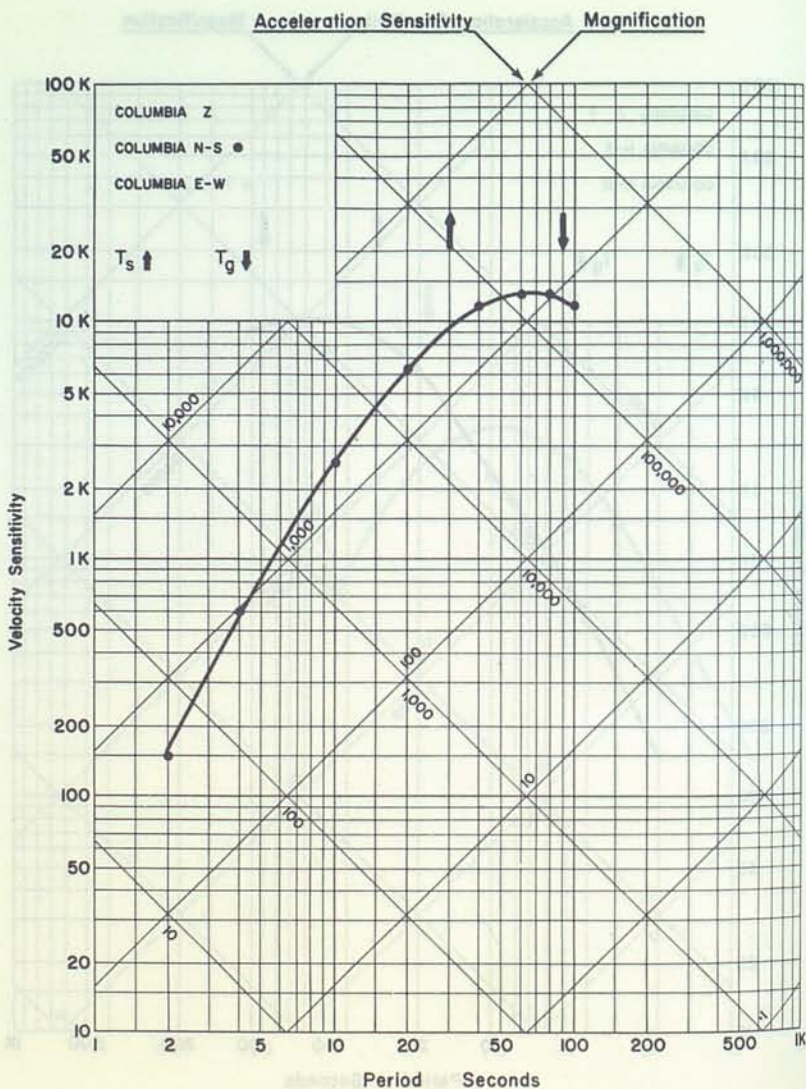
OTTAWA

$\phi = 45^{\circ}23'38''N$

$\lambda = 75^{\circ}42'57''W$

Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration: 1964

COLUMBIA Z 1964

COLUMBIA N-S • Feb. 7 - 1964

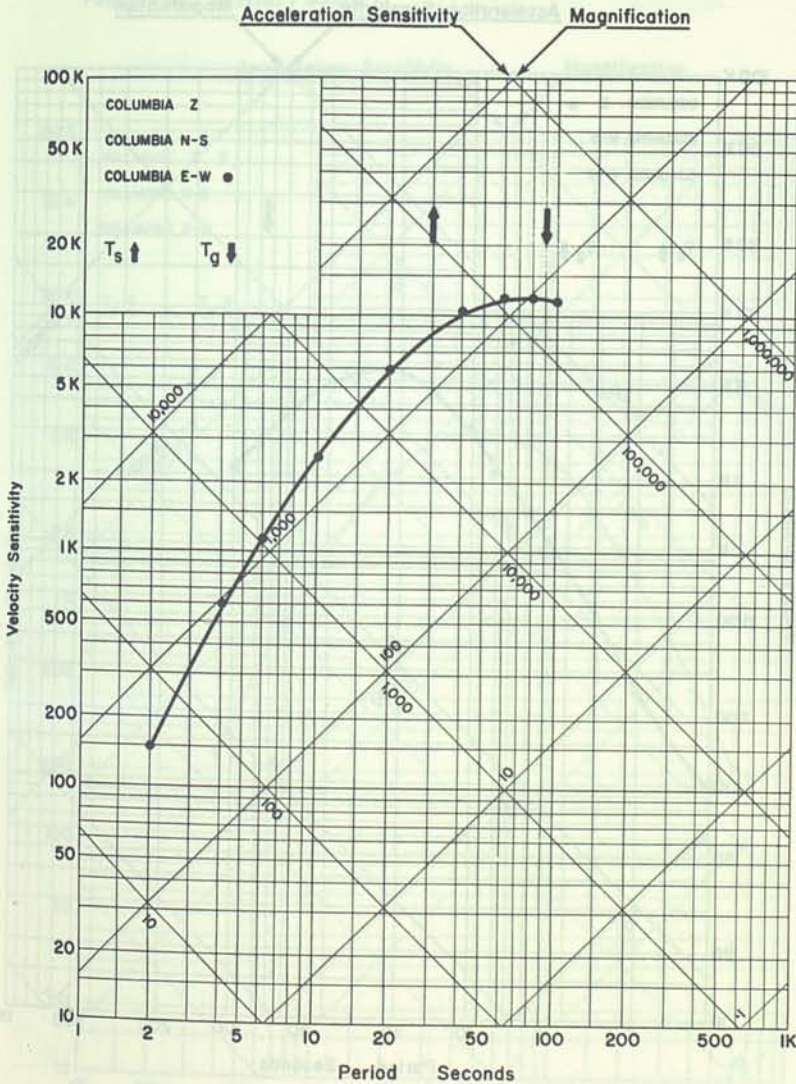
COLUMBIA E-W 1964

129

STATION: OTTAWA

$\phi = 45^{\circ}23'38''N$ $\lambda = 75^{\circ}42'57''W$ Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Feb. 6 - 1964

130

STATION:

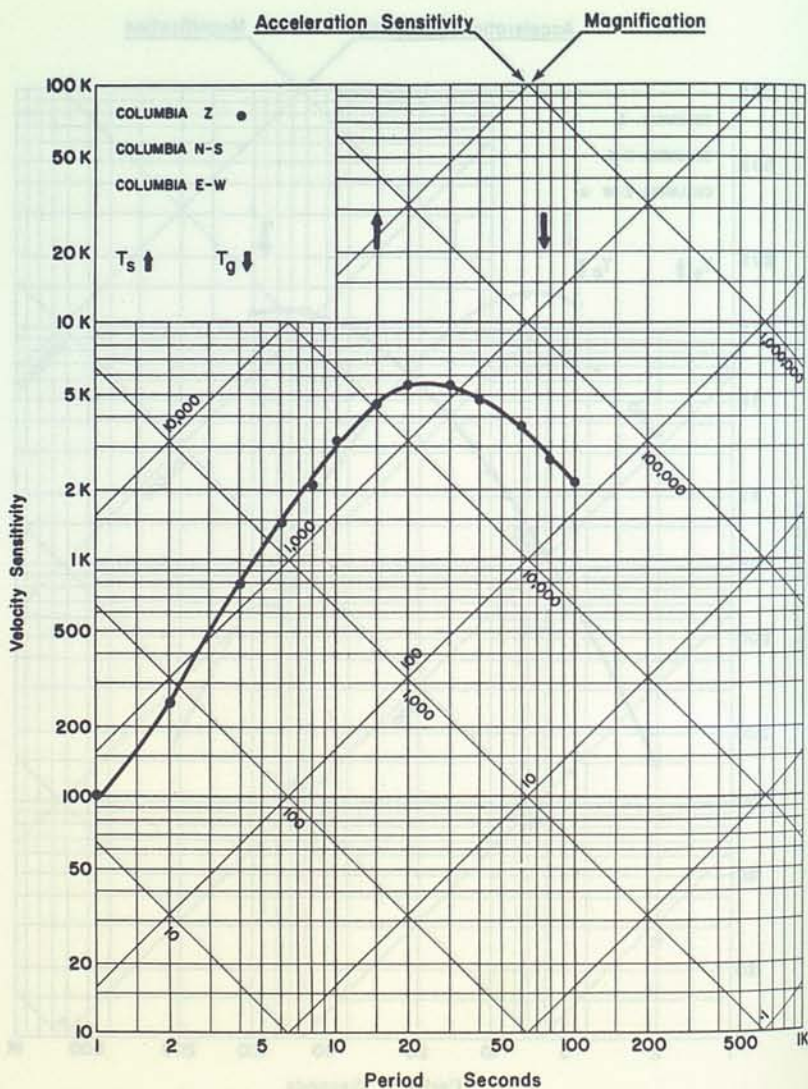
OTTAWA

$\phi = 45^{\circ}23'38''N$

$\lambda = 75^{\circ}42'57''W$

Altitude 83M

Foundation: Boulder clay on limestone



Dates of Calibration:

COLUMBIA Z • Oct. 29 - 1963

COLUMBIA N-S

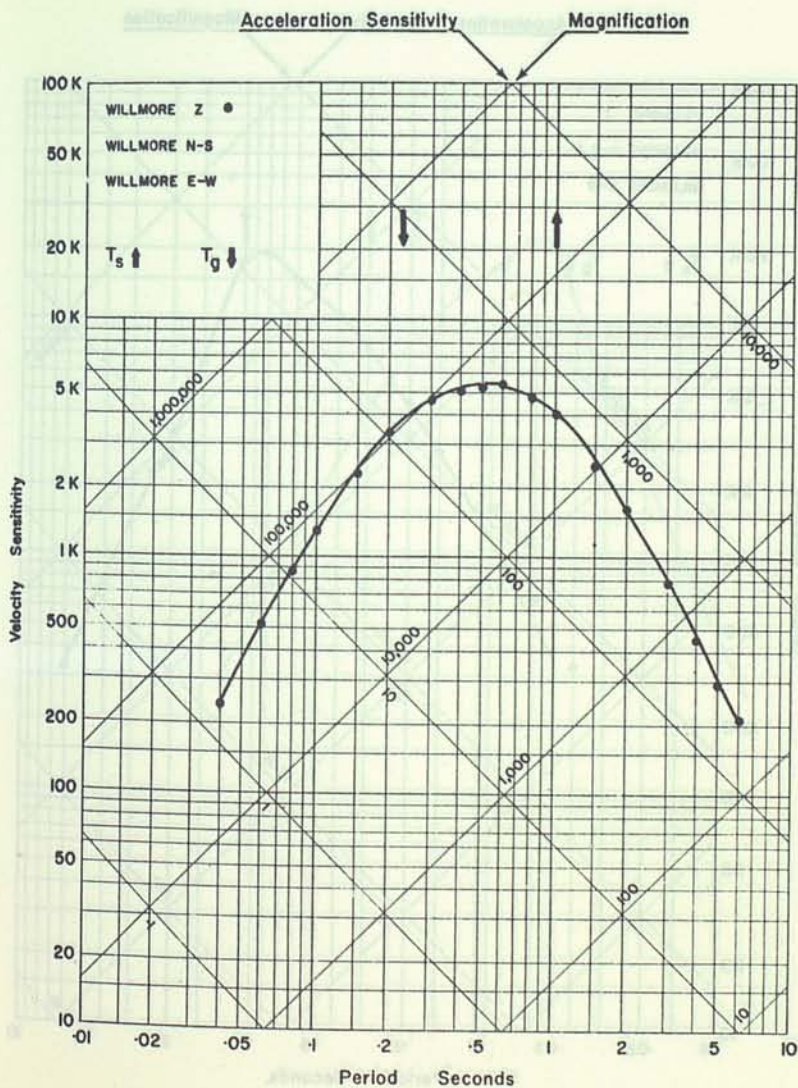
COLUMBIA E-W

CALIBRATION CURVES

STATION: PENTICTON

$\phi = 49^{\circ}19'N$ $\lambda = 119^{\circ}37'W$ Altitude 550 m

Foundation: Tertiary shale



Dates of Calibration: 1965

WILLMORE Z • March 5 - 1965

WILLMORE N-S

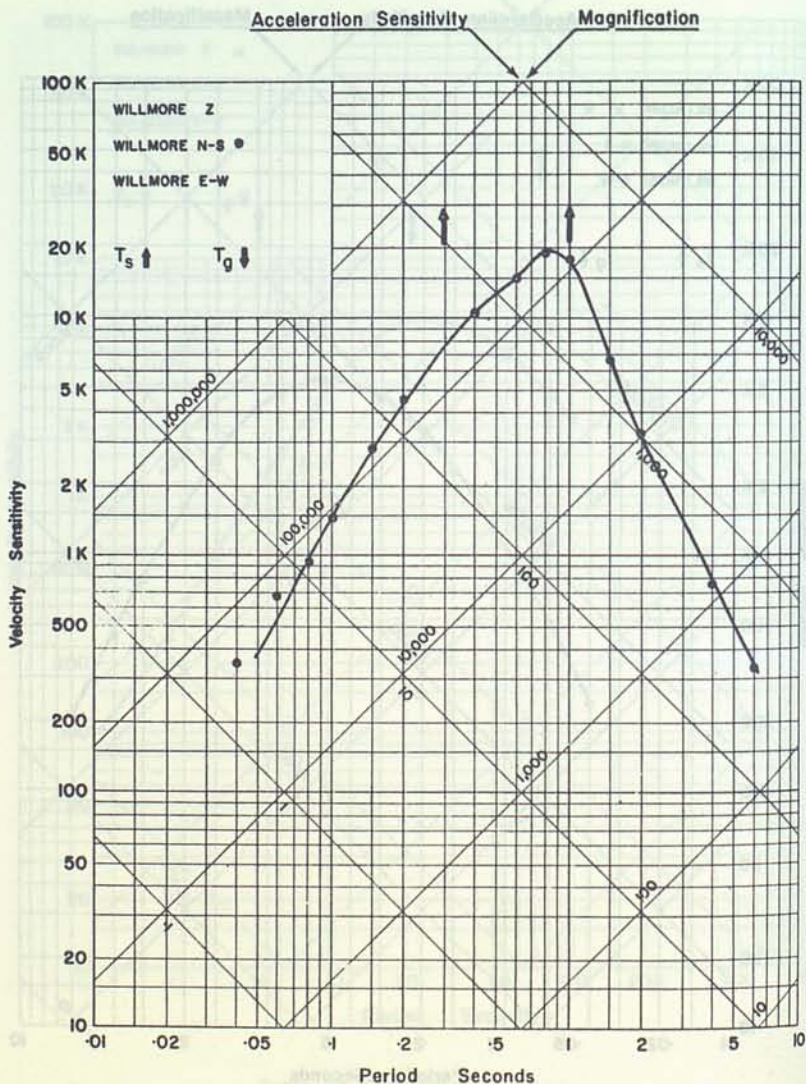
WILLMORE E-W

CALIBRATION CURVES

STATION: PENTICTON

$\phi = 49^{\circ}19'N$ $\lambda = 119^{\circ}37'W$ Altitude 550 m

Foundation: Tertiary shale



Dates of Calibration: 1965

WILLMORE Z

WILLMORE N-S • March 3 - 1965

WILLMORE E-W

CALIBRATION CURVES

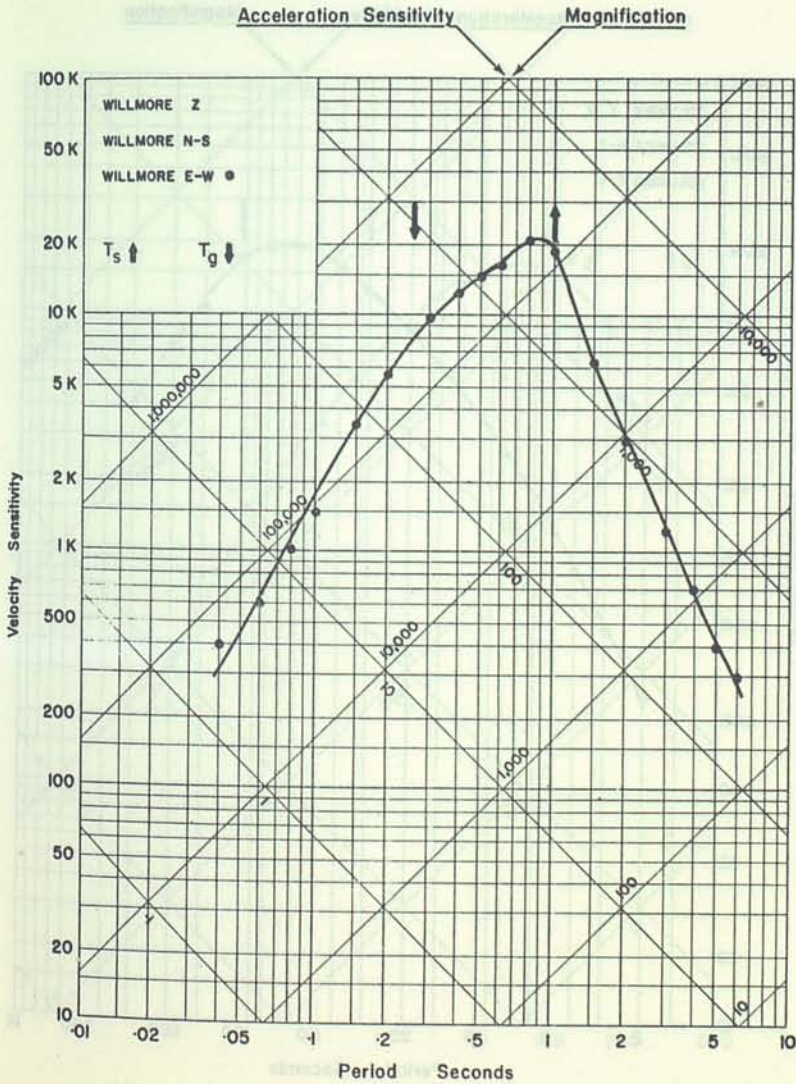
STATION: PENTICTON

$\phi = 49^{\circ}19'N$

$\lambda = 119^{\circ}37'W$

Altitude 550 m

Foundation: Tertiary shale



Dates of Calibration: to 1965

WILLMORE Z

WILLMORE N-S

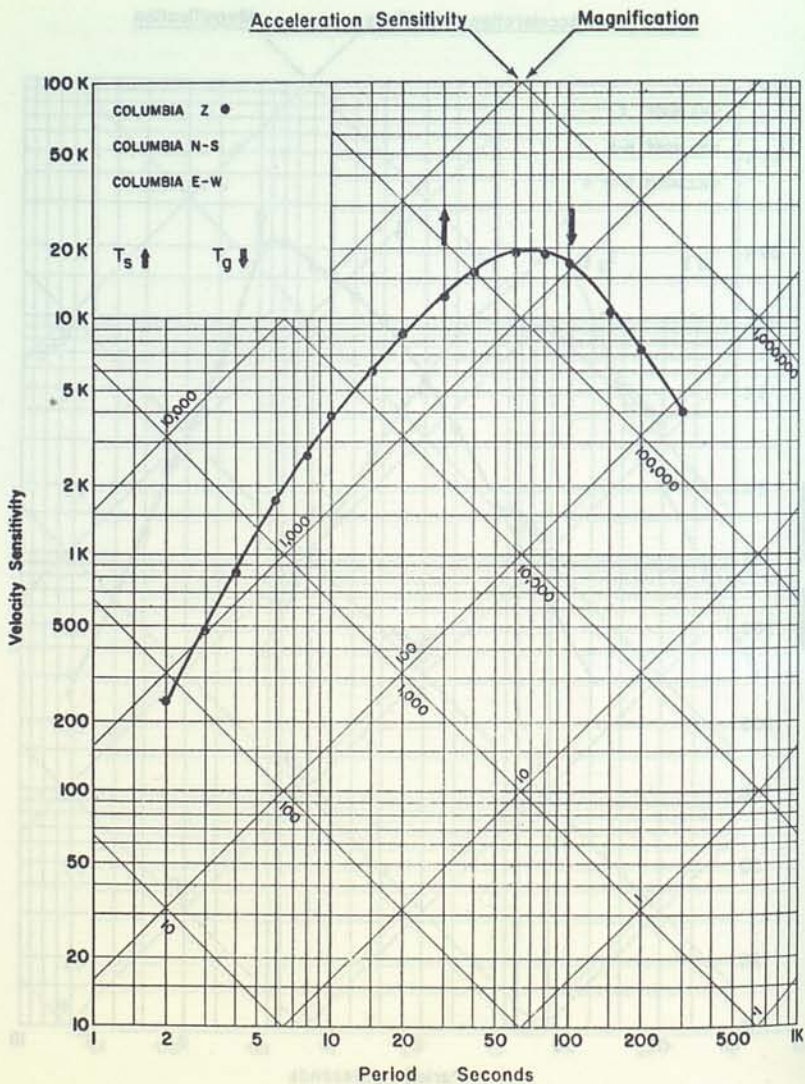
WILLMORE E-W • March 3 - 1965

CALIBRATION CURVES

STATION: PENTICTON

$\phi = 49^{\circ}19'N$ $\lambda = 119^{\circ}37'W$ Altitude 550 m

Foundation: Tertiary shale



Dates of Calibration:

COLUMBIA Z • March 7 - 1965

COLUMBIA N-S

COLUMBIA E-W

CALIBRATION CURVES

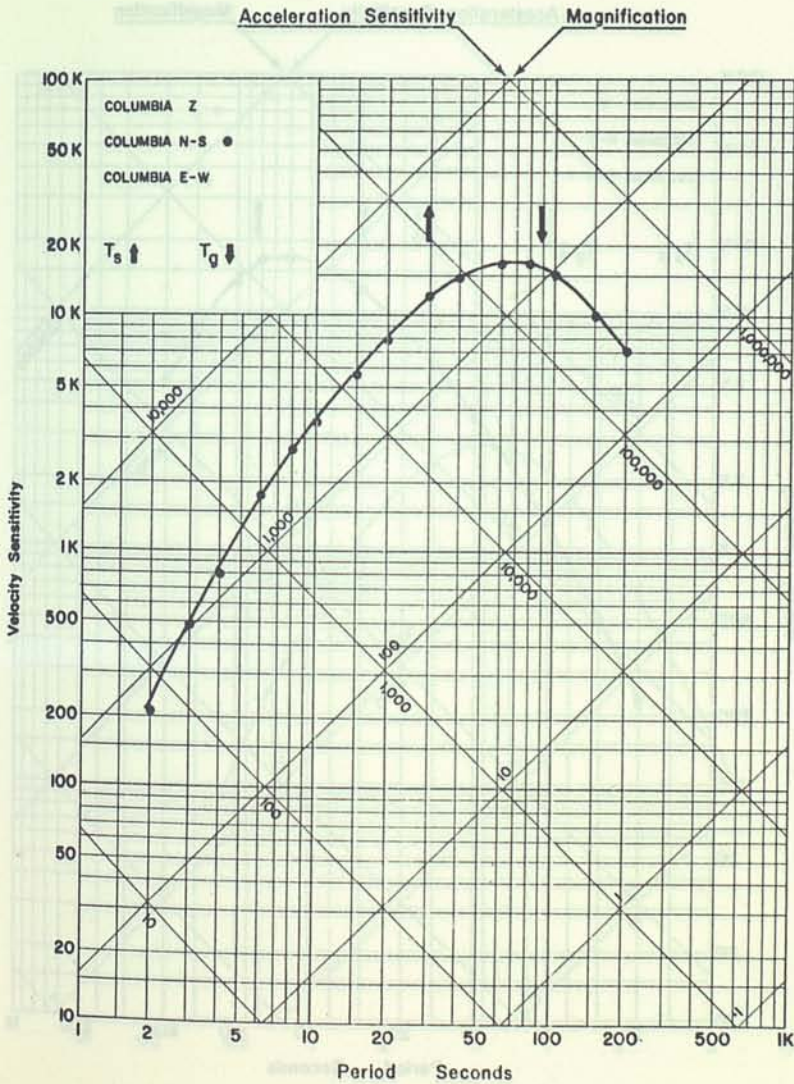
STATION: PENTICTON

$\phi = 49^{\circ}19'N$

$\lambda = 119^{\circ}37'W$

Altitude 550 m

Foundation: Tertiary shale



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • March 8 - 1965

COLUMBIA E-W

136

CALIBRATION CURVES

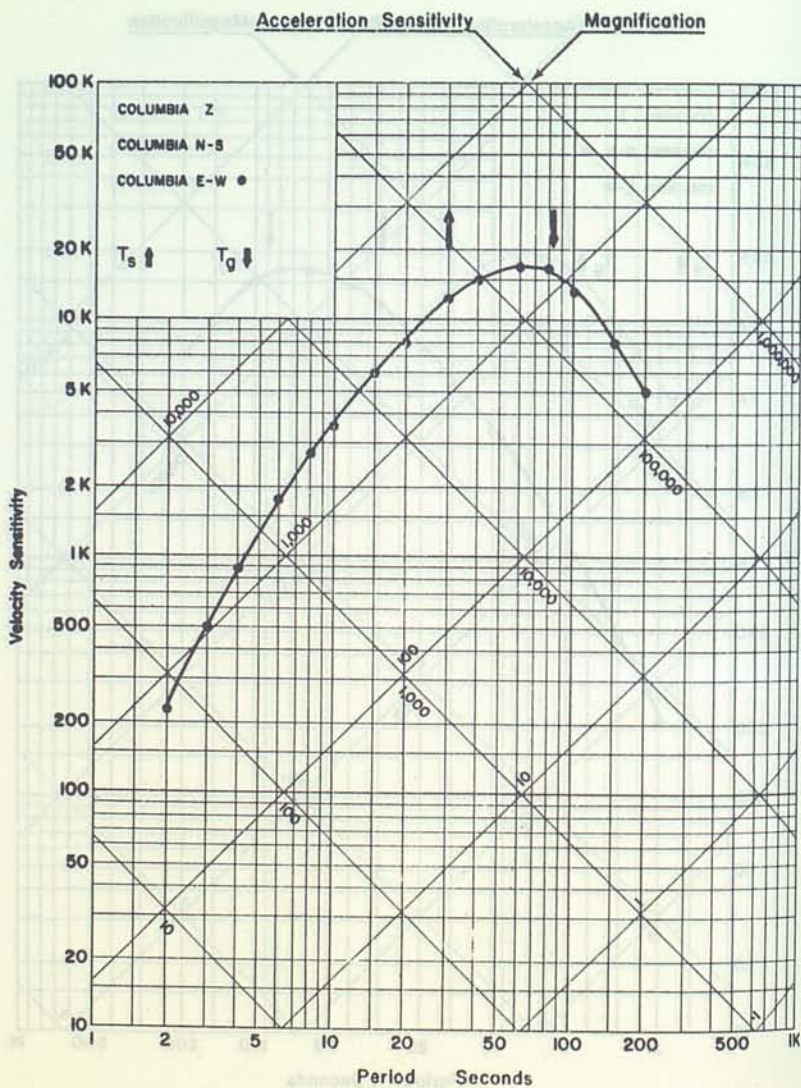
STATION: PENTICTON

$\phi = 49^{\circ}19'N$

$\lambda = 119^{\circ}37'W$

Altitude 550 m

Foundation: Tertiary shale



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • March 8 - 1965

137

CALIBRATION CURVES

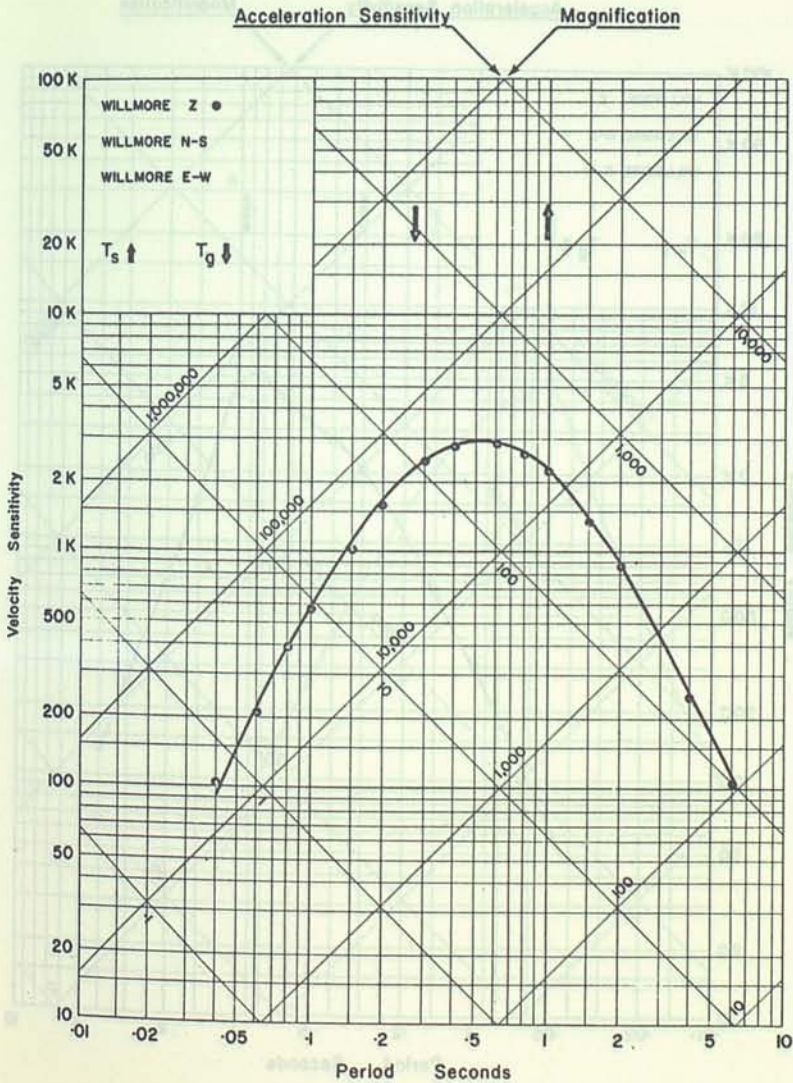
STATION: PORT HARDY, B.C.

$\phi = 50^{\circ}42.4'N$

$\lambda = 127^{\circ}25.9'W$

Altitude 33M

Foundation: Mesozoic, Triassic sedimentary and Volcanic rocks



Dates of Calibration:

WILLMORE Z • March 12 - 1965

WILLMORE N-S

WILLMORE E-W

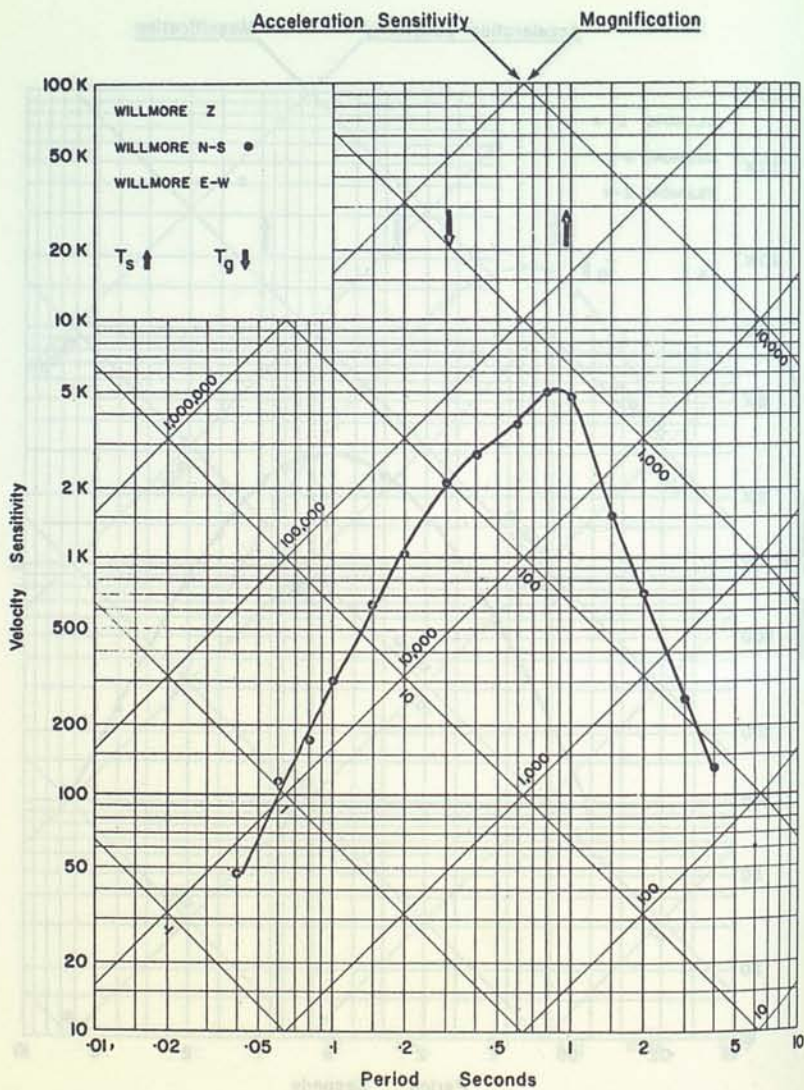
138

CALIBRATION CURVES

STATION: PORT HARDY, B. C.

$\phi = 50^{\circ}42.4'N$ $\lambda = 127^{\circ}25.9'W$ Altitude 33M

Foundation: Mesozoic, Triassic sedimentary and Volcanic rocks



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • March 12 - 1965

WILLMORE E-W

CALIBRATION CURVES

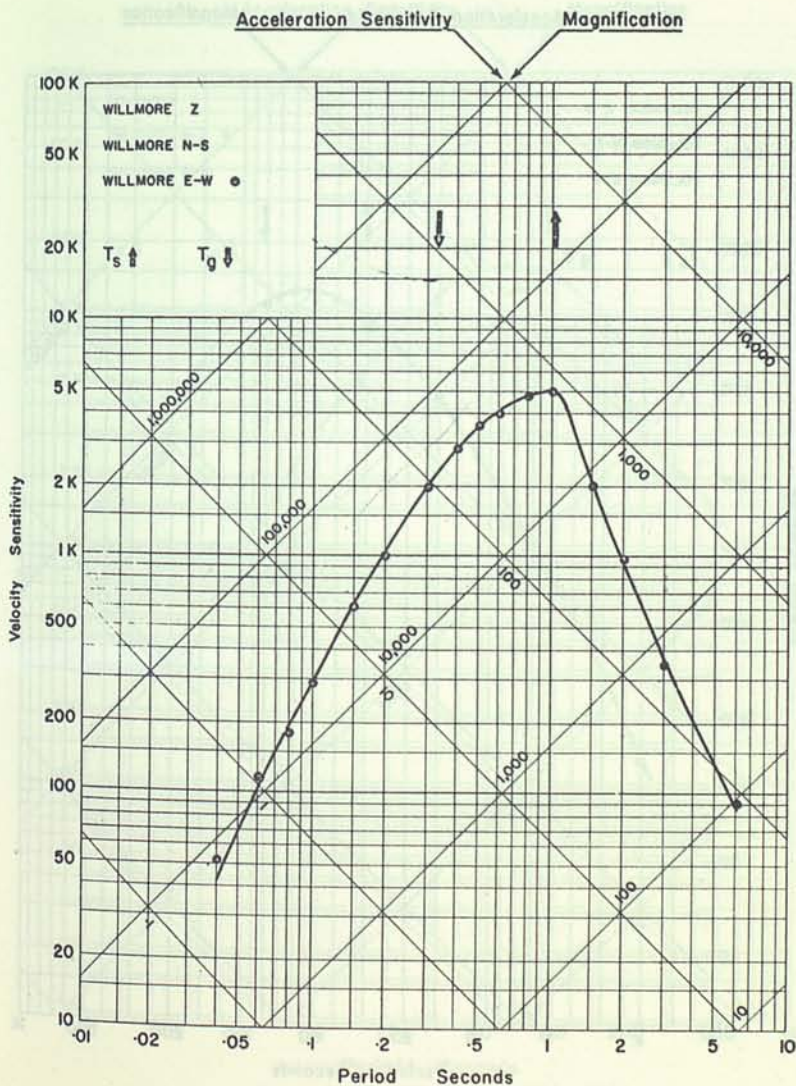
STATION: PORT HARDY, B.C.

$\phi = 50^{\circ}42.4'N$

$\lambda = 127^{\circ}25.9'W$

Altitude 33M

Foundation: Mesozoic, Triassic sedimentary and Volcanic rocks



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

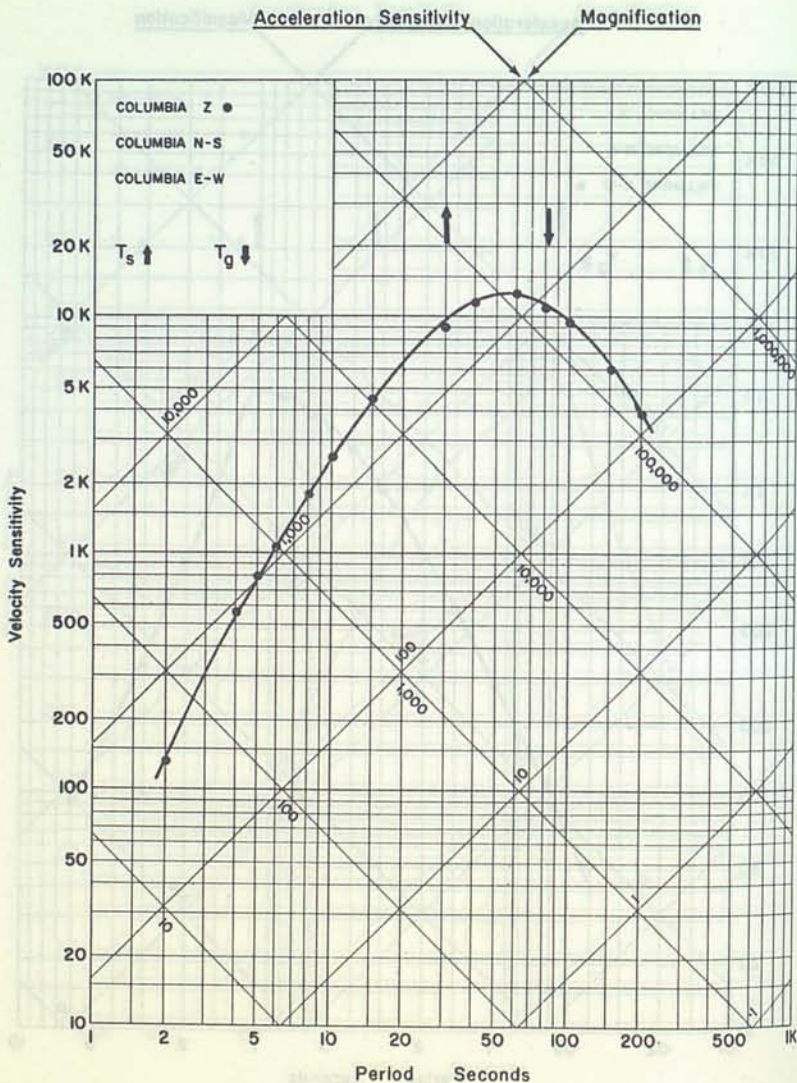
WILLMORE E-W • March 13 - 1965

CALIBRATION CURVES

STATION: PORT HARDY, B.C.

$\phi = 50^{\circ}42.4'N$ $\lambda = 127^{\circ}25.9'W$ Altitude 33M

Foundation: Mesozoic, Triassic sedimentary and Volcanic rocks



Dates of Calibration:

COLUMBIA Z • March 15 - 1965

COLUMBIA N-S

COLUMBIA E-W

CALIBRATION CURVES

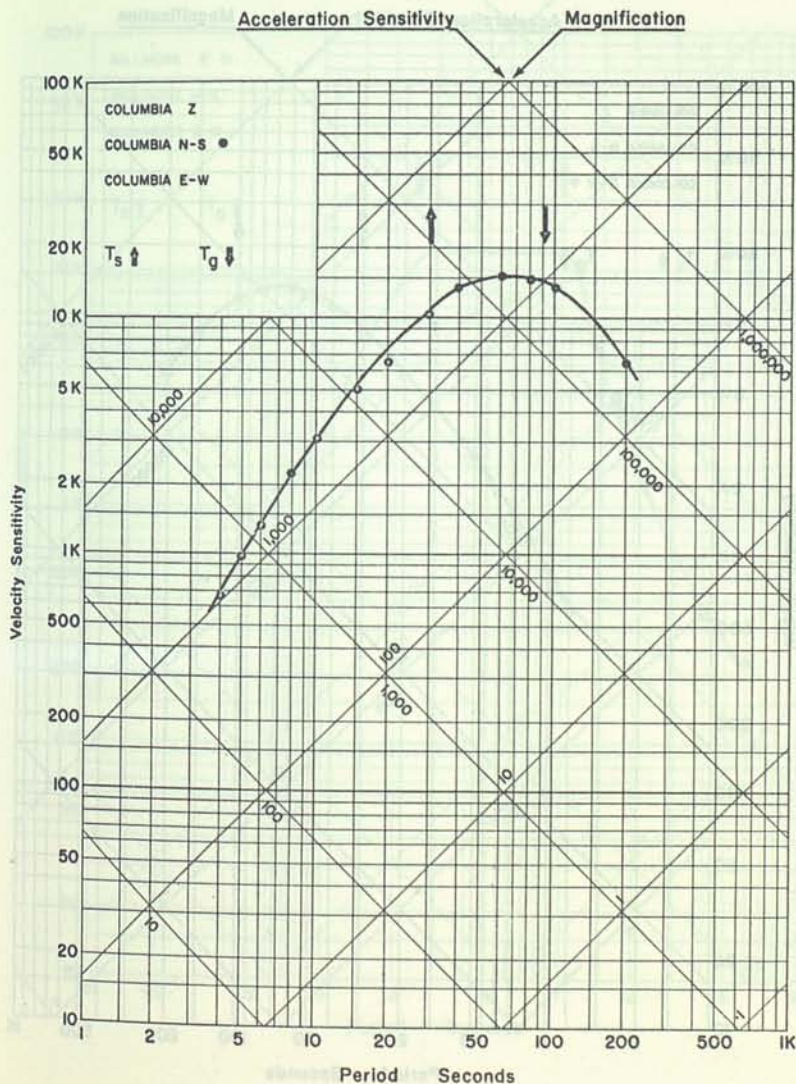
STATION: PORT HARDY, B.C.

$\phi = 50^{\circ}42'N$

$\lambda = 127^{\circ}25.9'W$

Altitude 33M

Foundation: Mesozoic, Triassic sedimentary and Volcanic rocks



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • March 15 - 1965

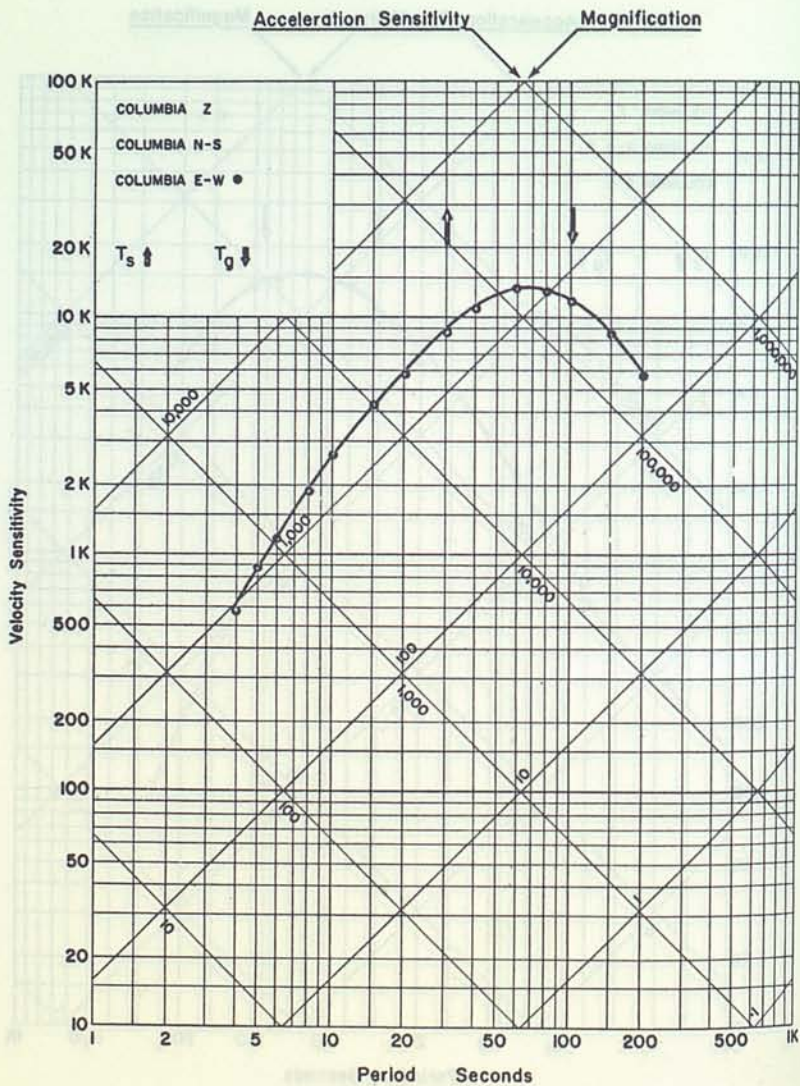
COLUMBIA E-W

CALIBRATION CURVES

STATION: PORT HARDY, B.C.

$\phi = 50^{\circ}42'N$ $\lambda = 127^{\circ}25.9'W$ Altitude 33M

Foundation: Mesozoic, Triassic sedimentary and Volcanic rocks



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

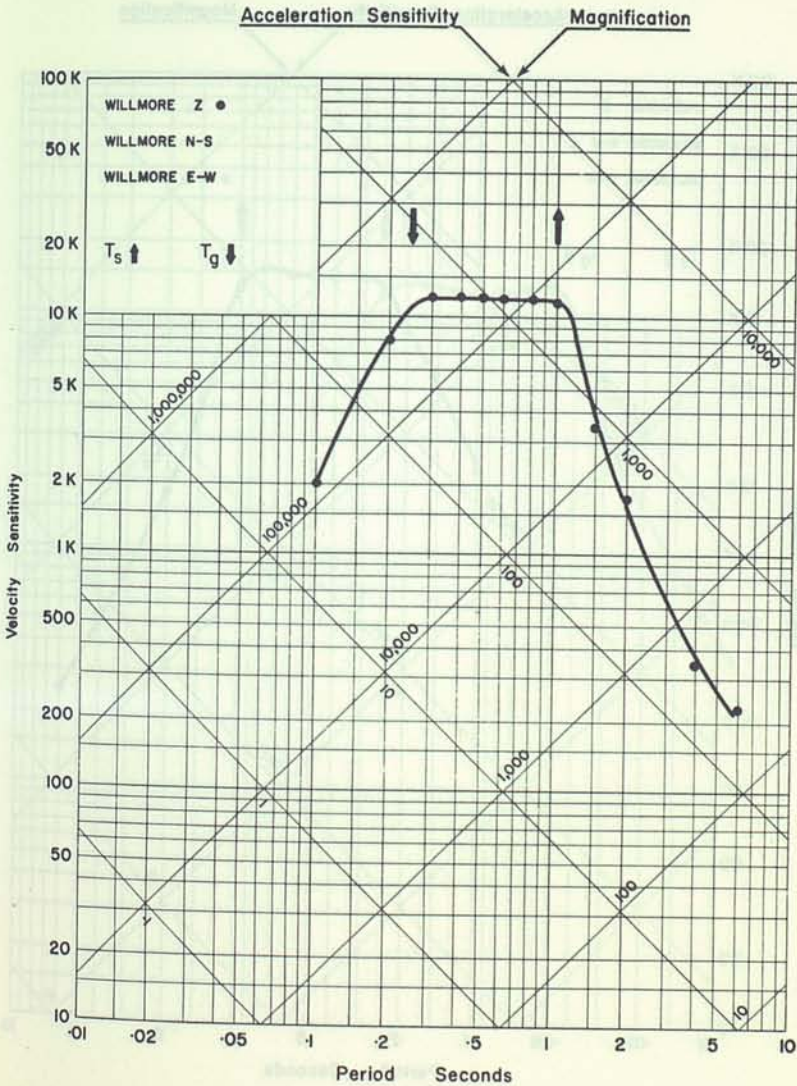
COLUMBIA E-W • March 15 - 1965

143

STATION: RESOLUTE, N. W. T.

$\phi = 74^{\circ} 41.2' N$ $\lambda = 94^{\circ} 54.0' W$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: August - 1963

WILLMORE Z ● AUG. 10 - 1963

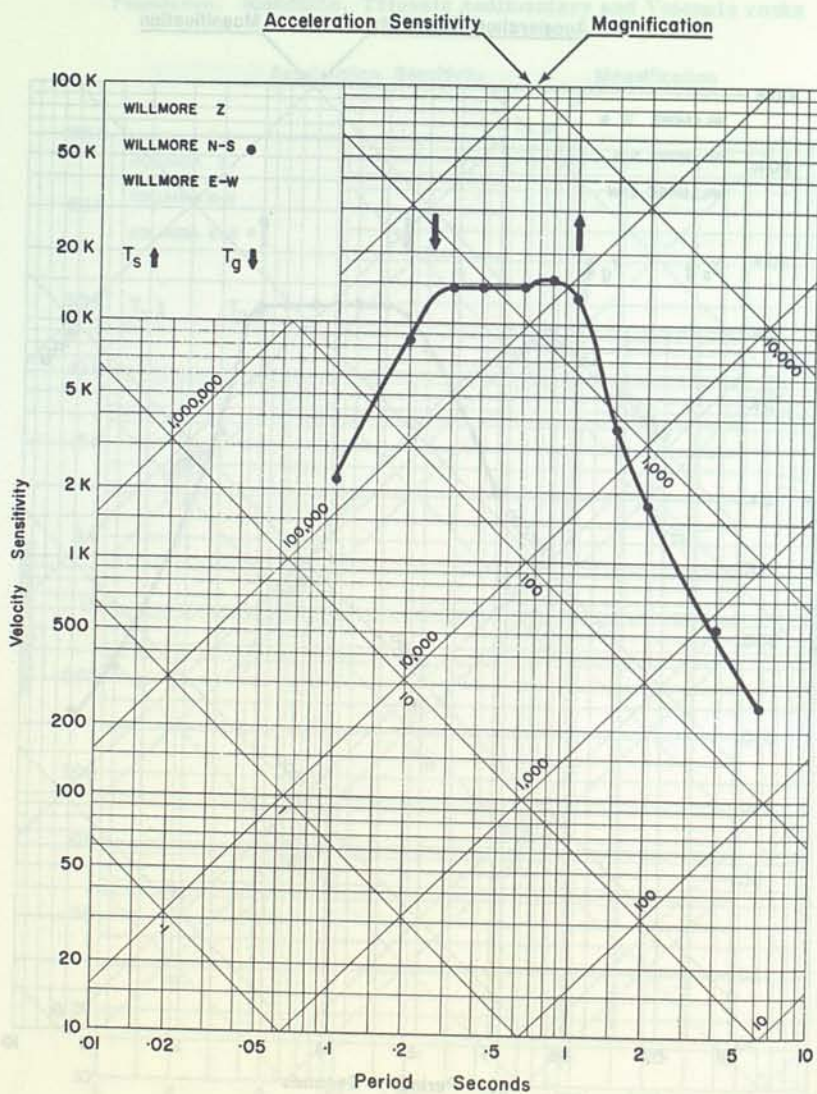
WILLMORE N-S

WILLMORE E-W

STATION: RESOLUTE, N. W. T.

$\phi = 74^{\circ}41.2'N$ $\lambda = 94^{\circ}54.0'W$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: August - 1963

WILLMORE Z

WILLMORE N-S • AUG. 10 - 1963

WILLMORE E-W

145

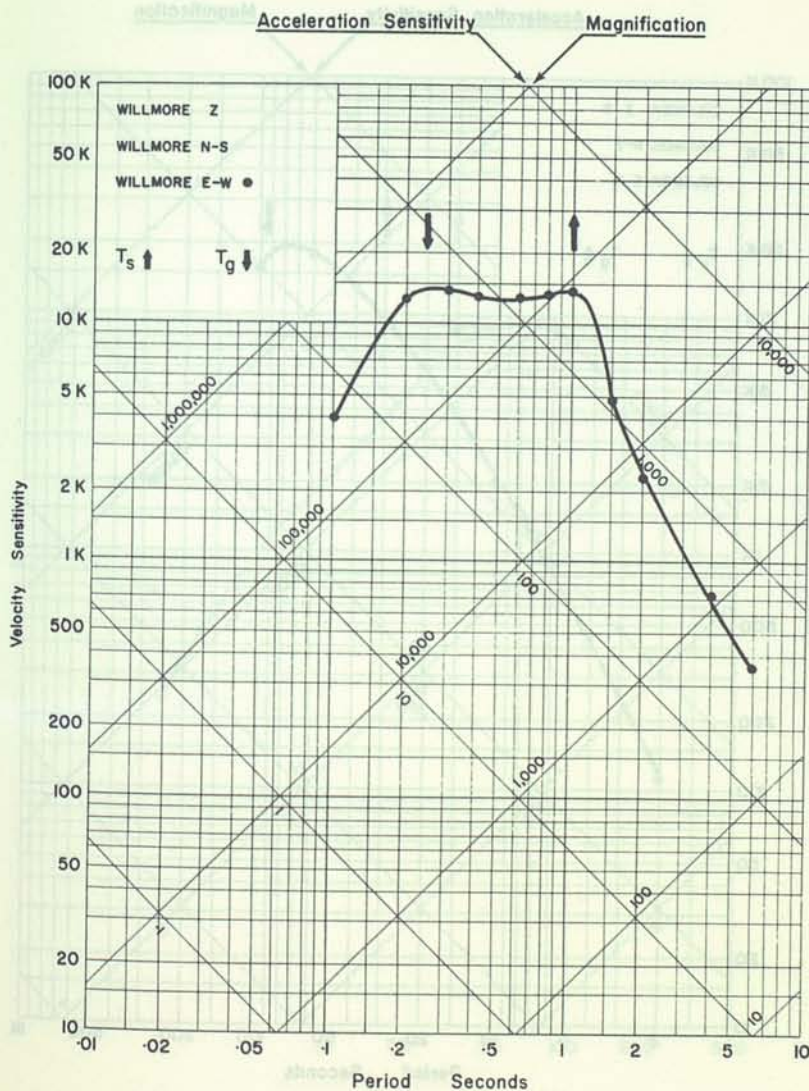
STATION: RESOLUTE, N. W. T.

$\phi = 74^{\circ}41.2'N$

$\lambda = 94^{\circ}54.0'W$

Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: August - 1963

WILLMORE Z

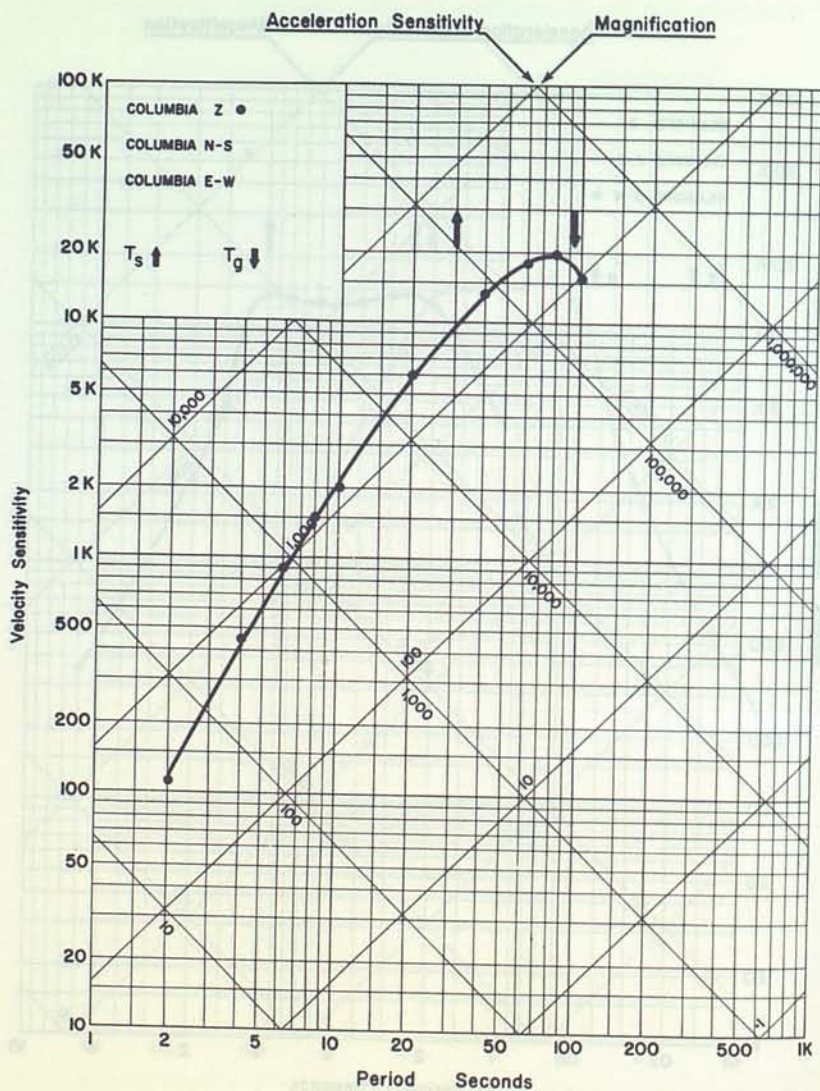
WILLMORE N-S

WILLMORE E-W • AUG. 10 - 1963

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2'N$ $\lambda = 94^{\circ}54.0'W$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: August - 1963

COLUMBIA Z • AUG. 13 - 1963

COLUMBIA N-S

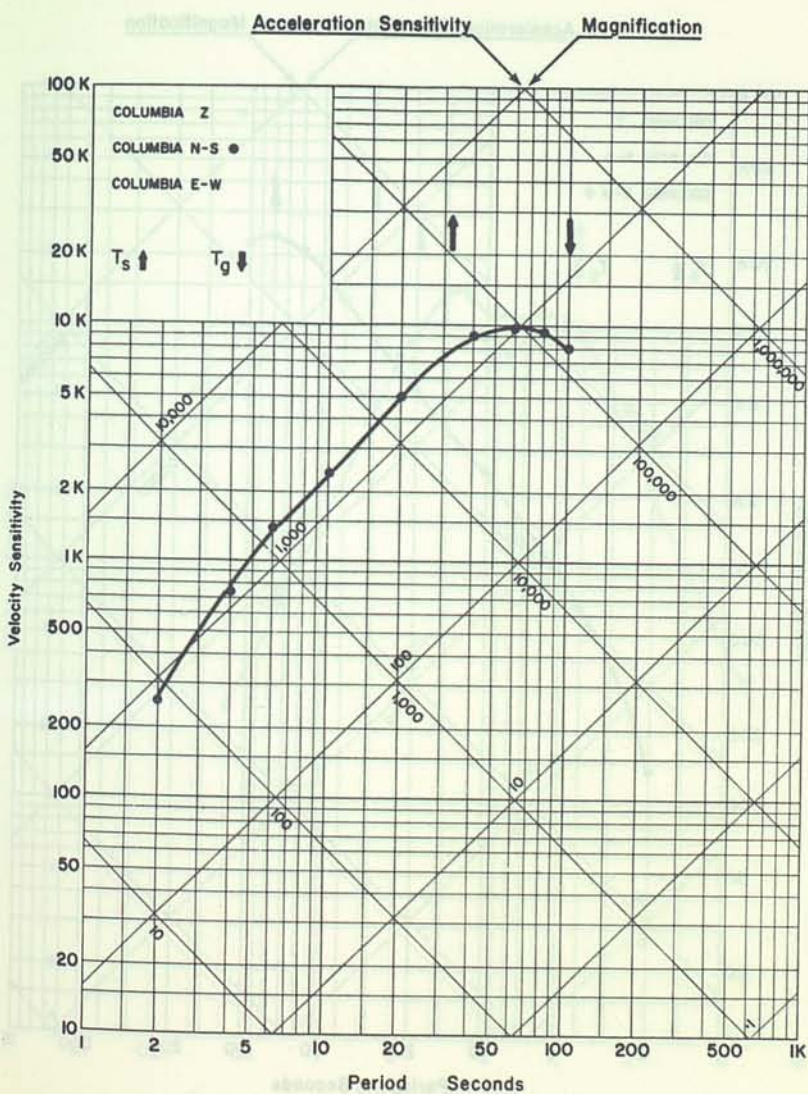
COLUMBIA E-W

147

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2'N$ $\lambda = 94^{\circ}54.0'W$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: August - 1963

COLUMBIA Z

COLUMBIA N-S ● AUG. 14 - 1963

COLUMBIA E-W

148

STATION:

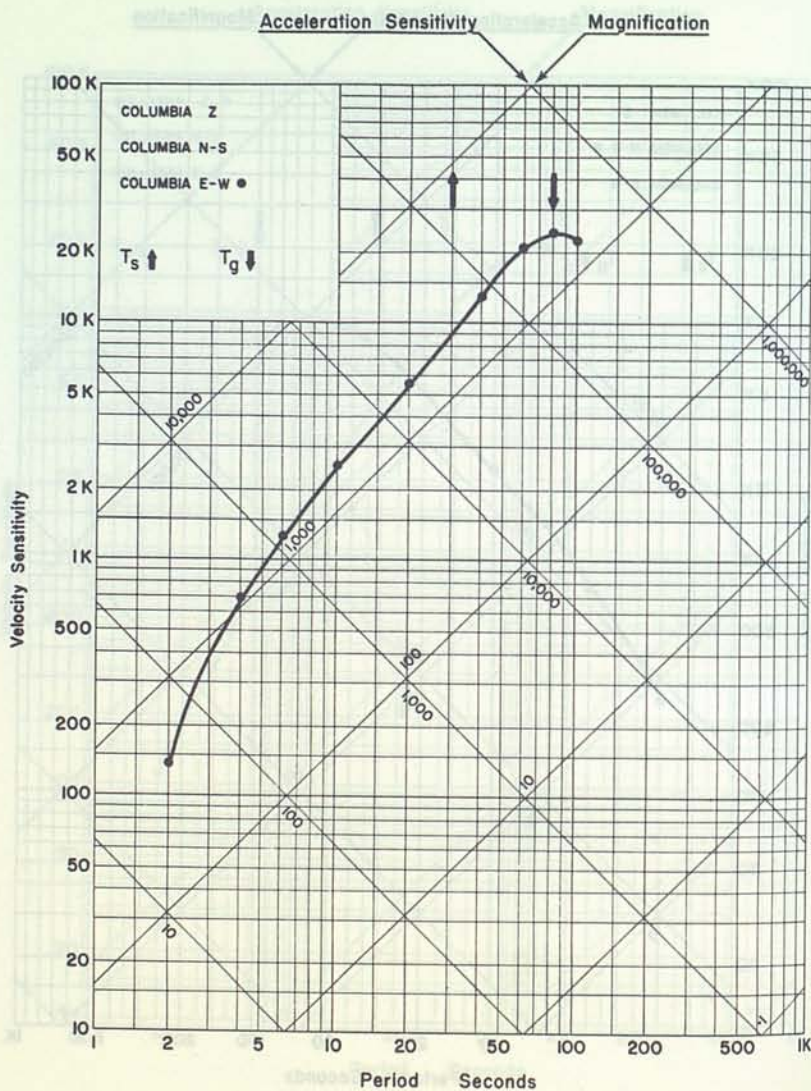
RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2'N$

$\lambda = 94^{\circ}54.0'W$

Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: August - 1963

COLUMBIA Z

COLUMBIA N-S

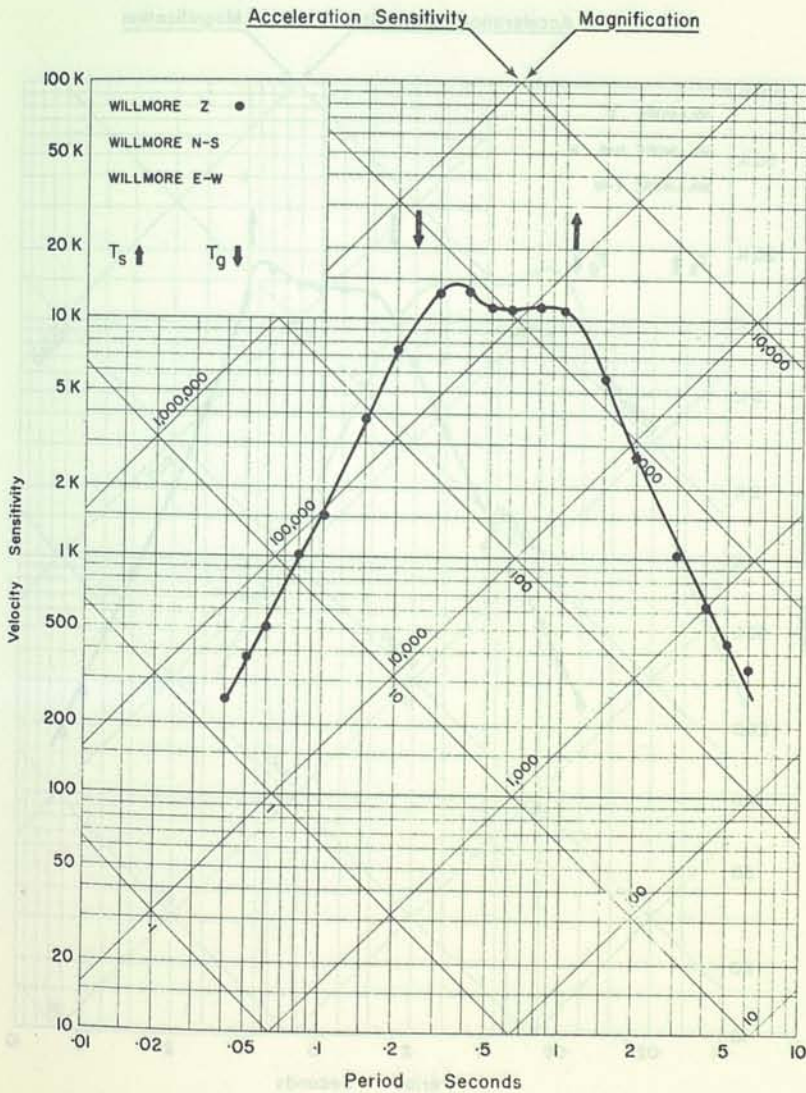
COLUMBIA E-W • AUG. 14 - 1963

149

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ} 41.2' \text{ N}$ $\lambda = 94^{\circ} 54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: 1968

WILLMORE Z • (As Found) April 28, 1968

WILLMORE N-S (As Found) April 28, 1968

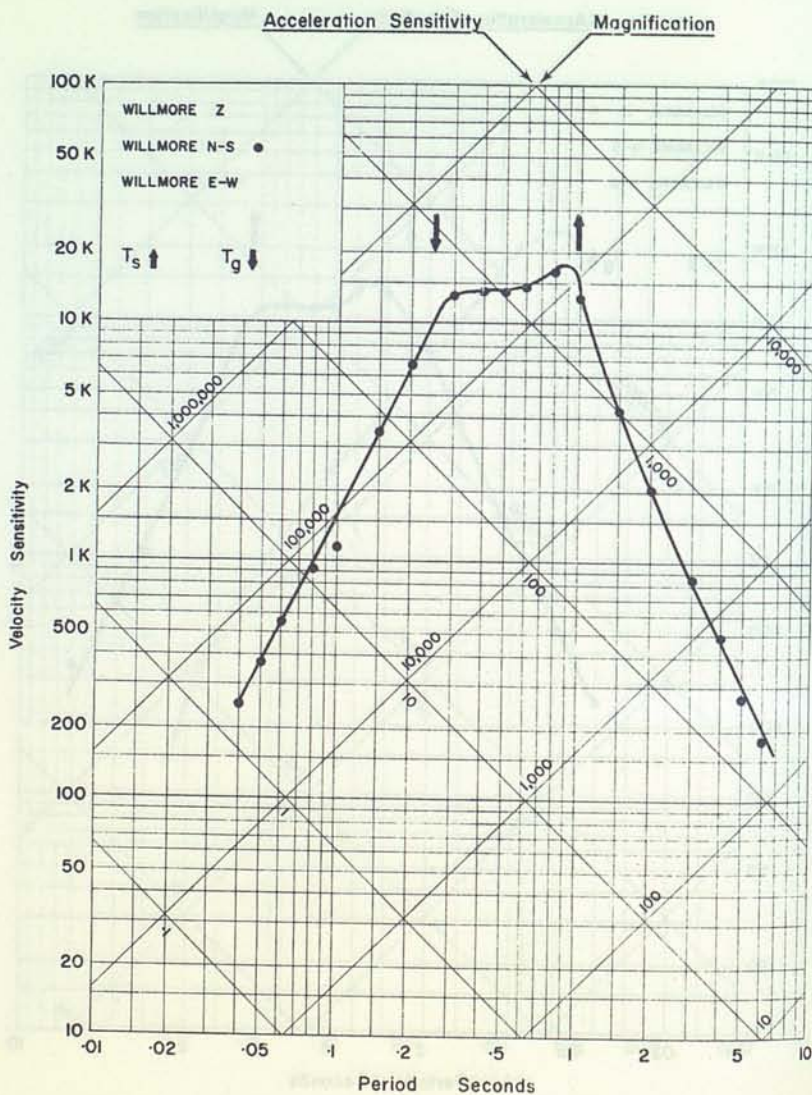
WILLMORE E-W (As Found) April 28, 1968

150

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ} 41.2' \text{ N}$ $\lambda = 94^{\circ} 54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • (As Found) Apr. 28, 1968

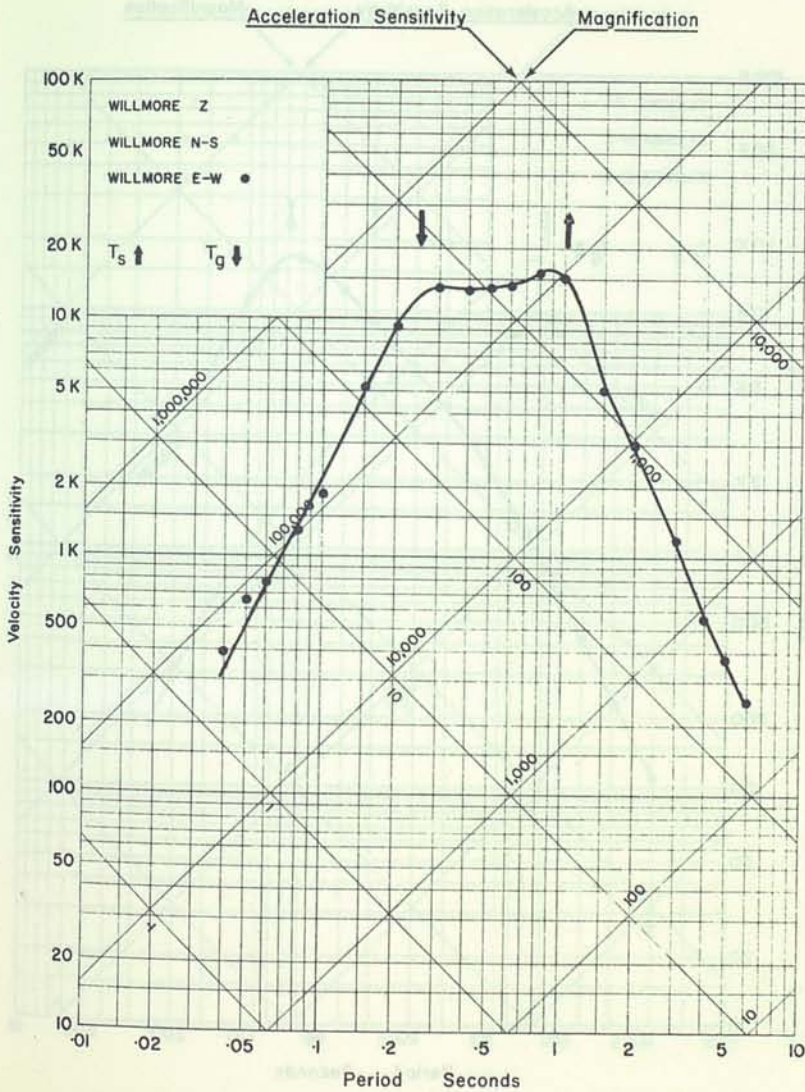
WILLMORE E-W

151

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ} 41.2' \text{ N}$ $\lambda = 94^{\circ} 54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

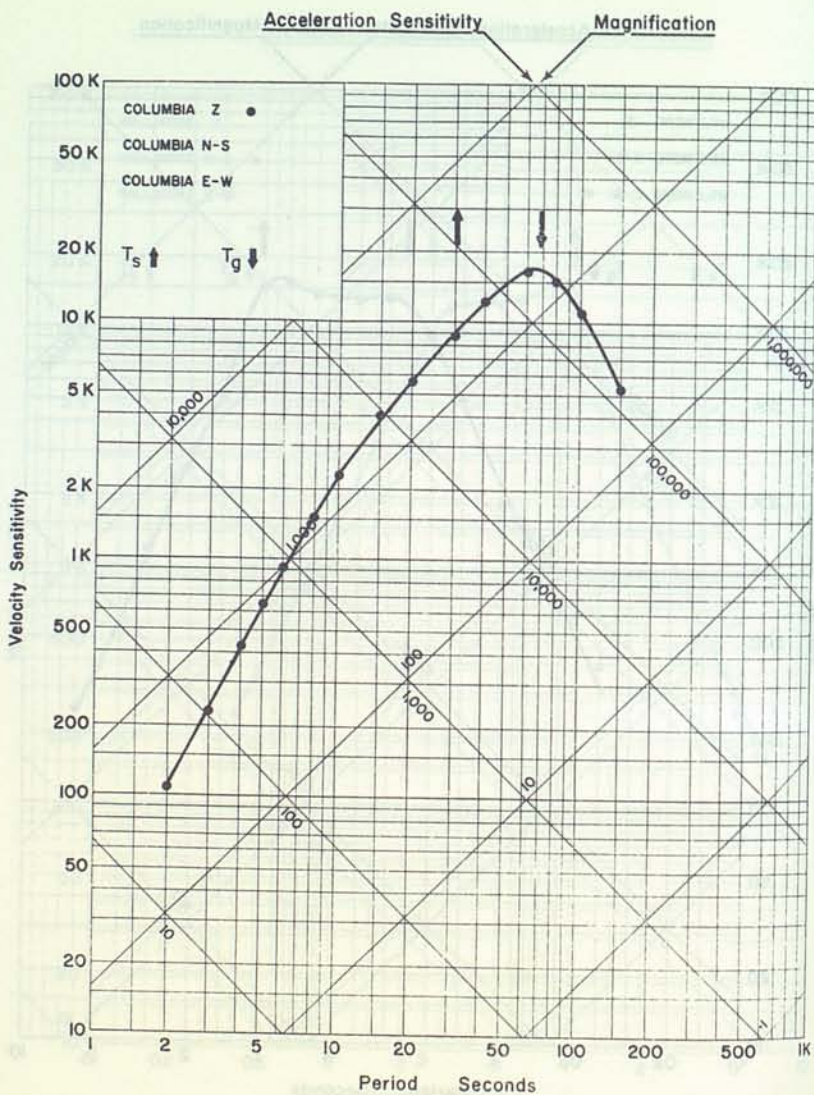
WILLMORE E-W • (As Found) April 28, 1968

152

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$ $\lambda = 94^{\circ}54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

COLUMBIA Z • (As Found) May 9, 1968

COLUMBIA N-S

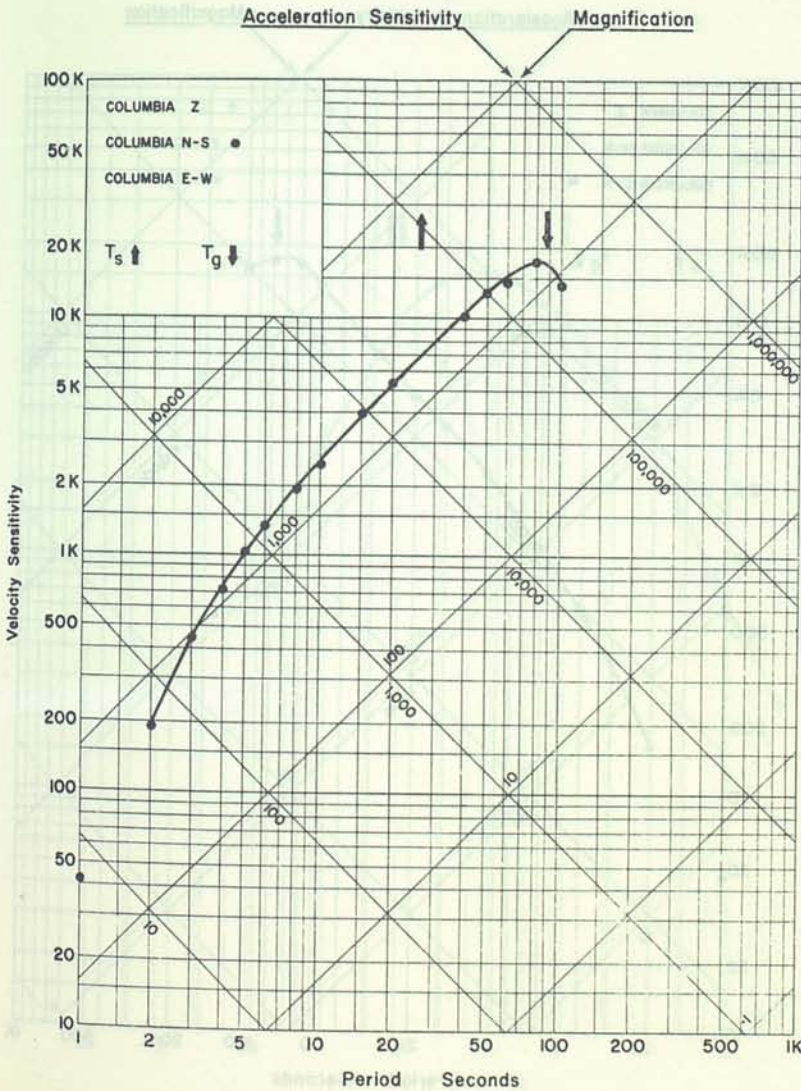
COLUMBIA E-W

153

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$ $\lambda = 94^{\circ}54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration: 10 4000

COLUMBIA Z 10 4000

COLUMBIA N-S • (As Found) April 29, 1968

COLUMBIA E-W 10 4000

154

STATION:

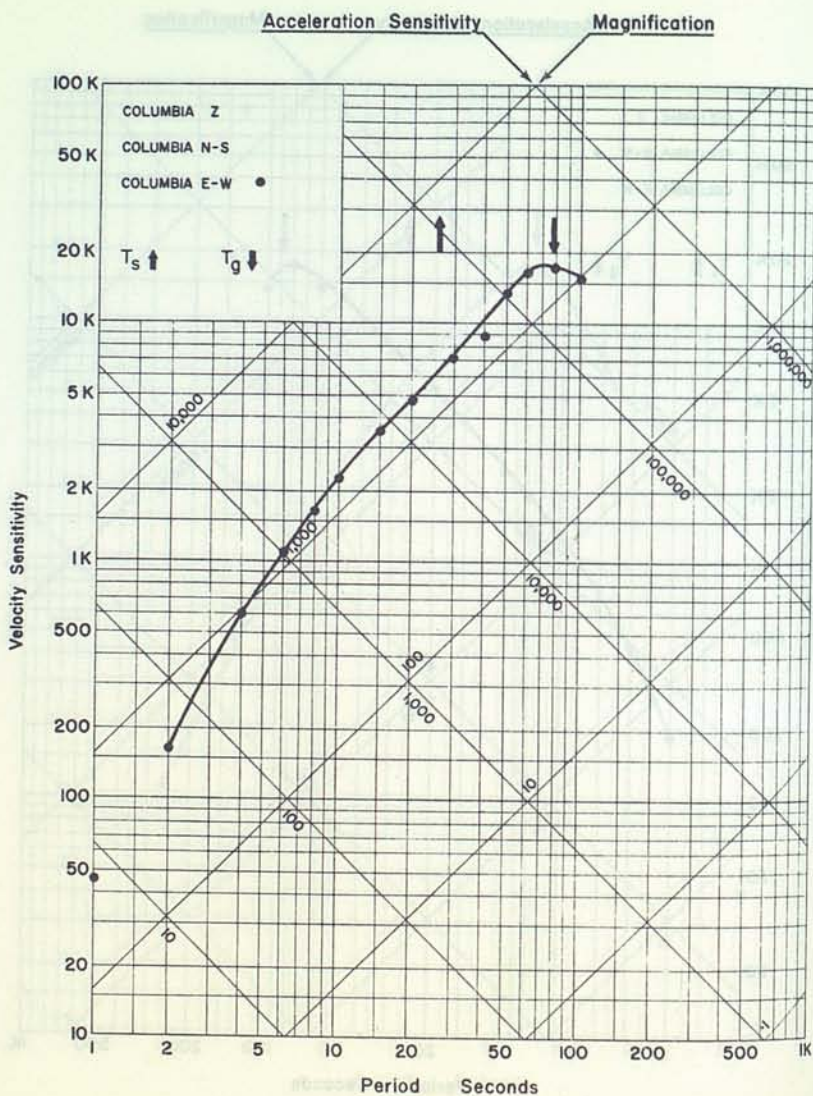
RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$

$\lambda = 94^{\circ}54.0' \text{ W}$

Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

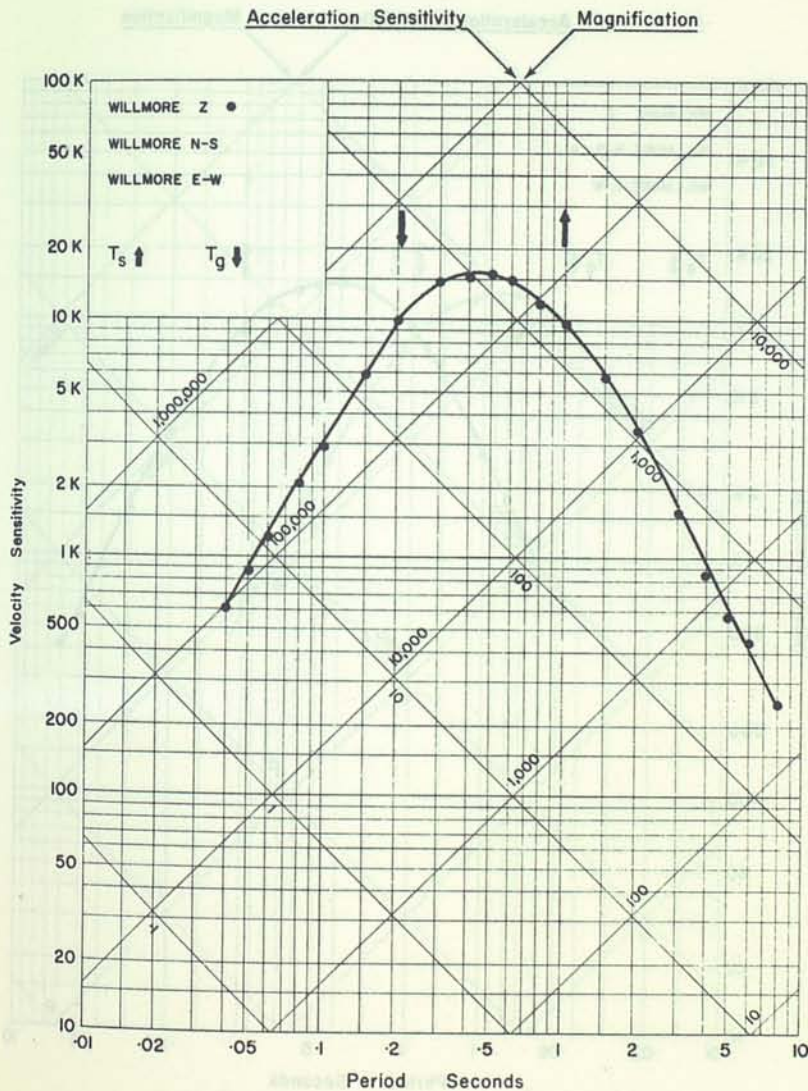
COLUMBIA E-W • (As Found) April 29, 1968

155

STATION: RESOLUTE, N.W.T.

 $\phi = 74^{\circ} 41.2' \text{ N}$ $\lambda = 94^{\circ} 54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

WILLMORE Z • May 9, 1968

WILLMORE N-S

WILLMORE E-W

156

STATION:

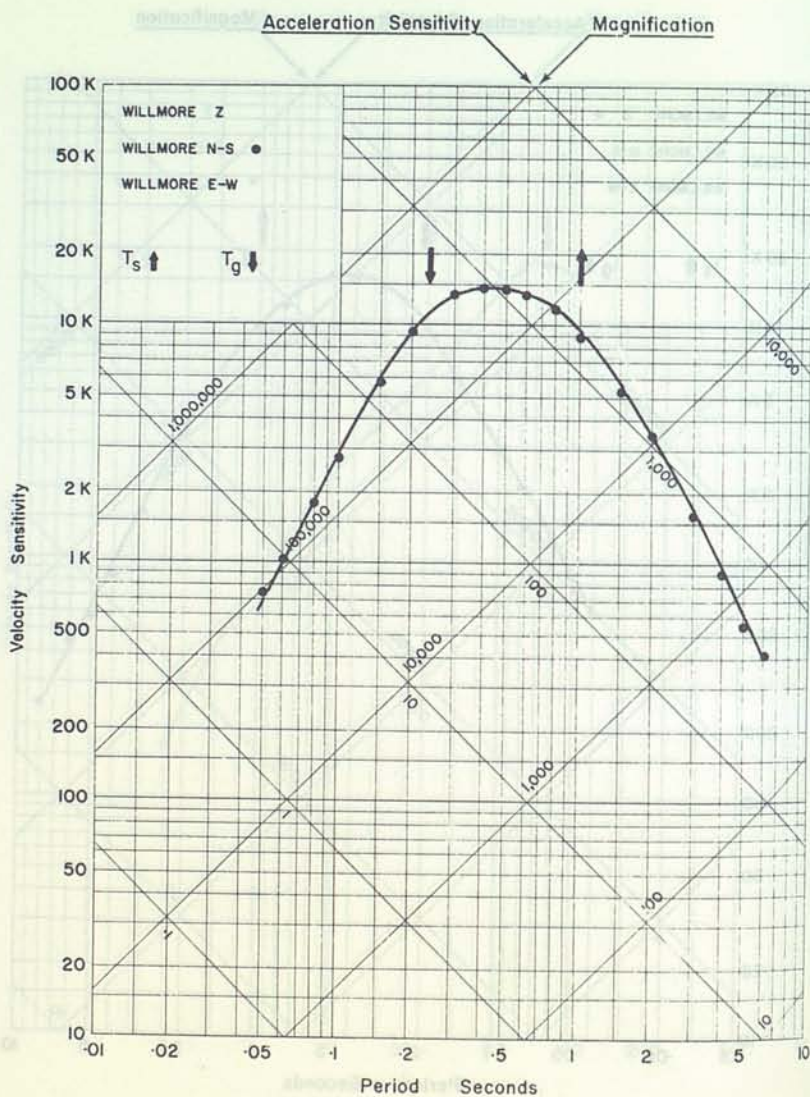
RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$

$\lambda = 94^{\circ}54.0' \text{ W}$

Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • May 10, 1968

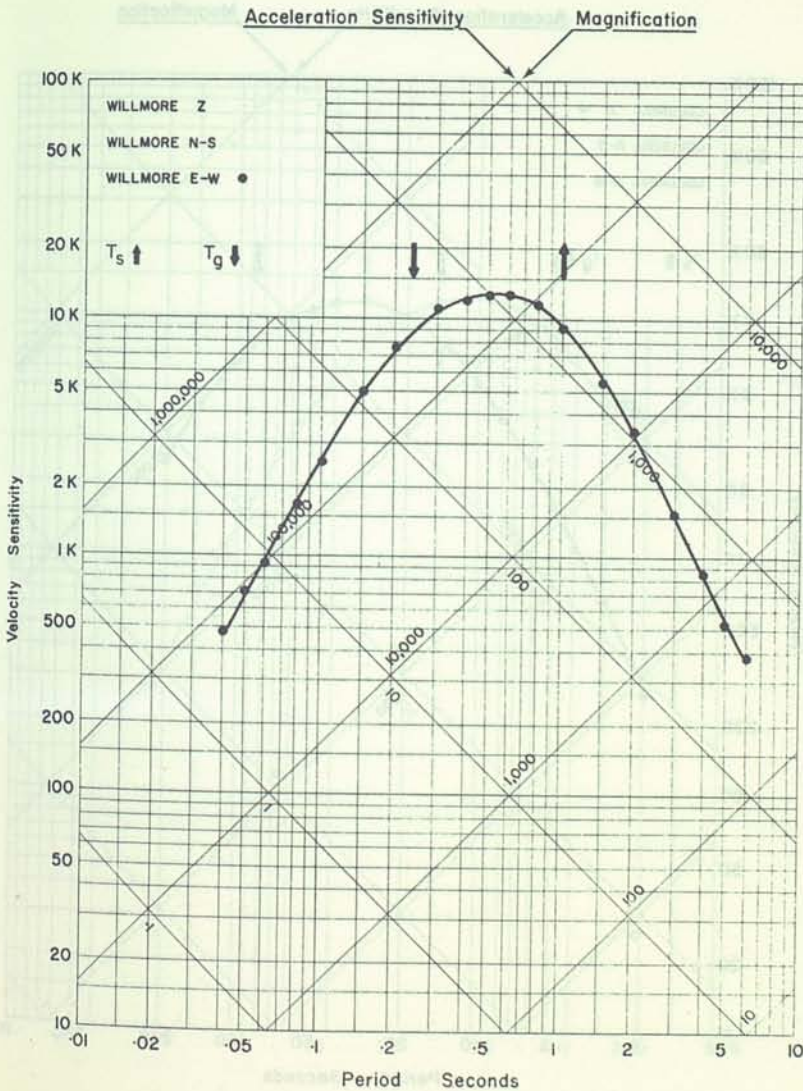
WILLMORE E-W

157

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ} 41.2' \text{ N}$ $\lambda = 94^{\circ} 54.0' \text{ W}$ Altitude 15M

Foundation: Early Palaeozoic limestone



Dates of Calibration: May 10, 1968

WILLMORE Z • May 10, 1968

WILLMORE N-S • May 10, 1968

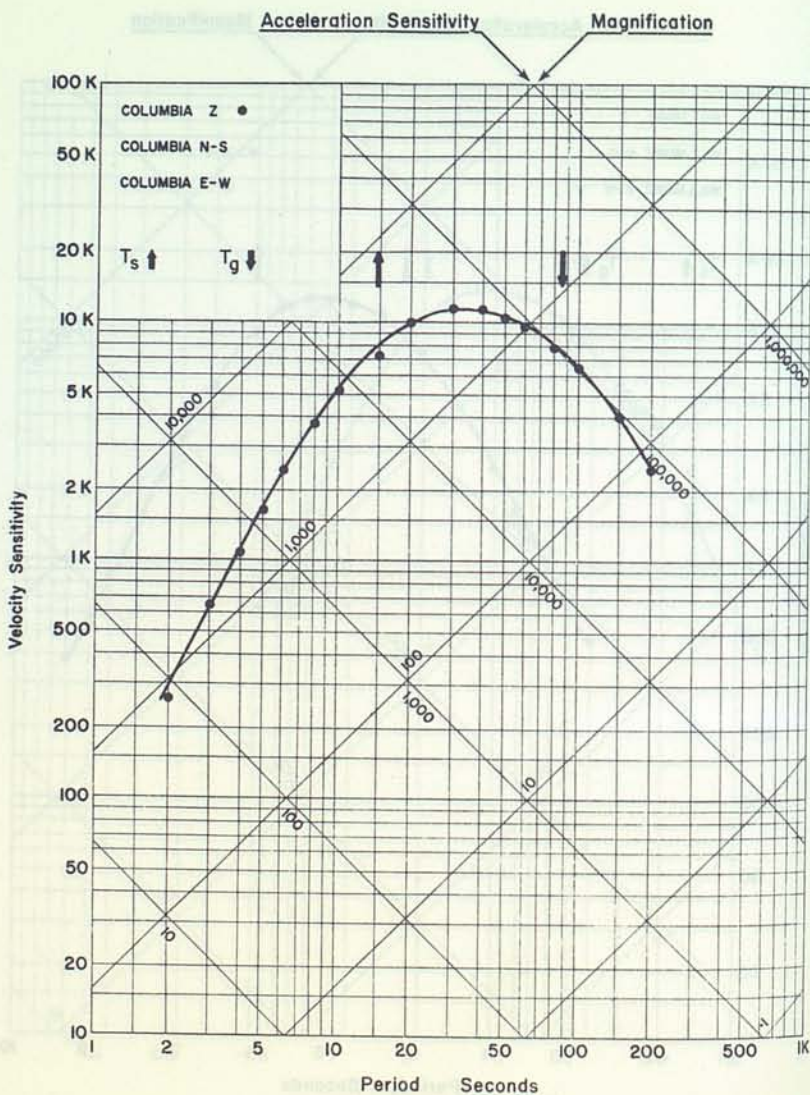
WILLMORE E-W • May 10, 1968

158

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$ $\lambda = 94^{\circ}54.0' \text{ W}$ Altitude 15M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

COLUMBIA Z • May 11, 1968

COLUMBIA N-S

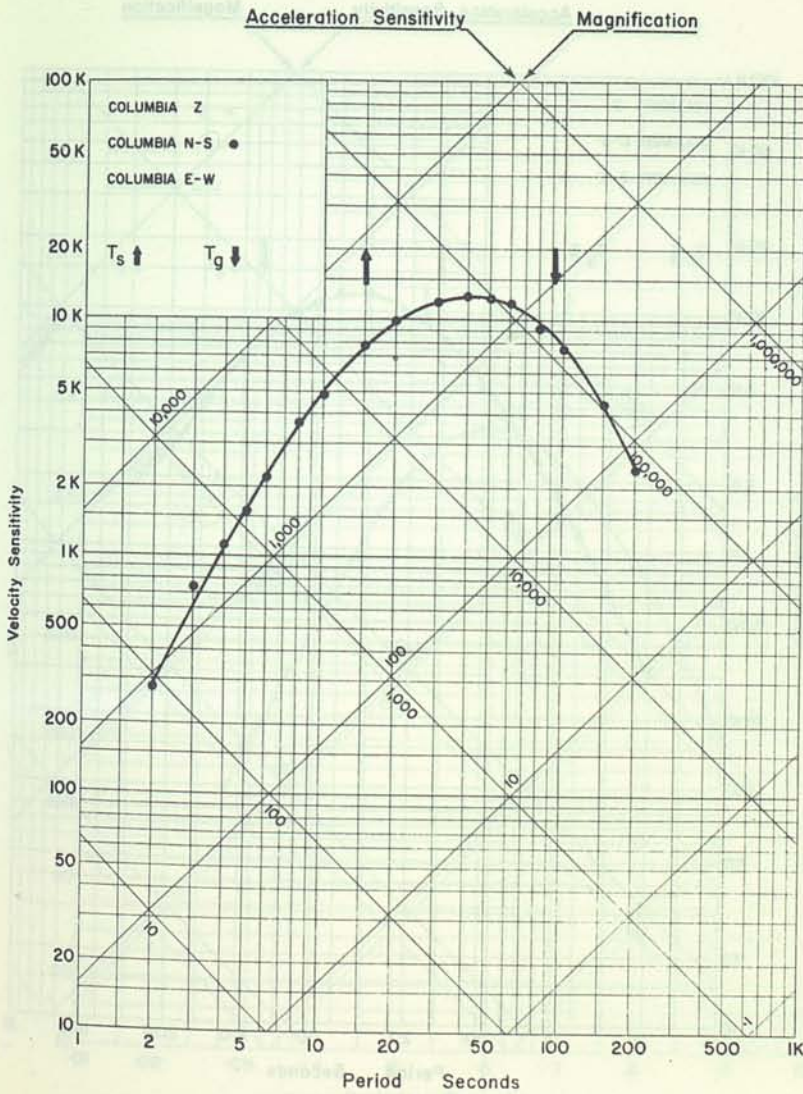
COLUMBIA E-W

159

STATION: RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$ $\lambda = 94^{\circ}54.0' \text{ W}$ Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • May 11, 1968

COLUMBIA E-W

160

STATION:

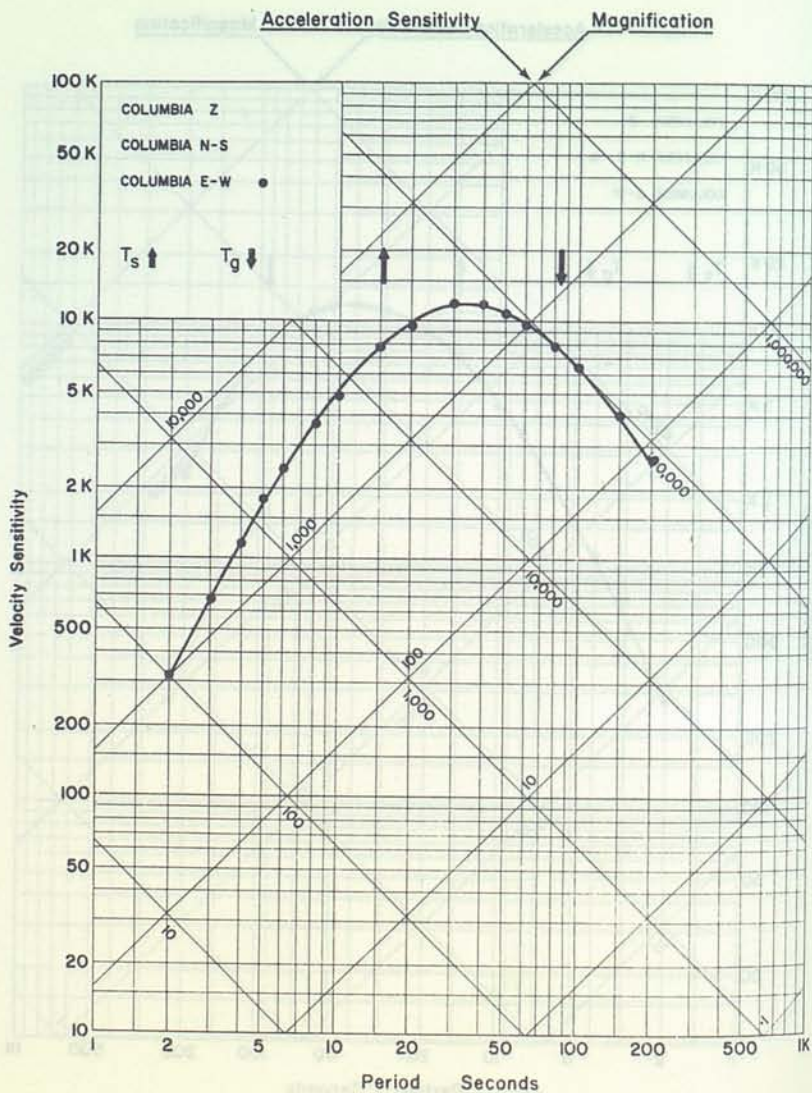
RESOLUTE, N.W.T.

$\phi = 74^{\circ}41.2' \text{ N}$

$\lambda = 94^{\circ}54.0' \text{ W}$

Altitude 15 M

Foundation: Early Palaeozoic limestone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • May 11, 1968

161

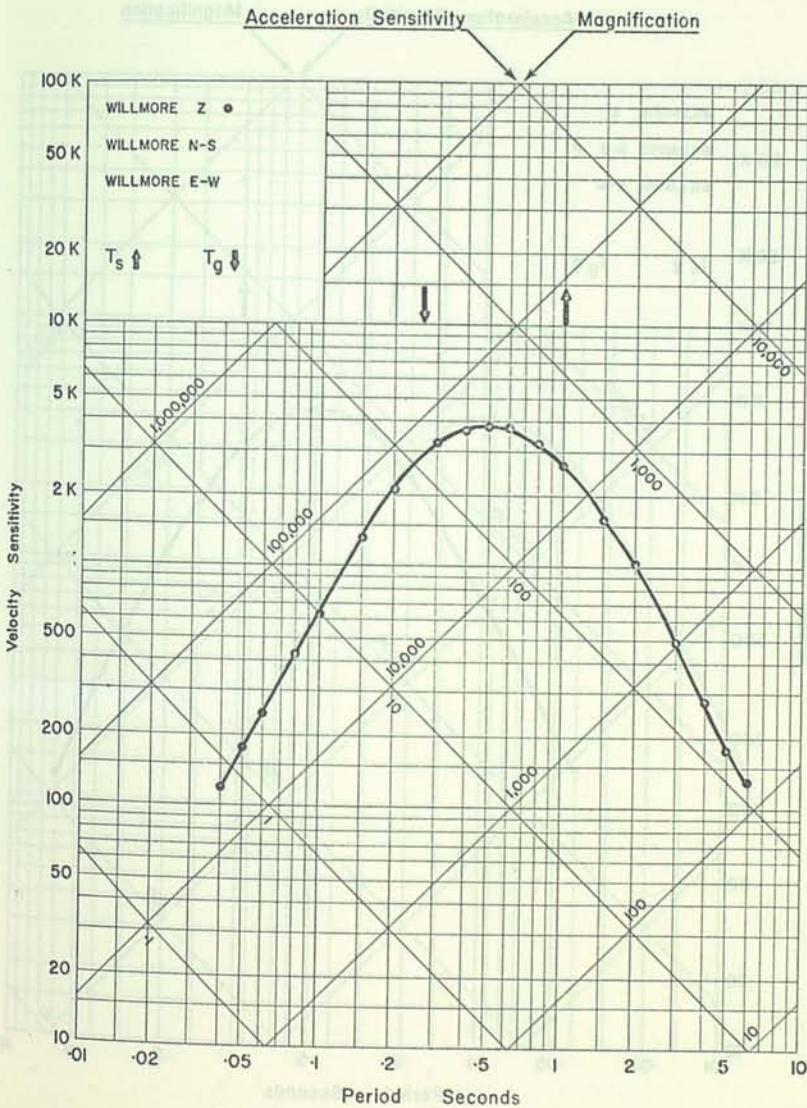
STATION: ST. JOHN'S, NFLD.

$\phi = 47^{\circ}34.3'N$

$\lambda = 52^{\circ}44.0'W$

Altitude 62.2M

Foundation: Precambrian: Siliceous mudstone



Dates of Calibration:

WILLMORE Z • Aug. 16, 1967

WILLMORE N-S

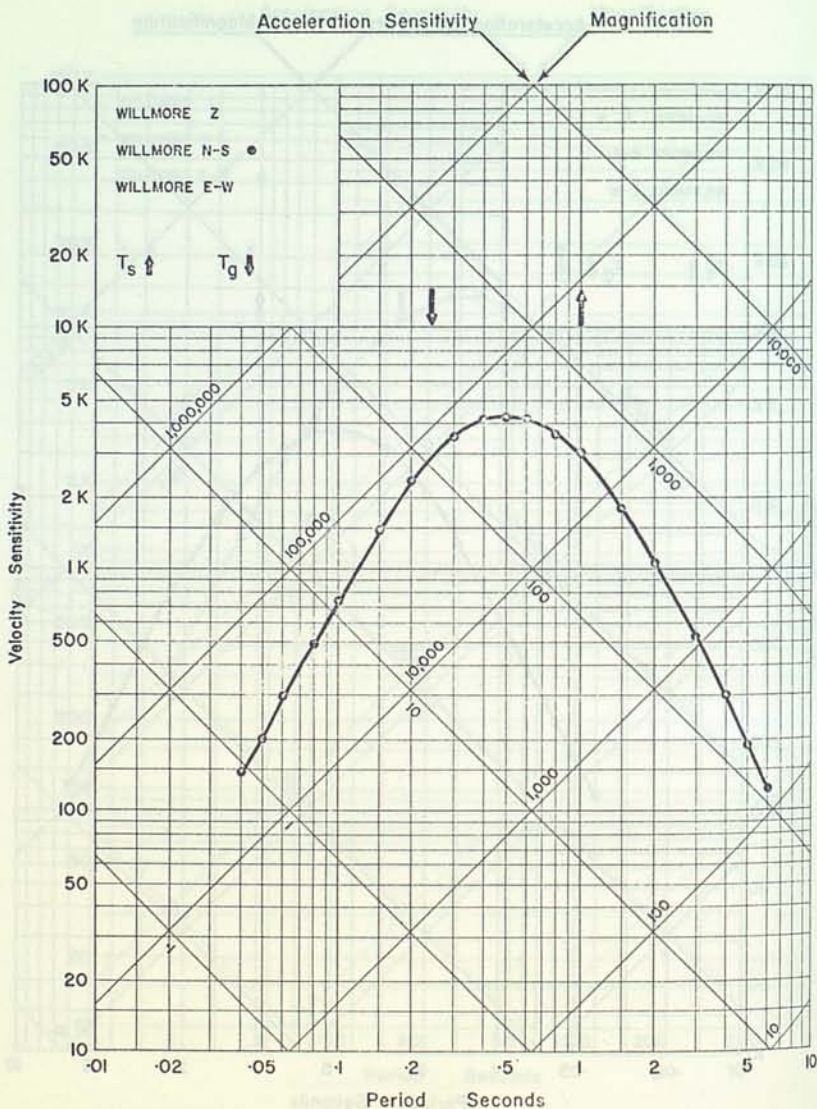
WILLMORE E-W

162

STATION: ST. JOHN'S, NFLD.

$\phi = 47^{\circ}34.3'N$ $\lambda = 52^{\circ}44.0'W$ Altitude 62.2M

Foundation: Precambrian: Siliceous mudstone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Aug, 16, 1967

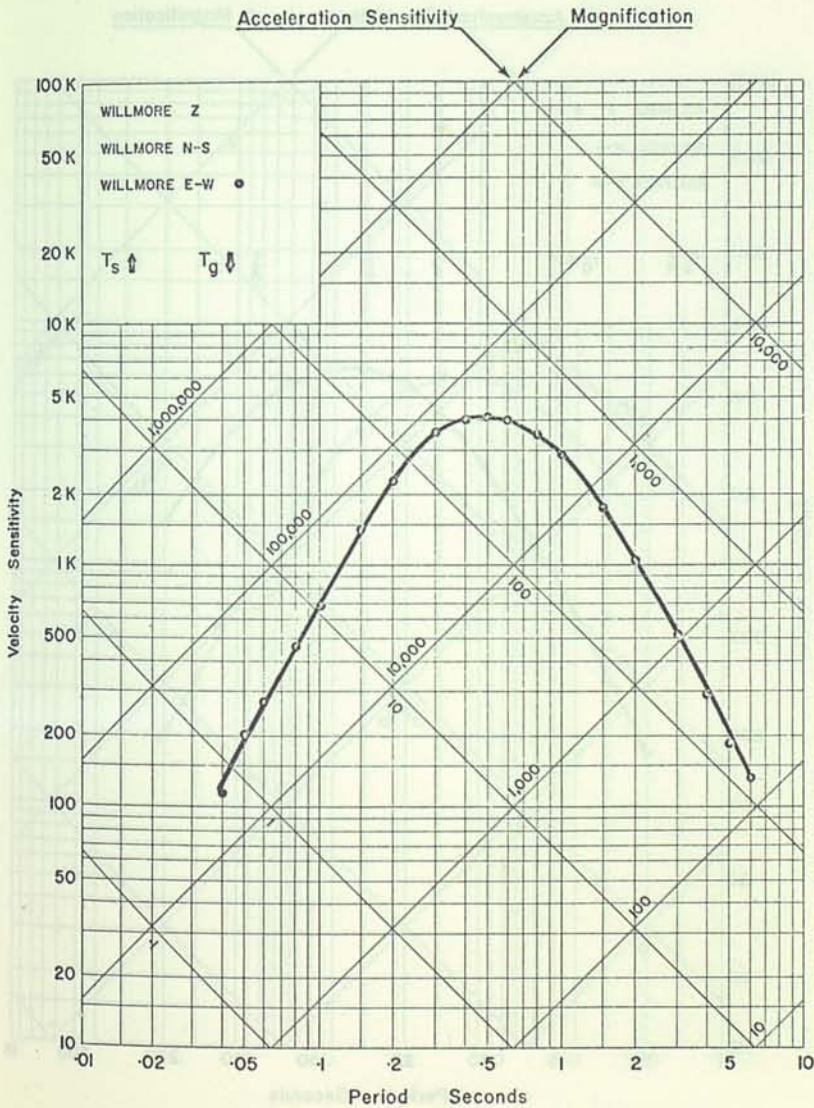
WILLMORE E-W

163

STATION: ST. JOHN'S, NFLD.

$\phi = 47^{\circ}34.3'N$ $\lambda = 52^{\circ}44.0'W$ Altitude 62.2M

Foundation: Precambrian: Siliceous mudstone



Dates of Calibration:

WILLMORE Z
WILLMORE N-S
WILLMORE E-W • Aug. 16, 1967

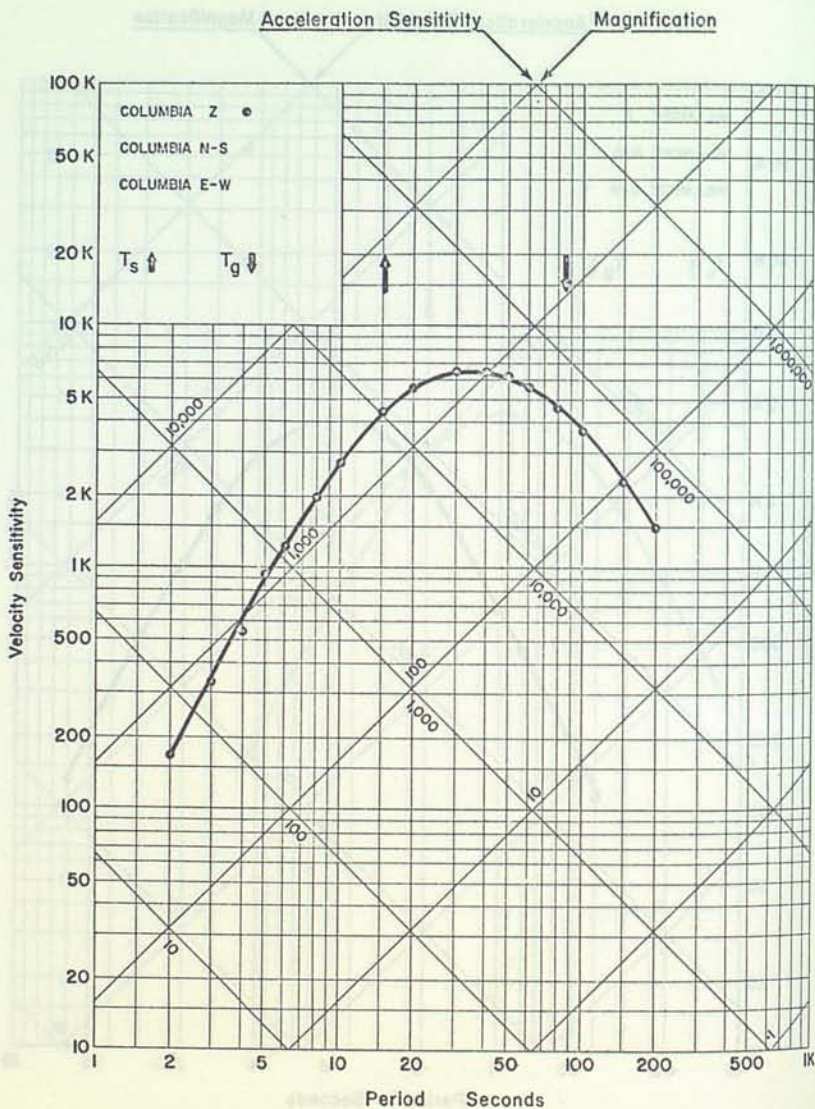
STATION: ST. JOHN'S, NFLD.

$\phi = 47^{\circ}34.3'N$

$\lambda = 52^{\circ}44.0'W$

Altitude 62.2M

Foundation: Precambrian: Siliceous mudstone



Dates of Calibration:

COLUMBIA Z • Aug. 17, 1967

COLUMBIA N-S

COLUMBIA E-W

165

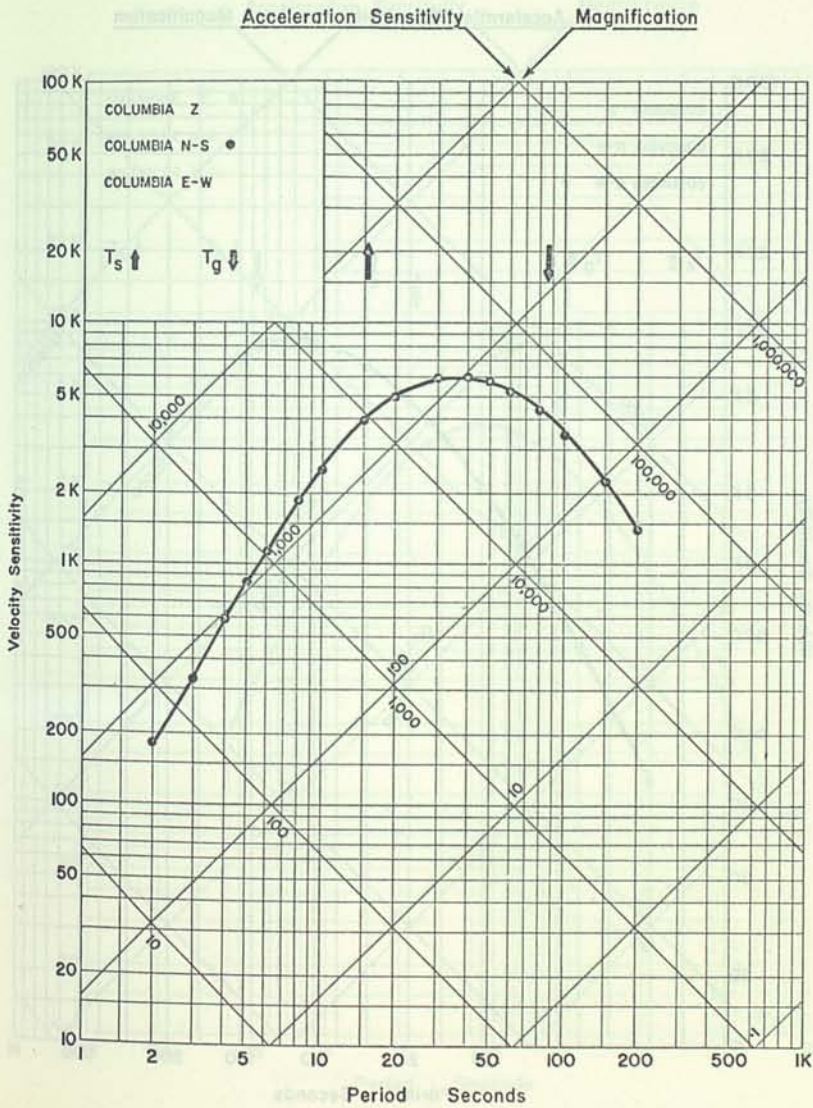
STATION: ST. JOHN'S, NFLD.

$\phi = 47^{\circ}34.3'N$

$\lambda = 52^{\circ}44.0'W$

Altitude 62.2M

Foundation: Precambrian: Siliceous mudstone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Aug. 17, 1967

COLUMBIA E-W

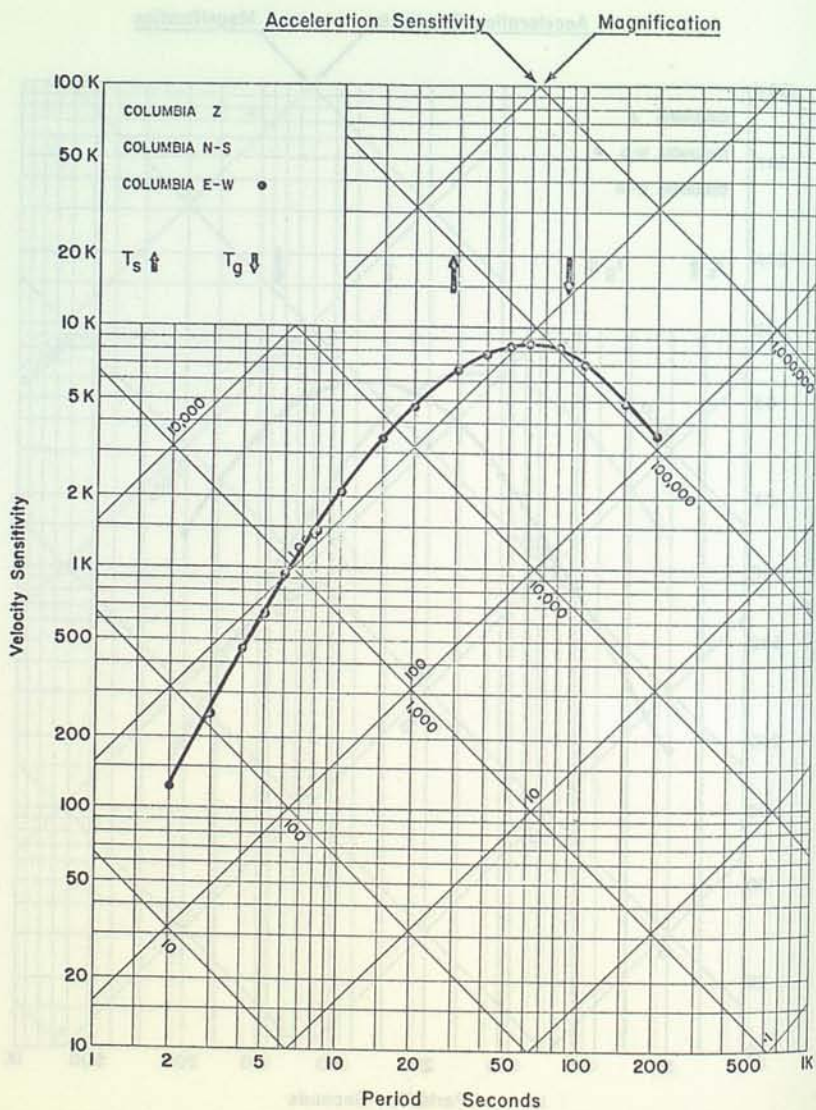
STATION: ST. JOHN'S, NFLD. (As found)

$\phi = 47^{\circ}34.3'N$

$\lambda = 52^{\circ}44.0'W$

Altitude 62.2M

Foundation: Precambrian: Siliceous mudstone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Aug. 18, 1967

167

STATION:

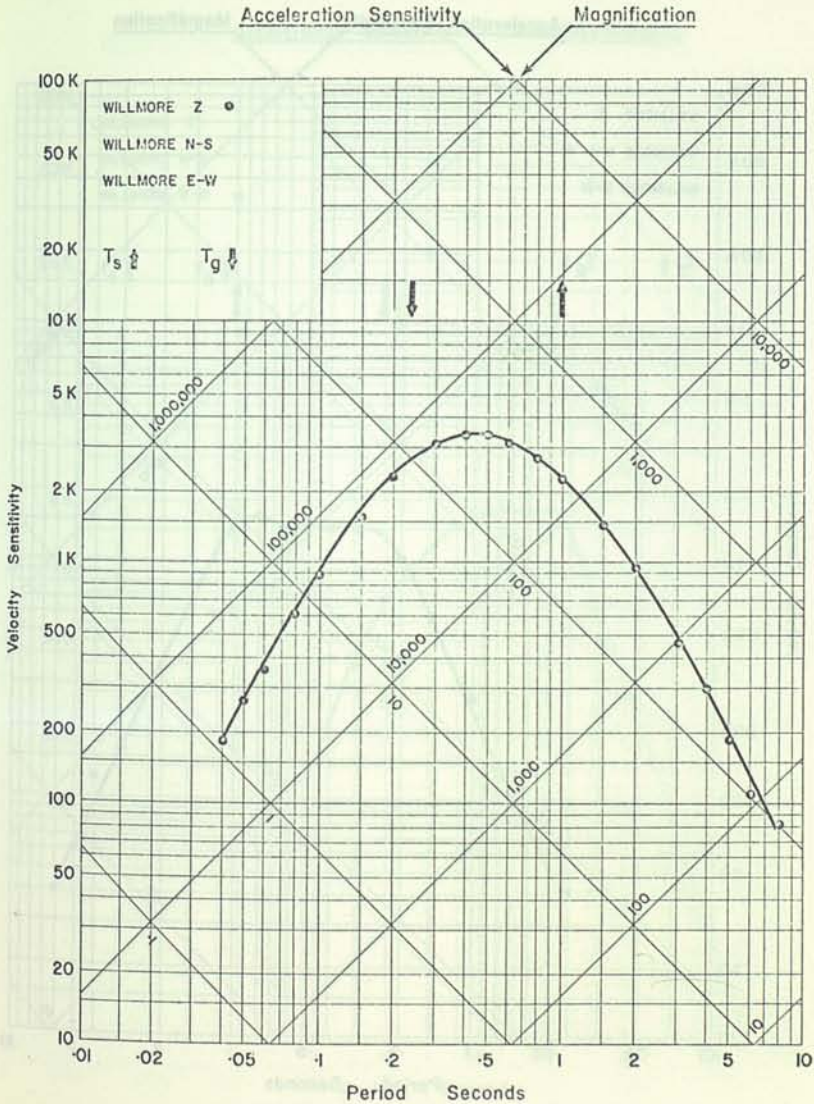
SCARBOROUGH

$\phi = 43^{\circ}43'N$

$\lambda = 79^{\circ}14'W$

Altitude 153M

Foundation: Glacial Till interlayered with river deposited sand.



Dates of Calibration:

WILLMORE Z • Jan. 18, 1968

WILLMORE N-S

WILLMORE E-W

168

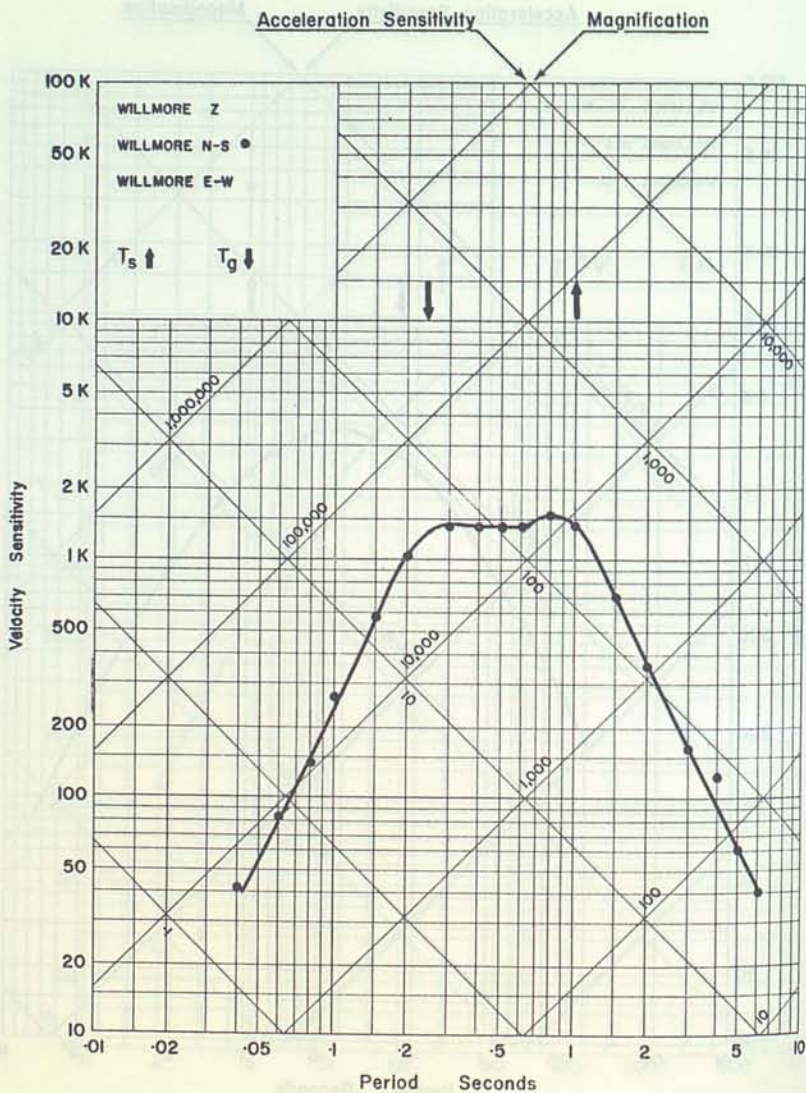
STATION: Scarborough

$\phi = 43^{\circ}43'N$

$\lambda = 79^{\circ}14'W$

Altitude 153M

Foundation: Glacial Till interlayered with river deposited sand.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • Jan. 21, 1966

WILLMORE E-W

169

STATION:

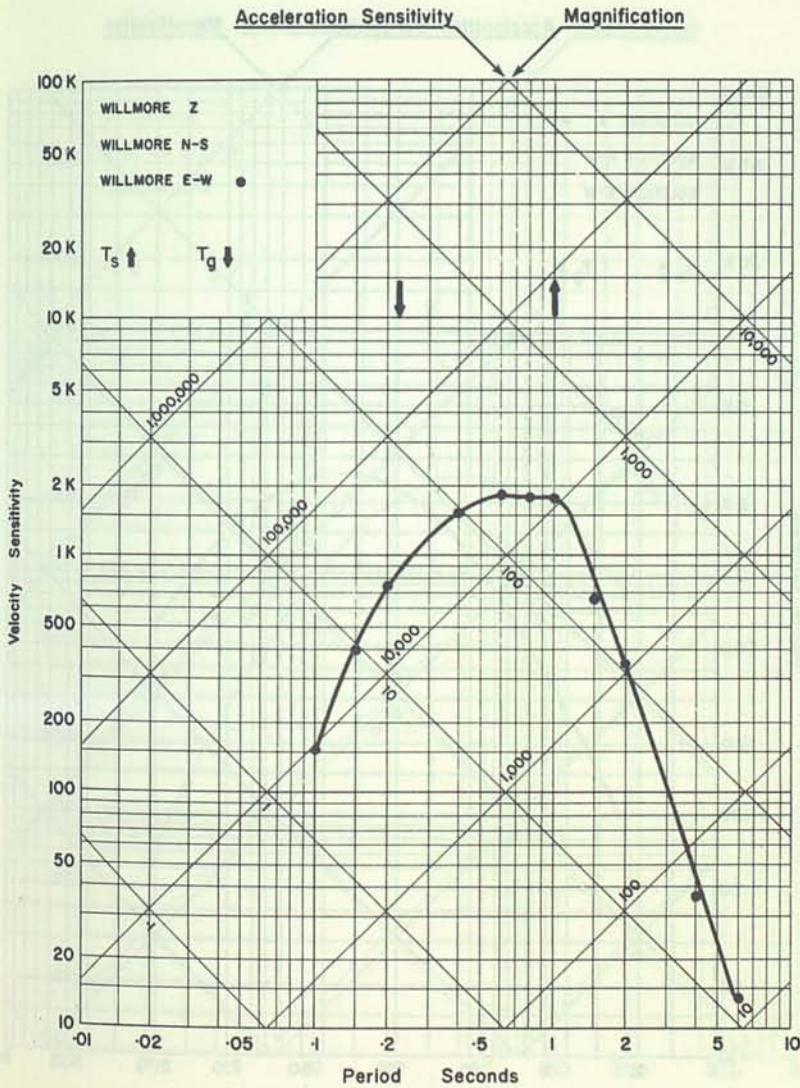
SCARBOROUGH

$\phi = 43^{\circ}43'N$

$\lambda = 79^{\circ}14'W$

Altitude 153M

Foundation:



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Jan. 11 - 1965

170

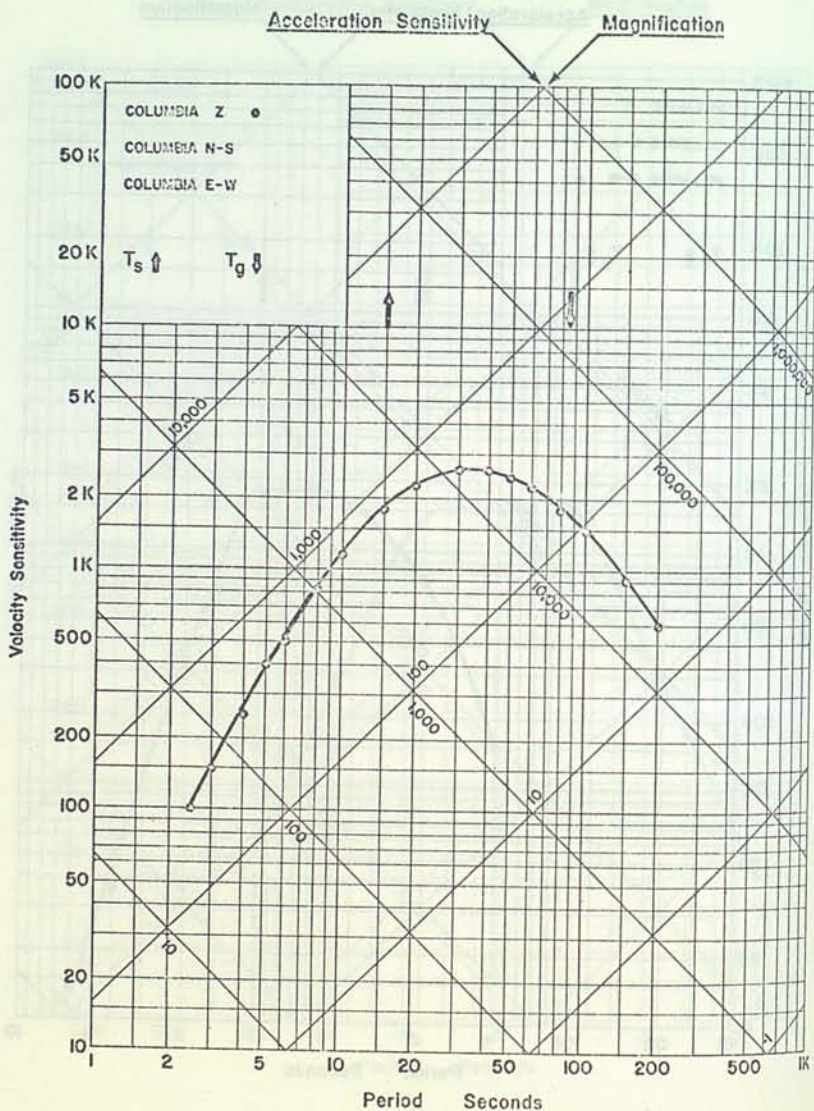
STATION: SCARBOROUGH

$\phi = 43^{\circ}43'N$

$\lambda = 79^{\circ}14'W$

Altitude 153M

Foundation: Glacial Till interlayered with river deposited sand.



Dates of Calibration:

COLUMBIA Z • Jan. 18, 1968

COLUMBIA N-S

COLUMBIA E-W

171

STATION:

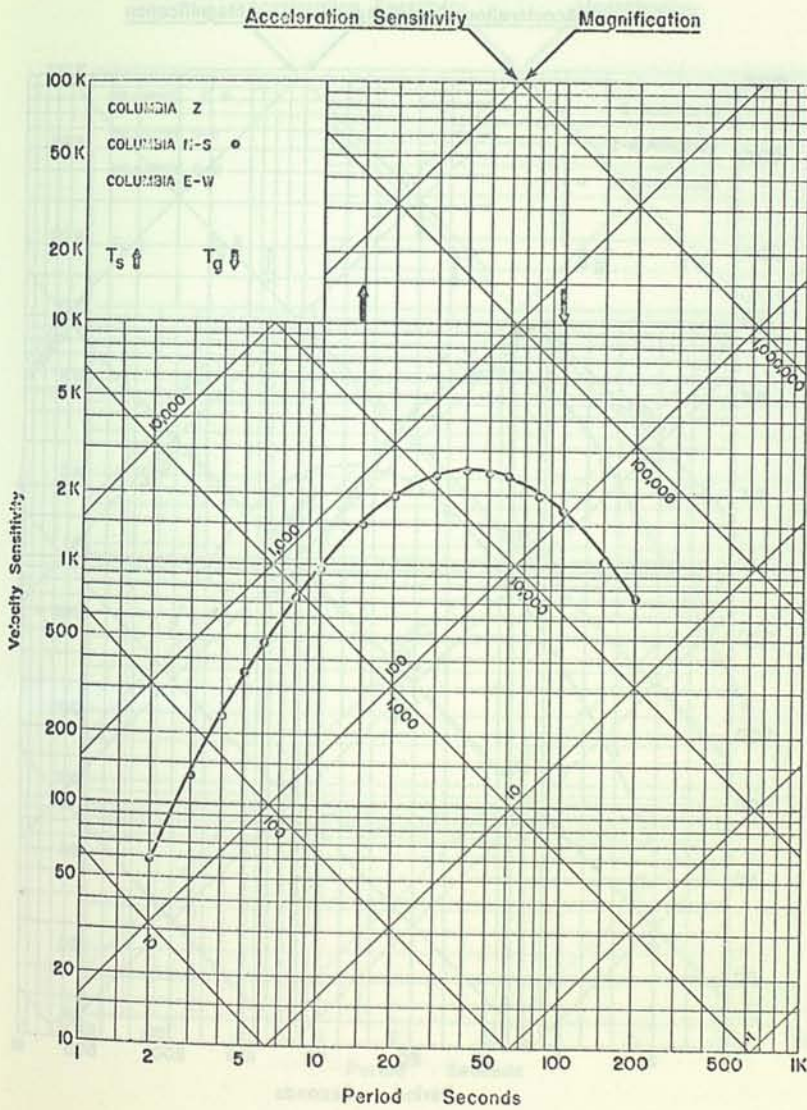
SCARBOROUGH

$\phi = 43^{\circ}43'N$

$\lambda = 79^{\circ}14'W$

Altitude 153M

Foundation: Glacial Till interlayered with river deposited sand.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Jan. 19, 1968

COLUMBIA E-W

172

STATION:

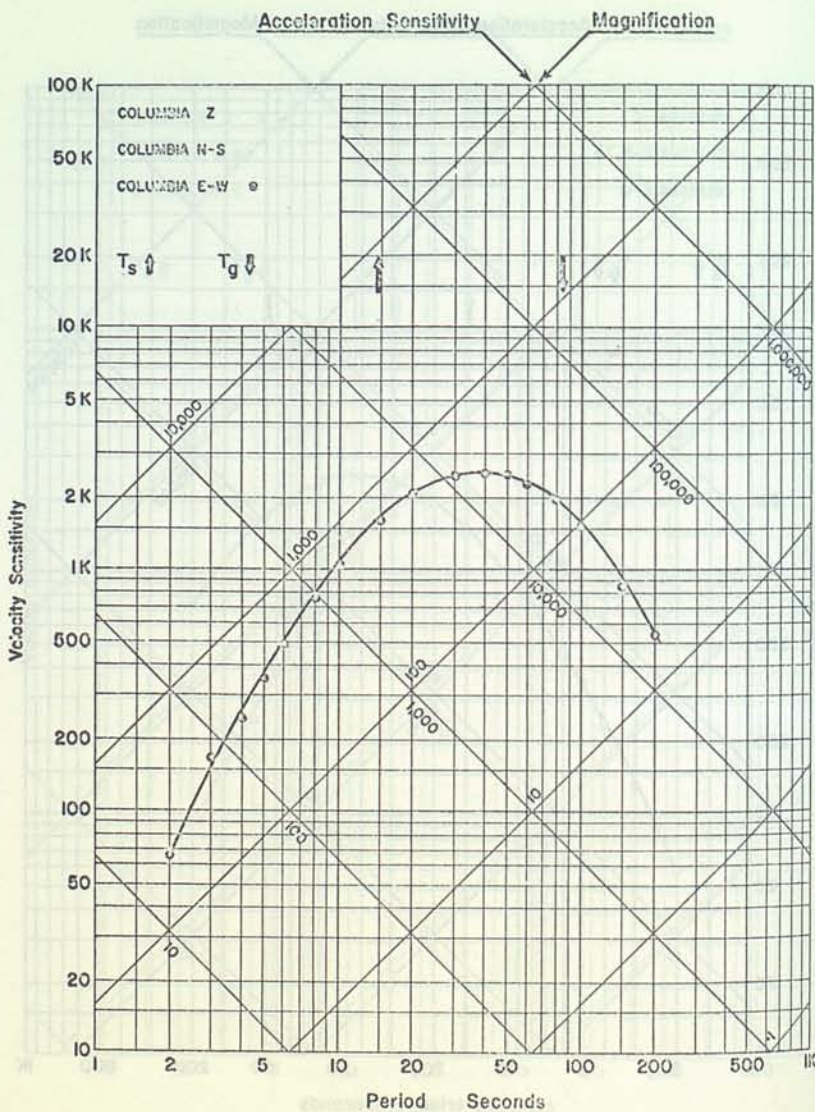
SCARBOROUGH

$\phi = 43^{\circ}43'N$

$\lambda = 79^{\circ}14'W$

Altitude 153M

Foundation: Glacial Till interlayered with river deposited sand.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W Jan. 19, 1968

173

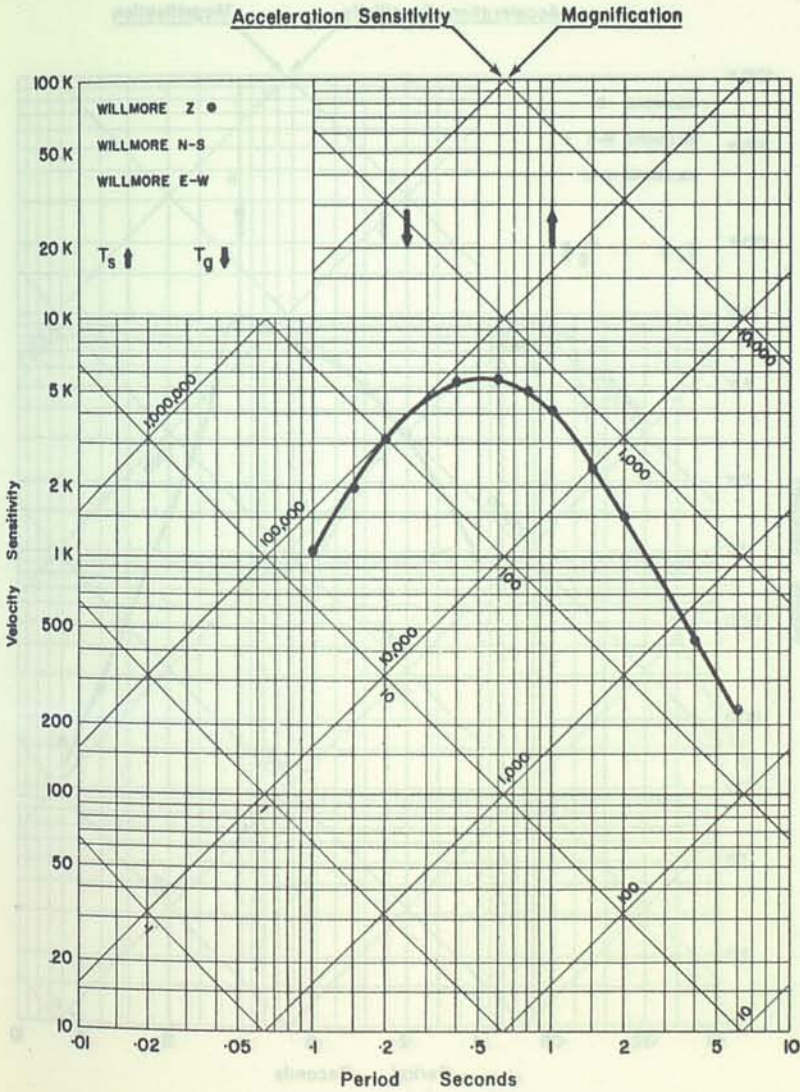
STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration: 1963

WILLMORE Z • Nov. 28

WILLMORE N-S

WILLMORE E-W

174

STATION:

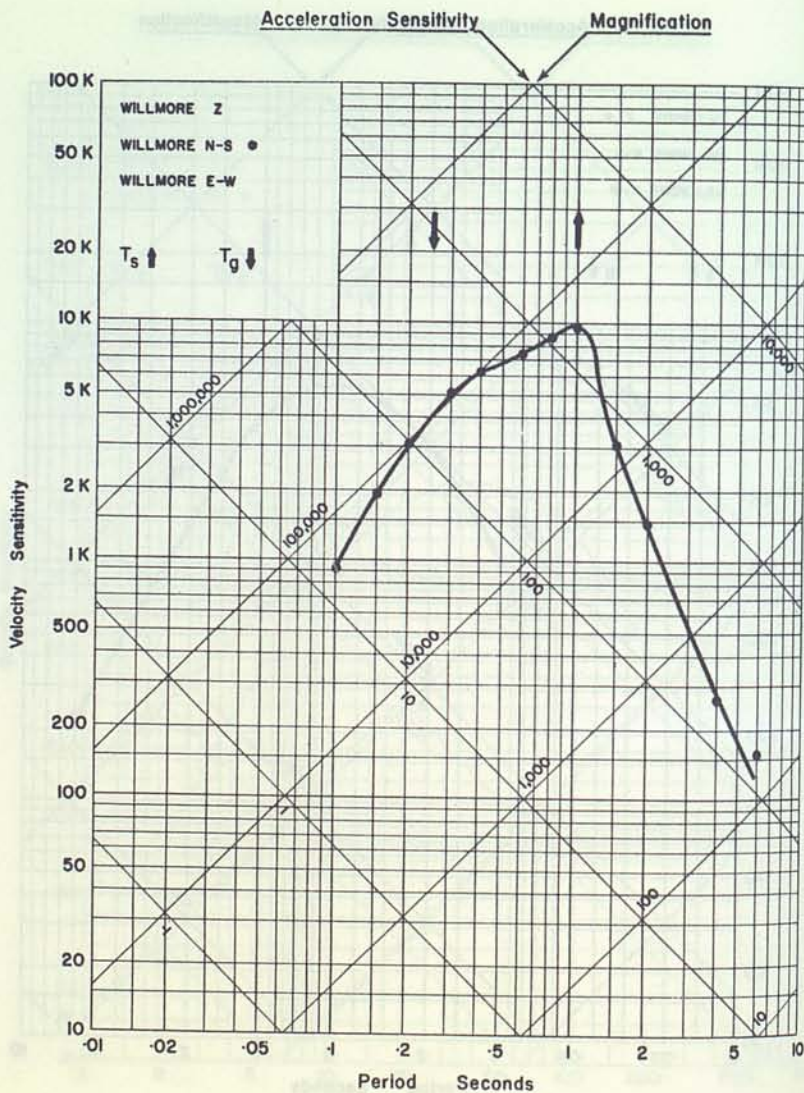
SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration: 1963

WILLMORE Z

WILLMORE N-S • Nov. 28

WILLMORE E-W

175

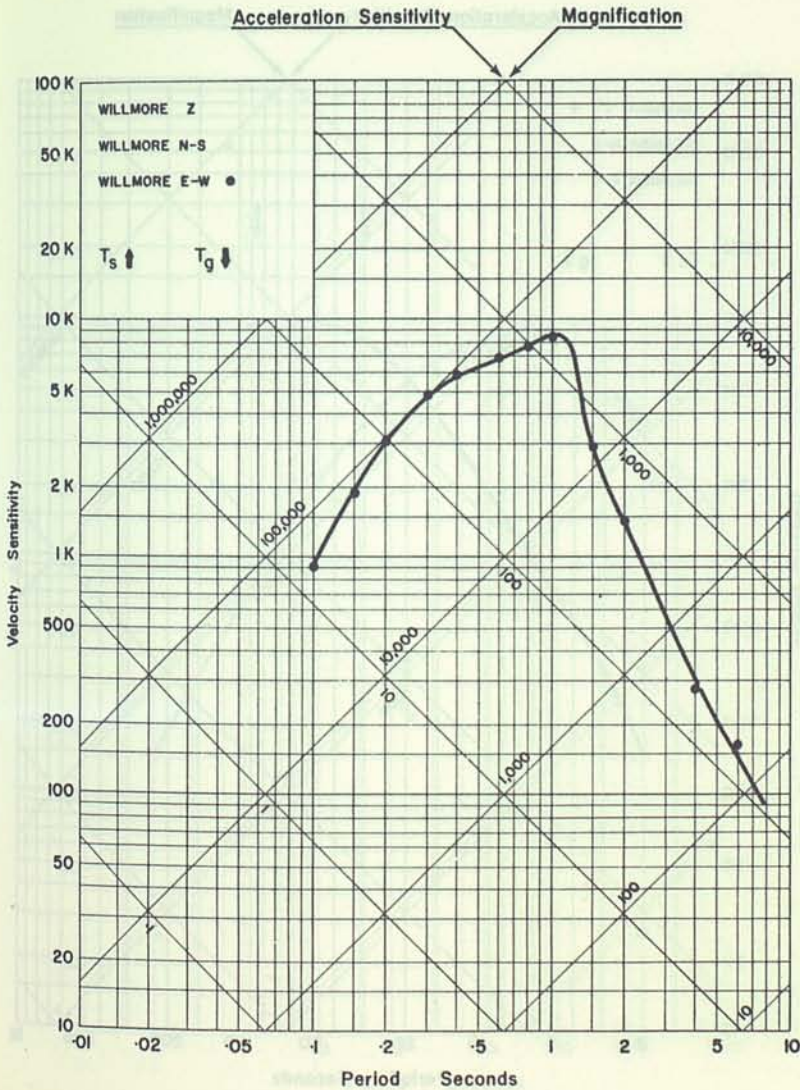
STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration: 1963

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Nov. 29

176

STATION:

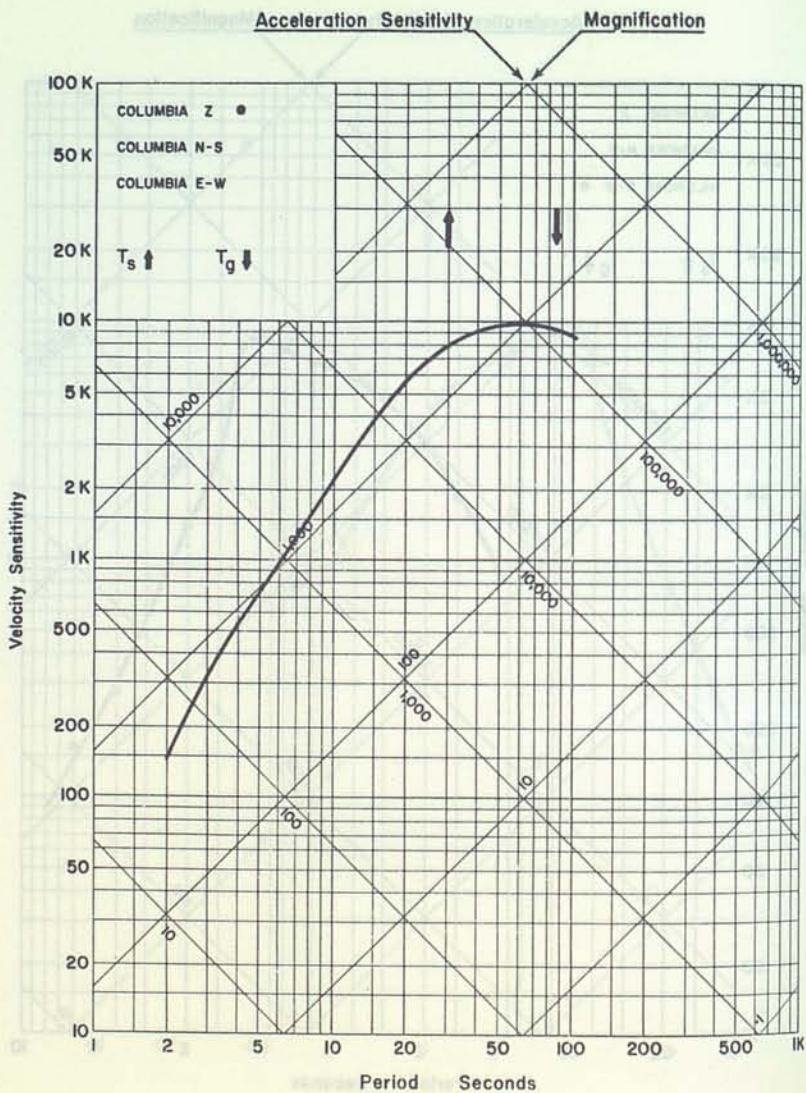
SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

COLUMBIA Z • Dec. 13, 1965 (estimated)

COLUMBIA N-S

COLUMBIA E-W

177

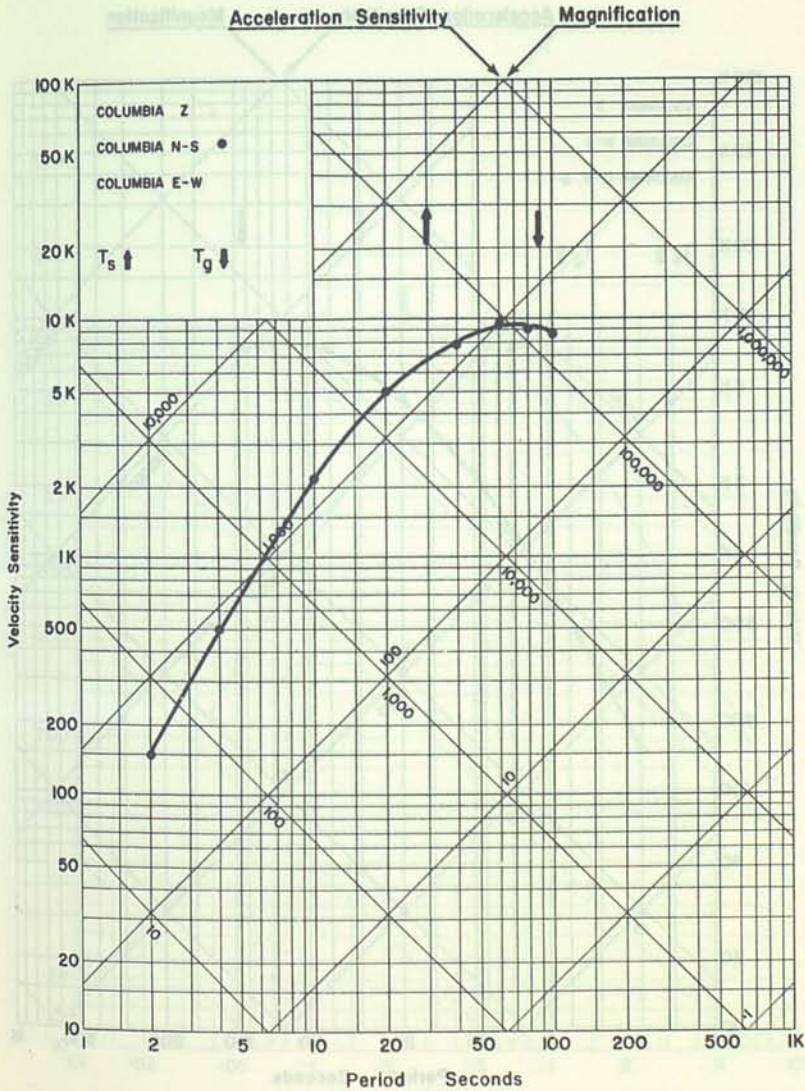
STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Dec. 1, 1963

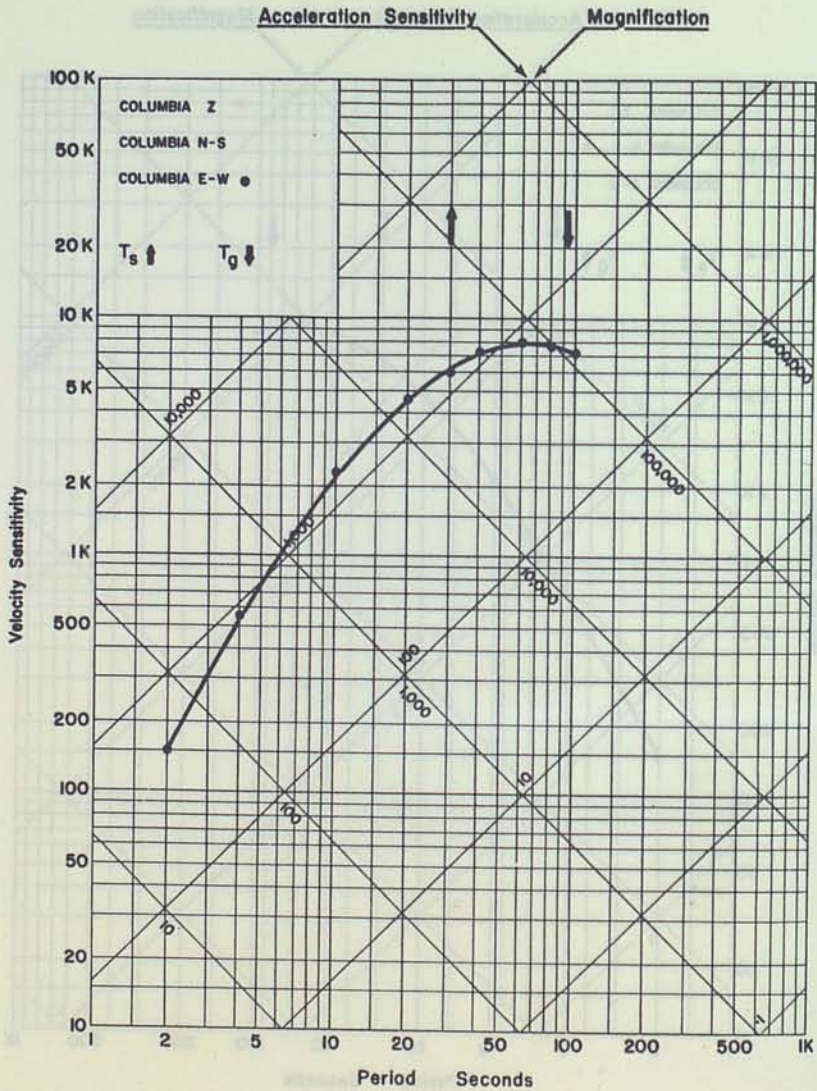
COLUMBIA E-W

178

STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$ $\lambda = 66^{\circ}47'W$ Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

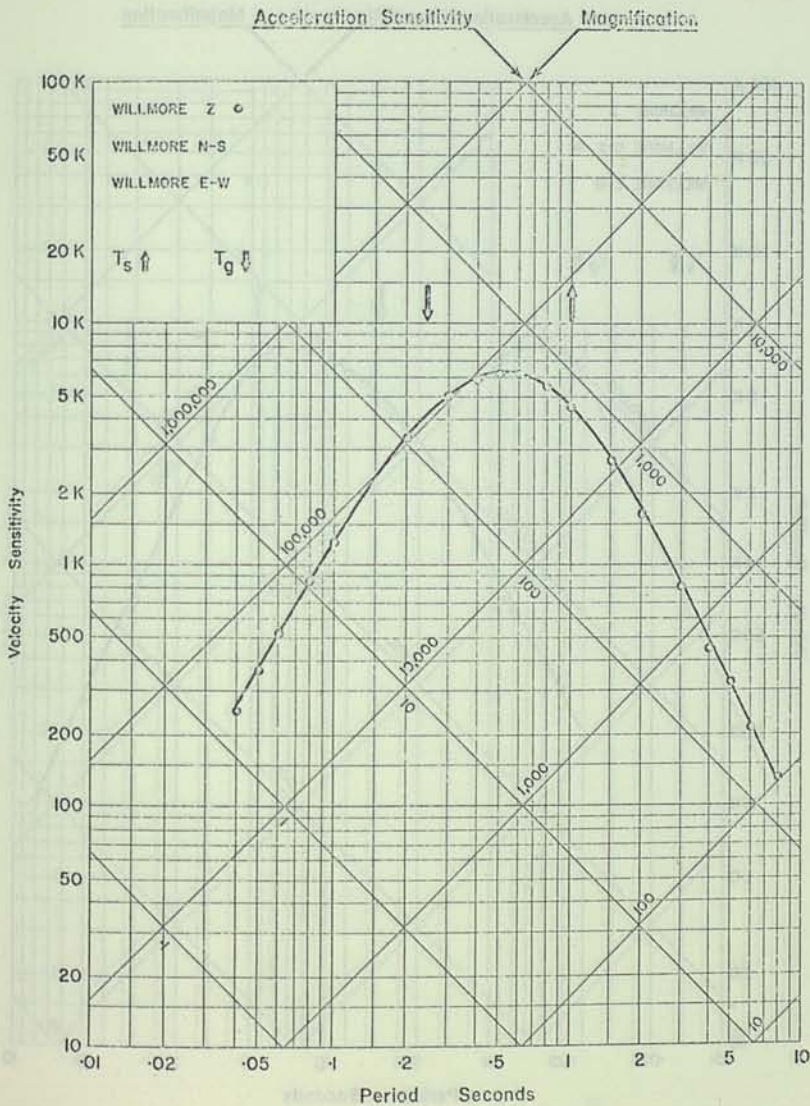
COLUMBIA E-W • Dec. 2, 1963

179

STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$ $\lambda = 66^{\circ}47'W$ Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

WILLMORE Z Dec. 8, 1968

WILLMORE N-S

WILLMORE E-W

180

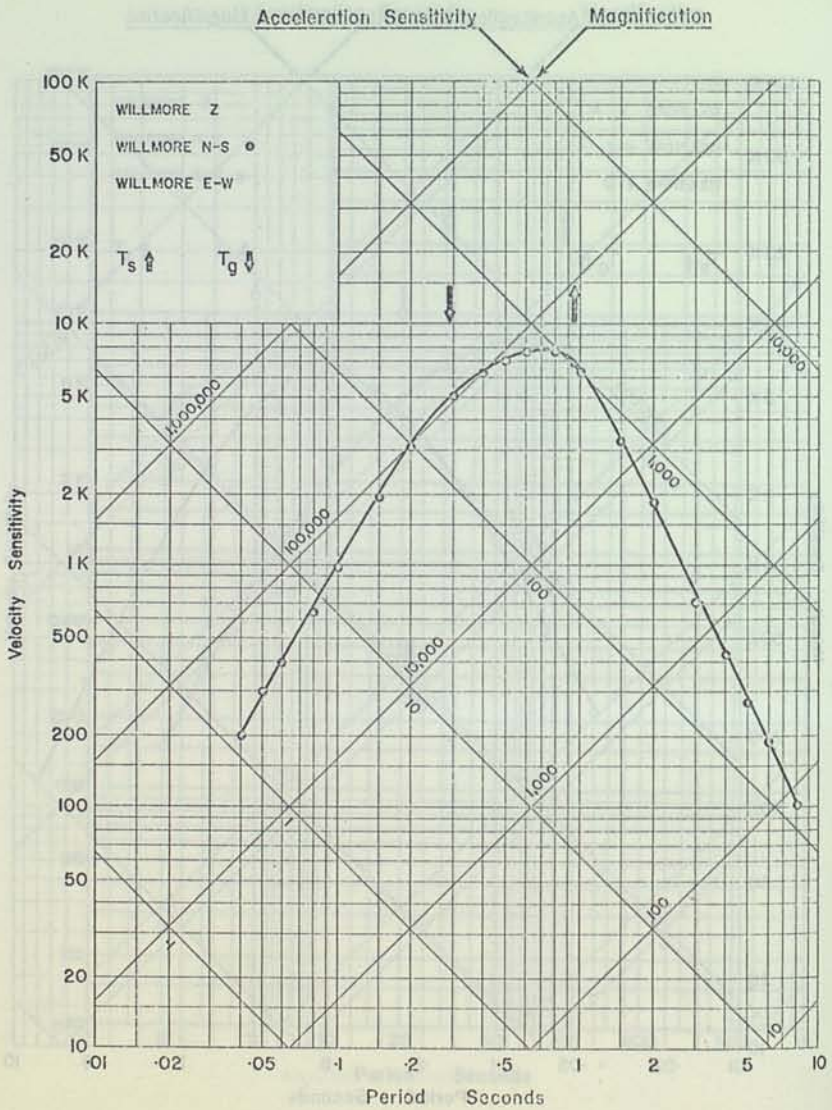
STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S ○ Feb. 14, 1969

WILLMORE E-W

181

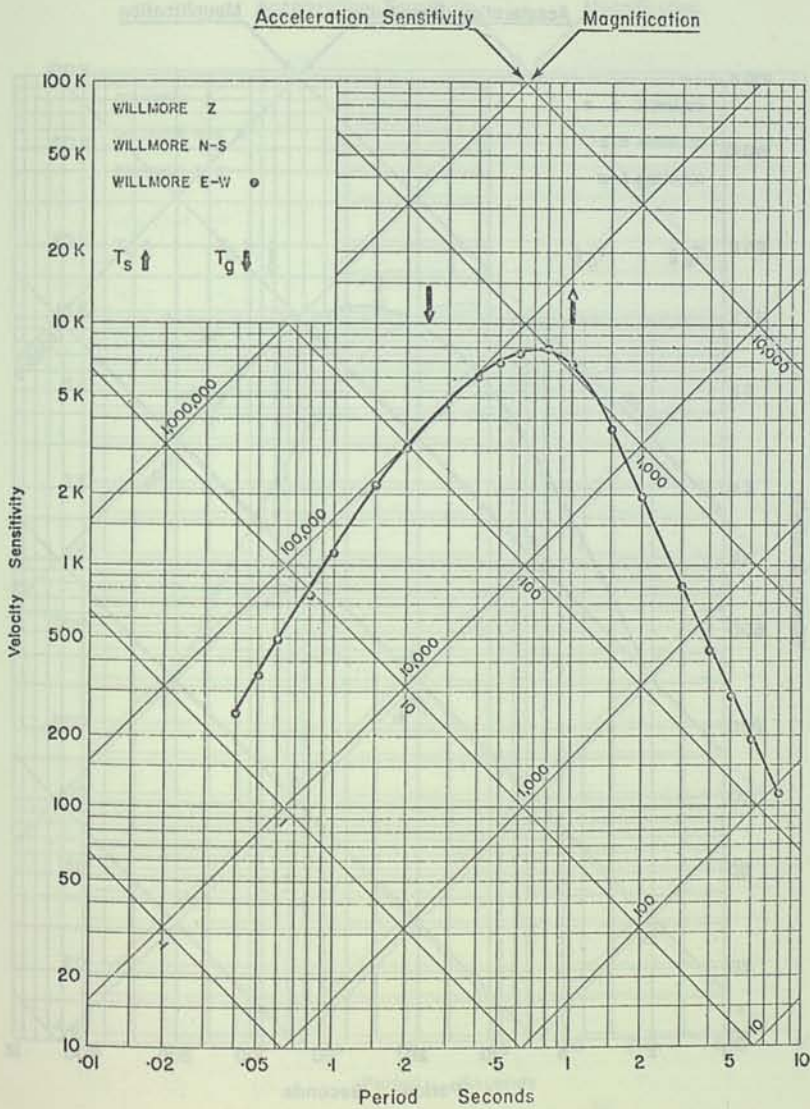
STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

WILLMORE E-W • Dec. 9, 1968

182

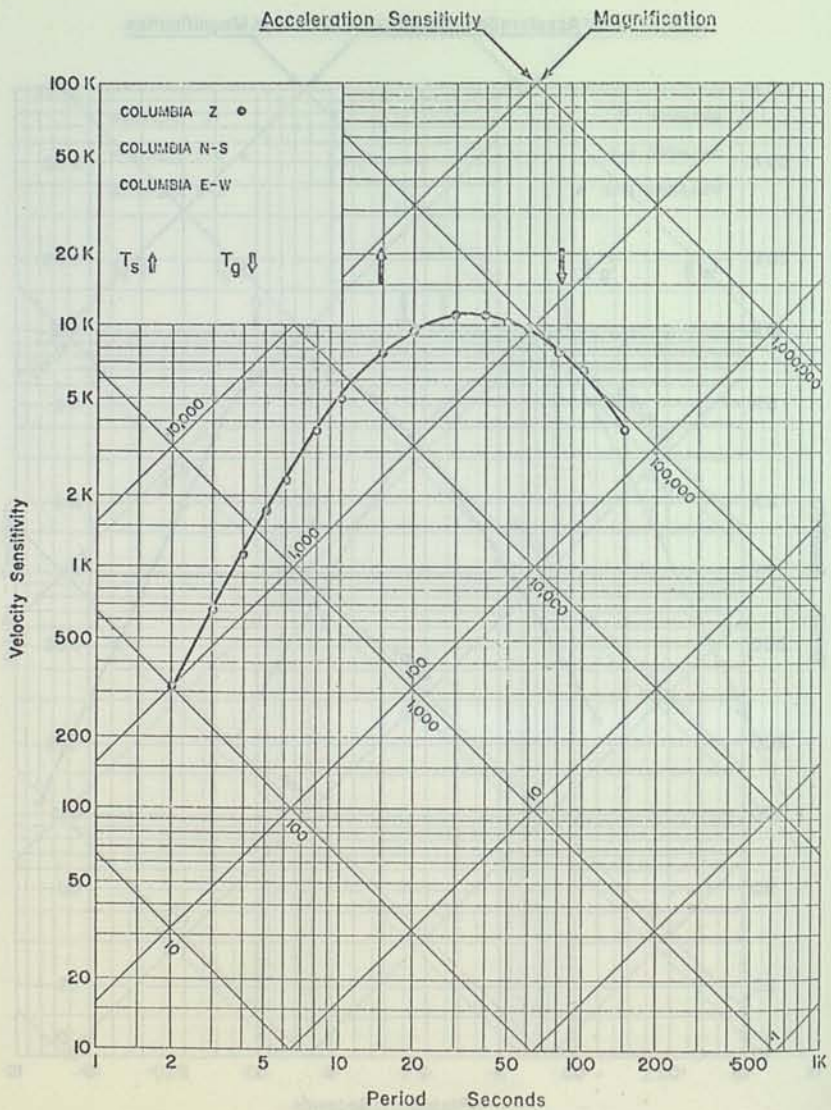
STATION:

SCHEFFERVILLE

 $\phi = 54^{\circ}49'N$
 $\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

COLUMBIA Z • Dec. 11, 1968

COLUMBIA N-S

COLUMBIA E-W

183

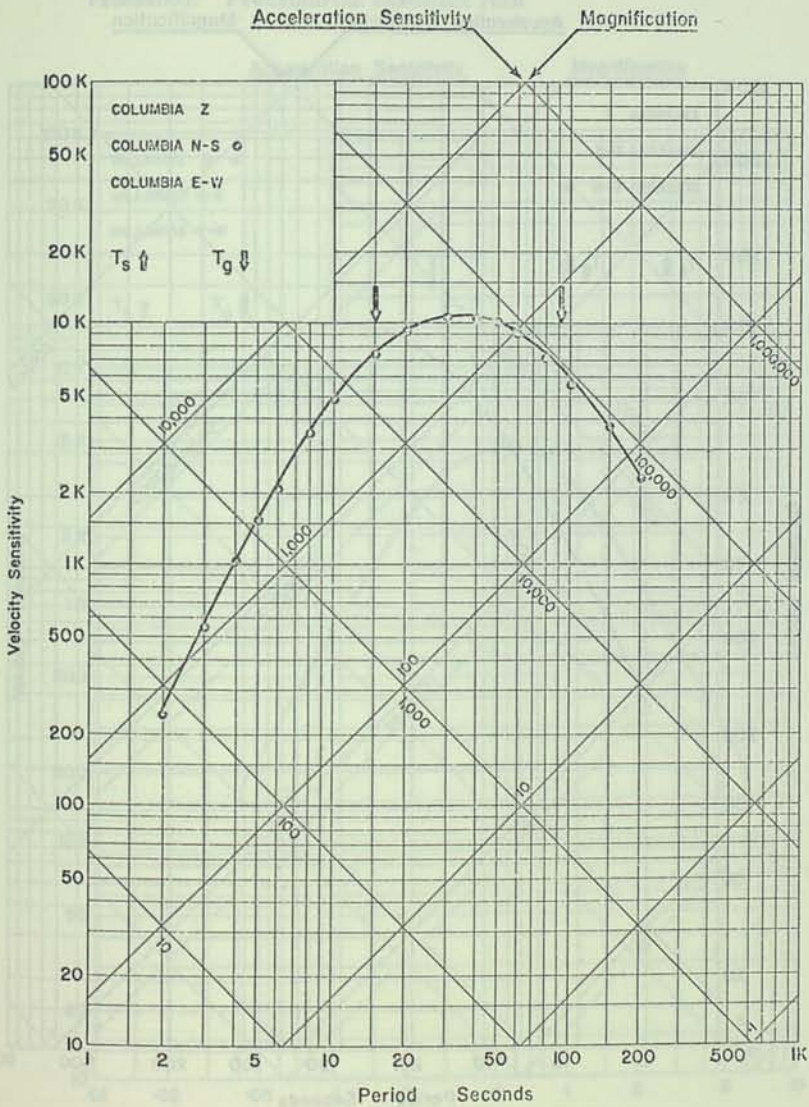
STATION: SCHEFFERVILLE

$\phi = 54^{\circ}49'N$

$\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Dec. 10, 1968

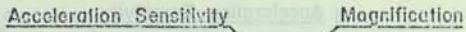
COLUMBIA E-W

SCHEFFERVILLE

 $\lambda = 66^{\circ}47'W$

Altitude 540M

Foundation: Precambrian foundation rocks.



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W 6 Dec. 11, 1968

185

CALIBRATION CURVES

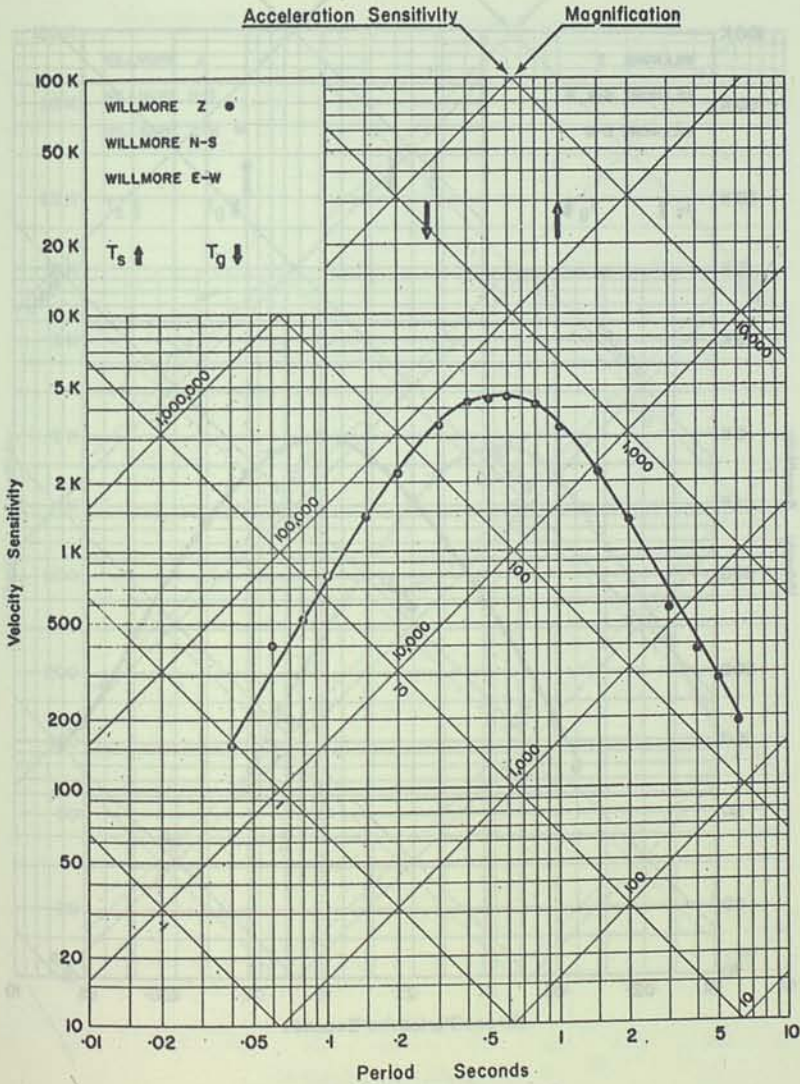
STATION: SEVEN FALLS

$\phi = 47^{\circ}07.4'N$

$\lambda = 70^{\circ}49.6'W$

Altitude 232M

Foundation: Precambrian basement rock



Dates of Calibration:

WILLMORE Z • Nov. 10 - 1965

WILLMORE N-S

WILLMORE E-W

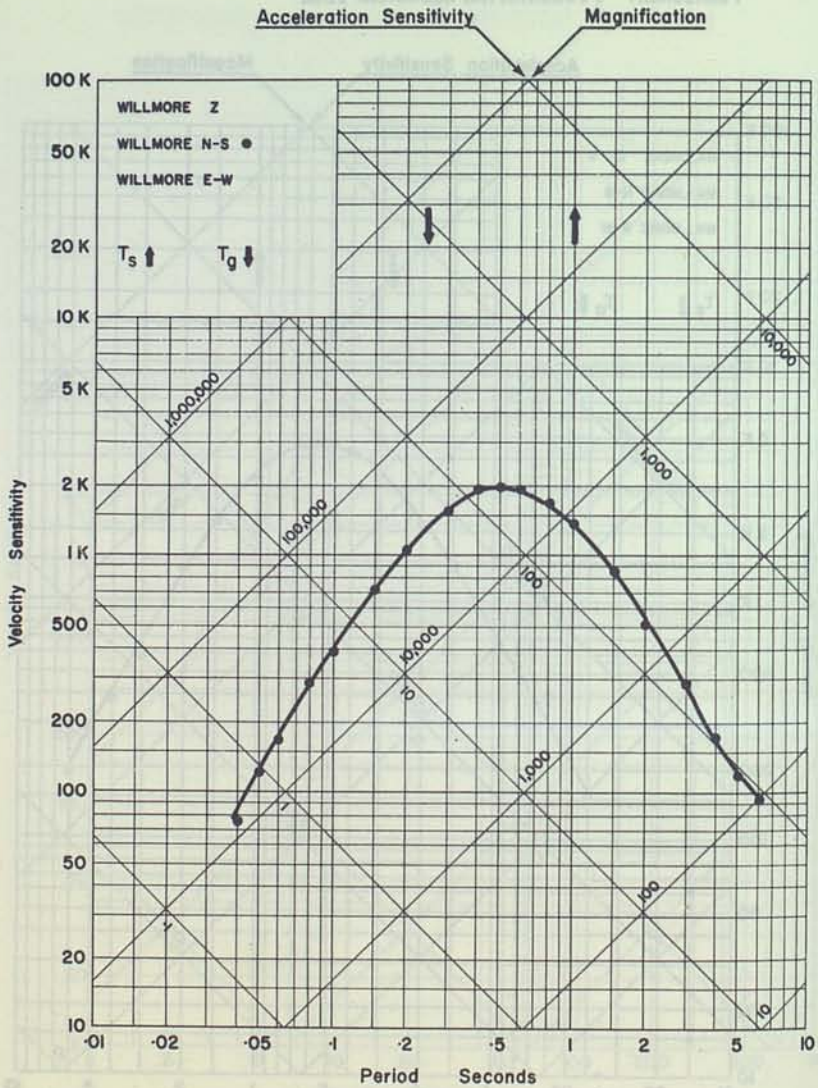
STATION: SEVEN FALLS

$\phi = 47^{\circ}07.4'N$

$\lambda = 70^{\circ}49.6'W$

Altitude 232 M

Foundation: Precambrian basement rocks



Dates of Calibration:

WILLMORE Z

WILLMORE N-S • JAN. 1 - 1966

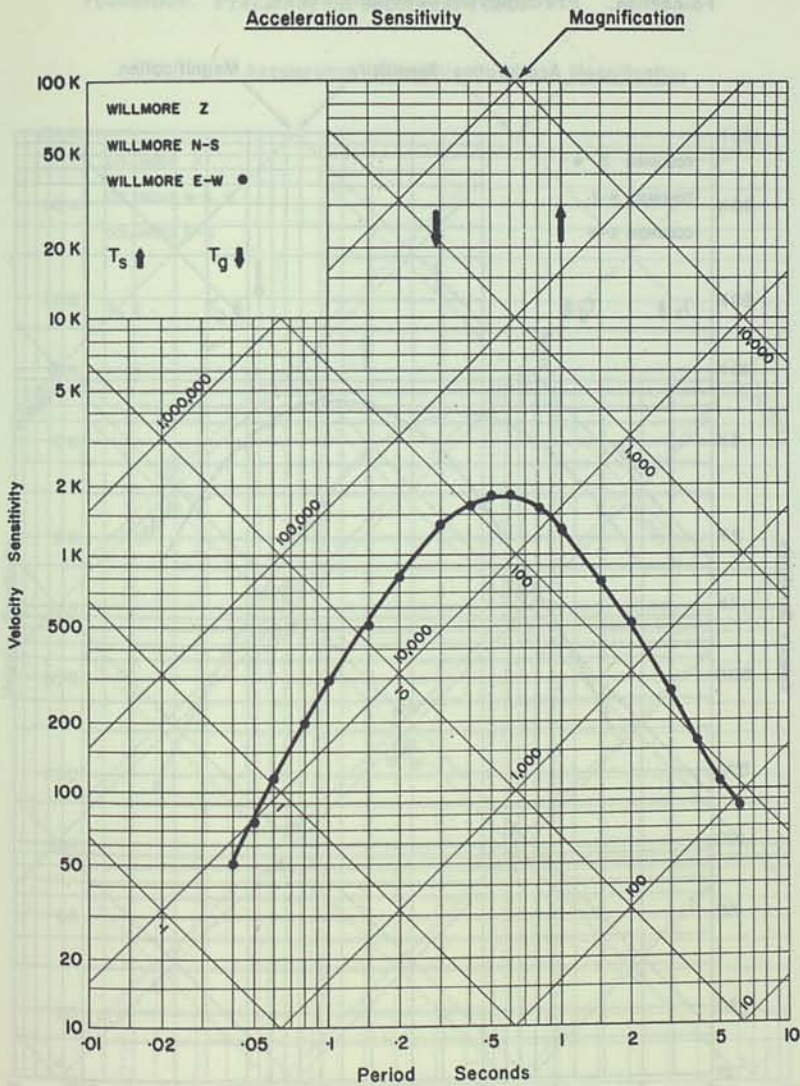
WILLMORE E-W

187

STATION: SEVEN FALLS

$\phi = 47^{\circ}07.4'N$ $\lambda = 70^{\circ}49.6'W$ Altitude 232 M

Foundation: Precambrian basement rocks



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

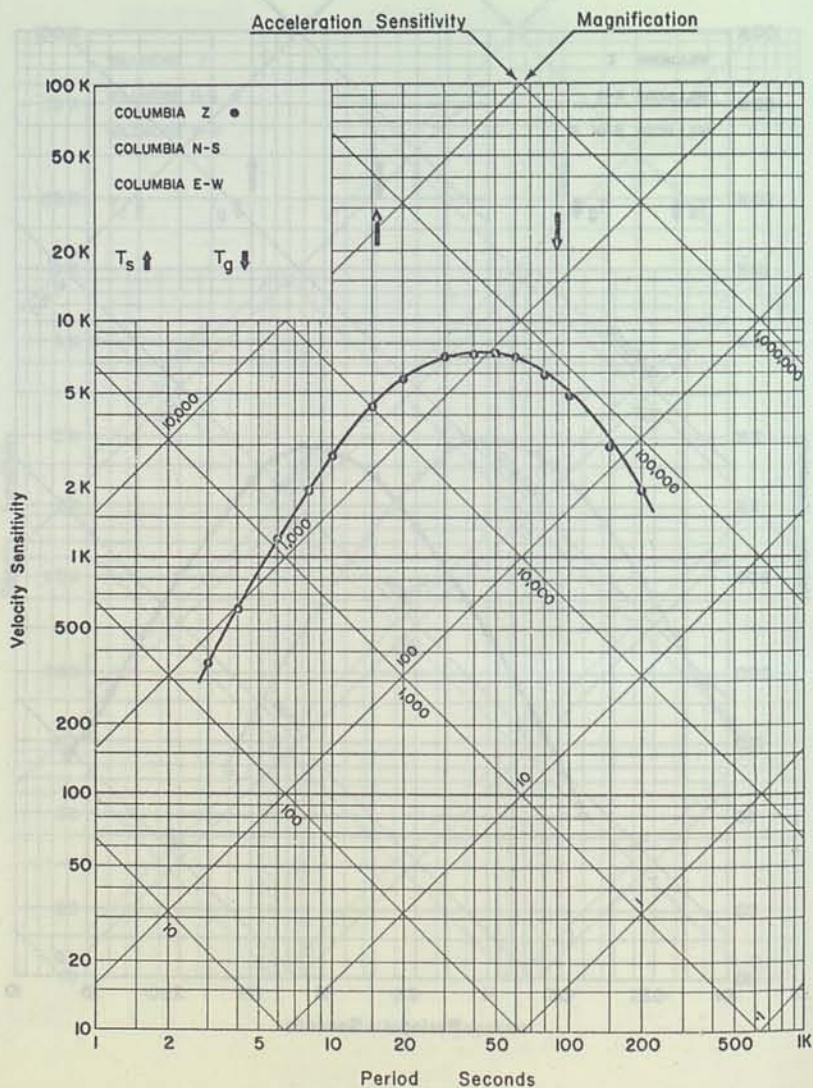
WILLMORE E-W • JAN. 1 - 1966

CALIBRATION CURVES

STATION: SEVEN FALLS

$\phi = 47^{\circ}07.4'N$ $\lambda = 70^{\circ}49.6'W$ Altitude 232M

Foundation: Precambrian basement rocks



Dates of Calibration:

COLUMBIA Z • Nov. 11 - 1965

COLUMBIA N-S

COLUMBIA E-W

CALIBRATION CURVES

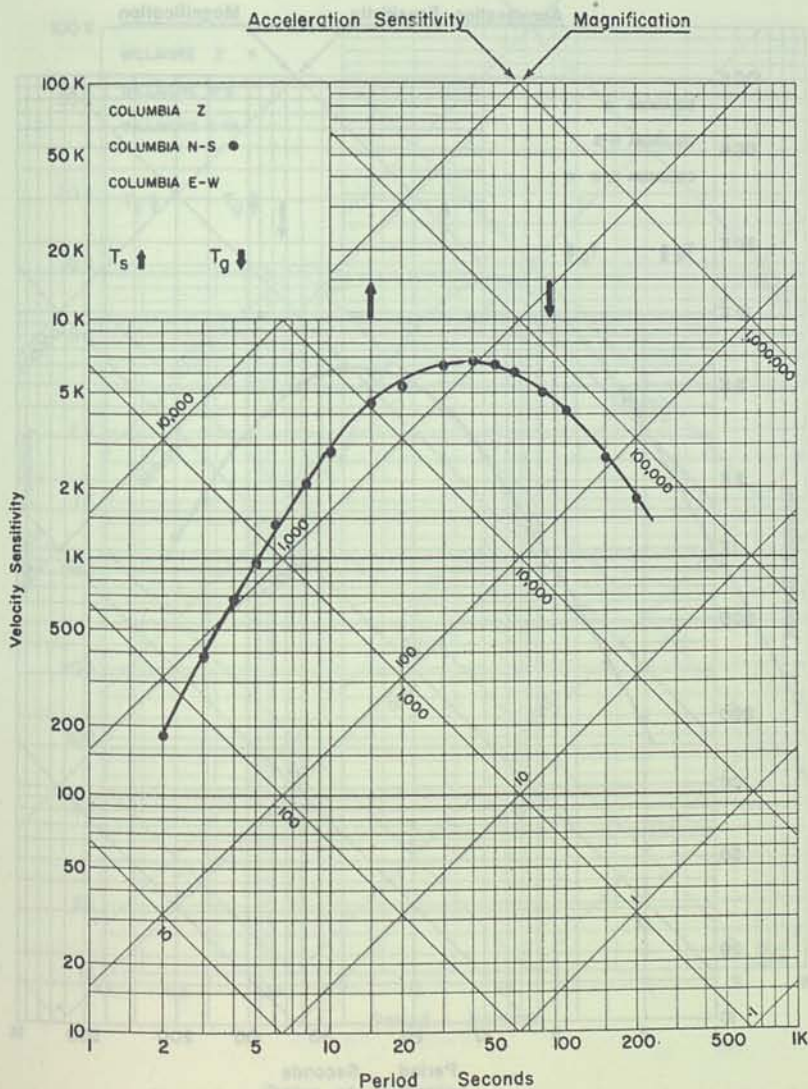
STATION: SEVEN FALLS

$\phi = 47^{\circ}07.4'N$

$\lambda = 70^{\circ}49.6'W$

Altitude 232M

Foundation: Precambrian basement rocks



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S ● Nov. 12 - 1965

COLUMBIA E-W

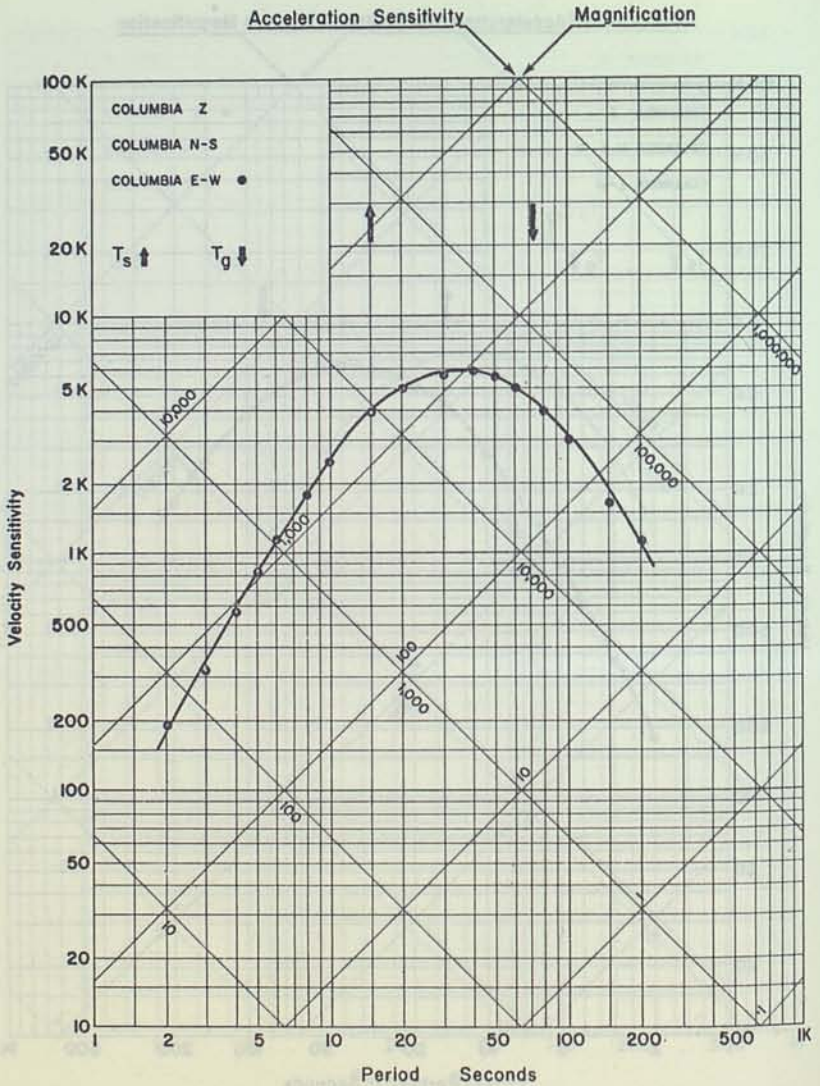
190

CALIBRATION CURVES

STATION: SEVEN FALLS

$\phi = 47^{\circ}07.4'N$ $\lambda = 70^{\circ}49.6'W$ Altitude 232M

Foundation: Precambrian basement rocks



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • Nov. 12 - 1965

191

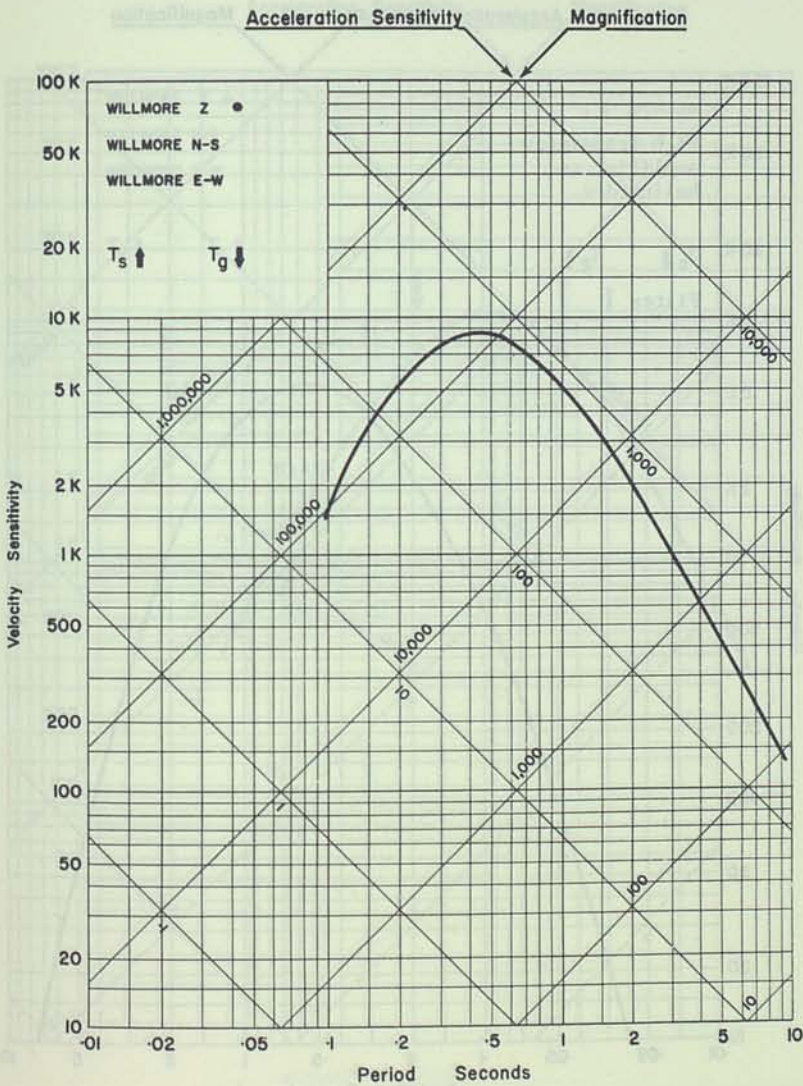
STATION: SEPT. ILES

$\phi = 50^{\circ}10.2'N$

$\lambda = 66^{\circ}39.8'W$

Altitude 283 M

Foundation:



Dates of Calibration:

WILLMORE Z • MAR. 11 - 1964

WILLMORE N-S

WILLMORE E-W

192

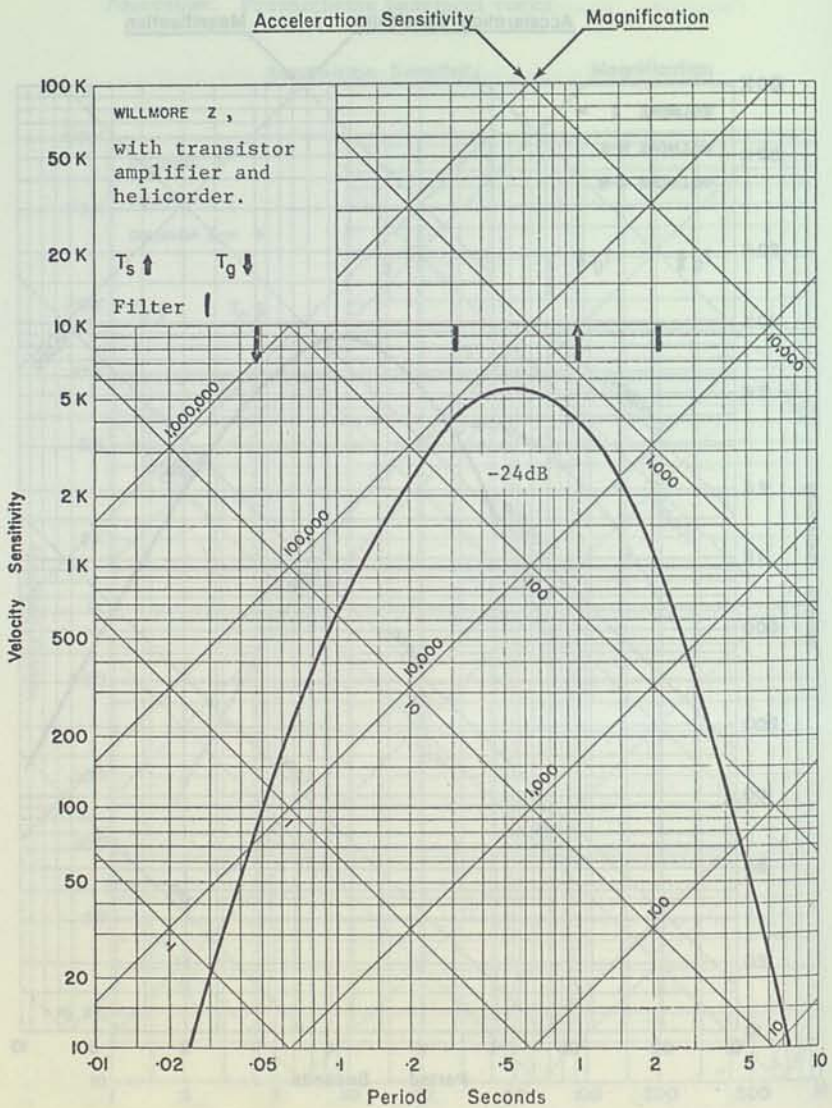
STATION: SUDBURY, ONTARIO

$\phi = 46^{\circ}28'N$

$\lambda = 80^{\circ}58'W$

Altitude 01'00"

Foundation: Proterozoic, Huronian, Wanapitae Quartzite



Dates of Calibration:

WILLMORE Z Nov. 23, 1967

WILLMORE N-S

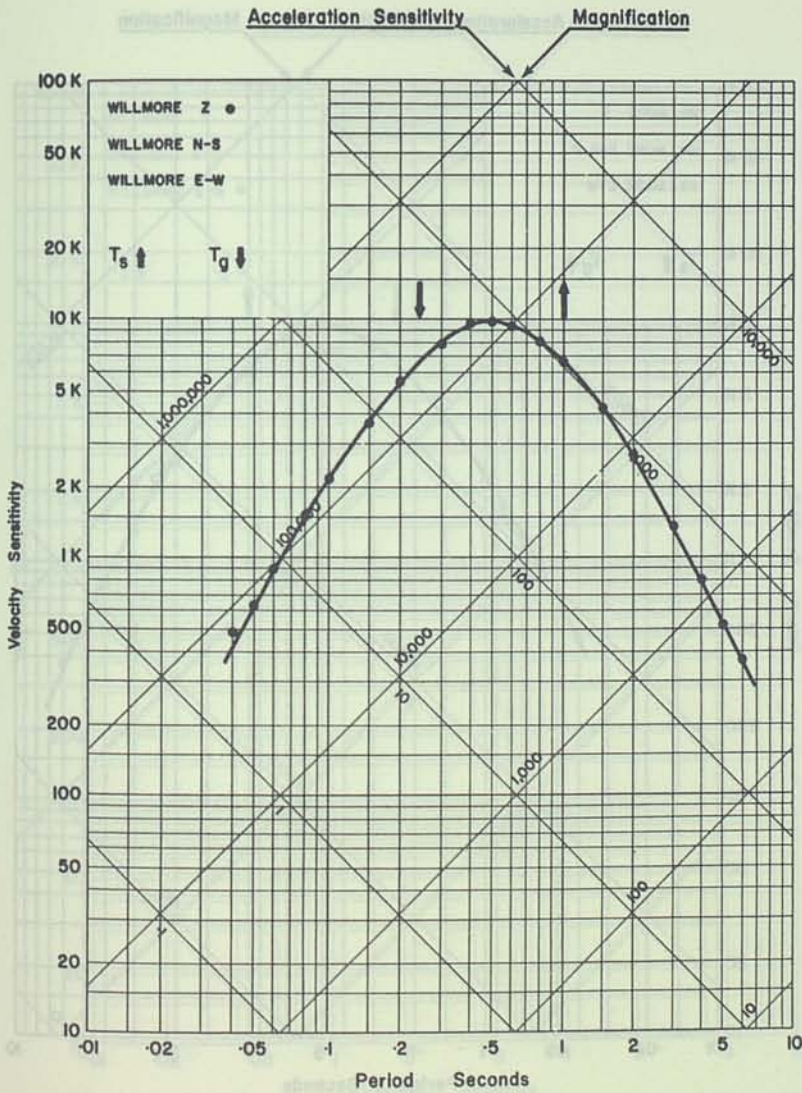
WILLMORE E-W

193

STATION: SUFFIELD, ALTA.

$\phi = 50^{\circ}23'45''$ N $\lambda = 111^{\circ}02'30''$ W Altitude 770M

Foundation: Grey Competent Sandstone



Dates of Calibration:

WILLMORE Z ● May 17, 1966

WILLMORE N-S

WILLMORE E-W

194

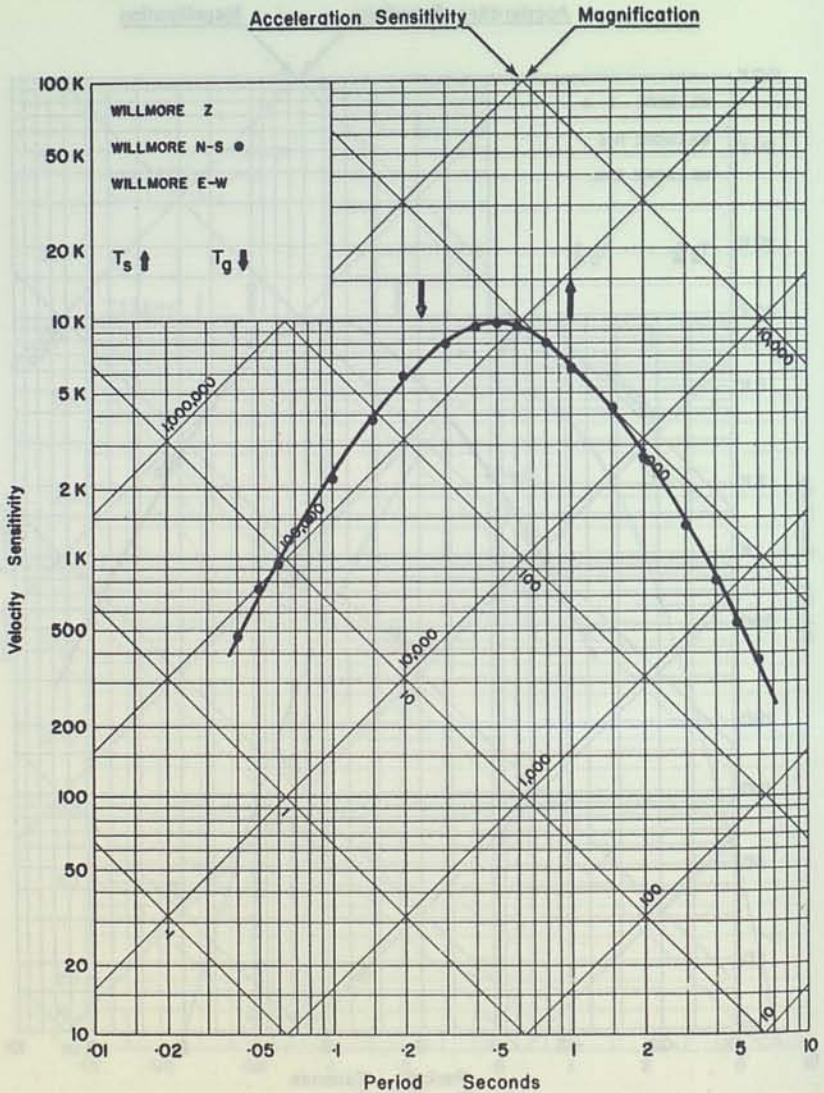
STATION: SUFFIELD, ALTA.

$\phi = 50^{\circ}23'45''N$

$\lambda = 111^{\circ}02'30''W$

Altitude 770M

Foundation: Grey Competent Sandstone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S ● May 17, 1966

WILLMORE E-W

195

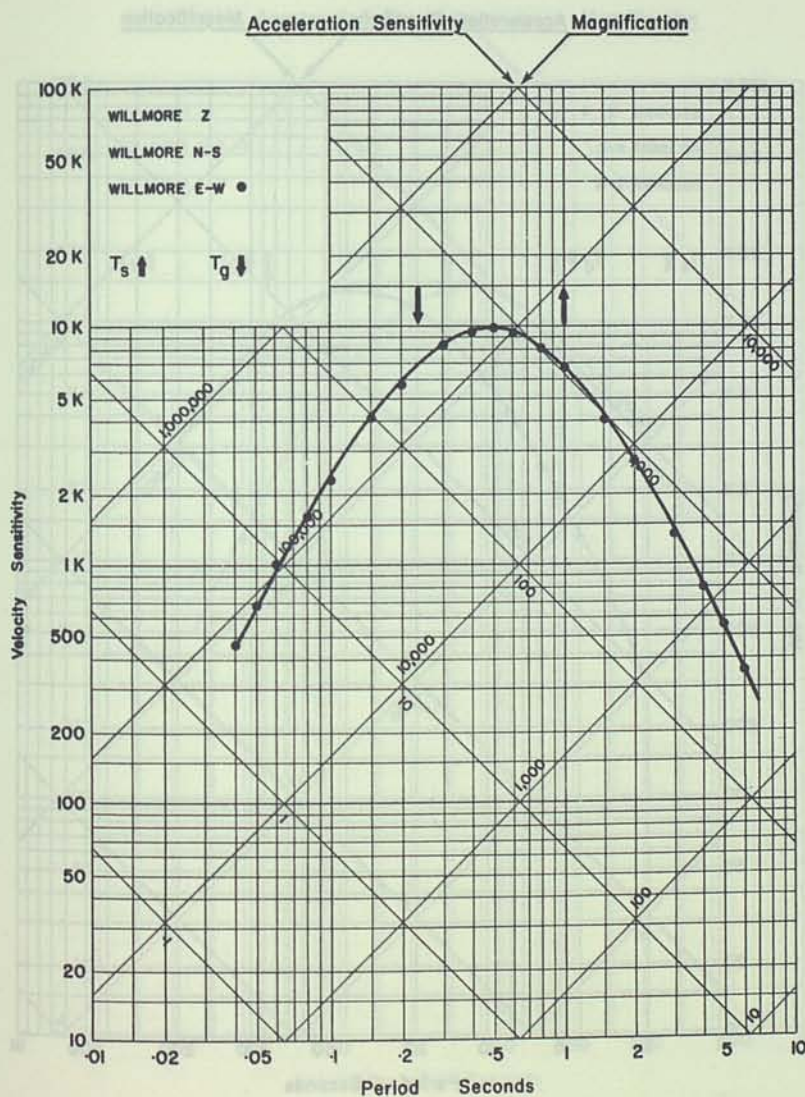
STATION: SUFFIELD, ALTA.

$\phi = 50^{\circ}23'45''N$

$\lambda = 111^{\circ}02'30''W$

Altitude 770M

Foundation: Grey Competent Sandstone



Dates of Calibration:

WILLMORE Z

WILLMORE N-S

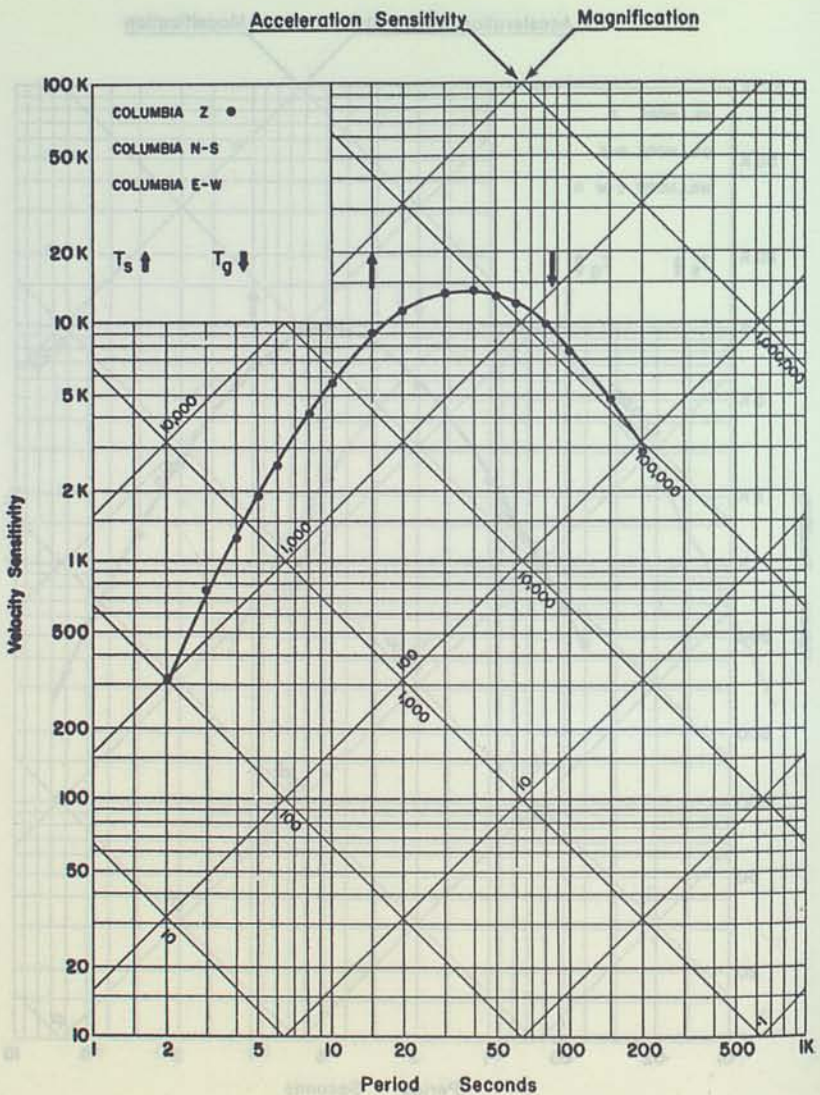
WILLMORE E-W • May 17, 1966.

196

STATION: SUFFIELD, ALTA.

$\phi = 50^{\circ}23'45''N$ $\lambda = 111^{\circ}02'30''W$ Altitude 770M

Foundation: Grey Competent Sandstone



Dates of Calibration:

COLUMBIA Z • May 18, 1966

COLUMBIA N-S

COLUMBIA E-W

197

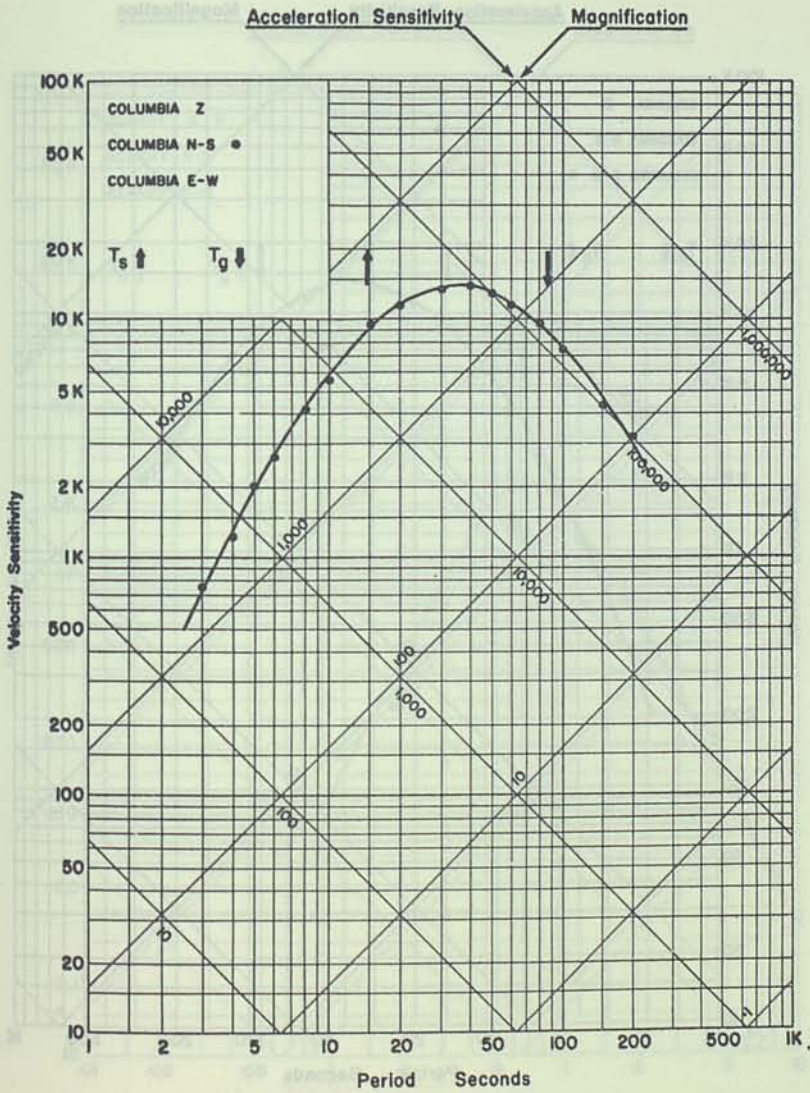
STATION: SUFFIELD, ALTA.

$\phi = 50^{\circ}23'45''N$

$\lambda = 111^{\circ}02'30''W$

Altitude 770M

Foundation: Grey Competent Sandstone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • May 19, 1966

COLUMBIA E-W

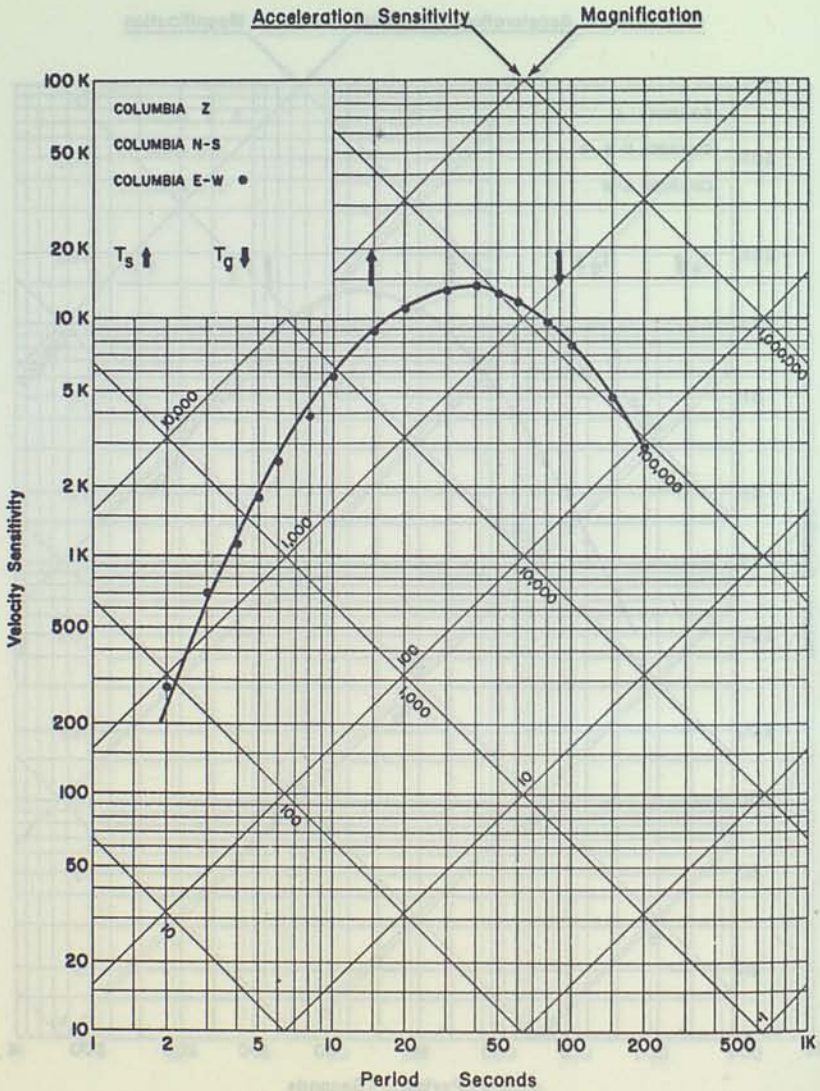
STATION: SUFFIELD, ALTA.

$\phi = 50^{\circ}23'45''N$

$\lambda = 111^{\circ}02'30''W$

Altitude 770M

Foundation: Grey Competent Sandstone



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

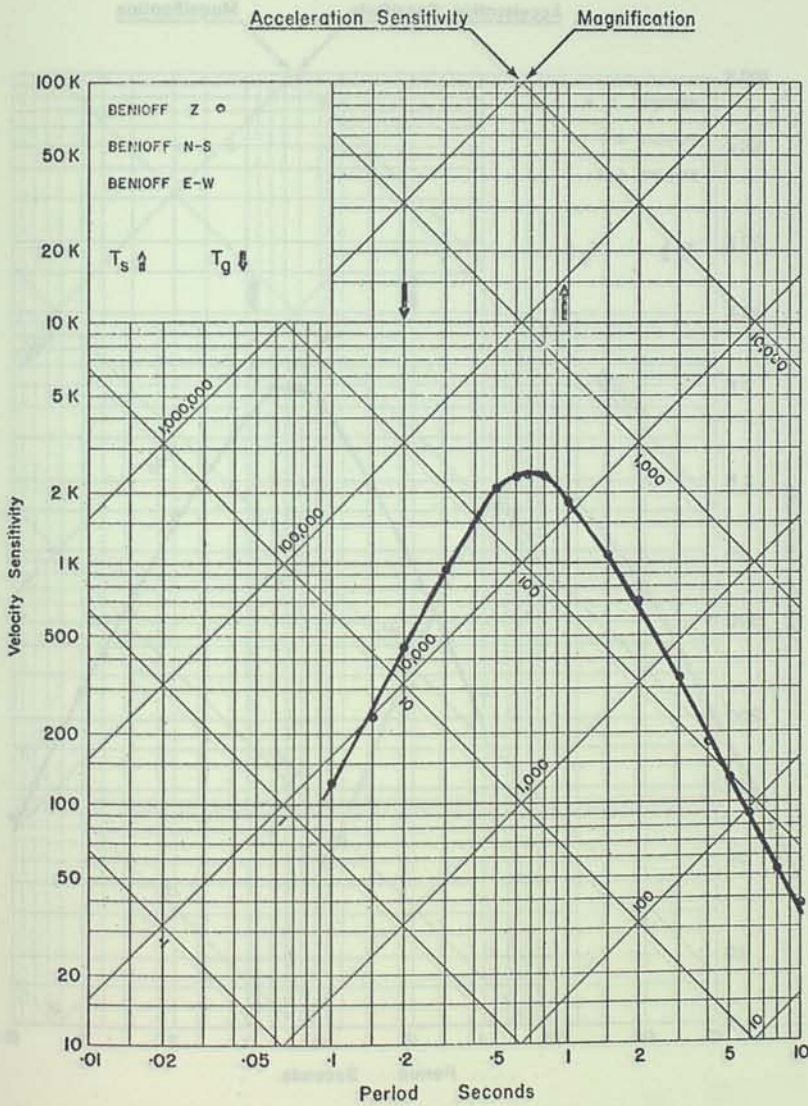
COLUMBIA E-W • May 19, 1966

199

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

BENIOFF Z • Dec. 29, 1967

BENIOFF N-S

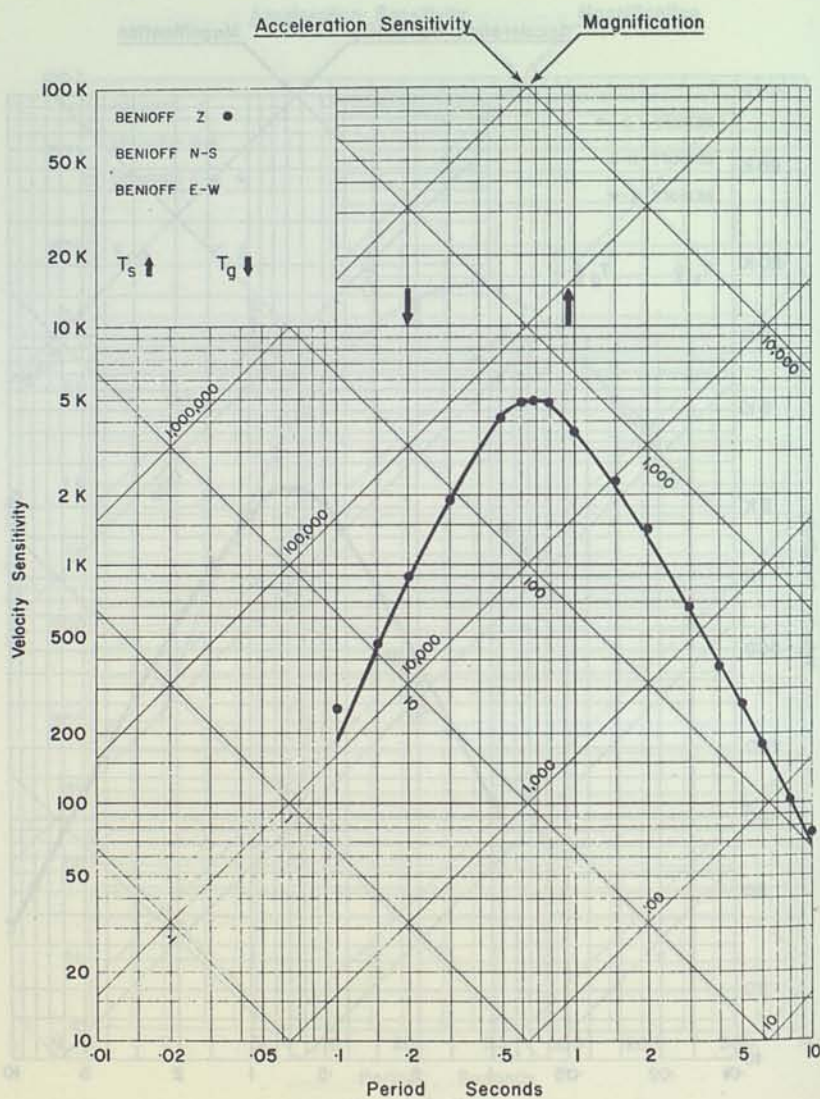
BENIOFF E-W

200

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

BENIOFF Z • April 9, 1968.

BENIOFF N-S

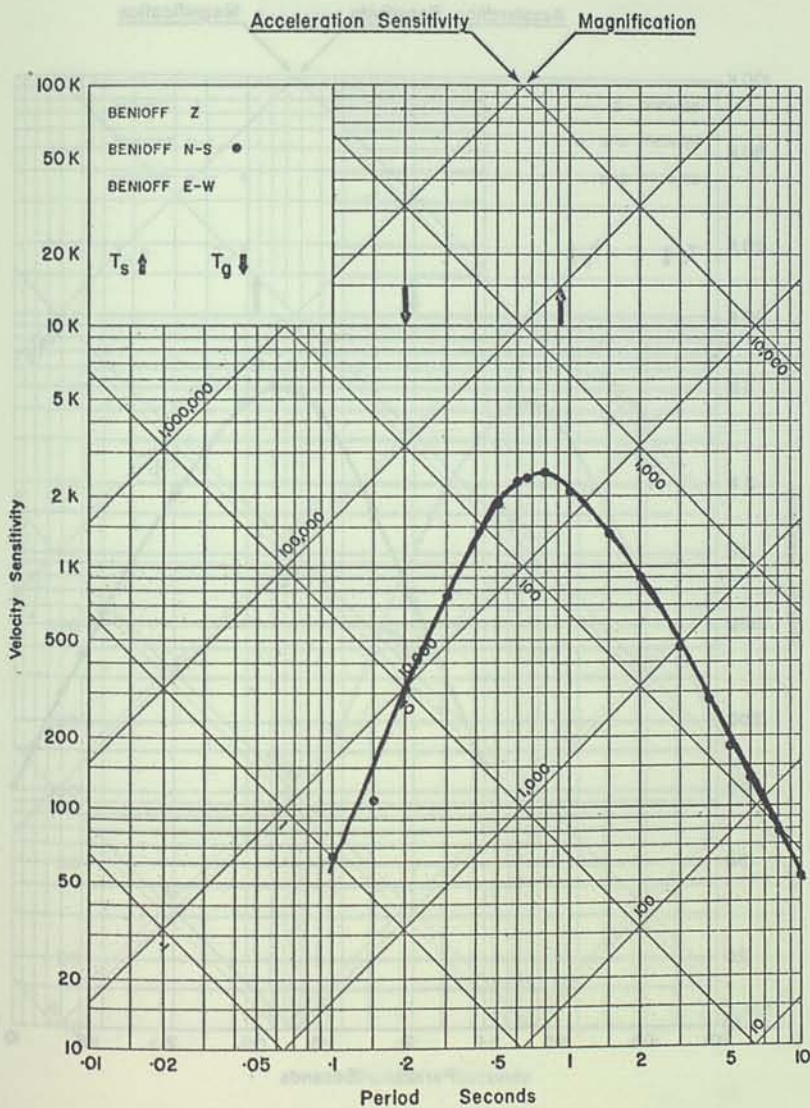
BENIOFF E-W

201

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

BENIOFF Z

BENIOFF N-S • Jan. 4, 1968

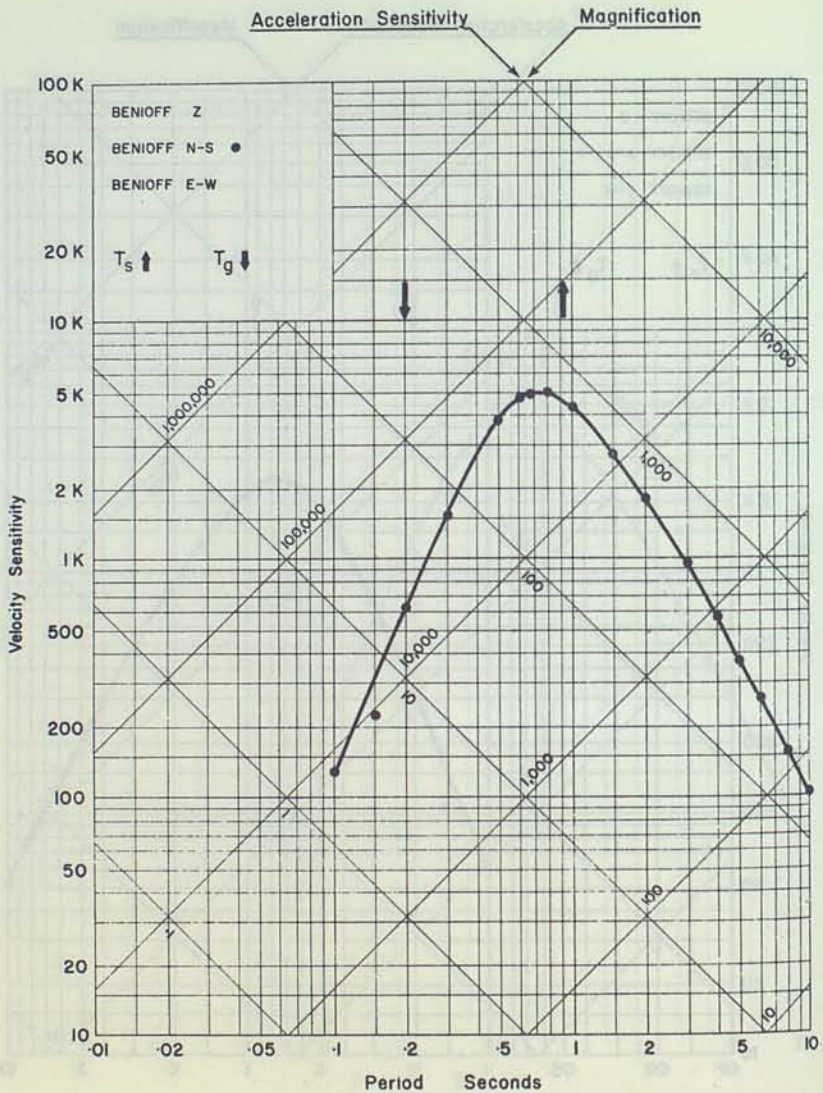
BENIOFF E-W

202

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

BENIOFF Z

BENIOFF N-S • April 9, 1968.

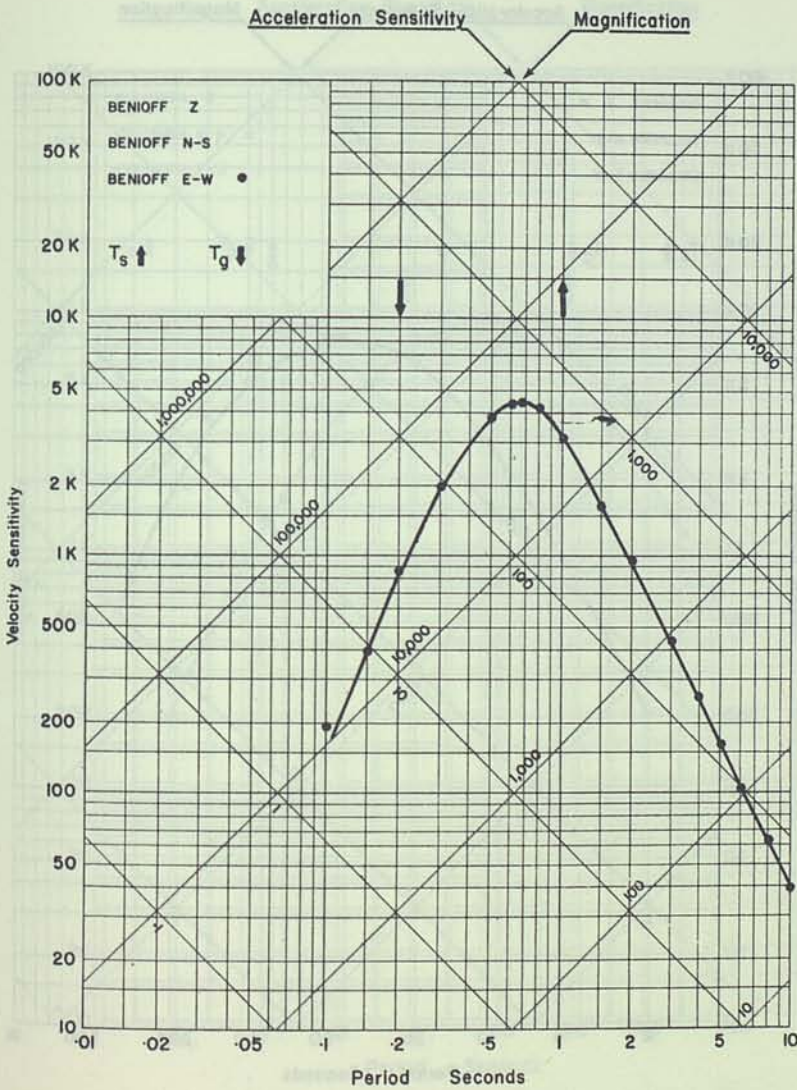
BENIOFF E-W

203

STATION: Victoria, B.C.

$\phi = 48^{\circ} 31' 10''$ N $\lambda = 123^{\circ} 24' 55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

BENIOFF Z

BENIOFF N-S

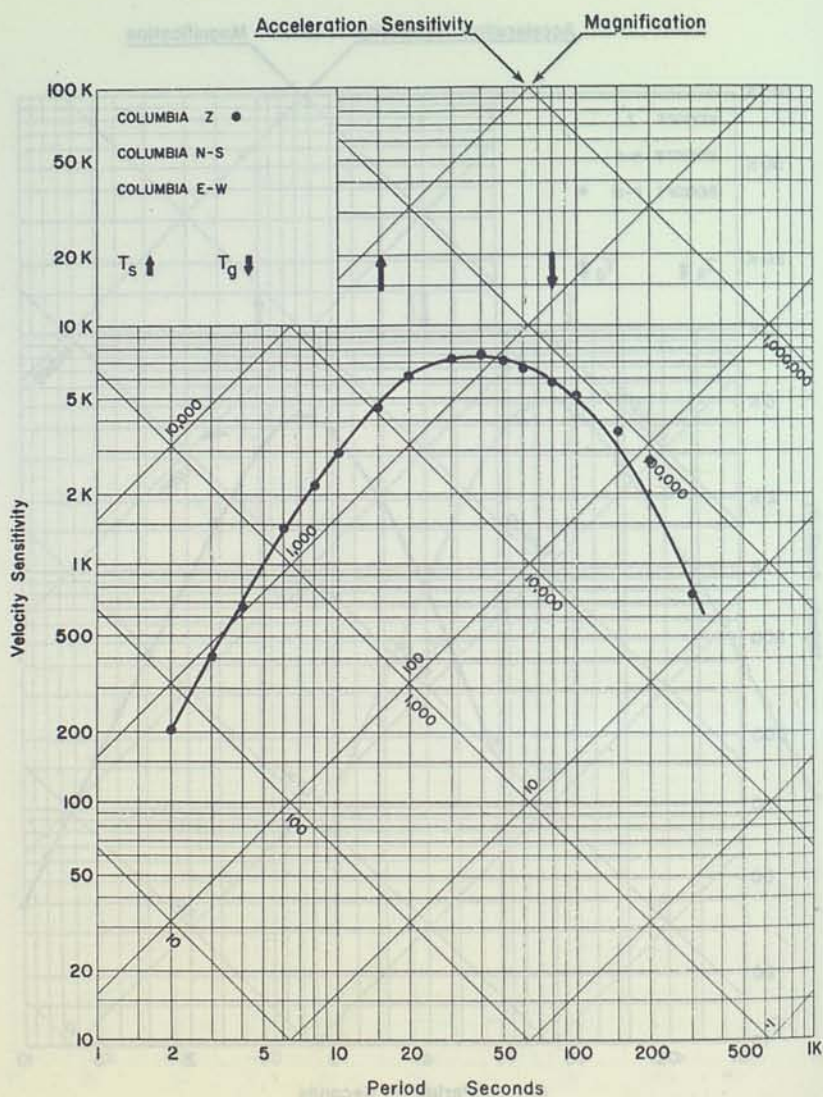
BENIOFF E-W • Jan. 4, 1968

204

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

COLUMBIA Z ● Dec. 19, 1967

COLUMBIA N-S

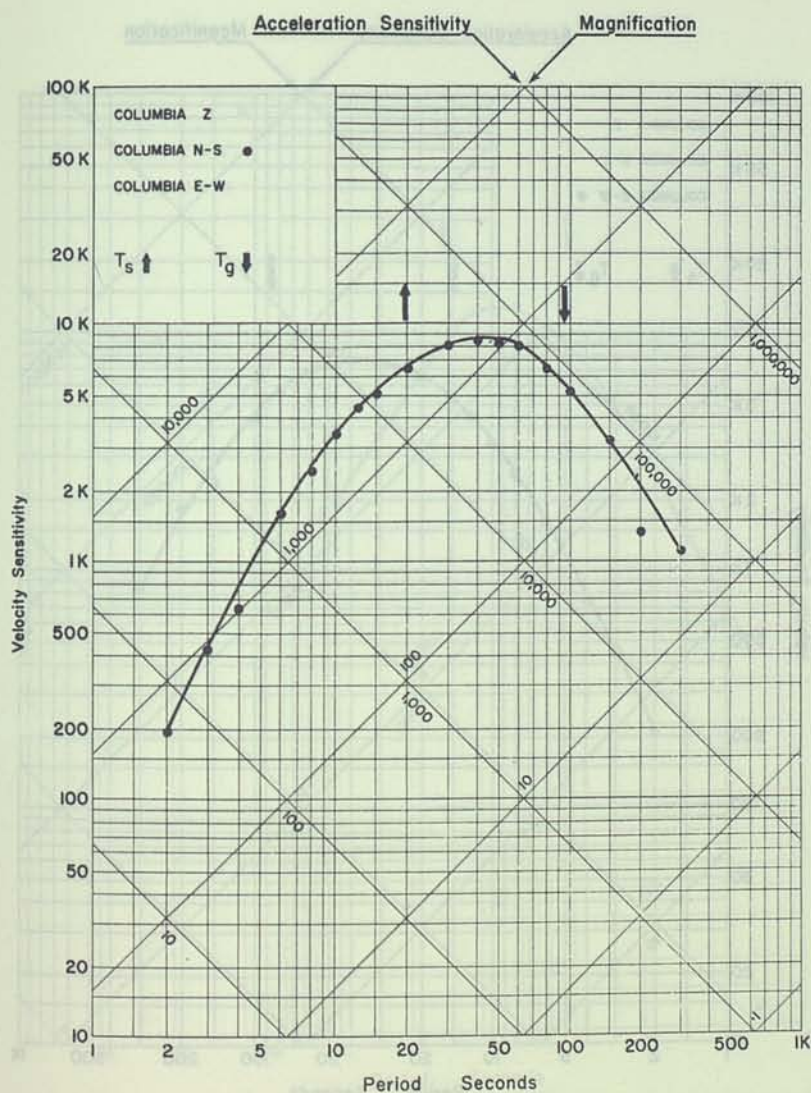
COLUMBIA E-W

205

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • Dec. 20, 1967

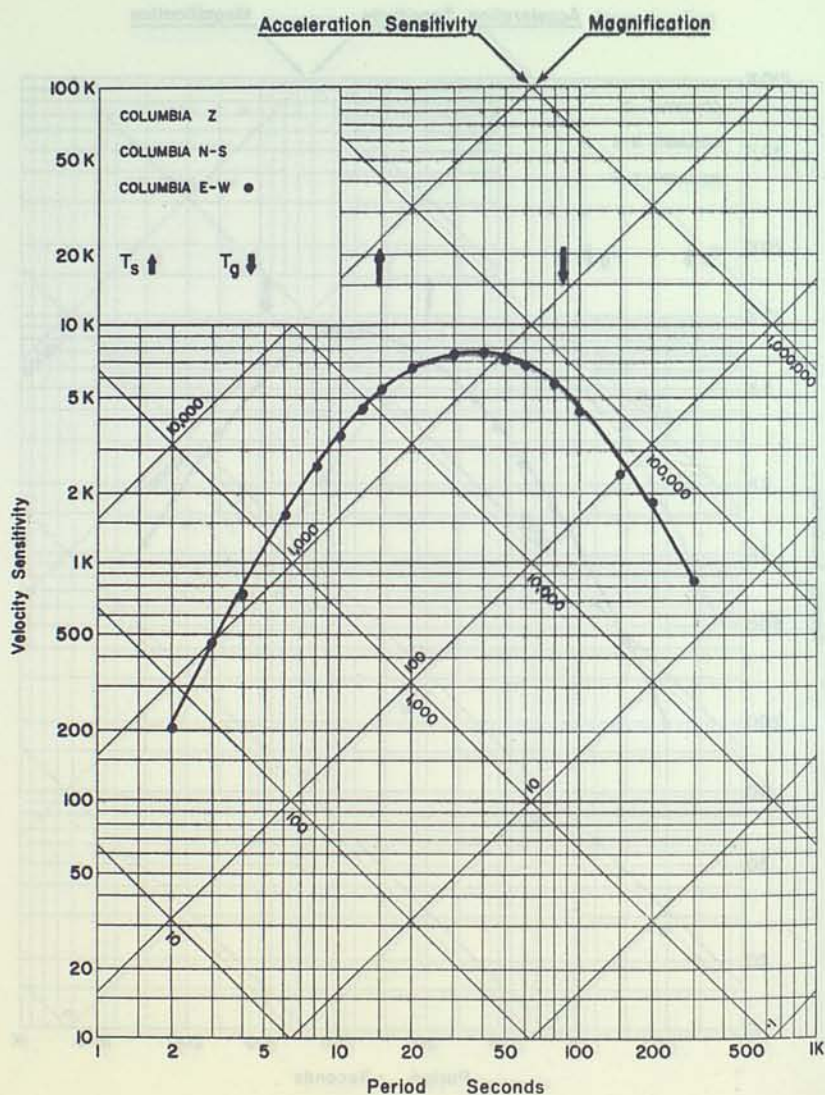
COLUMBIA E-W

206

STATION: Victoria, B.C.

$\phi = 48^{\circ}31'10''$ N $\lambda = 123^{\circ}24'55''$ W Altitude 197 M

Foundation: Quartz Diorite



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

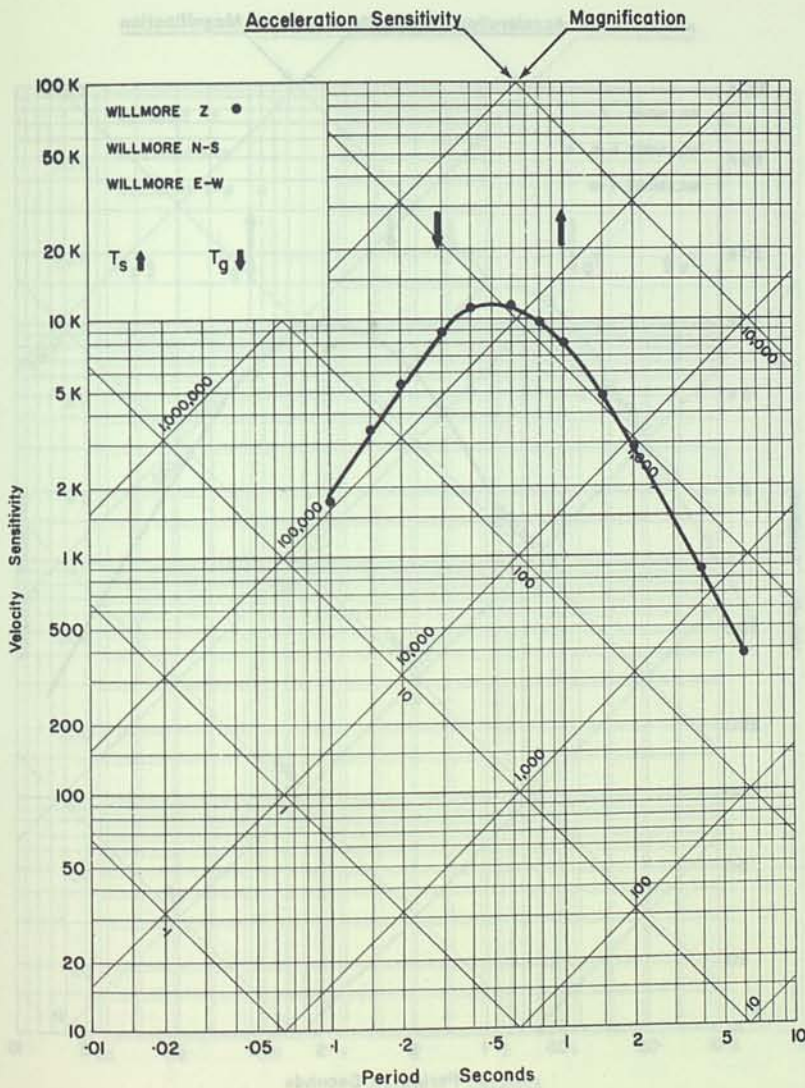
COLUMBIA E-W • Dec. 21, 1967

207

STATION: **YELLOWKNIFE, N.W.T.**

$\phi = 62^{\circ}28.7'N$ $\lambda = 114^{\circ}28.7'W$ Altitude 198M

Foundation: Granite



Dates of Calibration:

WILLMORE Z • July 18 - 1964

WILLMORE N-S

WILLMORE E-W

208

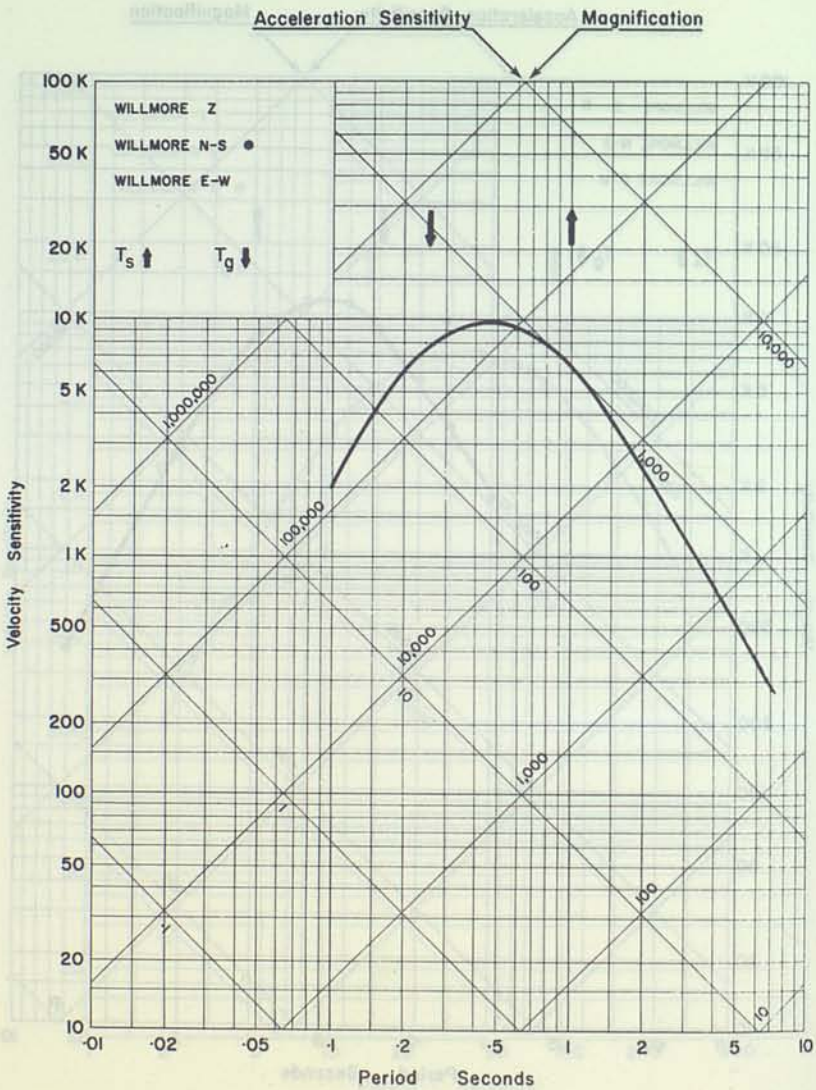
STATION: YELLOWKNIFE, N.W.T

$\phi = 62^{\circ}28.7'N$

$\lambda = 114^{\circ}28.7'W$

Altitude 198M

Foundation: Granite



Dates of Calibration: 1960

WILLMORE Z

WILLMORE N-S • Aug. 16 - 1965 (estimated)

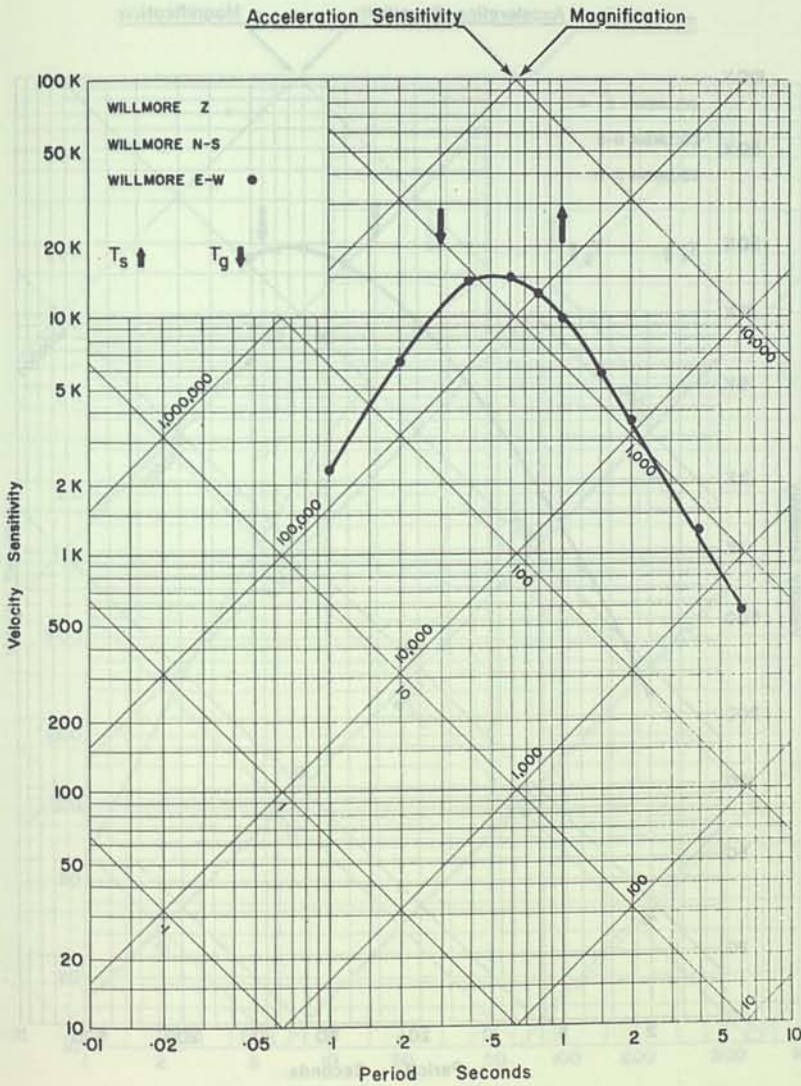
WILLMORE E-W

209

STATION: YELLOWKNIFE, N.W.T.

$\phi = 62^{\circ}28.7'N$ $\lambda = 114^{\circ}28.7'W$ Altitude 198M

Foundation: Granite



Dates of Calibration:

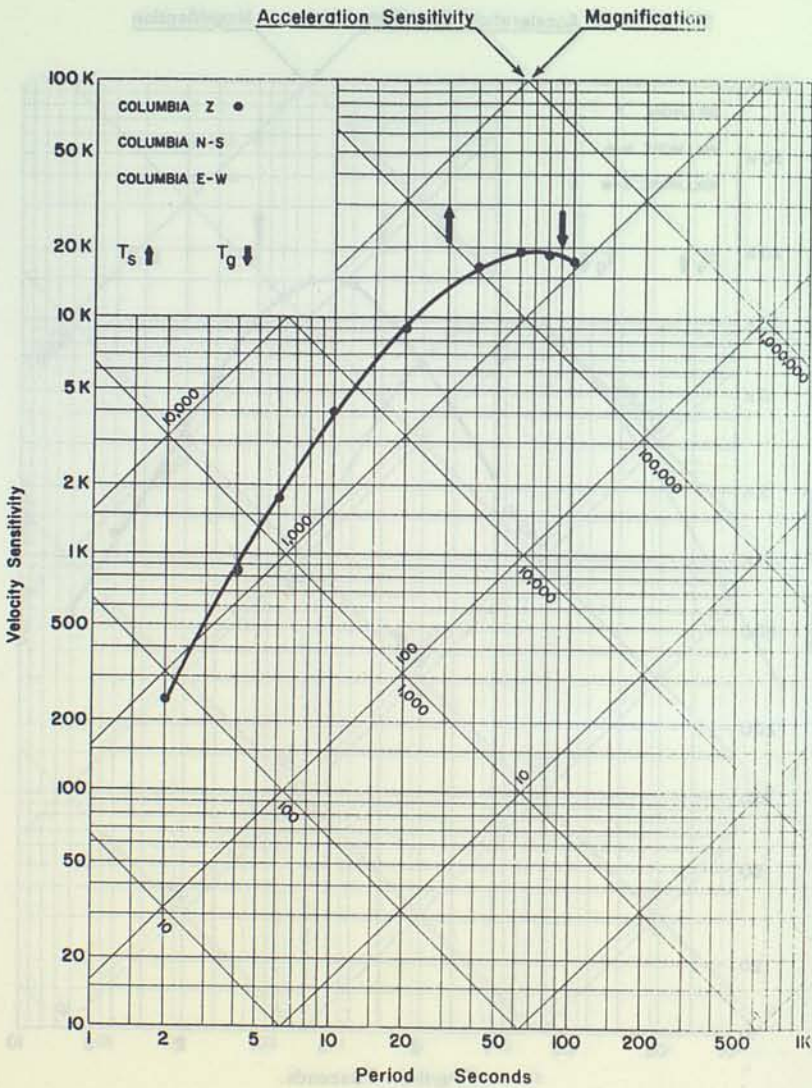
WILLMORE Z
WILLMORE N-S
WILLMORE E-W • July 18 - 1964

210

STATION: YELLOWKNIFE, N.W.T.

$\phi = 62^{\circ}28.7'N$ $\lambda = 114^{\circ}28.7'W$ Altitude 198M

Foundation: Granite



Dates of Calibration:

COLUMBIA Z • July 19 - 1964

COLUMBIA N-S

COLUMBIA E-W

211

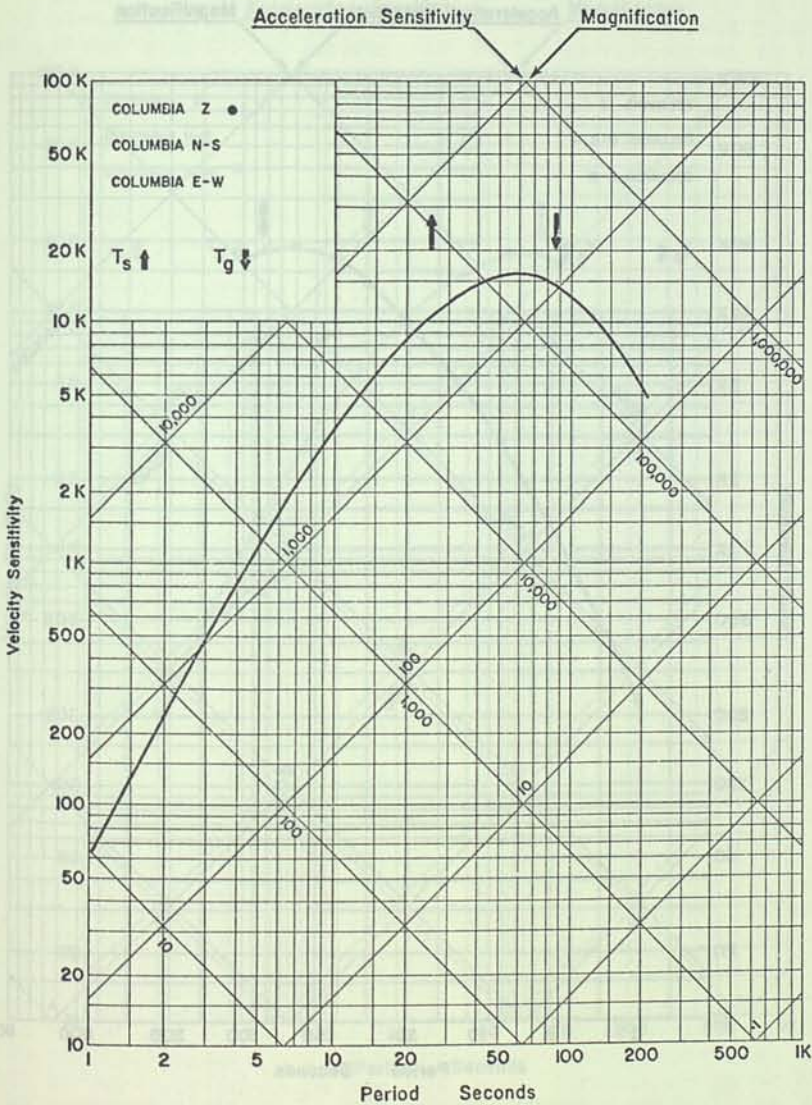
STATION: YELLOWKNIFE, N.W.T.

$\phi = 62^{\circ}28.7'N$

$\lambda = 114^{\circ}28.7'W$

Altitude 198M

Foundation: Granite



Dates of Calibration:

COLUMBIA Z • Nov. 28, 1968

COLUMBIA N-S

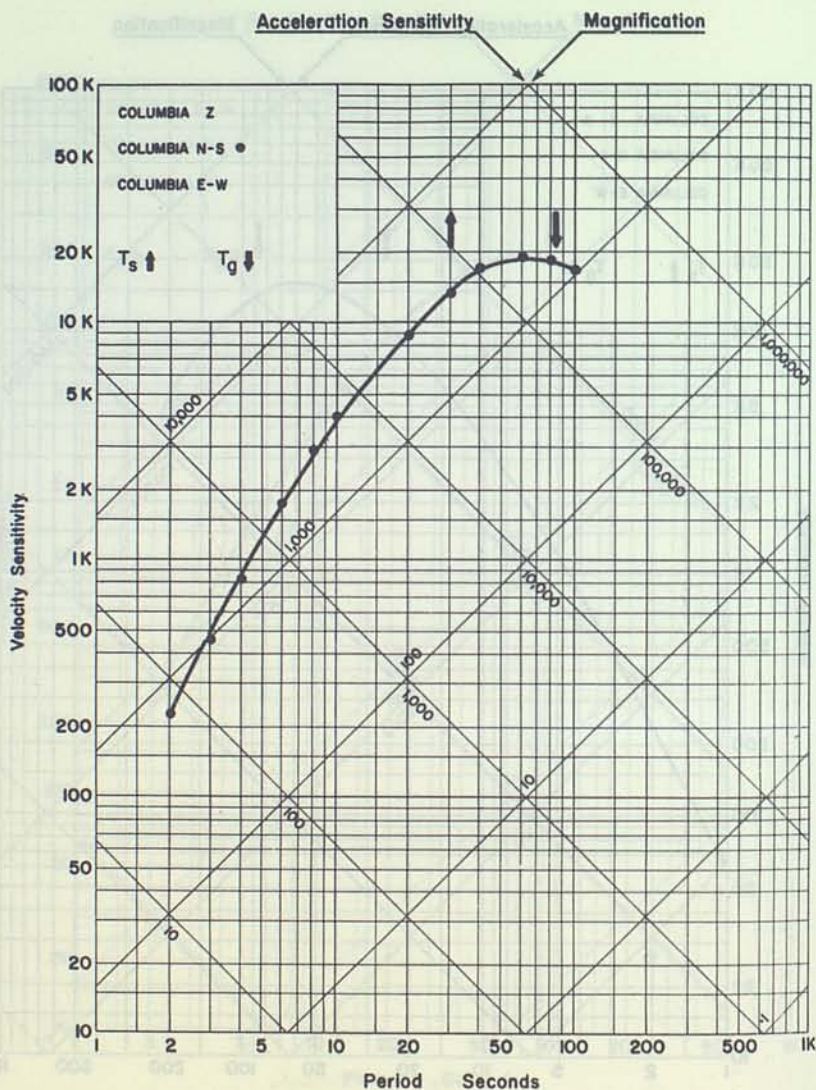
COLUMBIA E-W

212

STATION: YELLOWKNIFE, N.W.T.

$\phi = 62^{\circ}28.7'N$ $\lambda = 114^{\circ}28.7'W$ Altitude 198M

Foundation: Granite



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S • July 18 - 1964

COLUMBIA E-W

213

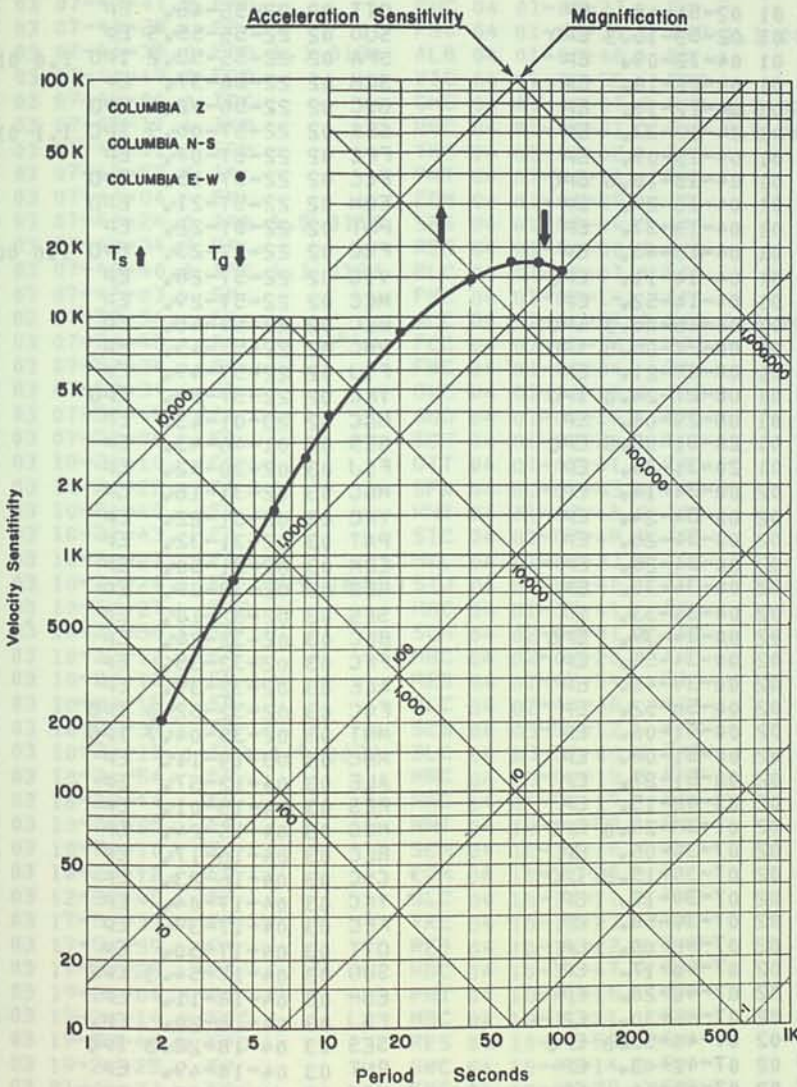
STATION: YELLOWKNIFE, N.W.T.

$\phi = 62^{\circ}28.7'N$

$\lambda = 114^{\circ}28.7'W$

Altitude 198M

Foundation: Granite



Dates of Calibration:

COLUMBIA Z

COLUMBIA N-S

COLUMBIA E-W • July 17 - 1964

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

MNT 01 02-49-26.8	IPC	YKC 02 12-12-20.5	EP
GWC 01 02-50-36.	EP	SES 02 17-13-13.	EP
SCH 01 02-50-43.0	EPC	RES 02 18-11-25.4	IPD
FCC 01 02-51-10.	EP	MBC 02 18-12-24.	EP
EDM 01 02-51-14.	EP	GWC 02 19-10-26.4	EPD
PNT 01 02-51-15.	EP	MNT 02 22-55-44.0	IP
BLC 01 02-51-48.	EP	OTT 02 22-55-45.	EP
MBC 01 02-53-15.3	EPD	SUD 02 22-55-55.5	EP
OTT 01 04-12-09.	EP	SFA 02 22-55-53.2	IPD 1.0 0136
SES 01 04-12-10.	EP	SCH 02 22-56-37.	EP
PNT 01 04-12-16.	EP	GWC 02 22-56-42.4	EPD
EDM 01 04-12-33.	EP	SES 02 22-57-06.9	IPC 1.1 0168
FCC 01 04-13-09.	EP	FFC 02 22-57-07.	EP
GWC 01 04-13-10.6	EPC	FCC 02 22-57-15.	EPD
SCH 01 04-13-29.	EP	EDM 02 22-57-21.	EPD
YKC 01 04-13-37.	EP	PNT 02 22-57-22.	EP
BLC 01 04-13-46.	EP	FBC 02 22-57-23.	EPD 1.0 0056
FBC 01 04-14-11.	EPC	VIC 02 22-57-28.	EP
RES 01 04-14-52.	EP	MCC 02 22-57-29.	EP
MBC 01 04-15-05.3	EPC	BLC 02 22-57-40.	EP
SES 01 08-27-05.5	IPD	PHC 02 22-57-45.	EP
FCC 01 08-27-21.	EP	FSJ 02 22-57-49.	EP
EDM 01 08-27-24.0	IPD	YKC 02 22-57-56.	EPD
MBC 01 08-29-06.	EP	MBC 02 23-01-43.	EP
GWC 01 20-31-08.8	EPC	SES 03 01-46-43.	EP
EDM 01 20-31-35.	EP	FSJ 03 02-30-52.	EP
PNT 02 00-34-14.	EP	MBC 03 02-31-18.	EP
MBC 02 00-34-24.	EP	YKC 03 02-31-22.	EP
FSJ 02 00-34-26.	EP	PNT 03 02-31-32.	EP
CMC 02 00-34-28.	EP	EDM 03 02-31-50.	EP
YKC 02 00-34-30.	EP	RES 03 02-32-09.	EP
EDM 02 00-34-33.	EP	SES 03 02-32-10.	EP
SES 02 00-34-39.	EPC	BLC 03 02-32-26.	EP
RES 02 00-34-55.	EP	FFC 03 02-32-35.	EP
FCC 02 00-39-40.	EP	ALE 03 02-32-39.	EP
FCC 02 00-50-52.	EP	FCC 03 02-32-52.0	IPD
ALE 02 00-51-06.	EP	MNT 03 02-35-04.7	IPD
RES 02 00-51-08.	EP	MBC 03 03-19-11.	EP
MBC 02 00-51-27.	EP	ALE 03 04-12-57.	EP
SES 02 03-48-15.	EP	RES 03 04-15-01.	EP
MBC 02 07-38-28.0	EPC	MBC 03 04-15-24.	EP
ALE 02 07-39-05.	EP	BLC 03 04-16-17.	EP
RES 02 07-39-15.5	IPD	CMC 03 04-16-23.	EP
YKC 02 07-39-19.	EP	YKC 03 04-17-04.	EP
EDM 02 07-39-58.	EP	FFC 03 04-17-39.	EP
BLC 02 07-40-00.	EP	OTT 03 04-17-50.	EP
SES 02 07-40-17.	EP	SUD 03 04-17-54.3	EPC
FFC 02 07-40-28.	EP	EDM 03 04-18-11.	EP
FCC 02 07-40-30.	EP	FSJ 03 04-18-20.	EP
FBC 02 07-40-53.0	EPC	SES 03 04-18-28.3	IPC
EDM 02 07-42-43.	EP	PNT 03 04-18-49.	EP
YKC 02 07-43-54.	EP	MBC 03 04-34-27.	EP
MBC 02 07-45-35.	EP	SES 03 06-47-37.	EP
MBC 02 11-55-12.	EP	EDM 03 06-47-59.	EP
MBC 02 12-11-09.0	EPC	PNT 03 06-48-00.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

YKC 03 06-48-54. EP	GWC 03 21-07-35. EP
MBC 03 06-50-09. EP	YKC 03 21-08-01. EP
ALE 03 06-50-32. EP	BLC 03 21-08-05.8 EPD
ALE 03 07-41-35. EP	MBC 03 21-09-42. EP
RES 03 07-43-14.3 EPD	MBC 03 21-09-56. EP
FBC 03 07-43-25. EP	MCC 04 01-03-09. EPD
MBC 03 07-43-41.2 EPD	PHC 04 01-03-27. EP
BLC 03 07-44-28. EP	FSJ 04 01-03-33.0 IPD 1.3 0098
CMC 03 07-44-38.0 EPD 1.3 0134	ALB 04 01-03-46. EP
GWC 03 07-44-49.9 EPD	VIC 04 01-03-55. EPC
FCC 03 07-45-04.0 IPC	CMC 04 01-03-57.5 EPD 1.5 0218
YKC 03 07-45-17.4 IPD	MBC 04 01-04-01.1 EPD 0.5 0048
FFC 03 07-45-51.0 IPD	YKC 04 01-04-02. EP
MNT 03 07-45-52.5 IP	PNT 04 01-04-11. EP
SUD 03 07-46-04. EP	EDM 04 01-04-29. IP
EDM 03 07-46-24.0 IPD 1.5 0153	SES 04 01-04-49.5 IP
FSJ 03 07-46-34.5 EP	RES 04 01-04-50.7 EPD
SES 03 07-46-40.1 IPD 1.1 0166	BLC 04 01-05-07. EP
PNT 03 07-47-03. EP	FFC 04 01-05-14. EP
MBC 03 07-55-56. EP	ALE 04 01-05-24.5 EPD 0.7 0064
YKC 03 07-56-48. EP	FCC 04 01-05-33.0 IPD
BLC 03 07-57-34. EP	FBC 04 01-06-34. EP
EDM 03 07-57-34. EP	GWC 04 01-06-46.1 IPD
SES 03 07-57-45. EP	SUD 04 01-07-16. EP
FCC 03 07-58-08. EP	SCH 04 01-07-24. EPC
FSJ 03 10-21-10. EP	OTT 04 01-07-41. EP
PHC 03 10-21-22. EP	SFA 04 01-07-43.0 EPD
YKC 03 10-21-40. EP	MNT 04 01-07-46.6 IPC
CMC 03 10-21-43. EP	SIC 04 01-07-49.0 IPC
PNT 03 10-22-21. EPD	HAL 04 01-08-23.8 IPC
MBC 03 10-22-24. EP 0.9 0034	STJ 04 01-08-40. EP
EDM 03 10-22-27. EPD	MBC 04 01-35-41. EP
SES 03 10-22-56. EP	SCH 04 02-00-01.0 IPC
BLC 03 10-23-12. EP	MBC 04 02-02-20. EP
FFC 03 10-23-18. EP	RES 04 02-45-54. EP
RES 03 10-23-19. EP	BLC 04 02-46-38. EP
FCC 03 10-23-37. EP	SES 04 03-50-12. EPC
ALE 03 10-24-15.0 EPD 0.9 0036	BLC 04 03-51-00.5 EPD
FBC 03 10-24-54. EP	MBC 04 03-52-15.5 EPC
SCH 03 10-25-44. EP	MBC 04 09-55-19. EP
OTT 03 10-26-05. EP	MNT 04 10-10-52. EP
MNT 03 10-26-10. EP	SCH 04 10-12-16. EP
SFA 03 10-26-12. EP	EDM 04 10-12-25. EP
ALE 03 12-29-45. EP	BLC 04 10-13-11.5 EPD
FCC 03 17-52-33. EP	YKC 04 10-13-23. EP
MBC 03 17-54-59. EP	RES 04 10-14-22.2 EPD
SES 03 19-22-29. EP	MBC 04 10-14-47.9 EPC
YKC 03 19-24-04.5 EP	PNT 04 10-41-15. EP
BLC 03 19-24-14.2 EPC	MBC 04 10-41-21. EP
MBC 03 19-25-40.0 EPC	RES 04 10-41-50. EP
ALE 03 19-26-25. EP	GWC 04 10-43-14.8 EP
SES 03 21-06-23. EP	FBC 04 10-46-28. EP
PNT 03 21-06-37. EP	FBC 04 10-53-59. EP
FFC 03 21-06-48. EP	SCH 04 10-54-17. EP
EDM 03 21-06-49. EP	SCH 04 10-57-26. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

MNT 04 14-59-19.	EP		PNT 06 13-27-29.	EP	
SCH 04 15-00-15.	Ep		MBC 06 14-09-54.	Ep	
GWC 04 15-00-17.	EP		SES 06 14-43-12.	EP	
SES 04 15-00-36.2	IPC		MBC 06 14-45-52.	EP	
FCC 04 15-00-49.	EP		ALE 06 15-25-39.	EP	
EDM 04 15-00-52.	EP		MBC 06 15-26-05.	EP	
PNT 04 15-00-52.	EP		RES 06 15-26-22.	EP	
BLC 04 15-01-15.	EP		CMC 06 15-26-42.	EP	
YKC 04 15-01-27.	EP		FCC 06 16-02-45.2	IPD	
RES 04 15-15-07.7	IPD		PNT 06 16-02-46.	EP	
MBC 04 19-25-31.	EP		EDM 06 16-02-48.	IP	0.7 0038
ALE 04 19-44-56.	EP		GWC 06 17-36-12.	EP	
MBC 04 20-31-58.	EP		ALE 06 20-12-47.3	EPC	0.7 0043
RES 04 20-32-33.9	EPC		RES 06 20-14-54.5	IPD	
FCC 04 20-33-44.	EP		MBC 06 20-15-19.	EP	
MBC 04 22-27-09.0	EPC		CMC 06 20-16-29.7	EPD	
RES 04 22-27-45.3	EPC		BLC 06 20-16-35.	EP	
FCC 04 22-28-55.	EP		YKC 06 20-17-14.	EP	
FBC 04 22-29-01.1	EPD		FCC 06 20-17-18.	EP	
FBC 05 04-33-42.2	EPC		EDM 06 20-18-30.	EP	
FCC 05 04-34-36.	EP		SES 06 20-18-44.	EPD	
BLC 05 04-34-59.	EP		HAL 06 23-38-46.4	EPC	
RES 05 04-35-33.2	EPD		OTT 06 23-38-49.	EP	
ALE 05 04-35-45.7	EPD		SUD 06 23-38-56.8	EPC	
EDM 05 04-35-48.	EP		SFA 06 23-38-58.5	EPC	
MBC 05 04-36-12.	EP		STJ 06 23-39-12.	EP	
MBC 05 06-54-15.2	EPC		SCH 06 23-39-42.	EP	
PNT 05 08-12-28.	EP		GWC 06 23-39-43.7	IPC	
SES 05 08-12-54.	EP		SES 06 23-39-56.3	IPC	
EDM 05 08-12-56.	EP		FFC 06 23-40-00.	EP	
FSJ 05 09-22-19.	EP		PNT 06 23-40-09.	EP	
YKC 05 09-22-55.	EPC		FCC 06 23-40-10.5	IPC	
CMC 05 09-22-59.9	EPD		EDM 06 23-40-11.0	IPC	
MCC 05 09-23-01.	EP		VIC 06 23-40-15.	EP	
PNT 05 09-23-04.	EPD		MCC 06 23-40-18.	EP	
EDM 05 09-23-22.	EP		ALB 06 23-40-20.	EP	
MBC 05 09-23-26.1	EPD	0.7 0055	FSJ 06 23-40-35.	EP	
SES 05 09-23-44.	EP		BLC 06 23-40-35.1	EP	
RES 05 09-24-11.0	IPD		YKC 06 23-40-47.	EPC	
BLC 05 09-24-11.5	IPD		CMC 06 23-41-06.	EP	
FCC 05 09-24-33.5	IP		RES 06 23-41-20.	EP	
ALE 05 09-25-03.4	EPD	0.8 0021	MBC 06 23-41-45.	EP	
FBC 05 09-25-49.2	EPC		ALE 06 23-45-53.	EP	
SCH 05 09-26-37.	EP		SUD 07 00-34-53.	EP	
GWC 05 16-01-06.	EP		GWC 07 00-35-39.7	IPD	
MBC 05 19-15-48.	EP		SES 07 00-35-53.	EP	
ALE 06 10-31-48.2	EPD		FCC 07 00-36-06.	EPC	
RES 06 10-32-56.	EP		EDM 07 00-36-07.	EP	
MBC 06 10-33-14.4	EPD		MBC 07 03-56-22.8	IPC	0.6 0029
EDM 06 10-35-17.	EP		RES 07 03-56-37.	EP	
FSJ 06 10-35-27.	EP		CMC 07 03-57-22.0	EPC	
SES 06 10-35-27.	EP		YKC 07 03-57-56.	EPC	
MBC 06 11-27-28.	EP		FCC 07 03-58-21.8	IPD	
RES 06 12-25-33.	EP		FFC 07 03-58-46.	EP	
MBC 06 12-25-35.	EP		EDM 07 03-58-53.	EPC	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SES 07 03-59-10.2	IPC	YKC 08 03-29-29.	EP
PNT 07 03-59-11.	EP	CMC 08 03-29-36.1	EPD 1.3 0200
MBC 07 04-15-52.	EP	MBC 08 03-29-45.	EP
RES 07 04-16-23.	EP	FCC 08 03-30-11.	EP
YKC 07 04-17-03.	EP	RES 08 03-34-22.	EP
EDM 07 04-17-48.	EP	FCC 08 03-34-23.	EP
FCC 07 04-17-50.	EP	FBC 08 03-34-44.	EP
PNT 07 04-17-50.	EP	BLC 08 09-37-18.0	EPC
SES 07 04-18-04.	EP	FCC 08 09-37-49.	EP
MBC 07 07-21-38.0	IPD	MBC 08 13-58-13.8	EPC
CMC 07 07-21-54.	EP	CMC 08 13-58-46.5	EP 0.8 0055
YKC 07 07-22-03.	EP	ALE 08 13-58-50.	EP
RES 07 07-22-10.5	EPD	RES 08 13-59-01.4	IPD 0.9 0034
EDM 07 07-22-20.	EP	FSJ 08 13-59-07.	EP
MBC 07 07-50-35.6	IPD	YKC 08 13-59-08.4	IPC
FSJ 07 10-09-24.	EP	PNT 08 13-59-43.6	IPC
PNT 07 10-09-37.	EP	BLC 08 13-59-48.3	IPC
MBC 07 10-09-45.5	EPC	EDM 08 13-59-50.	IP
CMC 07 10-09-49.9	CPC	SES 08 14-00-10.1	IPC
YKC 07 10-09-51.	EP	FFC 08 14-00-18.5	IPC
EDM 07 10-09-54.	EP 0.9 0045	FCC 08 14-00-20.1	IPC
SES 07 10-10-01.	EP	FBC 08 14-00-40.6	IPC 0.7 0084
RES 07 10-10-13.	EP	SCH 08 14-01-35.	EP
FCC 07 10-14-50.	EP	MNT 08 14-02-10.8	IPD
OTT 07 10-15-09.5	EP	OTT 08 18-54-45.	EP
SUD 07 10-15-12.	EP	MNT 08 18-54-45.3	IPC
MNT 07 10-15-22.1	IPD	SFA 08 18-54-55.8	EPD
RES 07 10-26-54.	EP	SUD 08 18-54-56.	EP
EDM 07 10-27-16.	EP	STJ 08 18-55-08.	EP
MBC 07 11-22-38.	EP	SCH 08 18-55-43.	EP
ALE 07 11-23-02.	EP	GWC 08 18-55-46.9	IPD 0.5 0050
CMC 07 11-23-02.	EP	SES 08 18-56-10.3	IPD
RES 07 11-23-15.	EP	FFC 08 18-56-11.	EP
YKC 07 11-23-22.	EP	FCC 08 18-56-19.6	IPC
EDM 07 11-23-53.	EP	EDM 08 18-56-26.3	IPD 0.6 0096
BLC 07 11-23-57.	EP	PNT 08 18-56-27.0	EPD
SES 07 11-24-10.	EP	FBC 08 18-56-31.7	EPD
FFC 07 11-24-20.	EP	MCC 08 18-56-36.	EP
FCC 07 11-24-25.	EP	BLC 08 18-56-48.0	IPD
MBC 07 18-28-15.	EP	FSJ 08 18-56-55.	EP
SES 07 19-30-07.	EP	YKC 08 18-57-03.1	IPD
YKC 07 19-30-30.	EP	CMC 08 18-57-21.8	EPD
MBC 07 21-47-06.	EP	RES 08 18-57-26.	EP
RES 07 21-47-52.7	IPD	MBC 08 18-57-54.3	EPC
FCC 07 21-49-08.	EP	ALE 08 18-58-01.	EP
FBC 07 21-49-30.0	EPC	STJ 08 20-30-01.	EP
GWC 08 01-13-09.3	IPD	OTT 08 20-31-07.	EP
PHC 08 03-28-36.	EP	SCH 08 20-31-26.	EP
ALB 08 03-28-39.	EP	SUD 08 20-31-34.	EP
VIC 08 03-28-42.	EP	GWC 08 20-31-59.	EP
FSJ 08 03-28-53.	EP	FBC 08 20-32-20.	EP
PNT 08 03-28-54.4	IPD	FCC 08 20-32-57.1	EPD
MCC 08 03-29-03.	EP	FFC 08 20-33-14.	EP
EDM 08 03-29-19.	EP	BLC 08 20-33-18.	EP
SES 08 03-29-19.	EP	SES 08 20-33-42.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

RES 08 20-33-45.2	IPD	GWC 10 06-06-42.	EP
EDM 08 20-33-52.	EP	EDM 10 06-07-09.	EP
ALE 08 20-33-53.	EP	FCC 10 06-07-09.	EP
YKC 08 20-34-01.5	EP	MBC 10 09-50-03.	EP
CMC 08 20-34-07.	EP	FCC 10 09-50-06.	EP
PNT 08 20-34-10.	EP	RES 10 09-50-15.	EP
MCC 08 20-34-12.	EP	FBC 10 09-50-31.	EP
MBC 08 20-34-23.	EP	BLC 10 10-21-10.	EP
FSJ 08 20-34-29.	EP	EDM 10 10-21-16.0	IPC
PNT 08 22-06-14.	EP	MBC 10 10-55-34.	EP
ALB 08 22-06-18.	EP	YKC 10 12-11-47.	EP
VIC 08 22-06-22.	EP	YKC 10 14-10-22.	EP
FSJ 08 22-06-40.	EP	MBC 10 15-20-09.2	EPC
MCC 08 22-06-45.	EP	RES 10 15-20-36.4	EPC
SES 08 22-06-57.	EP	YKC 10 17-50-36.	EP
EDM 08 22-07-00.	EP	YKC 10 18-24-38.	EP
YKC 08 22-07-21.	EP	YKC 10 18-56-01.	EP
FFC 08 22-07-31.	EP	YKC 10 20-51-56.	EP
MBC 08 22-07-50.	EP	MBC 10 21-41-38.	EP
FCC 08 22-07-57.	EP	YKC 10 21-50-48.	EP
BLC 08 22-07-59.	EP	YKC 10 22-51-22.	EP
RES 08 22-08-13.	EP	YKC 10 23-18-24.	EP
SES 09 00-38-18.	EP	PNT 10 23-59-24.	EP
EDM 09 00-38-21.	EP	MBC 11 01-37-35.	EP
MBC 09 05-55-38.	EP	MNT 11 02-53-53.	EP
PNT 09 09-38-19.	EP	GWC 11 02-54-55.	EP
SES 09 09-38-44.	EP	SES 11 02-55-16.	EP
EDM 09 09-38-46.	EP	EDM 11 02-55-33.	EP
MBC 09 09-39-37.	EP	YKC 11 02-56-11.	EP
MBC 09 11-17-11.	EP	MBC 11 04-53-14.	EP
PNT 09 11-46-46.	EP	RES 11 04-53-40.	EP
EDM 09 11-48-02.	EP	YKC 11 05-00-12.	EP
MBC 09 13-38-49.	EP	MBC 11 07-23-31.	EP
RES 09 13-39-27.	EP	PNT 11 07-47-52.	EP
BLC 09 13-40-07.0	EPD	SES 11 07-47-56.	EP
EDM 09 13-40-08.	EP	EDM 11 07-48-30.	EP
MBC 09 15-02-26.	EP	FSJ 11 07-52-53.	EP
MBC 09 15-47-48.	EP	SUD 11 09-45-13.	EP
FCC 09 15-49-40.5	EP	GWC 11 09-46-20.	EP
MBC 09 21-17-43.	EP	SES 11 09-46-23.	EP
MBC 09 21-46-24.	EP	SCH 11 09-46-31.	EP
MBC 09 23-26-25.	EP	PNT 11 09-46-42.	EP
BLC 09 23-26-48.	EP	EDM 11 09-46-46.	EP
FCC 09 23-27-07.	EP	FCC 11 09-46-50.3	EPD
EDM 09 23-28-15.	EP	BLC 11 09-47-28.5	EPD
FSJ 09 23-28-21.	EP	YKC 11 09-47-39.	EP
SES 10 01-59-22.	EP	CMC 11 09-48-10.0	EPC
FSJ 10 02-34-10.	EP	RES 11 09-48-33.	EP
MBC 10 02-34-35.	EP	MBC 11 09-48-56.	EP
EDM 10 02-35-03.	EP	ALE 11 09-49-21.	EP
SES 10 02-35-23.	EP	MBC 11 12-51-02.	EP
BLC 10 02-35-41.	EP	ALE 11 12-51-29.	EP
FCC 10 02-36-08.	EPC	RES 11 12-51-44.4	IPC
GWC 10 02-37-19.6	IPC	BLC 11 12-52-31.	EP
SUD 10 06-05-56.	EP	CMC 11 13-23-02.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

YKC 11 14-08-11. EP	MBC 12 04-30-32.5 EPC
MBC 11 14-08-23. EP	CMC 12 04-30-43. EP
RES 11 14-09-17. EP	CMC 12 04-35-01. EP
FCC 11 14-09-56. EP	MBC 12 08-11-09. EP
MBC 11 16-22-45. EP	MBC 12 08-50-58. EP
CMC 11 16-23-13. EP	CMC 12 10-27-02. EP
RES 11 16-23-24. EP	FCC 12 14-25-25. EP
YKC 11 16-23-30. EP	EDM 12 14-25-31. EP
PNT 11 16-23-54. EP	BLC 12 14-25-34. EP
BLC 11 16-24-05. EP	YKC 12 14-25-42. EPD
EDM 11 16-24-07. EP	MBC 12 14-25-59. EP
FFC 11 16-24-30. EP	EDM 12 20-04-38. EP
FCC 11 16-24-32. EP	RES 12 21-58-32. EP
FBC 11 16-24-49. EP	YKC 13 01-38-37. EP
GWC 11 16-25-16. EP	SCH 13 03-11-48. EP
MBC 11 17-08-11. EP	YKC 13 04-37-16. EP
CMC 11 17-08-33.5 EPC	MBC 13 04-38-48. EP
RES 11 17-08-37.1 EPC	FCC 13 04-40-45. EP
YKC 11 17-08-46. EP	FCC 13 04-48-28.4 EPD
SCH 11 17-14-03. EP	EDM 13 04-48-32. IP
SUD 11 17-14-20. EP	MBC 13 07-15-09.4 EPC 1.1 0116
MBC 11 18-16-50. EP	ALE 13 07-15-12.1 EPC 1.2 0102
RES 11 18-17-37. EPC	RES 13 07-15-41.0 EPC
YKC 11 18-17-38. EP	CMC 13 07-15-43.5 IPC 1.0 0179
PNT 11 18-18-07. EP	FSJ 13 07-16-08.7 EP
EDM 11 18-18-17.0 IPD	ALB 13 07-16-22. EP
BLC 11 18-18-20.2 EPC	BLC 13 07-16-24.7 IPC
SES 11 18-18-36. EP	MCC 13 07-16-30. EP
FFC 11 18-18-47. EP	PNT 13 07-16-33. EPC
FCC 11 18-18-52. EP	EDM 13 07-16-37.4 IPC 1.1 0242
FBC 11 18-19-16. EP	FBC 13 07-16-48.2 EPC 1.1 0164
MBC 11 18-44-01. EP	FCC 13 07-16-49.3 IPC 1.2 0166
CMC 11 18-47-37. EP	SES 13 07-16-50.2 IPC
FCC 11 20-56-51. EP	FFC 13 07-16-53.0 IPC
YKC 11 20-57-43. EP	GWC 13 07-17-22.0 EPC
FCC 11 22-38-41.2 IPD	SCH 13 07-17-32. EP
MBC 11 22-48-48. EP	YKC 13 12-39-24. EP
MBC 11 23-06-27. EP	FCC 13 12-51-19.2 EPD
CMC 11 23-08-31. EP	HAL 13 16-17-47. EP
EDM 12 01-19-40. EP	OTT 13 16-17-54. EP
PNT 12 01-19-55. EP	MNT 13 16-17-54.0 IPD
FSJ 12 01-19-58. EP	SFA 13 16-18-03. EPD
MBC 12 03-08-50. EP	SUD 13 16-18-05. EP
ALE 12 03-09-06. EP	SCH 13 16-18-46.0 EPD
YKC 12 03-09-45.5 EP	GWC 13 16-18-51.3 IPD 0.7 0230
BLC 12 03-10-13.7 EPD	FFC 13 16-19-14.2 IPD
EDM 12 03-10-22. EP	FCC 13 16-19-22.3 IPD 0.7 0325
SES 12 03-10-37. EP	EDM 13 16-19-27.9 IPD 1.0 0452
FFC 12 03-10-42. EP	PNT 13 16-19-28.4 IPD
FCC 12 03-10-42.2 EP	FBC 13 16-19-30.9 EPD 1.1 0107
FBC 12 03-10-48.6 EPC	VIC 13 16-19-34. EP
GWC 12 03-11-19. EP	MCC 13 16-19-36. EP
PNT 12 03-18-16. EP	ALB 13 16-19-41. EP
SES 12 03-18-39. EP	BLC 13 16-19-47.1 IPD
ALE 12 04-30-10. EPC 0.8 0028	FSJ 13 16-19-54.9 IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

RES 13 16-20-29.6	IPC	RES 14 12-39-20.	EP	
MBC 13 16-20-51.	EP	EDM 14 12-39-42.	EP	
BLC 13 16-37-10.	EP	SES 14 12-39-51.	EP	
MBC 13 20-56-17.	EP	FSJ 14 12-43-28.	EP	
RES 13 20-56-59.	EP	MCC 14 12-43-30.	EP	
SUD 13 21-40-29.	EP	EDM 14 12-43-35.	IP	0.6 0057
GWC 13 21-41-14.9	EPD	BLC 14 12-43-37.	EP	
SES 13 21-41-36.9	IPD	FFC 14 12-43-44.	EP	
FFC 13 21-41-38.	EP	FCC 14 12-43-46.0	EP	
FCC 13 21-41-46.0	IPD	GWC 14 12-43-58.	EP	
EDM 13 21-41-51.	IP	SCH 14 12-44-06.	EP	
PNT 13 21-41-52.0	EPD	SIC 14 12-44-08.	EP	
SIC 14 01-15-01.2	IPD	SFA 14 12-44-10.	EP	
SES 14 01-15-10.	EP	OTT 14 12-44-11.	EP	
FFC 14 01-15-19.	EP	MNT 14 12-44-13.	EP	
PNT 14 01-15-32.	EP	SUD 14 12-44-14.	EP	
SCH 14 01-15-32.7	IPC	SCB 14 12-44-22.	EP	
EDM 14 01-15-34.	IP	HAL 14 12-44-23.	EP	
FCC 14 01-15-41.0	IPC	STJ 14 12-44-29.	EP	
BLC 14 01-16-24.2	EPD	PHC 14 12-46-31.	EP	
FBC 14 01-16-30.	EP	FSJ 14 12-46-33.4	EPD	
RES 14 01-17-35.6	EP	ALB 14 12-46-46.	EP	
GWC 14 05-08-36.	EP	VIC 14 12-47-01.	EP	
FCC 14 05-09-09.8	IPD	PNT 14 12-47-10.	EP	
EDM 14 05-09-18.	IP	MCC 14 12-47-13.	EP	
FBC 14 05-09-19.	EP	EDM 14 12-47-30.	IP	1.5 1575
YKC 14 07-16-03.7	IPC	SCB 14 12-47-43.	EP	
PNT 14 08-13-20.4	EPC	FCC 14 12-48-36.0	IPD	
FSJ 14 08-13-26.	EP	SUD 14 12-50-20.	EP	
SES 14 08-13-43.	EP	OTT 14 12-50-44.	EP	
EDM 14 08-13-45.	EP	MNT 14 12-50-50.3	EP	
MBC 14 08-18-42.	EP	HAL 14 12-51-26.	EP	
FCC 14 08-18-45.	EP	EDM 14 12-54-22.	IP	
RES 14 08-18-51.5	IPC	FSJ 14 12-54-45.	EP	
FBC 14 08-19-08.	EP	SCH 14 13-25-14.	EP	
SIC 14 08-19-13.5	EP	GWC 14 13-25-53.4	EPD	
SCH 14 08-19-14.	EP	FCC 14 13-26-33.	EP	
BLC 14 09-00-01.	EP	EDM 14 13-27-44.	EP	
MBC 14 10-55-34.	EP	PNT 14 14-46-32.	EP	
PNT 14 10-56-16.	EP	EDM 14 14-46-58.	EP	
SIC 14 11-31-20.	EP	SCH 14 15-58-00.	EP	
GWC 14 11-31-44.8	EPD	RES 14 15-58-32.	EP	
SCH 14 11-31-54.	EP	GWC 14 15-58-39.0	EPD	
FCC 14 11-32-17.	EP	BLC 14 15-59-03.	EP	
PNT 14 11-32-17.	EP	FCC 14 15-59-18.	EP	
EDM 14 11-32-18.	EP	CMC 14 15-59-30.	EP	
FBC 14 11-32-52.3	EPC	YKC 14 16-20-02.3	IPC	
BLC 14 11-32-57.	EP	FSJ 14 17-48-55.3	EPD	1.4 0064
RES 14 11-34-03.5	EP	PHC 14 17-48-56.	EP	
MBC 14 11-34-30.	EP	VIC 14 17-49-22.	EP	
MBC 14 12-38-54.	EP	MBC 14 17-49-24.	EP	
BLC 14 12-38-58.	EP	YKC 14 17-49-24.	EP	
FCC 14 12-39-14.	EP	MCC 14 17-49-31.	EP	
CMC 14 12-39-15.	EP	PNT 14 17-49-35.	EP	
FSJ 14 12-39-17.	EP	EDM 14 17-49-52.	IP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SES 14 17-50-13.7 IP	FBC 15 02-10-23.7 EPD
RES 14 17-50-14. EP	SCH 15 02-10-33.9 EPD
BLC 14 17-50-29. EP	HAL 15 02-10-44. EP
FFC 14 17-50-38. EP	SIC 15 02-10-44.0 IPD
ALE 14 17-50-48. EP	RES 15 02-11-04. EP
FCC 14 17-50-54. EP	SFA 15 02-11-10.5 EPD
FBC 14 17-51-56. EP	GWC 15 02-11-14.2 IPD
GWC 14 17-52-09. EPD	MNT 15 02-11-27.3 IP
SUD 14 17-52-40. EP	MBC 15 02-11-30. EP
SCH 14 17-52-46. EP	OTT 15 02-11-36. EP
SCB 14 17-53-01. EP	BLC 15 02-11-39.3 EP
OTT 14 17-53-03. EP	SUD 15 02-11-54. EP
SIC 14 17-53-09. EP	FCC 15 02-11-55.5 IPC
MNT 14 17-53-10. EP	CMC 15 02-12-04. EP
SFA 14 17-53-14. EP	YKC 15 02-12-26.5 EP
HAL 14 17-53-49. EP	FFC 15 02-12-31.8 EPC
STJ 14 17-54-03. EP	EDM 15 02-13-05. EP
YKC 14 18-21-10. EP	SES 15 02-13-11. EP
MBC 14 18-21-15. EP	FSJ 15 02-13-24. EP
MBC 14 18-26-51. EP	MCC 15 02-13-25. EP
RES 14 18-27-26. EP	PNT 15 02-13-34. EP
FCC 14 18-28-34. EP	VIC 15 02-13-45. EP
FFC 14 18-28-35.5 EPC	ALB 15 02-13-46. EP
YKC 14 19-05-36. EP	SCH 15 03-28-07. EP
MBC 14 19-07-45. EP	RES 15 03-28-34. EP
MBC 14 19-29-13. EP	FCC 15 03-29-28. EP
RES 14 19-30-05.3 IPD	EDM 15 03-30-37. EP
BLC 14 19-30-50.6 EPC	SCH 15 04-44-19. EP
FCC 14 19-31-23. EP	GWC 15 04-44-19.8 EPC
MBC 14 22-34-39. EP	FFC 15 04-44-54.0 EPC
CMC 14 22-35-00. EP	SES 15 04-44-59. EP
RES 14 22-35-05.2 EPC	FCC 15 04-45-02.5 EPC
STJ 15 01-41-40. EP	EDM 15 04-45-19.8 IPC 0.5 0028
ALE 15 01-42-03. EP	FBC 15 04-45-21. EP
FBC 15 01-42-18. EP	PNT 15 04-45-27. EP
SCH 15 01-42-29. EP	BLC 15 04-45-40.3 EPC
HAL 15 01-42-38. EP	YKC 15 04-46-04. EP
SIC 15 01-42-39. EP	MBC 15 04-47-10.7 EPC 0.8 0016
RES 15 01-42-56. EP	ALE 15 04-47-21. EP
SFA 15 01-43-05. EP	MBC 15 06-44-22. EP
GWC 15 01-43-08.2 EPC	MBC 15 08-30-17. EP
MNT 15 01-43-21. EP	EDM 15 10-22-36. EP
MBC 15 01-43-24. EP	MBC 15 10-57-48. EP
OTT 15 01-43-31. EP	RES 15 10-58-05.5 EPD
BLC 15 01-43-33.1 EPC	PNT 15 12-26-20. EP
FCC 15 01-43-49. EP	EDM 15 12-27-07. EP
SUD 15 01-43-53. EP	FCC 15 12-29-15. EP
CMC 15 01-43-57. EP	BLC 15 12-29-16. EP
YKC 15 01-44-20. EP	MBC 15 12-29-43. EP
FFC 15 01-44-26. EP	HAL 15 12-37-11. EP
EDM 15 01-44-59. EP	SIC 15 12-37-51. EP
FSJ 15 01-45-16. EP	SCH 15 12-38-15. EP
PNT 15 01-45-29. EP	GWC 15 12-39-04.8 EPC
STJ 15 02-09-39. EP	FBC 15 12-39-10.6 EPC
ALE 15 02-10-06. EP	FCC 15 12-40-25.0 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

BLC 15 12-40-40.5	EPC	EDM 16 16-54-43.	EP
FFC 15 12-40-56.	EP	SES 16 16-54-50.	EP
RES 15 12-41-03.	EP	FSJ 16 16-55-00.	EP
YKC 15 12-41-42.	EP	PNT 16 16-55-11.	EP
EDM 15 12-41-47.	EP	RES 16 18-33-16.5	EPD
MBC 15 12-41-50.2	EPC	MBC 17 03-10-28.	EP
MBC 15 14-44-56.	EP	RES 17 03-10-55.	EP
BLC 15 16-37-45.	EP	FCC 17 03-12-31.	EP
BLC 15 17-46-20.	EP	EDM 17 03-12-33.	EP
RES 15 18-32-47.	EP	FFC 17 03-12-43.8	EP
MBC 15 19-44-11.	EP	FCC 17 07-07-06.3	IPD
RES 15 19-44-42.7	EPC	MBC 17 08-41-12.	EP
CMC 15 19-44-54.	EP	MBC 17 10-04-59.	EP
YKC 15 19-45-21.	EP	MBC 17 10-09-21.	EP
BLC 15 19-45-38.	EP	BLC 17 10-09-33.	EP
FSJ 15 19-45-38.	EP	FCC 17 10-09-33.	EP
EDM 15 19-46-07.	EP	RES 17 10-09-37.	EP
FCC 15 19-46-10.	EP	EDM 17 12-40-62.	EP
SES 15 19-46-22.	EP	MBC 17 12-41-57.	EP
GWC 15 19-46-40.1	EPD	MBC 17 12-42-37.	EP
MBC 15 20-53-52.	EP	MBC 17 13-38-17.	EP
MBC 15 20-56-45.	EP	MBC 17 18-06-05.	EP
GWC 15 22-16-54.5	EP	YKC 17 18-06-30.	EP
SCH 15 22-29-23.	EP	RES 17 18-06-45.	EP
BLC 16 05-11-37.	EP	MBC 17 19-53-21.	EP
SES 16 06-11-34.	EP	YKC 17 19-54-15.	EP
BLC 16 07-40-23.	EP	FCC 17 19-55-03.	EP
MBC 16 08-25-31.	EP	MBC 18 02-33-19.	EP
RES 16 08-26-19.7	IPD	CMC 18 04-02-24.8	EPC
SES 16 08-27-34.	EP	YKC 18 08-51-22.	EP
BLC 16 11-16-24.	EP	MBC 18 10-52-56.	EP
GWC 16 13-21-16.1	EPC	CMC 18 11-14-09.	EP
FCC 16 13-21-22.	EP	RES 18 11-14-25.	EP
SCH 16 13-21-32.	EP	BLC 18 11-15-10.	EP
EDM 16 13-21-35.	EP	FCC 18 11-15-39.	EP
BLC 16 13-22-25.	EP	FBC 18 11-16-01.	EP
RES 16 13-23-34.	EP	FSJ 18 12-16-01.	EP
MBC 16 13-23-59.	EP	EDM 18 12-16-22.	EP
FCC 16 13-50-50.	EP	SES 18 12-16-22.	EP
CMC 16 14-12-48.	EP	YKC 18 12-16-41.	EP
GWC 16 15-59-52.	EP	CMC 18 12-16-52.	EP
STJ 16 16-51-23.	EP	MBC 18 12-17-07.	EP
ALE 16 16-51-45.	EP	YKC 18 16-35-29.	EP
FBC 16 16-52-01.7	EPC	MBC 18 16-37-31.	EP
SCH 16 16-52-12.	EP	RES 18 20-09-18.	EP
RES 16 16-52-40.	EP	MBC 18 22-01-23.	EP
SFA 16 16-52-49.	EP	RES 18 22-01-57.	EP
GWC 16 16-52-52.2	IPC	CMC 18 22-02-45.	EP
MBC 16 16-53-08.	EP	YKC 18 22-03-30.	EP
BLC 16 16-53-17.	EP	FCC 18 22-04-17.	EP
FCC 16 16-53-33.5	IPC	MBC 18 22-05-33.	EP
SUD 16 16-53-36.	EP	MBC 18 23-45-31.	EP
CMC 16 16-53-41.	EP	CMC 18 23-46-03.6	EPD
YKC 16 16-54-04.	EP	RES 18 23-46-13.7	EPC
FFC 16 16-54-10.	EP	BLC 18 23-46-59.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

FCC 18 23-47-30. EP	YKC 19 15-05-28. EP
FBC 18 23-47-45. EP	FCC 19 15-05-37. EP
MBC 19 00-56-55. EP	RES 19 15-07-27.0 EPD
BLC 19 02-43-49.3 EPD	MBC 19 15-07-31. EP
YKC 19 03-27-59.5 EP	RES 19 16-02-31. EP
CMC 19 03-28-10. EP	RES 19 16-14-26. EP
EDM 19 03-28-22. EP	YKC 19 16-14-29. EP
MBC 19 03-28-47. EP	EDM 19 16-15-09. EP
BLC 19 03-29-22.8 EPD	BLC 19 16-15-09.0 EP
RES 19 03-29-30. EP	FCC 19 16-15-40. EP
FCC 19 03-29-43. EP	FBC 19 16-16-01. EP
FSJ 19 06-17-36. EP	EDM 19 17-12-14. EP
PNT 19 06-17-43. EP	FFC 19 17-13-00. EP
EDM 19 06-18-04. EP	PNT 19 18-17-41. EP
YKC 19 06-18-06. EP	VIC 19 18-17-44. EP
MBC 19 06-18-07.1 EPC 1.1 0036	SES 19 18-17-58.0 IPC
CMC 19 06-18-08. EP	MCC 19 18-18-17. EP
SES 19 06-18-13. EP	PHC 19 18-18-28.0 IPC
FFC 19 06-18-34. EP	EDM 19 18-18-30.3 IPC
RES 19 06-18-35.0 EPD	FSJ 19 18-18-58.1 IPC 1.5 0032
FCC 19 06-18-54. EP	FFC 19 18-19-20.0 IPC
FBC 19 06-23-18. EP	YKC 19 18-20-14.2 IPC
OTT 19 06-23-29. EP	FCC 19 18-20-22.7 IPC
MNT 19 06-23-32.6 IPD	SUD 19 18-20-43.0 IPC
SFA 19 06-23-33. EP	BLC 19 18-20-54.8 IPC
SCH 19 06-23-35. EP	CMC 19 18-21-03.7 IPC 1.6 0935
SIC 19 06-23-35. EP	GWC 19 18-21-15. IPC
HAL 19 06-23-46. EP	OTT 19 18-21-15. EP
GWC 19 06-33-50. EP	MNT 19 18-21-27.8 IPC
RES 19 06-34-30. EP	SFA 19 18-21-43.5 IPC 1.5 0500
MBC 19 07-04-12. EP	SIC 19 18-22-06.5 IPC
RES 19 07-04-46.1 EPC	SCH 19 18-22-08. EP
CMC 19 07-05-34. EP	RES 19 18-22-14.5 IPC 1.2 0215
BLC 19 07-06-17.0 EPC	FBC 19 18-22-17.2 IPC 1.2 0962
YKC 19 07-06-20. EP	MBC 19 18-22-19.3 IPC 1.6 2180
FCC 19 07-07-06. EP	HAL 19 18-22-30.5 IPC
MBC 19 07-08-49. EP	STJ 19 18-23-25. EP
RES 19 07-45-32. EP	PHC 19 20-25-25. EP
MBC 19 08-39-42. EP	PNT 19 20-25-28. EP
RES 19 14-30-19. EP	FSJ 19 20-26-18. EP
CMC 19 14-30-21.4 EPD	SES 19 20-26-38. EP
YKC 19 14-30-29. EP	EDM 19 20-26-43. EP
BLC 19 14-30-36.5 EPD	FFC 19 20-28-04.0 EPC
EDM 19 14-30-43. IP	YKC 19 20-28-13. EP
FCC 19 14-30-47.6 IPD	FCC 19 20-29-02.5 IP
SES 19 14-30-48. EP	CMC 19 20-29-04. EP
FFC 19 14-30-50.0 EPD	BLC 19 20-29-20.1 EP
GWC 19 14-34-11.5 IPC	MBC 19 20-30-12. EP
SCH 19 14-34-15. EP	GWC 19 20-30-14.3 EPD
YKC 19 14-58-05. EP	RES 19 20-30-23. EP
RES 19 14-58-21. EP	FBC 19 20-30-58. EPD
MBC 19 14-58-29.5 EPD	RES 19 20-40-30.1 EPD
SES 19 15-03-19. EP	FCC 19 22-45-33. EP
EDM 19 15-03-51. EP	MBC 20 01-29-52. EP
FFC 19 15-04-35. EP	YKC 20 01-29-59. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

RES 20 01-30-05.	EP	RES 20 13-59-36.	EP
RES 20 05-58-18.	EP	MBC 20 14-00-24.	EP
MBC 20 05-59-06.	EP	RES 20 14-03-41.	EP
RES 20 06-18-08.	EP	MBC 20 14-04-28.	EP
MBC 20 06-18-55.	EP	RES 20 14-18-44.5	EPD
FCC 20 06-35-41.	EP	MBC 20 14-19-32.	EP
RES 20 06-35-48.	EP	SES 20 14-20-06.	EP
MBC 20 06-36-36.	EP	EDM 20 14-20-07.	EP
SES 20 06-37-09.	EP	MBC 20 14-29-18.	EP
EDM 20 06-37-11.	EP	RES 20 14-29-33.7	EPC
CMC 20 08-17-00.	EP	RES 20 15-16-50.	EP
YKC 20 08-17-29.	EP	MBC 20 15-17-37.	EP
MBC 20 08-17-38.	EP	EDM 20 15-18-31.	EP
RES 20 08-18-39.	EP	RES 20 15-21-45.7	EPC
BLC 20 08-18-53.	EP	BLC 20 15-22-29.	EP
FCC 20 08-30-30.	EP	FSJ 20 16-54-02.	EP
BLC 20 08-30-33.	EP	PNT 20 16-54-03.	EP
RES 20 08-30-37.4	EPD	EDM 20 16-54-29.	EP
FFC 20 08-31-09.	EP	SES 20 16-54-29.	EP
MBC 20 08-31-25.	EP	YKC 20 16-54-47.	EP
SES 20 08-31-58.	EP	CMC 20 16-54-56.	EP
EDM 20 08-31-59.	EP	MBC 20 16-55-09.	EP
RES 20 08-55-32.	EP	BLC 20 16-55-24.7	EPC
MBC 20 08-56-20.	EP	FCC 20 16-59-34.	EP
FCC 20 09-05-45.	EP	RES 20 17-23-24.	EP
RES 20 09-05-52.	EP	MBC 20 17-24-11.	EP
MBC 20 09-06-40.	EP	MBC 20 17-44-02.	EP
SES 20 09-07-13.	EP	FCC 20 18-02-52.	EP
EDM 20 09-07-14.	EP	MBC 20 18-22-22.	EP
RES 20 09-07-54.	EP	MBC 20 18-55-06.	EP
MBC 20 09-08-41.	EP	MBC 20 20-18-12.6	IPD
RES 20 09-22-32.	EP	CMC 20 20-18-29.0	IPD
MBC 20 09-23-18.	EP	YKC 20 20-18-38.4	IPD
SES 20 09-23-52.	EP	ALE 20 20-18-43.	EP
RES 20 09-38-45.	EP	PNT 20 20-18-43.	EP
MBC 20 09-39-32.	EP	RES 20 20-18-47.6	EPD 0.8 0028
RES 20 10-18-56.	EP	BLC 20 20-19-14.5	EPD
MBC 20 10-19-43.	EP	SES 20 20-19-21.2	IPD
SES 20 10-20-18.	EP	FFC 20 20-19-26.0	EPD
EDM 20 10-20-19.	EP	FCC 20 20-19-33.5	IPD
FCC 20 10-57-16.	EP	FBC 20 20-19-57.0	EPC
RES 20 10-57-23.	EP	PHC 20 21-34-05.2	EPD
MBC 20 10-58-11.	EP	PNT 20 21-34-17.0	EPD
EDM 20 10-58-49.	EP	FSJ 20 21-34-20.	EP
RES 20 11-12-07.8	EPC	SES 20 21-34-39.6	IPD
MBC 20 11-12-55.	EP	EDM 20 21-34-41.	EP
RES 20 11-30-43.	EP	YKC 20 21-35-02.	EP
MBC 20 11-31-31.	EP	CMC 20 21-35-16.	EPD
EDM 20 11-32-06.	EP	MBC 20 21-35-33.	EP
RES 20 12-34-13.5	EPC	BLC 20 21-35-42.	EP
MBC 20 12-35-02.	EP	SES 20 21-39-08.	EP
EDM 20 12-35-37.	EP	FFC 20 21-39-16.	EP
RES 20 13-38-21.	EP	MBC 20 21-39-25.0	IPD 0.8 0052
MBC 20 13-39-07.	EP	BLC 20 21-39-27.6	IPD
EDM 20 13-39-42.	EP	RES 20 21-39-34.	IP 1.0 0195

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SUD 20	21-39-34.0	IPD	0.9	0170	EDM 21	08-35-21.	EP	
OTT 20	21-39-40.0	IPD			SES 21	08-35-21.	EP	
GWC 20	21-39-40.3	IPD			MBC 21	10-03-59.	EP	
MNT 20	21-39-42.7	IPD			RES 21	12-01-38.1	EPC	
ALE 20	21-39-45.3	IPD			RES 21	12-21-47.	EP	
SFA 20	21-39-46.8	IPD			CMC 21	12-21-52.3	EPC	
FBC 20	21-39-50.7	IPD	0.9	0296	RES 21	12-26-54.	EP	
SIC 20	21-39-52.8	IPD			RES 21	12-42-46.	EP	
SCH 20	21-39-53.9	IPD			MBC 21	13-57-40.	EP	
HAL 20	21-39-57.0	IPD			SES 21	13-59-48.	EP	
STJ 20	21-40-11.	EP			RES 21	15-26-20.	EP	
SES 20	21-47-54.	EP			STJ 21	16-52-30.	EP	
SUD 20	21-48-11.	EP			SIC 21	16-53-17.	EP	
EDM 20	21-48-20.	EP			SFA 21	16-53-30.	EP	
OTT 20	21-48-27.	EP			SCH 21	16-53-43.	EP	
FFC 20	21-48-28.5	EPC			MNT 21	16-53-44.	EP	
MNT 20	21-48-37.9	IPD			OTT 21	16-53-50.	EP	
FSJ 20	21-48-55.	EP			SCR 21	16-54-03.	EP	
FCC 20	21-49-08.5	IPD			FBC 21	16-54-07.	EP	
GWC 20	21-49-17.	EP			SUD 21	16-54-09.	EP	
ALE 20	21-49-39.	EP			GWC 21	16-54-11.	EP	
RES 20	21-50-04.7	IPD	1.0	0037	FCC 21	16-55-02.	EP	
CMC 20	21-50-15.9	EPC			ALE 21	16-55-14.5	IPC	
MBC 20	21-51-17.	EP			FFC 21	16-55-15.	EP	
MBC 21	00-41-19.4	EPD			RES 21	16-55-16.	EP	
CMC 21	00-41-23.7	EPD			BLC 21	16-55-21.	EP	
YKC 21	00-41-24.5	EP			MBC 21	16-55-51.	EP	
EDM 21	00-41-28.	EP			YKC 21	16-55-51.	EP	
RES 21	00-41-48.	EP			EDM 21	16-55-52.	EP	
MBC 21	01-00-15.	EP			SES 21	16-55-53.	EP	
MBC 21	01-39-09.	EP			CMC 21	16-55-55.	EP	
YKC 21	01-39-13.	EP			PNT 21	16-56-17.	EP	
BLC 21	01-39-22.	EP			MBC 21	19-06-12.	EP	
EDM 21	01-39-24.	EP			SES 21	19-50-23.	EP	
FFC 21	01-39-32.	EP			MBC 21	19-54-00.	EP	
FBC 21	01-39-32.4	EPD			MBC 21	20-35-06.	EP	
SCH 21	01-39-52.	EP			SES 21	22-02-27.	EP	
GWC 21	01-42-53.	EP			FSJ 21	23-08-22.	EP	
SIC 21	01-43-16.	EP			PNT 21	23-08-32.	EP	
SFA 21	01-43-22.	EP			MBC 21	23-08-37.	EP	
MBC 21	04-36-11.0	EPD			YKC 21	23-08-45.	EP	
MBC 21	04-36-26.	EP			EDM 21	23-08-51.	EP	
CMC 21	04-36-38.	EPD			SES 21	23-08-57.2	EPC	
RES 21	04-36-51.0	EPD			RES 21	23-13-29.1	EPD	
YKC 21	04-36-56.	EP			FBC 21	23-13-55.0	EPD	
RES 21	04-37-06.3	IPD			SCH 21	23-14-09.	EP	
EDM 21	04-37-29.	IP			MNT 21	23-14-13.9	IPD	
BLC 21	04-37-32.	EPD			SIC 21	23-14-15.	EP	
FFC 21	04-37-56.	EP			MNT 21	23-14-51.0	EP	
FCC 21	04-37-58.	EP			SUD 21	23-50-59.	EP	
FBC 21	04-38-15.	EP			OTT 21	23-51-06.	EP	
GWC 21	04-38-42.	EP			SFA 21	23-51-34.	EP	
SIC 21	04-39-19.	EP			SES 21	23-51-47.	EP	
RES 21	08-33-58.5	EPC			HAL 21	23-51-48.	EP	
MBC 21	08-34-45.8	EPD			FFC 21	23-52-02.5	IPC	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SIC 21 23-52-07.4 EPC			YKC 22 08-26-41. EP
PNT 21 23-52-08. EP			CMC 22 08-26-48. EP
EDM 21 23-52-13. EP	0.5 0037		MBC 22 08-27-15. EP
VIC 21 23-52-18. EP			RES 22 08-28-00. EP
SES 21 23-52-19. EP			RES 22 09-57-28. EP
ALB 21 23-52-29. EP			MBC 22 10-46-08.8 IPC 0.7 0078
FCC 21 23-52-30. EP			RES 22 10-46-19.4 EPC
SCH 21 23-52-37. EP			BLC 22 10-47-21.0 EPC
EDM 21 23-52-45. IP			YKC 22 10-47-30.2 IPC
STJ 21 23-52-52. EP			FCC 22 10-47-58.8 IP
MCC 21 23-52-54. EP			FSJ 22 10-48-07. EP
FSJ 21 23-52-57. EP			FFC 22 10-48-12.2 EPC
BLC 21 23-53-14. EP			EDM 22 10-48-18.3 IPC 0.6 0057
YKC 21 23-53-18. EP			SES 22 10-48-32. EP
STJ 21 23-53-20. EP			PNT 22 10-48-33. EP
FBC 21 23-53-30. EP			SES 22 12-36-41. EP
CMC 21 23-53-55. EP			SCH 22 13-05-23. EP
RES 21 23-54-28. EP			GWC 22 13-05-40.8 EPD
MBC 21 23-54-52. EP			FBC 22 13-06-35. EPD
ALE 21 23-55-28. EP			FCC 22 13-06-45. EP
SES 22 02-36-55. EP			SES 22 13-07-14. EPD
ALE 22 03-03-20. EP			BLC 22 13-07-19.7 EPD
RES 22 03-03-23.5 EP			EDM 22 13-07-31. EP
FBC 22 03-03-28. EP			YKC 22 13-08-00. EP
BLC 22 03-04-14. EP			RES 22 13-08-14. EP
MBC 22 03-04-49. EP			ALE 22 13-08-47.8 EPD 0.8 0022
CMC 22 03-05-05. EP			MBC 22 13-08-53.0 EPD
FCC 22 03-05-08. EP			FCC 22 13-29-34. EP
GWC 22 03-05-20.1 EP			RES 22 13-29-41.1 EPD
SCH 22 03-05-26. EP			MBC 22 13-30-28.5 EPD
YKC 22 03-05-44. EP			SES 22 13-31-03. EP
FFC 22 03-06-19. EP			EDM 22 13-31-04. EPC
SIC 22 03-06-24.5 EP			RES 22 13-53-17. EP
EDM 22 03-07-08. EP			MBC 22 14-07-02. EP
SES 22 03-07-24. EP			CMC 22 14-07-19.2 EPD
SUD 22 03-11-43. EP			YKC 22 14-08-04. EP
OTT 22 03-12-03. EP			RES 22 14-08-17. EP
STJ 22 03-54-40. EP			BLC 22 14-09-07. EP
SCH 22 03-55-11. EP			EDM 22 14-09-44. EP
SES 22 03-55-33.5 IPD			FCC 22 14-10-01. EP
EDM 22 03-55-52. IP			GWC 22 15-15-24. EP
YKC 22 03-56-34. EP			FCC 22 15-58-55. EP
RES 22 03-57-10.6 EPD			EDM 22 17-48-46. EP
MBC 22 03-57-33.5 EPC			MBC 22 18-45-33. EP
RES 22 03-57-52. EP			RES 22 18-46-11.4 EPC
MBC 22 03-58-15. EP			YKC 22 18-46-19. EP
FCC 22 07-29-11. EP			SES 22 18-47-07. EP
MBC 22 07-29-23. EP			FBC 22 18-47-30. EP
RES 22 07-50-40.9 EPC			MBC 22 19-12-33. EP
MBC 22 07-51-28. EP			ALE 22 20-44-09.8 EPC
SES 22 07-52-02. EP			RES 22 20-45-13.9 EPC
EDM 22 07-52-03. EP			MBC 22 20-45-19.8 IPC
RES 22 08-20-58. EP			FBC 22 20-45-22.0 EPC
MBC 22 08-21-43. EP			SCH 22 20-45-50. EP
SES 22 08-22-18. EP			BLC 22 20-46-06.8 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

GWC 22 20-46-14.	EPC			YKC 23 15-53-57.	EP		
HAL 22 20-46-17.3	EPC			FSJ 23 16-12-38.	EP		
FCC 22 20-46-31.	EP			VIC 23 16-12-58.	EP		
YKC 22 20-46-31.	EP			CMC 23 16-13-02.6	EPC		
FFC 22 20-46-58.0	EPC			MBC 23 16-13-05.	EP		
CMC 22 21-01-05.8	EPC			YKC 23 16-13-07.	EP		
ALE 22 21-30-41.	EP			MCC 23 16-13-12.	EP		
RES 22 21-31-45.3	EPC			PNT 23 16-13-16.	EP		
MBC 22 21-31-51.	EP			EDM 23 16-13-34.	IP		
FBC 22 21-31-53.2	EPC			SES 23 16-13-54.0	IPC		
SCH 22 21-32-22.	EP			RES 23 16-13-55.6	EPC		
CMC 22 21-32-37..	EP3			BLC 23 16-14-11.	EP		
BLC 22 21-32-38.	EP			FFC 23 16-14-19.	EP		
GWC 22 21-32-46.2	EPD			ALE 23 16-14-29.	EP	0.5	0025
FCC 22 21-33-02.	EP			FCC 23 16-14-37.5	IPC	0.8	0107
YKC 22 21-33-04.	EP			FBC 23 16-15-38.4	EPC	0.7	0030
FFC 22 21-33-29.	EP			GWC 23 16-15-50.3	EPC	0.9	0160
MBC 22 23-46-41.0	EPC	0.7	0035	MBC 23 16-16-00.	EP		
CMC 22 23-47-00.6	IPC	0.5	0107	RES 23 16-16-16.6	IPD		
YKC 22 23-47-45.7	IPC			SUD 23 16-16-18.	EP		
RES 22 23-47-57.5	EPC	0.6	0032	SCH 23 16-16-28.	EP		
FSJ 22 23-48-45.6	EPC			OTT 23 16-16-46.	EP		
BLC 22 23-48-48.	EP			SIC 23 16-16-50.3	EPC		
ALE 22 23-49-06.	EP			MNT 23 16-16-52.2	IPD		
MCC 22 23-49-25.	EP			SFA 23 16-16-52.5	EPD		
EDM 22 23-49-26.	EPC	1.0	0068	HAL 23 16-17-28.	EP		
FCC 22 23-49-40.	EP			STJ 23 16-17-43.3	EPC		
FFC 22 23-49-47.5	EPC			MBC 23 16-19-39.	EP		
PNT 22 23-49-48.	EP			YKC 23 16-31-35.	EP		
SES 22 23-49-57.	EP			MBC 23 19-25-41.	EP		
FBC 22 23-50-24.	EP			CMC 23 19-26-14.	EP		
GWC 22 23-50-55.9	EPD			RES 23 19-26-24.0	EPC		
SCH 22 23-51-31.	EP			BLC 23 19-27-09.5	EPC		
SIC 22 23-52-04.	EP			PNT 23 19-27-18.	EP		
OTT 22 23-52-14.	EP			EDM 23 19-27-21.	EP		
SFA 22 23-52-14.	EP			FFC 23 19-27-38.5	EP		
MBC 23 02-39-05.	EP			FCC 23 19-27-39.	EP		
MBC 23 03-34-21.7	EPC			FBC 23 19-27-55.4	EPD		
RES 23 03-34-42.	EP			MBC 23 19-51-17.	EP		
YKC 23 03-35-29.	EP			RES 23 19-52-10.	EP		
FBC 23 03-35-33.5	EPC			FCC 23 19-53-10.	EP		
MBC 23 08-03-07.	EP			FBC 23 19-53-55.	EP		
MBC 23 08-32-57.	EP			GWC 23 19-54-16.3	EPC		
YKC 23 08-34-00.	EP			SCH 23 19-54-48.	EP		
EDM 23 08-35-40.	EP			MBC 23 21-00-02.	EP		
YKC 23 09-10-22.	EP			CMC 23 21-00-21.0	IPD		
RES 23 11-12-47.	EP			YKC 23 21-01-06.	EP		
RES 23 11-55-42.	EP			RES 23 21-01-18.	EP		
CMC 23 12-28-33.	EP			BLC 23 21-02-09.	EP		
YKC 23 13-18-05.	EP			EDM 23 21-02-53.	EP		
SFA 23 14-43-53.	EP			FCC 23 21-02-59.	EP		
SIC 23 14-44-09.	EP			MBC 23 21-51-24.	EP		
SCH 23 14-44-34.	EP			RES 23 21-51-51.	EP		
SES 23 14-44-59.	EP			MBC 24 00-11-33.	EP		
EDM 23 14-45-13.	EP			FFC 24 00-55-21.5	EPD		

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SCH 24 01-08-29. EP	GWC 25 10-06-54.2 EPC
GWC 24 01-09-02.3 IPC	MNT 25 10-07-10.3 IPD
FBC 24 01-09-24. EP	MBC 25 10-07-12. EP
FCC 24 01-10-05.4 IPD	OTT 25 10-07-20. EP
BLC 24 01-10-25.2 EPD	BLC 25 10-07-21. EP
SES 24 01-10-48.9 IPD	FCC 25 10-07-38. EP
RES 24 01-10-53. EP	SUD 25 10-07-40. EP
EDM 24 01-11-00. IP 0.9 0079	CMC 25 10-07-47. EP
YKC 24 01-11-09. EP	YKC 25 10-08-09. EP
CMC 24 01-11-16. EP	FFC 25 10-08-16. EP
PNT 24 01-11-20. EP	EDM 25 10-08-46. EP
MBC 24 01-11-30.0 EPD	SES 25 10-08-55. EP
FSJ 24 01-11-37. EP	FSJ 25 10-09-04. EP
CMC 24 01-37-04. EP	PNT 25 10-09-17. EP
MBC 24 01-37-40. EP	CMC 25 11-28-37.0 EPD
EDM 24 01-37-43. EP	YKC 25 11-28-40. EP
SES 24 01-38-12. EP	PNT 25 11-28-44. EP
BLC 24 01-38-27.3 EPC	MBC 25 11-28-45. EP
RES 24 01-38-30. EP	EDM 25 11-29-04. EP
MBC 24 03-30-46. EP	SES 25 11-29-24. EP
EDM 24 03-31-47. IP	RES 25 11-29-34.0 EPD
RES 24 03-31-53. EP	BLC 25 11-29-47.3 EPD
MBC 24 07-39-22. EP	FCC 25 11-30-11. EP
RES 24 07-40-15. EP	FBC 25 11-31-15. EP
EDM 24 07-40-59. EP	GWC 25 11-31-24.3 IPD
SES 24 07-41-20. EP	SIC 25 11-32-25. EP
FCC 24 07-41-33. EP	STJ 25 11-33-19. EP
YKC 24 10-48-11. EP	GWC 25 14-45-40. EP
MBC 24 10-55-49. EP	MBC 25 16-58-51. EP
MBC 24 12-05-22. EP	SES 25 19-40-29. EP
RES 24 13-49-33.2 EPC	SES 25 21-01-20. EP
FBC 24 13-51-04.6 EPD	FCC 25 21-55-48. EP
MBC 24 14-14-10.8 EPC	FCC 26 02-04-20. EP
MBC 24 14-31-16. EP	MBC 26 03-10-12. EP
MBC 24 14-34-22. EP	MBC 26 04-59-51. EP
YKC 24 14-35-06. EP	YKC 26 05-04-16. EP
RES 24 14-35-16. EP	PNT 26 05-04-24. EP
EDM 24 14-35-49. EPC	EDM 26 05-04-26. EP
BLC 24 14-35-56.4 EPC	BLC 26 05-04-27.3 EPD
FCC 24 14-36-29. EP	SES 26 05-04-29. EP
FBC 24 14-37-05. EP	FFC 26 05-04-36. EP
MBC 24 19-07-01. EP	FCC 26 05-04-38. EP
ALE 24 19-26-08. EP	FBC 26 05-04-39. EP
EDM 24 19-46-14. EP	GWC 26 05-04-44. EP
ALE 25 01-11-01. EP	SCH 26 05-04-58. EP
SES 25 01-31-08. EP	SIC 26 05-05-00. EP
FCC 25 01-31-16.5 IP	SUD 26 05-05-04. EP
MBC 25 09-07-24. EP	SFA 26 05-05-05. EP
STJ 25 10-05-25. EP	MNT 26 05-05-09.9 IPD
FBC 25 10-06-04. EP	OTT 26 05-05-12. EP
SCH 25 10-06-15. EP	HAL 26 05-05-16. EP
HAL 25 10-06-25. EP	STJ 26 05-05-16. EP
SIC 25 10-06-27. EP	SCB 26 05-05-23. EP
RES 25 10-06-44.8 EPC	MBC 26 08-05-14. EP
SFA 25 10-06-51. EP	ALE 26 08-05-34. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

RES 26 08-05-54.0 EP	FCC 27 00-56-49.8 IPC
BLC 26 08-06-40. EP	BLC 27 00-57-09.3 EPD
EDM 26 08-06-44. EP	FFC 27 00-57-17. EP
SES 26 08-07-03. EP	RES 27 00-57-40. EP
FFC 26 08-07-08. EP	ALE 27 00-57-51. EP
FCC 26 08-07-10. EP	SES 27 00-57-58. EP
SCH 26 08-11-45. EP	EDM 27 00-58-06. EP
GWC 26 08-12-24.5 EPC	YKC 27 00-58-08. EP
GWC 26 08-12-37.5 IPD	CMC 27 00-58-13.1 EPC
FCC 26 08-13-04. EP	MBC 27 00-58-26. EP
MBC 26 09-33-15.3 EPC	FSJ 27 00-58-51. EP
YKC 26 09-34-39. EP	FCC 27 01-03-45. EP
MBC 26 09-45-51.1 EPD	MBC 27 01-04-42.8 EPC
ALE 26 09-46-11. EP	SES 27 01-06-08.4 IPC
YKC 26 09-46-19.4 EPD	FCC 27 01-49-51. EP
SES 26 09-46-47. EP	EDM 27 01-51-06. EP
FBC 26 10-47-08.7 EPD	CMC 27 01-51-13.2 EPC
YKC 26 10-47-09. EP	MBC 27 01-51-26. EP
MBC 26 10-48-36. EP	MBC 27 02-32-23. EP
PNT 26 12-36-15. EP	EDM 27 02-46-02. EP
SES 26 12-36-18.3 IPC	MBC 27 02-48-13. EP
EDM 26 12-36-43. EP	MBC 27 03-06-00. EP
FFC 26 12-37-03. EP	CMC 27 07-08-31. EP
FSJ 26 12-37-10. EP	MBC 27 07-09-16. EP
FCC 26 12-37-50. EP	PNT 27 08-29-29. EP
YKC 26 12-38-04. EP	RES 27 09-36-09.7 EPD
GWC 26 12-38-15.4 EPD	ALE 27 09-36-14. EP
BLC 26 12-38-28. EP	CMC 27 09-36-15.0 EPC
SIC 26 12-38-46. EP	MBC 27 09-36-26.9 EPD
CMC 26 12-38-49.1 EPD	MBC 27 12-40-39. EP
SCH 26 12-38-59. EP	MBC 27 14-07-54.0 EPC
FBC 26 12-39-27. EP	ALE 27 14-07-58. EP
RES 26 12-39-47. EP	RES 27 14-08-25.2 EPC
MBC 26 12-39-54.6 EPD 1.0 0047	CMC 27 14-08-28.5 EPC
ALE 26 12-40-56. EP	YKC 27 14-08-48. EP
MBC 26 12-43-17. EP	FSJ 27 14-08-49. EP
PNT 26 13-08-19. EP	BLC 27 14-09-07. EP
MBC 26 13-24-00. EP	PNT 27 14-09-15. EP
SUD 26 13-38-15. EP	EDM 27 14-09-20. EP
MBC 26 14-05-43. EP	FBC 27 14-09-32. EP
EDM 26 16-03-49. EP	FCC 27 14-09-33. EP
FFC 26 16-04-36. EP	SES 27 14-09-33. EP
MBC 26 16-37-50. EP	FFC 27 14-09-36. EP
MBC 26 18-32-13. EP	MBC 27 15-29-23. EP
BLC 26 18-33-51. EP	MBC 27 16-38-27. EP
FBC 26 20-04-47.4 EPD	BLC 27 16-40-09. EP
SES 26 20-38-31. EP	CMC 27 18-19-49.0 EP
FCC 26 23-11-09. EP	MBC 27 18-20-33. EP
EDM 26 23-12-26. EP	RES 27 18-21-29. EP
MBC 26 23-12-46. EP	BLC 27 18-24-25. EP
STJ 27 00-53-04. EP	RES 27 21-35-17. EP
SIC 27 00-54-21. EP	MNT 28 01-58-38.9 IPC
SCH 27 00-54-47. EP	SUD 28 01-58-48. EP
GWC 27 00-55-32.0 EPC	SFA 28 01-58-52. EP
FBC 27 00-55-47.5 EPC	SIC 28 01-59-19. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SCH 28 01-59-53.5 EPC	YKC 29 05-12-02.9 IPC
SES 28 02-00-22.4 IPC	SCH 29 05-12-06.3 IPC
FCC 28 02-00-31. EP	FCC 29 05-12-18.3 IPC 0.7 0062
EDM 28 02-00-42.5 IPC	GWC 29 05-12-19.5 EPC
PNT 28 02-00-48. EP	FSJ 29 05-12-40.3 IPC 1.0 0010
FBC 28 02-00-54.0 IPC	FFC 29 05-12-40.8 IPC
BLC 28 02-01-07.7 EPC	SFA 29 05-12-45. EP
FSJ 28 02-01-23. EP	EDM 29 05-12-49.2 IPC 0.8 0136
YKC 28 02-01-28.7 EPC	SES 29 05-13-01.9 IPC
MBC 28 02-02-34.9 EPC	SUD 29 05-13-02.5 EP
FCC 28 05-04-04. EP	PNT 29 05-13-04.8 EPC
GWC 28 05-04-12. EP	PNT 29 05-13-58.0 IPC
MBC 28 05-06-17.0 EPC	MBC 29 05-38-50. EP
MBC 28 05-37-48. EP	MBC 29 06-02-05. EP
MBC 28 05-39-38. EP	MBC 29 06-56-46.8 EPC
SIC 28 08-55-00. EP	MBC 29 08-10-23. EP
SES 28 08-55-07.4 EPD	RES 29 09-12-24.5 IPC
GWC 28 08-55-15. EP	YKC 29 09-12-35. EP
PNT 28 08-55-30. EP	CMC 29 09-12-39. EP
EDM 28 08-55-32. EP	MBC 29 09-12-42. EP
SCH 28 08-55-32. EP	SES 29 09-28-11. EP
FCC 28 08-55-39. EP	EDM 29 09-28-20. EP
BLC 28 08-56-22. EP	FFC 29 09-28-33. EP
FBC 28 08-56-28. EP	FSJ 29 09-28-34. EP
YKC 28 08-56-32. EP	FCC 29 09-28-59. EP
RES 28 08-57-34. EP	GWC 29 09-29-09. EP
MBC 28 08-57-58. EP	YKC 29 09-29-09. EP
SES 28 10-36-07. EP	FSJ 29 10-26-11. EP
MBC 28 11-56-56. EP	MBC 29 10-26-29.7 EPC
MBC 28 12-15-40. EP	CMC 29 10-26-34. EPC
GWC 28 15-31-50. EP	YKC 29 10-26-35.5 EP
FCC 28 15-32-25. EP	EDM 29 10-26-37. EP
SIC 28 18-28-20.6 EPC	SES 29 10-26-40. EP
SES 28 18-28-35. EP	MBC 29 10-27-48. EP
GWC 28 18-28-37.9 IPC	ALE 29 10-28-18.2 EPC 1.1 0150
FFC 28 18-28-43.0 EPC	CMC 29 10-28-22. EP 1.4 0808
SCH 28 18-28-52.6 IPC	RES 29 10-28-33.5 EPC 0.9 0162
FCC 28 18-29-04. EP	FSJ 29 10-28-38.7 EP 1.7 0085
MBC 28 18-31-22. EP	PHC 29 10-28-39. EP
MBC 28 18-31-54. EP	YKC 29 10-28-41.5 EPC
YKC 28 20-00-54.5 EPC	ALB 29 10-28-55. EP
MBC 28 22-40-29. EP	VIC 29 10-29-03. EPC
YKC 28 22-41-24. EP	MCC 29 10-29-09. EPC
EDM 28 22-41-57. EP	PNT 29 10-29-14. EP
FCC 28 22-42-09. EP	BLC 29 10-29-20.2 EPC
SES 28 22-42-09. EP	EDM 29 10-29-20.6 EPC 1.6 1361
FFC 28 22-42-13. EP	SES 29 10-29-35. EP
MBC 28 22-47-34. EP	FFC 29 10-29-48.8 EPC
GWC 29 00-13-50. EP	FCC 29 10-29-50. EP 0.9 0293
ALE 29 05-09-48.5 IPC 1.0 0049	FBC 29 10-30-09.0 EPC
MBC 29 05-10-43.6 IPC 0.9 0206	GWC 29 10-30-39.8 EPC 1.7 1300
RES 29 05-10-51.2 IPC	SCH 29 10-31-00.5 EPC
FBC 29 05-11-27.8 IPC	SUD 29 10-31-15.6 EPC
CMC 29 05-11-34.0 EPC 0.3 0067	OTT 29 10-31-30.5 EPC
BLC 29 05-11-50.6 IPC	SFA 29 10-31-31.2 IPC 1.5 0417

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SCB 29 10-31-32. EP	YKC 29 12-16-47. EP
MNT 29 10-31-34.1 Ip	BLC 29 12-17-24.5 EpD
STJ 29 10-31-50.8 EPC	EDM 29 12-17-25. EP
HAL 29 10-31-53.0 IPC	FFC 29 12-17-53. EP
MBC 29 10-50-54. EP	FCC 29 12-17-55. EP
ALE 29 10-51-25. EP	FBC 29 12-18-14.6 EPC
RES 29 10-51-39.6 EPC	GWC 29 12-18-45. EP
FSJ 29 10-51-43. EP	RES 29 12-49-42.1 IP
YKC 29 10-51-47. EP	BLC 29 12-50-26.8 EPD
EDM 29 10-52-25. EP	RES 29 14-11-11.5 EPD
BLC 29 10-52-26. IPC	BLC 29 14-11-56. EP
SES 29 10-52-45. EP	RES 29 14-20-04. EP
FFC 29 10-52-53.0 EP	BLC 29 14-20-49.0 EPC
FBC 29 10-53-14.3 EPC	MBC 29 14-52-38. EP
GWC 29 10-53-44.8 EPC	BLC 29 14-53-06. EP
RES 29 11-04-36. EP	ALE 29 14-53-10. EP
RES 29 11-08-03. EP	CMC 29 14-53-11.0 EPC
RES 29 11-15-29. EP	RES 29 14-53-24. EP
MBC 29 11-34-08. EP	YKC 29 14-53-30.5 EP
RES 29 11-34-54. EP	BLC 29 14-54-08.7 EPC
SES 29 11-35-19. EP	EDM 29 14-54-21. EP
BLC 29 11-35-39.0 EPC	SES 29 14-54-28. EP
RES 29 11-36-40.5 EPC	FFC 29 14-54-37.1 EPC
MBC 29 11-45-12. EP	FCC 29 14-54-39. EP
RES 29 11-46-06. EP	FBC 29 14-54-58.5 EPC
EDM 29 11-46-51. EP	GWC 29 14-55-29. EP
BLC 29 11-46-51.0 EPC	MBC 29 16-01-56. EP
SES 29 11-47-10.8 EPC	FCC 29 16-01-57. EP
FCC 29 11-47-21.2 IPC	RES 29 16-02-06. EP
FBC 29 11-47-40.6 EPC	GWC 29 16-02-13. EP
MBC 29 11-52-44. EP	SCH 29 16-05-46. EP
ALE 29 11-53-15. EP	MBC 29 16-12-33.7 EPD
CMC 29 11-53-16. EP	RES 29 16-13-01.6 EPC
FSJ 29 11-53-21. EP	BLC 29 16-14-29.3 EPC
RES 29 11-53-29. EP 0.7 0045	FFC 29 16-14-58. EP
YKC 29 11-53-36. EPD	FCC 29 16-14-59. EP
PNT 29 11-54-07. EP	MBC 29 16-22-08. EP
BLC 29 11-54-14. EP	RES 29 16-25-04. EP
EDM 29 11-54-15. EP	MBC 29 16-25-07. EP
SES 29 11-54-26. EP	MBC 29 16-51-33. EP 1.1 0058
FFC 29 11-54-43. EP	ALE 29 16-52-05. EP
FCC 29 11-54-44. EP	CMC 29 16-52-07.2 IPC 1.2 0269
FBC 29 11-55-05. EP	RES 29 16-52-19. EP 0.9 0187
GWC 29 11-55-35.3 IPD	FSJ 29 16-52-23.1 EPC
SCH 29 11-55-56. EP	PHC 29 16-52-24. EP
MBC 29 11-56-02. EP	YKC 29 16-52-26.8 IPC
EDM 29 11-56-50. EP	ALB 29 16-52-38. EP
ALE 29 11-57-14.5 EPC	VIC 29 16-52-44. EP
MBC 29 11-58-37. EP	MCC 29 16-52-53. EP
GWC 29 11-58-54.3 EPD	PNT 29 16-52-58. EPC
MBC 29 12-02-18. EP	EDM 29 16-53-05. IP 1.0 0098
MBC 29 12-15-54. EP	BLC 29 16-53-05.2 IPC
CMC 29 12-16-26. EP	SES 29 16-53-24.2 IPC
RES 29 12-16-39.5 EPC 0.7 0022	FFC 29 16-53-33.5 IPC
FSJ 29 12-16-44. EP	FCC 29 16-53-35.3 IPC 1.2 0104

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

FBC 29 16-53-55.0	IPC	FSJ 29 21-15-30.	EP
GWC 29 16-54-25.5	IPC	YKC 29 21-16-13.5	EPC
SCH 29 16-54-46.	EP	CMC 29 21-16-18.	EP
SUD 29 16-55-00.	EP	PNT 29 21-16-24.	EP
OTT 29 16-55-15.	EP	EDM 29 21-16-41.	EP
SFA 29 16-55-15.	EP	MBC 29 21-16-45.6	EPC 1.0 0033
MNT 29 16-55-19.	EP	SES 29 21-17-05.	EP
STJ 29 16-55-36.4	EPC	RES 29 21-17-31.	EP
HAL 29 16-55-38.	EP	BLC 29 21-17-31.0	EPC
SES 29 17-22-07.	EP	ALE 29 21-18-12.	EP 0.5 0037
EDM 29 17-22-16.	EP	FBC 29 21-19-10.	EP
RES 29 17-23-36.7	EPD	SCH 29 21-19-58.	EP
BLC 29 17-24-22.2	EPC	MBC 29 21-57-37.	EP
FFC 29 17-24-50.	EP	RES 29 21-58-22.	EP
YKC 29 18-58-02.	EP	YKC 29 21-58-28.	EP
MBC 29 18-58-19.	EP	BLC 29 21-59-07.	EP
MBC 29 19-48-03.	EP	MBC 29 22-36-22.	EP
CMC 29 19-48-35.	EP	RES 29 22-37-07.	EPD
RES 29 19-48-49.4	EPC	BLC 29 22-37-52.	EP
YKC 29 19-48-56.	EP	MBC 29 22-46-56.	EP
EDM 29 19-49-34.	EP	ALE 29 22-47-28.0	EP
BLC 29 19-49-34.0	EPC	RES 29 22-47-42.1	EPC 0.7 0037
SES 29 19-49-52.	EP	EDM 29 22-48-26.	EP
FFC 29 19-50-02.	EP	BLC 29 22-48-26.8	EPC
FCC 29 19-50-04.	EP	FFC 29 22-48-55.	EP
GWC 29 19-50-54.5	EPD	FCC 29 22-48-57.	EP
MBC 29 20-52-51.	EP	RES 29 22-49-16.4	EPC
RES 29 20-53-36.9	EPC	MBC 29 23-20-01.	EP
YKC 29 20-53-44.	EP	RES 30 00-20-10.7	EPC
BLC 29 20-54-19.	EP	BLC 30 00-20-56.0	EPC
EDM 29 20-54-22.	EP	RES 30 00-42-08.	EP
FFC 29 20-54-50.	EP	PHC 30 01-22-56.	EP
FBC 29 20-55-11.6	EPD	PNT 30 01-22-58.6	IPD
PHC 29 20-56-13.	EP	SES 30 01-24-09.	EP
FSJ 29 20-56-16.7	EP	EDM 30 01-24-14.	EP
VIC 29 20-56-49.	EP	FFC 30 01-25-36.	EP
YKC 29 20-57-01.	EP	MBC 30 01-27-43.	EP
CMC 29 20-57-06.	EP	MBC 30 01-39-02.	EP
MCC 29 20-57-07.	EP	ALE 30 01-39-33.3	EPD 0.6 0020
PNT 29 20-57-12.	EP	CMC 30 01-39-35.2	IPC 1.5 0186
EDM 29 20-57-30.	EP	RES 30 01-39-46.	EP
MBC 29 20-57-34.0	EPC 0.9 0063	FSJ 30 01-39-52.	EP
SES 29 20-57-53.	EP	YKC 30 01-39-55.0	EPC
BLC 29 20-58-19.	EP	PNT 30 01-40-25.	EP
FFC 29 20-58-20.	EP	BLC 30 01-40-33.8	IPC
FCC 29 20-58-41.	EP	EDM 30 01-40-33.9	EPC
ALE 29 20-59-12.6	EPC 0.7 0022	SES 30 01-40-52.	EPC
FBC 29 20-59-58.0	EPC	FFC 30 01-41-02.	EP
GWC 29 21-00-02.1	EPC	FCC 30 01-41-03.7	IPC
SUD 29 21-00-45.	EP	FBC 30 01-41-22.6	IPC
SCH 29 21-00-46.	EP	GWC 30 01-41-53.3	EPC
MNT 29 21-01-07.	EP	SCH 30 01-42-14.	EP
OTT 29 21-01-12.	EP	MNT 30 01-42-47.	EP
STJ 29 21-02-10.	EP	MBC 30 01-57-14.	EP
PHC 29 21-11-26.	EP	CMC 30 01-57-45.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

ALE 30 01-57-46.	EP		FFC 30 03-04-30.	EP	
RES 30 01-57-59.	EP	0.8 0075	FCC 30 03-04-32.	EP	
FSJ 30 01-58-02.	EP		FBC 30 03-04-52.6	EPC	
YKC 30 01-58-05.	EP		MBC 30 03-10-33.	EP	
PNT 30 01-58-36.	EP		ALE 30 03-11-03.4	EPC	1.2 0072
EDM 30 01-58-43.	EP		CMC 30 03-11-04.	EP	
BLC 30 01-58-44.	EP		RES 30 03-11-17.1	IPC	
SES 30 01-59-02.	EP		FSJ 30 03-11-20.	EP	
FFC 30 01-59-12.	EP		YKC 30 03-11-23.5	EPC	
FCC 30 01-59-14.	EP		PNT 30 03-11-54.	EP	
FBC 30 01-59-34.	EP		EDM 30 03-12-02.	EP	
GWC 30 02-00-05.	EP		BLC 30 03-12-02.5	IPC	
SCH 30 02-00-25.	EP		SES 30 03-12-20.	EP	
MNT 30 02-00-58.7	IPD		FFC 30 03-12-30.5	EPC	
STJ 30 02-01-22.	EP		FCC 30 03-12-31.9	IPC	
MBC 30 02-29-17.	EP		FBC 30 03-12-52.0	EP	
RES 30 02-30-03.	EP		GWC 30 03-13-21.9	EPC	
FSJ 30 02-30-05.	EP		SCH 30 03-13-43.	EP	
YKC 30 02-30-09.	EP		SUD 30 03-13-56.	EP	
EDM 30 02-30-47.	EP		SFA 30 03-14-13.	EP	
BLC 30 02-30-48.	EP		OTT 30 03-14-14.	EP	
SES 30 02-31-06.	EP		STJ 30 03-14-42.	EP	
FFC 30 02-31-16.	EP		MBC 30 03-32-28.	EP	
FCC 30 02-31-18.	EP		RES 30 03-33-12.8	EPC	
FBC 30 02-31-38.	EP		FSJ 30 03-33-15.	EP	
SCH 30 02-32-29.	EP		YKC 30 03-33-19.	EP	
RES 30 02-37-19.	IPC		EDM 30 03-33-57.	EP	
MBC 30 02-46-57.5	EPC		BLC 30 03-33-58.0	EPC	
CMC 30 02-47-26.	EP		CMC 30 03-33-59.	EP	
ALE 30 02-47-29.	EP		SES 30 03-34-17.	EP	
RES 30 02-47-43.0	EPC	0.9 0074	FFC 30 03-34-26.	EP	
FSJ 30 02-47-45.	EP		FCC 30 03-34-28.	EP	
YKC 30 02-47-49.	EP		FBC 30 03-34-47.6	EPC	
PNT 30 02-48-20.0	EPD		GWC 30 03-35-18.7	EPD	
BLC 30 02-48-27.	EP		MBC 30 03-38-35.	EP	
EDM 30 02-48-27.	EP		RES 30 03-39-21.1	IPD	
SES 30 02-48-46.	EP		BLC 30 03-40-05.	EP	
FFC 30 02-48-55.	EP		MBC 30 03-57-26.1	EPD	
FCC 30 02-48-58.	EP		RES 30 03-57-49.9	EPD	
FBC 30 02-49-18.	EP		RES 30 04-01-49.	EPD	0.7 0083
GWC 30 02-49-48.5	EPD		CMC 30 04-01-50.	EP	0.8 0107
SCH 30 02-50-09.	EP		PHC 30 04-01-56.2	IPD	
MNT 30 02-50-42.	EP		YKC 30 04-01-56.8	IPD	
MBC 30 02-51-12.	EP		FSJ 30 04-01-57.1	IPD	
RES 30 02-51-58.	EP		BLC 30 04-02-05.0	IPD	
EDM 30 02-52-42.	EP		MCC 30 04-02-06.	IPD	
BLC 30 02-52-43.	EP		PNT 30 04-02-06.3	IPD	
FBC 30 02-53-33.	EP		EDM 30 04-02-09.0	IPD	0.7 0485
MBC 30 03-02-32.	EP		GWC 30 04-02-10.	EP	
ALE 30 03-03-00.	EP		FBC 30 04-02-13.1	IPD	0.9 0231
RES 30 03-03-17.7	EPC		SES 30 04-02-13.9	IPD	
YKC 30 03-03-24.	EP		FCC 30 04-02-15.0	IPD	0.8 0277
EDM 30 03-04-01.	EP		SCH 30 04-02-17.	EP	
BLC 30 03-04-02.5	EPC		FFC 30 04-02-17.0	IPD	
SES 30 03-04-20.	EP		SFA 30 04-02-30.	EP	0.6 0072

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

SUD 30 04-02-33. EP		BLC 30 08-45-58. EP	
OTT 30 04-02-40. EP		MBC 30 09-15-17.8 EPD	
MNT 30 04-02-42.3 IPC		RES 30 09-16-03. EP	0.7 0029
HAL 30 04-02-45.5 IPC		YKC 30 09-16-09. EP	
CMC 30 04-11-22. EP		BLC 30 09-16-47.5 EPC	
RES 30 04-11-36.2 IPC		EDM 30 09-16-47.6 EPD	
FFC 30 04-12-05. EP		SES 30 09-17-07. EP	
ALE 30 04-13-12.2 EPD		FFC 30 09-17-16. EP	
ALE 30 04-19-58. EP		FCC 30 09-17-18. EP	
RES 30 04-20-10.0 EPC		FBC 30 09-17-38. EP	
BLC 30 04-20-55.0 EPC		MBC 30 09-30-45. EP	
FBC 30 04-21-44.6 EPC		RES 30 11-44-11.6 EPC	
MNT 30 04-46-26.4 IP		BLC 30 11-44-56.0 EPC	
STJ 30 04-47-09. EP		MBC 30 12-03-12. EP	
SCH 30 04-47-42. EP		MBC 30 12-18-58. EP	
FFC 30 04-48-17. EP		RES 30 14-09-12. EP	
SES 30 04-48-23.2 EPD		RES 30 14-18-52. EP	
FCC 30 04-48-26. EP		BLC 30 14-19-36.2 EPC	
EDM 30 04-48-43. IP	0.5 0036	EDM 30 14-19-37. EP	
FBC 30 04-48-45. EP	0.4 0020	SES 30 14-19-55. EP	
PNT 30 04-48-50. EP		FCC 30 14-20-07. EP	
BLC 30 04-49-03.5 EPD		PNT 30 15-22-05. EP	
YKC 30 04-49-27.5 EPD		SES 30 15-22-38. EP	
RES 30 04-50-04. EP		EDM 30 15-23-05. EP	
MBC 30 04-50-33.8 EPD	0.6 0013	YKC 30 15-24-54. EP	
MBC 30 06-17-20. EP		FCC 30 15-25-12. EP	
CMC 30 06-17-48. EP		BLC 30 15-25-43. EP	
RES 30 06-18-05.5 EP	0.8 0027	MBC 30 15-27-01. EP	
YKC 30 06-18-13.5 EPC		RES 30 15-27-01. EP	
EDM 30 06-18-51.0 EPC		GWC 30 16-00-08. EP	
BLC 30 06-18-51.2 EPC		RES 30 17-07-20.6 IPC	
SES 30 06-19-10.0 EPC		BLC 30 17-08-05. EP	
FFC 30 06-19-19. EP		MBC 30 18-36-21. EP	
FCC 30 06-19-21. EP		RES 30 18-37-01. EP	
FBC 30 06-19-40.6 EPC		BLC 30 18-37-41. EP	
GWC 30 06-20-11.0 EPC		MBC 30 18-43-50. EP	
SCH 30 06-20-32. EP		CMC 30 18-44-22. EP	
SES 30 06-30-15. EP		RES 30 18-44-35.6 EPC	0.9 0044
RES 30 07-37-12.2 EPC		YKC 30 18-44-42. EP	
RES 30 07-52-04.7 EPC		EDM 30 18-45-20. EP	
ALE 30 08-27-12.5 EPC		BLC 30 18-45-20.6 EPC	
MBC 30 08-28-07.5 IPC	0.8 0072	SES 30 18-45-38.6 EPC	
RES 30 08-28-15.4 EPC		FFC 30 18-45-49. EP	
FBC 30 08-28-52.9 EPD		FCC 30 18-45-50. EP	
CMC 30 08-28-57.7 EPC		FBC 30 18-46-10.2 EPC	
BLC 30 08-29-14.7 EPC		GWC 30 18-46-40.4 EPC	
YKC 30 08-29-27.0 EPC		SCH 30 18-47-08. EP	
SCH 30 08-29-32. EP		HAL 30 20-23-20. EP	
FCC 30 08-29-43. EP		MNT 30 20-23-25. EP	
GWC 30 08-29-44.4 EPC		OTT 30 20-23-26. EP	
FSJ 30 08-30-04.0 IPC	0.7 0080	SUD 30 20-23-35. EP	
FFC 30 08-30-05. EP		STJ 30 20-23-44. EP	
EDM 30 08-30-13.5 IPC	0.8 0070	SCH 30 20-24-20. EP	
SES 30 08-30-26. EP		GWC 30 20-24-23.2 EPD	
RES 30 08-45-13. EP		SES 30 20-24-45.1 IPD	1.0 0096

FIRST ARRIVALS AT CANADIAN STATIONS FOR JAN., 1968

FFC 30	20-24-47.	EP				FBC 31	05-06-48.8	EPC		
FCC 30	20-24-55.1	IPD	0.7	0033		GWC 31	05-07-23.	EP		
EDM 30	20-25-00.3	IPD	0.8	0051		SCH 31	05-07-40.	EP		
PNT 30	20-25-01.2	IPD				SIC 31	05-08-07.	EP		
FBC 30	20-25-06.3	EPD				RES 31	06-31-17.1	EPD		
BLC 30	20-25-21.4	EPD				BLC 31	06-32-02.9	EPD		
FSJ 30	20-25-28.	EP				FCC 31	06-51-44.	EP		
YKC 30	20-25-35.7	IPD				RES 31	09-19-55.	EP		
SES 30	23-03-06.	EP				CMC 31	09-20-03.	EP		
RES 31	00-03-45.4	EPC				MBC 31	09-20-15.	EP		
BLC 31	00-04-30.	EP				ALE 31	11-56-11.	EP		
RES 31	00-41-20.5	IPD				MBC 31	11-56-42.9	EPD		
MBC 31	01-28-32.0	EPD				RES 31	11-57-02.	EP		
YKC 31	01-29-09.	EP				YKC 31	11-57-54.	EP		
SES 31	01-29-13.	EP				FBC 31	11-57-54.5	EPD		
EDM 31	01-29-35.	EP				BLC 31	11-57-55.9	EPD		
BLC 31	01-29-42.0	EPD				GWC 31	11-58-38.3	EPD		
FFC 31	01-29-58.	EP				BLC 31	13-58-08.	EP		
FCC 31	01-30-46.	EP				EDM 31	14-23-24.	EP		
GWC 31	01-31-11.	EP				MBC 31	16-28-16.	EP		
CMC 31	01-31-44.	EP				RES 31	16-29-02.1	EPC		
SCH 31	01-31-55.	EP				YKC 31	16-29-09.	EP		
PNT 31	01-32-13.	EP				BLC 31	16-29-46.8	EPC		
SES 31	01-32-34.0	EPD				FFC 31	16-30-15.	EP		
EDM 31	01-32-38.	IP				FCC 31	16-30-17.	EP		
RES 31	01-32-42.	EP				RES 31	19-31-47.	EP		
MBC 31	01-32-50.	EP	1.0	0055		BLC 31	19-32-29.	EP		
ALE 31	01-33-53.	EP				RES 31	20-14-02.0	EPC		
HAL 31	02-13-57.0	IPD				BLC 31	20-14-47.1	EPD		
MNT 31	02-14-04.9	IPD				MBC 31	20-38-11.	EP		
OTT 31	02-14-05.5	IPD				EDM 31	20-38-38.	EP		
SFA 31	02-14-12.2	IPD				SES 31	20-38-59.	EP		
STJ 31	02-14-15.5	EPD				FFC 31	20-39-24.	EP		
SUD 31	02-14-16.2	IPD				GWC 31	20-40-54.	EP		
SIC 31	02-14-27.2	IPD				MBC 31	22-07-12.	EP		
SCH 31	02-14-51.0	EPD				ALE 31	22-07-44.	EP		
GWC 31	02-14-57.0	IPD	1.1	0215		RES 31	22-07-57.1	EPC		
SES 31	02-15-21.0	IPD	1.8	0295		YKC 31	22-08-02.	EP		
FFC 31	02-15-22.0	EPD				EDM 31	22-08-40.	EP		
FCC 31	02-15-27.4	IPD	1.0	0037		BLC 31	22-08-41.5	EPC		
FBC 31	02-15-33.	EPD				SES 31	22-08-58.	EP		
EDM 31	02-15-34.5	EPD				FFC 31	22-09-09.	EP		
BLC 31	02-15-50.9	EPD				FCC 31	22-09-12.	EP		
YKC 31	02-16-07.	EP				FBC 31	22-09-31.8	EPC		
MBC 31	02-20-54.	EP				GWC 31	22-10-01.2	EPC		
MBC 31	04-46-43.	EP				SIC 31	22-10-45.	EP		
SES 31	04-47-51.	EP				BLC 31	22-51-11.	EP		
MBC 31	05-04-28.	EP				RES 31	22-51-13.	EP		
RES 31	05-05-13.2	EP				SES 31	22-51-14.	EP		
YKC 31	05-05-19.	EP				EDM 31	22-51-23.	EP		
EDM 31	05-05-58.	EP				CMC 31	22-51-30.	EP		
BLC 31	05-05-58.7	EPC				YKC 31	22-51-30.	EP		
SES 31	05-06-16.	EP				MBC 31	22-51-32.	EP		
FFC 31	05-06-26.	EP				RES 31	23-03-28.2	EP		
FCC 31	05-06-29.	EP				RES 31	23-14-14.7	EPC		

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

PHC 01 07-58-31.5	IPD		PNT 01 23-26-33.0	EPC	
FSJ 01 07-59-27.3	IPD	0.8 0030	YKC 01 23-27-08.	EP	
PNT 01 07-59-42.1	IPD		FBC 01 23-32-11.	EP	
EDM 01 08-00-40.	EP		FCC 02 09-58-11.	EP	
SES 01 08-00-58.	EP		MBC 02 15-45-45.	EP	
YKC 01 08-01-34.	EPD		RES 02 15-46-30.	EP	
FFC 01 08-02-08.5	IPC		BLC 02 15-47-16.	EP	
CMC 01 08-02-30.8	EPD	1.3 0510	FCC 02 15-47-46.	EP	
FCC 01 08-03-02.	EP		FBC 02 15-48-05.	EP	
BLC 01 08-03-07.2	EPD		SES 02 18-41-51.	EP	
MRC 01 08-03-43.5	EPD	1.2 0051	MBC 02 19-41-54.	EP	
RES 01 08-04-01.	EP		MBC 02 20-24-14.0	EPC	
GWC 01 08-04-24.	EP		ALE 02 20-24-46.	EP	
FBC 01 08-04-55.	EP		RES 02 20-24-59.8	EPC	
OTT 01 08-05-06.3	EP		YKC 02 20-25-06.	EP	
MNT 01 08-05-17.0	IPC		BLC 02 20-25-44.8	EPC	
ALE 01 08-05-20.	EP		EDM 02 20-25-45.	EP	
SCH 01 08-05-20.	EP		SES 02 20-26-03.3	EPC	
SFA 01 08-05-25.	EP		FFC 02 20-26-12.5	EPC	
MBC 01 12-56-09.	EP		FCC 02 20-26-15.	EP	
ALE 01 12-56-40.	EP		FBC 02 20-26-34.0	EPC	
CMC 01 12-56-42.6	IPC	1.2 0167	GWC 02 20-27-04.6	EPD	
RES 01 12-56-55.	EP	1.0 0114	SCH 02 20-27-26.	EP	
FSJ 01 12-56-58.	EP		MBC 02 21-14-30.	EP	
YKC 01 12-57-02.	EPC		RES 02 21-15-12.	EP	
PNT 01 12-57-33.	EP		MBC 03 03-34-27.7	IPC	
HLC 01 12-57-40.8	IPC		ALE 03 03-35-05.9	EPC	
EDM 01 12-57-41.0	IPC	1.0 0071	FSJ 03 03-35-12.	EP	
SES 01 12-57-59.	EP		RES 03 03-35-15.	EPC	
FFC 01 12-58-09.5	IPC		YKC 03 03-35-17.	EP	
FCC 01 12-58-10.9	IPC		EDM 03 03-35-57.0	IPC	0.5 0069
FBC 01 12-58-30.1	IPC		BLC 03 03-35-59.6	IPC	
GWC 01 12-59-00.6	IPC		SES 03 03-36-16.5	IPC	0.5 0026
SCH 01 12-59-20.4	EPC		FFC 03 03-36-27.5	IPC	
SFA 01 12-59-51.	EP		FCC 03 03-36-30.4	IPC	0.3 0022
MNT 01 12-59-54.	EP		FBC 03 03-36-53.5	IPC	0.4 0017
MBC 01 19-10-57.	EP		GWC 03 03-37-24.0	EPC	
RFS 01 19-11-43.4	EPC	0.7 0031	SCH 03 03-37-46.	EP	
YKC 01 19-11-50.	EP		SUD 03 05-42-55.	EP	
EDM 01 19-12-28.	EP		OTT 03 05-43-07.0	EPD	
HLC 01 19-12-28.7	EPC		SES 03 05-43-07.6	IPC	1.7 0869
FFC 01 19-12-56.	EP		MNT 03 05-43-17.3	IPC	
FCC 01 19-12-58.	EP		PNT 03 05-43-22.4	IPC	
FBC 01 19-13-17.8	EPC		ALB 03 05-43-32.	EP	
GWC 01 19-13-48.2	EPC		FFC 03 05-43-34.5	IPC	
MBC 01 19-40-46.	EP		EDM 03 05-43-35.3	IPC	
RES 01 19-41-31.3	EPC	0.7 0025	SFA 03 05-43-37.	EP	
YKC 01 19-41-38.	EP		MCC 03 05-43-39.	EP	
EDM 01 19-42-16.	EP		GWC 03 05-44-06.9	IPC	0.8 0055
HLC 01 19-42-16.6	EPC		FCC 03 05-44-09.2	IPC	1.5 0250
FFC 01 19-42-45.	EP		FSJ 03 05-44-12.1	IPC	1.5 0016
FCC 01 19-42-46.	EP		SCH 03 05-44-37.	EP	
FBC 01 19-43-06.0	EPC		YKC 03 05-44-46.4	IPC	
FCC 01 20-26-15.	EP		HLC 03 05-44-52.3	IPC	
FCC 01 21-16-31.	EP		STJ 03 05-45-04.1	EPC	

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

FBC 03 05-45-22.5 EPC	SES 03 16-32-24. EP
CMC 03 05-45-27.6 IPC 1.6 0450	MRC 04 09-19-12. EP
RES 03 05-46-08.3 IPC	ALE 04 09-19-43. EP
MBC 03 05-46-26.5 IPC 1.3 0150	CMC 04 09-19-44.2 EPC
ALE 03 05-47-10.7 EPC	FSJ 04 09-19-57. EP
MBC 03 10-59-08. EP	RES 04 09-19-57.2 EPC 0.8 0083
BLC 03 11-00-46.0 EPC	YKC 04 09-20-04. EP
FBC 03 11-01-49.0 EPC	EDM 04 09-20-42. EP
MRC 03 11-39-30.9 EPC	BLC 04 09-20-42.5 IPC
ALE 03 11-40-01. EP	SES 04 09-21-01. EP
CMC 03 11-40-04.4 IPC 1.1 0138	FFC 04 09-21-10.5 EPC
RES 03 11-40-16.4 EPC 1.0 0120	FCC 04 09-21-12.4 IPC
FSJ 03 11-40-20. EP	FBC 04 09-21-32.2 EPC 0.9 0058
YKC 03 11-40-24. EPC	GWC 04 09-22-02.5 EPC
PNT 03 11-40-55. EP	SCH 04 09-22-23. EP
EDM 03 11-41-02. EP	MNT 04 09-22-56.1 IPD
BLC 03 11-41-02.3 IPC	MBC 04 11-09-37. EP
SES 03 11-41-21. EP	ALE 04 11-10-09. EP 1.1 0066
FFC 03 11-41-30.5 EPC	CMC 04 11-10-09. EP
FCC 03 11-41-32.3 IPC 0.7 0040	RES 04 11-10-22. EP 1.0 0084
FBC 03 11-41-51.4 EPC	FSJ 04 11-10-25. EP
GWC 03 11-42-22.3 EPC	YKC 04 11-10-29. EP
SCH 03 11-42-43. EP	MCC 04 11-10-55. EP
MNT 03 11-43-16.1 IPD	PNT 04 11-11-00. EP
SCH 03 11-53-57. EP	BLC 04 11-11-07. EP
GWC 03 11-53-59. EP	EDM 04 11-11-07. EP
SES 03 11-54-09.1 IPC	SES 04 11-11-27. EP
FCC 03 11-54-26. EP	FFC 04 11-11-35. EP
PNT 03 11-54-26. EP	FCC 04 11-11-37. EP
EDM 03 11-54-28. EP	FBC 04 11-11-57. EP
BLC 03 11-54-57. EP	GWC 04 11-12-30.0 IPC
FSJ 03 11-54-59. EP	SCH 04 11-12-50. EP
YKC 03 11-55-11. EP	SUD 04 11-13-07. EP
MBC 03 11-56-09.2 EPC	OTT 04 11-13-19. EP
RES 03 13-16-42. EP	SFA 04 11-13-20. EP
BLC 03 13-17-27.5 EPC	SCR 04 11-13-21. EP
MNT 03 15-47-09.5 EP	MNT 04 11-13-22. EP
SUD 03 15-47-23. EP	MBC 04 11-15-09. EP
OTT 03 15-47-29.9 IPC	ALE 04 11-15-41. EP
SFA 03 15-47-30. EP	CMC 04 11-15-41. EP
FFC 03 15-47-54.5 IPC	RES 04 11-15-54. IP
PNT 03 15-47-58.3 IPC	FSJ 04 11-15-56. EP
EDM 03 15-48-04.5 IPC 0.7 0252	PNT 04 11-16-31. EP
GWC 03 15-48-09.0 IPC	EDM 04 11-16-39. EP
MCC 03 15-48-12. EP	SES 04 11-16-58. EP
FCC 03 15-48-23.3 IPC 0.7 0063	FFC 04 11-17-07.0 EP
SCH 03 15-48-33. EP	FCC 04 11-17-09. EP
FSJ 03 15-48-45. EP	MNT 04 11-37-56.0 IPC
BLC 03 15-49-07.3 IPC	SFA 04 11-38-04. EP
YKC 03 15-49-11.2 IPC	SUD 04 11-38-05. EP
FBC 03 15-49-25.7 IPC 0.7 0052	SCR 04 11-38-24. EP
CMC 03 15-49-48.8 IPC 1.0 0188	OTT 04 11-38-31. EP
RES 03 15-50-23.0 IPC 0.6 0040	SCH 04 11-38-50. EP
MBC 03 15-50-45.6 IPC 0.8 0065	STJ 04 11-38-50. EP
ALE 03 15-51-22.5 IPC 0.7 0081	GWC 04 11-38-54.3 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

SES 04 11-39-18.5	IPD	RES 05 22-41-59.	EP
FFC 04 11-39-19.0	EPD	EDM 05 22-42-41.	EP
FCC 04 11-39-27.4	IPD 0.2 0019	BLC 05 22-42-43.5	EPC
EDM 04 11-39-34.	IP	FCC 05 22-43-16.	EP
PNT 04 11-39-36.	EP	FBC 05 22-43-42.	EP
FBC 04 11-39-38.	EP	PNT 06 00-44-23.	EP
BLC 04 11-39-54.0	EPD	SES 06 00-44-50.	EP
FSJ 04 11-40-01.	EP	EDM 06 00-45-17.	EP
YKC 04 11-40-10.1	IPD	FSJ 06 00-45-37.	EP
FFC 04 13-18-36.	EP	FFC 06 00-46-10.0	EP
FCC 04 13-19-11.	EP	YKC 06 00-46-57.	EP
MBC 04 14-03-33.	EP	FCC 06 00-47-10.	EP
YKC 04 14-04-24.	EP	BLC 06 00-47-39.	EP
BLC 04 14-05-03.0	EPD	SCH 06 00-48-57.	EP
FFC 04 14-05-31.	EP	RES 06 00-48-58.	EP
FCC 04 14-05-33.	EP	FBC 06 00-49-04.5	EPD
SES 04 16-39-22.	EP	SES 06 03-51-24.	EP
BLC 04 17-53-40.0	EPC	EDM 06 03-51-52.	EP
FCC 04 17-54-10.	EP	YKC 06 03-53-32.	EP
PNT 04 19-30-10.2	EPD	MBC 06 03-55-33.	EP
RES 04 20-24-40.	EP	FBC 06 03-55-38.	EP
FBC 04 20-26-15.	EP	MBC 06 04-50-37.	EP
FBC 04 20-26-15.	EP	RES 06 04-51-03.	EP
RES 05 00-28-07.2	IPD	SCH 06 04-56-09.	EP
MBC 05 04-09-33.	EP	OTT 06 04-59-41.	EP
RES 05 06-22-24.	EP	MNT 06 04-59-44.	EP
BLC 05 06-23-09.5	EP	FCC 06 05-43-36.	EP
FCC 05 06-23-40.	EP	EDM 06 05-43-39.	EP
FBC 05 06-24-00.	EP	PNT 06 05-43-40.	EP
MBC 05 09-06-59.	EP	MBC 06 06-52-33.	EP
MBC 05 09-39-30.	EP	ALE 06 06-53-23.5	EPC
ALE 05 09-39-39.	EP	RES 06 06-53-25.	EP
RES 05 09-40-04.	EP	YKC 06 06-53-25.	EP
YKC 05 09-40-21.	EP	EDM 06 06-54-10.	EP
BLC 05 09-40-46.	EP	BLC 06 06-54-11.	EP
FCC 05 09-41-11.	EP	FCC 06 06-54-45.	EP
FFC 05 09-41-12.	EP	FBC 06 06-55-13.5	EPC
SUD 05 11-31-05.	EP	MBC 06 09-54-43.	EP
BLC 05 12-30-49.4	EPD	RES 06 09-55-36.	EP
FCC 05 12-31-20.	EP	YKC 06 09-55-36.	EP
MBC 05 13-44-35.	EP	BLC 06 09-56-21.2	EPC
FCC 05 13-45-55.	EP	EDM 06 09-56-22.	EP
FFC 05 13-46-25.	EP	SES 06 09-56-44.	EP
EDM 05 13-46-44.	EP	FCC 06 09-56-56.	EP
SES 05 13-46-56.	EP	FBC 06 09-57-24.4	EPD
ALE 05 13-48-37.	EP	GWC 06 09-57-55.2	EPC
RES 05 13-50-50.	EP	SCH 06 09-58-22.	EP
MBC 05 13-51-03.	EP	MBC 06 10-23-21.	EP
BLC 05 13-52-40.	EP	OTT 06 11-30-56.	EP
GWC 05 13-53-41.	EP	MNT 06 11-30-57.0	IPD
MBC 05 16-06-55.	EP	SFA 06 11-31-06.	EP
SES 05 17-09-38.	EP	SCH 06 11-31-48.0	EPD
EDM 05 17-10-45.	IP 0.7 0084	GWC 06 11-31-51.	EPC
MCC 05 17-10-49.	EP	SES 06 11-32-03.5	IPD
MBC 05 22-41-09.	EP	FFC 06 11-32-07.5	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

PNT 06 11-32-15. EPC	FBC 07 00-35-00.5 EPC
EDM 06 11-32-17.4 IPC	GWC 07 00-35-20.8 IPC
FCC 06 11-32-17.5 IPC 0.7 0051	MBC 07 02-18-17. EP
FBC 06 11-32-31.0 EPD	SES 07 02-19-02. EP
FSJ 06 11-32-42. EP	FCC 07 02-19-46. EP
BLC 06 11-32-42.2 EPD	GWC 07 02-21-00. EP
YKC 06 11-32-53. EP	MBC 07 06-08-07. EP
SES 06 14-30-37. EP	RES 07 06-08-20. EP
EDM 06 14-31-44. EP	MBC 07 06-39-12. EP
MBC 06 14-50-34. EP	RES 07 06-39-49. EP
MBC 06 16-38-32. EP	YKC 07 06-40-05. EP
CMC 06 16-38-51.6 IPD	PNT 07 06-40-34. EP
YKC 06 16-39-36. EP	EDM 07 06-40-40. EP
RES 06 16-39-49. EP	FCC 07 06-40-59. EP
BLC 06 16-40-39. EP	PHC 07 08-37-13. EP
EDM 06 16-41-16. EP	PNT 07 08-37-22. EP
FCC 06 16-41-30. EP	FSJ 07 08-38-09. EP
FFC 06 16-41-38. EP	SES 07 08-38-24. EP
SES 06 16-41-57. EP	EDM 07 08-38-38. EP
MBC 06 18-45-03. EP	FFC 07 08-40-00. EP
YKC 06 18-46-08. EP	YKC 07 08-40-04. EP
RES 06 18-46-20. EP	CMC 07 08-40-52. EP
FCC 06 19-18-19. EP	FCC 07 08-40-57. EP
SES 06 19-18-39.0 EPC	BLC 07 08-41-17. EP
MBC 06 19-20-23. EP	MBC 07 08-42-03. EP
GWC 06 20-00-09. EP	GWC 07 08-42-08. EP
FBC 06 20-01-03. EP	RES 07 08-42-13. EP
FCC 06 20-02-13. EP	FBC 07 08-42-52. EP
MBC 06 20-56-22. EP	SCH 07 08-43-03. EP
RES 06 20-56-35.5 EP	ALE 07 08-43-34. EP
SES 06 22-55-29.0 EPC	MBC 07 12-24-05. EP
SUD 06 22-55-30. EP	RES 07 12-24-50.5 EPC 0.5 0031
PNT 06 22-55-33. EP	YKC 07 12-24-58. EP
OTT 06 22-55-43. EP	PNT 07 12-25-28. EP
EDM 06 22-55-53. EP	EDM 07 12-25-36. EP
FFC 06 22-55-59. EP	BLC 07 12-25-36.7 EPC
FSJ 06 22-56-27. EP	FFC 07 12-26-04. EP
FCC 06 22-56-34. EP	FCC 07 12-26-05. EP
SCH 06 22-57-06. EP	FBC 07 12-26-25. EP
BLC 06 22-57-13. EP	MBC 07 12-33-44.5 EPC 0.9 0033
RES 06 22-58-24. EP	RES 07 12-33-52. EP
MBC 06 22-58-39. EP	BLC 07 12-34-52.2 EPD
ALE 06 22-59-25. EP	YKC 07 12-35-04.5 EPD
MBC 07 00-33-15.2 IPC 0.5 0051	FCC 07 12-35-20. EP
FSJ 07 00-33-34. EP	FSJ 07 12-35-42. EP
ALE 07 00-33-39.5 IPC 0.6 0031	EDM 07 12-35-51. EP
YKC 07 00-33-47.3 IPC	YKC 07 21-15-07. EP
RES 07 00-33-49.2 IPC 0.7 0058	MBC 07 21-16-59. EP
MCC 07 00-33-57. EP	MBC 07 21-51-09. EP
PNT 07 00-33-57. EPC	ALE 07 22-31-25.7 EPC
EDM 07 00-34-09.5 IPC 0.7 0050	FBC 07 22-32-10.0 EPC
BLC 07 00-34-20.4 IPC	RES 07 22-32-27. EPC
SES 07 00-34-22.5 IPC 0.8 0125	SCH 07 22-32-30. EP
FFC 07 00-34-36.0 IPC	MBC 07 22-32-46. EP
FCC 07 00-34-40.9 IPC	GWC 07 22-33-02.3 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

SFA 07 22-33-08.2 EPC	EDM 08 18-28-56. EP
RLC 07 22-33-12.0 EPC	SCH 08 22-59-40. EP
FCC 07 22-33-32. EPC	GWC 08 22-59-42.1 IPD
SUD 07 22-33-45. EP	FFC 08 23-00-09. EP
FFC 07 22-34-06.0 EPC	SES 08 23-00-09.8 IPD 1.3 0118
EDM 07 22-34-33. EP	FCC 08 23-00-18.6 IPD 0.7 0037
SES 07 22-34-42. EP	EDM 08 23-00-27.4 IPD 0.8 0102
FSJ 07 22-34-43. EP	PNT 08 23-00-29. EPD
MBC 08 03-46-30. EP	BLC 08 23-00-48.6 EPD
EDM 08 07-00-50. EP	FSJ 08 23-00-59.9 EPD
GWC 08 07-00-55. EP	YKC 08 23-01-06.5 EPD
BLC 08 07-01-53.0 EPC	CMC 08 23-01-27.6 IPD
YKC 08 07-01-58. EP	RES 08 23-01-47.2 EPD
FBC 08 07-02-11.9 EPC	MBC 08 23-02-01.0 IPD
MBC 08 07-03-31. EP	MBC 08 23-09-06. EP
ALE 08 07-04-09. EP	RES 08 23-09-47. EP
MBC 08 09-26-23. EP	PNT 08 23-10-15. EP
MBC 08 09-41-03. EP	EDM 08 23-10-24. EP
RES 08 09-41-34. EP	BLC 08 23-10-28.8 EPD
EDM 08 09-42-28. EP	SES 09 07-25-03. EP
SUD 08 10-20-59. EP	MBC 09 07-26-43. EP
SCH 08 10-21-44. EP	MBC 09 11-52-38. EP
EDM 08 10-22-24.9 EPD	MBC 09 13-32-24.3 IPC
FBC 08 10-22-31. EP	GWC 09 13-32-54. EP
ALE 08 11-10-24. EP	FCC 09 13-33-21. EPC
MBC 08 11-11-17. EP	EDM 09 13-34-27. EP
FBC 08 11-11-20. EP	SES 09 13-34-37.0 IPD
MBC 08 11-18-48. EP	MBC 09 14-51-22. EP
RES 08 11-19-31. EP	MBC 09 15-39-52. EP
MBC 08 12-12-58.3 EPC	CMC 09 15-40-13.5 EPC
ALE 08 12-13-30. EP	FSJ 09 15-40-20. EP
CMC 08 12-13-30.2 EPD	YKC 09 15-40-30. EP
RES 08 12-13-44.1 IPC	RES 09 15-40-45. EP
FSJ 08 12-13-46. EP	ALE 09 15-40-54. EP
YKC 08 12-13-50. EP	PNT 09 15-41-01. EPC
PNT 08 12-14-20. EP	EDM 09 15-41-10.7 IPC
EDM 08 12-14-28. EP	BLC 09 15-41-22.8 IPC
BLC 08 12-14-29.0 EPC	SES 09 15-41-32. EP
SES 08 12-14-47. EP	FFC 09 15-41-46. EP
FFC 08 12-14-57.0 EPC	FCC 09 15-41-54.4 IPC
FBC 08 12-15-18.9 EPC	FBC 09 15-42-32.8 EPC
GWC 08 12-15-49. EP	GWC 09 15-42-58.2 EP
SCH 08 12-16-10. EP	SCH 09 15-43-28. EP
ALE 08 12-40-23. EP	PNT 09 18-19-10. EP
RES 08 12-41-13. EP	SES 09 18-19-32. EP
MBC 08 12-41-15. EP	SUD 10 01-37-43. EP
FBC 08 12-41-20.0 EPC	FFC 10 01-39-00. EP
GWC 08 12-42-02. EPD	GWC 10 01-39-09. EP
RES 08 13-30-28.8 EPC	SES 10 01-39-11. EP
BLC 08 13-31-14. EP	FCC 10 01-39-30. EP
FBC 08 13-32-04. EP	EDM 10 01-39-41. EP
MBC 08 14-15-34. EP	BLC 10 01-40-22. EP
EDM 08 15-28-14. EP	MBC 10 01-42-23. EP
GWC 08 15-29-18. EPD	SCH 10 01-44-51. EP
BLC 08 15-29-40.0 EPD	MBC 10 06-27-23.5 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

MBC 10 07-25-40.2 EPC	MBC 10 18-46-24. EP
PNT 10 07-26-32. EP	MBC 10 19-23-47. EP
RES 10 07-26-33. EP	RES 10 19-24-24. EP
EDM 10 07-26-45.0 EPC	CMC 10 19-25-09. EP
ALE 10 07-26-47. EP	FCC 10 19-26-42. EP
BLC 10 07-27-04. EP	MBC 11 01-39-05. EP
FCC 10 07-27-34.4 EPC	MBC 11 02-36-06. EP
FBC 10 07-28-18.8 EPC	YKC 11 02-37-24. EPD
GWC 10 07-28-40.4 IPC	FFC 11 04-32-22.0 EP
SCH 10 07-29-11.9 IPC	EDM 11 04-32-23. EP
MBC 10 08-18-51.4 EPD	SCH 11 04-33-24. EP
BLC 10 08-19-41. EP	BLC 11 04-33-39. EP
FCC 10 08-20-03. EP	CMC 11 04-34-15.3 EPD
FBC 10 08-21-16. EP	RES 11 04-34-56. EP
MBC 10 10-08-17.6 IPC 0.8 0067	MBC 11 04-35-14. EP
CMC 10 10-08-48.0 IPC 0.8 0055	FSJ 11 05-39-10. EP
ALE 10 10-08-55.6 IPC 0.8 0110	MBC 11 05-39-38. EP
FSJ 10 10-09-01.2 IPC 1.0 0005	EDM 11 05-40-06. EP
PHC 10 10-09-01.2 IPC	SES 11 05-40-22. EP
RES 10 10-09-04.7 IPC 0.9 0044	RES 11 05-40-28. EP
YKC 10 10-09-07.3 IPC	BLC 11 05-40-44. EP
VIC 10 10-09-25. EP	FFC 11 05-40-52. EP
MCC 10 10-09-32. EPC	FCC 11 05-41-09.9 EPC
PNT 10 10-09-38.0 IPC	FBC 11 05-42-11.1 EPD
EDM 10 10-09-46.0 IPC 0.8 0328	GWC 11 05-42-22.7 EPC
BLC 10 10-09-48.7 IPC	MBC 11 05-42-31. EP
SES 10 10-10-05.7 IPC	RES 11 05-42-48. EP
FFC 10 10-10-16.5 IPC	SCH 11 05-43-01. EP
FCC 10 10-10-19.3 IPC 1.2 0223	SES 11 06-27-30. EP
FBC 10 10-10-43.0 IPC	EDM 11 06-57-59. EP
GWC 10 10-11-12.5 IPC	SES 11 06-58-20. EP
SCH 10 10-11-34.9 IPC	MBC 11 08-19-49. EP
SUD 10 10-11-47. EP	MBC 11 12-24-02.4 EPC 0.9 0048
OTT 10 10-12-04. EP	ALE 11 12-24-24.5 EPC 0.5 0018
SFA 10 10-12-05. EP	CMC 11 12-24-28.2 EPC
MNT 10 10-12-08.0 IPC	FSJ 11 12-24-36. EP
STJ 10 10-12-29.8 EPC	RES 11 12-24-39.2 EPC 0.8 0044
MBC 10 11-46-10. EP	YKC 11 12-24-43. EP
EDM 10 11-47-00. EP	VIC 11 12-24-53. EP
RES 10 11-47-04. EP	PNT 11 12-25-04. EP
FCC 10 11-47-55. EP	EDM 11 12-25-12.0 EPC
MBC 10 14-24-50. EP	BLC 11 12-25-15.5 EPC
MBC 10 15-31-01. EP	SES 11 12-25-26.4 IPC
MBC 10 17-14-08. EP 0.9 0029	FFC 11 12-25-36.0 EPC
RES 10 17-14-21. EP	FCC 11 12-25-38.7 EPC
CMC 10 17-14-59. EP	GWC 11 12-26-18.7 IPD
BLC 10 17-15-20. EP	PNT 11 12-26-50. EP
YKC 10 17-15-26. EP	MBC 11 13-24-21. EP
SCH 10 17-15-45. EP	SES 11 13-24-54. EP
MBC 10 17-31-10. EP	BLC 11 13-25-11. EP
CMC 10 17-31-29. EP	RES 11 13-25-11. EP
YKC 10 17-32-14. EP	MBC 11 13-37-28. EP
FSJ 10 17-33-32. EP	RES 11 19-01-42. EP
MBC 10 17-41-51. EP	MBC 11 20-49-33.2 EPD 0.9 0061
MBC 10 18-24-20. EP	RES 11 20-49-45.0 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

CMC 11 20-50-23.3 EPD	EDM 12 07-49-25. EP
FBC 11 20-50-30. EP	CMC 12 07-50-02. EP
YKC 11 20-50-51. EPD	MBC 12 07-50-23. EP
SCH 11 20-51-10. EP	ALE 12 10-27-55. EP
FCC 11 20-51-13. EP	FBC 12 10-28-22. EPC
GWC 11 20-51-19. EPD	SCH 12 10-28-39. EP
FSJ 11 20-51-25. EP	RES 12 10-28-54.0 EPC 0.9 0025
FFC 11 20-51-32. EP	SFA 12 10-29-15. EP
EDM 11 20-51-37. EP	GWC 12 10-29-16. EPC
SES 11 20-51-50. EP	MBC 12 10-29-17.8 EPC
MBC 11 23-29-21.2 EPD	BLC 12 10-29-35.2 EPC
YKC 11 23-30-39. EP	OTT 12 10-29-41.8 EP
MBC 12 01-02-13. EP	FCC 12 10-29-53.2 IPC
MBC 12 01-52-02. EP	CMC 12 10-29-55.9 EPC
YKC 12 02-49-07. EP	SUD 12 10-29-58. EP
CMC 12 02-49-15. EP	YKC 12 10-30-20. EP
EDM 12 02-49-41. IP	FFC 12 10-30-29.0 EPC
MBC 12 02-49-49.0 EPC	EDM 12 10-31-00.6 IPC 0.8 0058
SES 12 02-50-04. EP	SES 12 10-31-08. EP
BLC 12 02-50-30.5 EPD	FSJ 12 10-31-16. EP
RES 12 02-50-34. EP	MCC 12 10-31-16. EP
FCC 12 02-50-52.7 IPD	PNT 12 10-31-29. EPC
BLC 12 03-15-31. EP	MBC 12 10-53-55. EP
MBC 12 03-15-33. EP	SFA 12 11-52-55. EP
RES 12 03-15-45. EP	SCH 12 11-53-41. EP
PHC 12 05-57-29. EP	GWC 12 11-53-44.7 EPD
VIC 12 05-57-37. EP	SES 12 11-54-07.7 IPD
FSJ 12 05-57-41. EP	FFC 12 11-54-08. EP
PNT 12 05-57-51. EP	FCC 12 11-54-17.1 IPD
MCC 12 05-57-55. EP	EDM 12 11-54-22. IP
MBC 12 05-58-01.0 EPC 1.4 0480	PNT 12 11-54-24. EP
CMC 12 05-58-05.8 EPC 1.1 0277	FBC 12 11-54-28.8 EPC
YKC 12 05-58-07. EPC	BLC 12 11-54-43.7 EPD
EDM 12 05-58-09.0 EPC 1.1 0314	FSJ 12 11-54-51. EP
SES 12 05-58-15. EP	YKC 12 11-54-59. EP
RES 12 05-58-28.7 EPC	MBC 12 14-46-40. EP
ALE 12 05-58-32.5 EPC	YKC 12 14-46-49. EP
FFC 12 05-58-38. EP	MBC 12 15-56-53. EP
BLC 12 05-58-44. EP	GWC 12 16-36-12. EP
FCC 12 05-58-54. EP	MBC 12 17-00-47. EP
GWC 12 05-59-40. EP	MBC 12 20-59-34. EP
SUD 12 06-03-27. EP	RES 12 21-00-02. EP
OTT 12 06-03-34.5 EP	MBC 12 22-29-41. EP
SCH 12 06-03-35. EP	RES 12 22-30-02. EP
SFA 12 06-03-38. EP	MBC 13 01-01-09. EP
HAL 12 06-03-51. EP	CMC 13 01-01-26. EP
STJ 12 06-04-02. EP	RES 13 01-02-24. EP
SCB 12 06-04-13. EP	BLC 13 01-03-15. EP
FSJ 12 06-14-30. EP	FCC 13 01-04-05. EP
BLC 12 06-34-02. EP	MBC 13 02-26-09. EP
EDM 12 06-34-07. EP	CMC 13 02-26-27. EP
MBC 12 07-20-28. EP	RES 13 02-26-37. EP
MBC 12 07-42-32. EP	YKC 13 02-30-49. EP
PNT 12 07-48-58. EP	EDM 13 02-30-55. EP
SES 12 07-49-24. EP	BLC 13 02-31-00. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

SES 13 02-31-00. EP	RES 14 10-54-24. EP
FFC 13 02-31-06.0 EP	YKC 14 10-54-26. EP
FCC 13 02-31-08. EP	EDM 14 10-55-08. EP
FBC 13 02-31-15.1 EPC	BLC 14 10-55-09.4 EPD
GWC 13 02-31-24.4 EPD	BLC 14 11-31-04. EP
SCH 13 02-31-33. EP	YKC 14 11-31-07. EP
SFA 13 02-31-43. EP	RES 14 11-51-34. EP
FCC 13 02-41-36. EP	SCH 14 11-51-53. EP
MBC 13 02-53-25. EP	BLC 14 11-51-57. EP
MBC 13 07-52-57. EP	YKC 14 11-51-59. EP
YKC 13 07-54-20. EP	MBC 14 14-49-18. EP
SCH 13 08-09-12. EP	RES 14 14-49-54. EP
GWC 13 08-09-14.3 EPD	YKC 14 14-49-56. EP
SES 13 08-09-27. EP	PNT 14 14-50-14. EP
PNT 13 08-09-39. EP	EDM 14 14-50-23. EP
EDM 13 08-09-40. EP	BLC 14 14-50-29. EP
FCC 13 08-09-40.3 IPD	SES 14 14-50-37. EP
MBC 13 08-15-28. EP	FFC 14 14-50-46. EP
MBC 13 11-34-40. EP	MBC 14 17-14-02. EP
MBC 13 11-39-11. EP	CMC 14 17-14-35. EP
ALE 13 11-39-36. EP	RES 14 17-14-38. EP
CMC 13 11-39-45. EP	YKC 14 17-14-54. EP
RES 13 11-39-53.3 IPC	MBC 14 17-48-30. EP
PNT 13 11-40-39. EP	YKC 14 23-33-16. EP
BLC 13 11-40-39.9 EPC	RES 15 00-21-05. EP
FBC 13 11-41-25.0 EPC	BLC 15 00-21-50.1 EPD
MBC 13 14-19-37. EP	FSJ 15 02-48-23.9 EPC
EDM 13 14-19-44. EP	CMC 15 02-49-01. EP
MBC 13 15-35-28. EP	MBC 15 02-49-02.6 EPC 0.4 0049
CMC 13 15-36-01. EP	YKC 15 02-49-04. EP
RES 13 15-36-13. EP	MCC 15 02-49-10. EP
YKC 13 15-36-20. EP	PNT 15 02-49-13. EP
BLC 13 15-36-58.5 EPC	EDM 15 02-49-30.2 IPC 0.5 0069
EDM 13 15-36-59. EP	SES 15 02-49-41.1 IPC
SES 13 15-37-18. EP	RES 15 02-49-52. EP
FFC 13 15-37-27.0 EPC	BLC 15 02-50-08.9 EPC
FCC 13 15-37-28. EP	FFC 15 02-50-16.5 EPC
FBC 13 15-37-47.4 EPC	ALE 15 02-50-26. EP 0.5 0017
GWC 13 15-38-19. EP	FCC 15 02-50-34.2 IPC 0.6 0075
SCH 13 15-38-50. EP	FBC 15 02-51-36.2 IPD
FCC 13 19-07-29. EP	GWC 15 02-51-47.0 IPC
BLC 13 19-08-01. EP	SCH 15 02-52-25. EP
YKC 13 19-08-03. EP	SFA 15 02-52-52. EP
MBC 13 19-22-24. EP	STJ 15 02-53-40. EP
MBC 13 23-23-11. EP	MBC 15 02-55-35. EP
CMC 14 04-03-33. EP	PNT 15 04-48-02. EP
SCH 14 04-03-39. EP	MBC 15 04-48-05. EP
BLC 14 04-03-42.0 EPD	MCC 15 04-48-08. EP
YKC 14 04-03-44. EP	CMC 15 04-48-14.0 EPD
RES 14 04-19-14.3 EPD	EDM 15 04-48-16. EP
YKC 14 04-19-20. EP	YKC 15 04-48-16. EP
BLC 14 04-19-59.0 EPD	SES 15 04-48-17. EP
FCC 14 04-20-28. EP	RES 15 04-48-20.2 EPD
FBC 14 04-20-49. EP	RES 15 06-12-31. EP
MBC 14 10-53-34. EP	MBC 15 10-54-48. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

MBC 15 11-34-33.	EP		EDM 16 07-43-26.	EP	
MBC 15 15-00-35.	EP		MBC 16 10-06-38.	EP	
MBC 15 15-53-09.8	EPD		RES 16 10-07-26.	EP	0.6 0021
CMC 15 15-53-39.6	EPD		YKC 16 10-07-33.	EP	
RES 15 15-53-57.6	EPD		BLC 16 10-08-14.1	EPC	
YKC 15 15-53-58.5	EPD		SES 16 10-08-40.0	IPC	
FSJ 15 15-54-00.	EP		FFC 16 10-08-47.	EP	
PNT 15 15-54-29.	EP		FCC 16 10-08-48.	EP	
EDM 15 15-54-38.0	IPD		FBC 16 10-09-11.	EP	
BLC 15 15-54-41.2	EPD		GWC 16 10-09-43.1	EPC	
FFC 15 15-55-09.	EP		SCH 16 10-10-08.	EP	
FCC 15 15-55-12.	EP		MBC 16 10-11-51.	EP	
FBC 15 15-55-36.6	EPD		MBC 16 11-34-20.	EP	
GWC 15 15-56-06.	EP		MBC 16 11-53-31.	EP	
SCH 15 15-56-29.	EP		YKC 16 11-55-25.	EP	
FSJ 15 18-28-42.	EP		BLC 16 11-56-02.	EP	
PNT 15 18-29-15.	EP		MBC 16 14-30-53.	EP	
MCC 15 18-29-19.	EP		CMC 16 14-31-28.1	EPD	
EDM 15 18-30-03.	EP		RES 16 14-31-38.9	EPD	
SES 15 18-30-25.	EP		YKC 16 14-31-50.4	EPD	
YKC 15 18-30-46.	EP		FSJ 16 14-31-52.	EP	
FFC 15 18-31-29.	EP		BLC 16 14-32-27.	EP	
FCC 15 18-32-22.	EP		PNT 16 14-32-30.	EP	
MBC 15 18-32-54.	EP		EDM 16 14-32-34.	IP	
MBC 15 18-37-45.	EP		SES 16 14-32-53.7	IPD	
MBC 15 19-05-19.	EP		FCC 16 14-32-59.	EP	
FFC 15 23-05-56.	EP		FFC 16 14-32-59.9	EP	
MBC 16 01-20-04.6	EPC	0.9 0021	EDM 16 14-34-27.	EP	
CMC 16 01-20-28.	EP		MBC 16 14-35-25.	EP	
RES 16 01-20-31.4	EPC		RES 16 14-35-51.	EP	
YKC 16 01-20-42.	EP		MBC 16 17-05-48.	EP	
FSJ 16 02-45-06.	EP		MBC 16 20-45-45.	EP	
YKC 16 02-45-24.	EP		RES 16 20-46-30.	EP	
ALE 16 02-45-30.	EP		YKC 16 20-46-37.	EP	
CMC 16 02-45-30.	EP		EDM 16 20-47-15.	IP	
MCC 16 02-46-03.	EP		SES 16 20-47-35.	EP	
EDM 16 02-46-19.	IP	1.2 0104	FFC 16 20-47-44.	EP	
PNT 16 02-46-22.	EP		FCC 16 20-47-46.	EP	
MBC 16 02-46-23.	EP		FBC 16 20-48-08.	EP	
SES 16 02-46-56.	EP		MBC 16 22-50-26.	EP	
BLC 16 02-47-05.9	EPD		MBC 16 23-40-25.	EP	
FFC 16 02-47-14.	EP		YKC 17 01-18-56.	EP	
RES 16 02-47-15.1	EPD		SES 17 03-35-27.	EP	
FCC 16 02-47-34.	EP		PNT 17 03-35-32.	EP	
FBC 16 02-48-58.	EP		EDM 17 03-35-55.	EP	
SCH 16 02-49-51.	EP		MBC 17 04-18-22.	EP	
SES 16 04-40-21.	EP		RES 17 04-19-10.9	IPC	
PNT 16 04-40-29.	EP		BLC 17 04-19-56.1	EPD	
MBC 16 05-48-51.	EP		SES 17 08-57-03.	EP	
RES 16 05-49-17.	EP		PNT 17 08-57-17.	EP	
YKC 16 05-50-07.	EP		FFC 17 08-57-25.5	EPC	
MBC 16 07-17-42.	EP		EDM 17 08-57-28.	EP	
MBC 16 07-42-38.	EP		GWC 17 08-57-56.5	IPC	0.6 0037
YKC 16 07-43-04.	EP		SCH 17 08-58-26.9	EPC	
RES 16 07-43-13.	EP		YKC 17 08-58-39.4	EPD	

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

BLC 17 08-58-43.5 EPC	YKC 18 20-22-06. EP
FBC 17 08-59-15. EP	RES 18 20-22-14. EP
CMC 17 08-59-20.8 EPC	SES 18 20-22-33. EP
MBC 17 09-00-20.2 EPC	EDM 18 20-22-45. EP
RES 17 09-00-21. IP	MBC 18 20-30-08. EP
MBC 17 13-21-24. EP	SCH 18 21-06-09. EP
RES 17 13-23-45. EP	SES 18 21-06-21. EP
MBC 17 17-32-26. EP	FCC 18 21-06-34. EP
RES 17 17-32-52.7 EPC	EDM 18 21-06-45. EP
CMC 17 22-11-13. EP	FSJ 18 21-07-33. EP
YKC 17 22-11-13. EP	YKC 18 21-07-38. EP
MBC 17 22-11-24. EP	RES 18 21-08-27. EP
FCC 17 22-24-52.4 IPC	MBC 18 21-09-05. EP
GWC 17 22-25-52. EP	EDM 18 21-12-12. EP
RES 17 23-45-14. EP	EDM 18 22-32-35.3 IPD
FBC 17 23-46-12.8 EPD	MBC 19 05-07-08. EP
YKC 17 23-46-24. EP	MBC 19 10-24-34. EP
MBC 17 23-46-41. EP	MBC 19 12-59-53. EP
RES 18 01-39-07. EP	MBC 19 14-07-13. EP
SES 18 01-39-11. EP	RES 19 14-07-41. EP
EDM 18 01-39-18. EP	MBC 19 14-08-26. EP
MBC 18 01-39-24. EP	CMC 19 14-08-31.5 EPC
YKC 18 01-39-24. EP	YKC 19 14-08-32. EP
CMC 18 01-39-26. EP	EDM 19 14-08-35. EP
MBC 18 09-42-34. EP	MBC 19 14-57-53.7 EPC
RES 18 09-43-02.5 EPC	RES 19 14-58-35.9 EPC
YKC 18 09-47-04. EP	YKC 19 14-58-44. EP
EDM 18 09-47-13. EP	BLC 19 14-59-20.0 EPC
BLC 18 09-47-14.2 EPD	SES 19 14-59-38. EP
SES 18 09-47-17. EP	FCC 19 16-08-39. EP
FFC 18 09-47-23. EP	MBC 19 16-22-11. EP
FCC 18 09-47-23.5 EPD	GWC 19 16-37-20. EPC
FBC 18 09-47-28. EP	MBC 19 16-40-33. EP
SCH 18 09-47-48. EP	VIC 19 18-04-32.4 EP
SUD 18 09-47-53. EP	PNT 19 18-05-04. EP
SFA 18 09-50-45. EP	MBC 19 18-05-07. EP
MBC 18 10-40-33. EP	FSJ 19 18-05-50. EP
GWC 18 10-42-00. EP	SES 19 18-06-15.2 EPC
MNT 18 11-04-16.0 IPC	EDM 19 18-06-20. EP
SFA 18 11-04-27. EP	FFC 19 18-07-42.0 EPC
GWC 18 11-05-18. EPC	YKC 19 18-07-46. EP
SES 18 11-05-38.8 IPC	MBC 19 18-09-43. EP
FFC 18 11-05-41. EP	GWC 19 18-09-50.1 IPC
FCC 18 11-05-51. EP	RES 19 18-09-53.5 EPC
EDM 18 11-05-56.1 IPC	FFC 19 20-19-17. EP
PNT 18 11-05-57. EPC	FCC 19 20-20-17. EP
FBC 18 11-06-06.5 EPC	MBC 19 20-21-45. EP
BLC 18 11-06-20.0 EPC	STJ 19 22-55-13. EP
FSJ 18 11-06-26. EP	FBC 19 22-55-28. EP
YKC 18 11-06-35. EP	RES 19 22-55-46. EP
CMC 18 11-06-55.8 EPC	SCH 19 22-55-49. EP
RES 18 11-07-07. EP	MBC 19 22-56-05.5 EPC 0.8 0055
MBC 18 11-07-28. EP	HAL 19 22-56-10.0 IPD
MBC 18 17-45-06. EP	GWC 19 22-56-25. EP
MBC 18 20-21-41. EP	SFA 19 22-56-29. EP 0.8 0100

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

BLC 19 22-56-33. EP	YKC 20 02-48-56. EP
MNT 19 22-56-46. EP	EDM 20 02-49-42. EP
OTT 19 22-56-53.4 EP	MBC 20 02-49-56. EP
FCC 19 22-56-54. EP	SES 20 02-50-16. EP
SUD 19 22-57-09. EP	RES 20 02-50-44. EP
YKC 19 22-57-14. EP	FSJ 20 05-09-51.9 EPD
SCB 19 22-57-16. EP	PHC 20 05-09-54. EP
FFC 19 22-57-28. EP	ALB 20 05-10-24. EP
EDM 19 22-57-57. IP	YKC 20 05-10-27.7 IPC
SES 19 22-58-06. EP	MCC 20 05-10-43. EP
FSJ 19 22-58-08.0 EP	PNT 20 05-10-51. EP
MCC 19 22-58-12. EP	MBC 20 05-10-56.6 EPC 0.9 0067
PNT 19 22-58-25. EP	EDM 20 05-11-04.2 IPC
PHC 19 22-58-35. EP	SES 20 05-11-31. EP
VIC 19 22-58-36. EP	RES 20 05-11-46. EP
ALB 19 22-58-40. EP	FFC 20 05-11-53. EP
MBC 19 23-20-10. EP	BLC 20 05-11-58.4 IPD
MBC 19 23-22-59. EP	FCC 20 05-12-11.9 EPC
YKC 19 23-24-08. EP	ALE 20 05-12-40. EP
EDM 19 23-24-50. EP	FBC 20 05-13-27. EP
FSJ 19 23-24-59. EP	GWC 20 05-13-33. EP
RES 20 00-03-54. EP	SCH 20 05-14-17. EP
FBC 20 00-48-57. EP	MBC 20 06-26-06. EP
RES 20 00-49-15.5 EPD	RES 20 09-45-52. EP
SCH 20 00-49-18. EP	SCH 20 09-45-54. EP
MBC 20 00-49-34. EP	MBC 20 09-46-15. EP
BLC 20 00-50-02.2 EPD	YKC 20 09-47-23. EP
YKC 20 00-50-43.5 EPC	EDM 20 09-48-03. EP
EDM 20 00-51-27. IP 0.7 0034	FSJ 20 09-48-17. EP
SES 20 00-51-35.5 EPC	ALE 20 09-50-09. EP
FSJ 20 00-51-38. EP	BLC 20 09-51-08. EP
MBC 20 01-38-51. EP	RES 20 09-51-12. EP
HAL 20 02-26-45.8 IPC	SCH 20 09-51-14. EP
STJ 20 02-26-47. EP	MBC 20 09-51-31. EP
SFA 20 02-27-26.8 EPD	FCC 20 09-52-19. IP
MNT 20 02-27-27.2 IPD	YKC 20 09-52-40. EP
OTT 20 02-27-35. EP	FFC 20 09-52-54. EP
SUD 20 02-28-03. EP	EDM 20 09-53-22. EP
SCH 20 02-28-08. EP	SES 20 09-53-32. EP
GWC 20 02-28-38.2 EPD	FSJ 20 09-53-33. EP
FBC 20 02-29-11.1 EPD	MBC 20 13-21-55. EP
FCC 20 02-29-43.6 IPD	ALE 20 17-00-05. EP
FFC 20 02-29-57.5 EPD	STJ 20 17-00-34. EP
BLC 20 02-30-09.3 EPD	FBC 20 17-00-49. EP
SES 20 02-30-25. EP 1.4 0050	RES 20 17-01-07. EP
EDM 20 02-30-38. EP 1.3 0273	MBC 20 17-01-24.2 EPC
RES 20 02-30-47.7 EPD	SFA 20 17-01-48. EP
YKC 20 02-30-52.9 IPD	BLC 20 17-01-51.7 EPC
MCC 20 02-30-57. EP	FFC 20 17-02-45.5 EPC
PNT 20 02-30-59. EP	EDM 20 17-03-13. EP
ALE 20 02-31-04. EP	SES 20 17-03-20.9 IPC
FSJ 20 02-31-19. EP	FSJ 20 17-03-22.7 IPC
MBC 20 02-31-26.0 EPD 1.1 0064	MBC 20 17-39-43.5 EPC
RES 20 02-39-30. EP	ALE 20 17-40-10. EP
MBC 20 02-39-51. EP	RES 20 17-40-26.2 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

YKC 20 17-40-37. EP	SES 21 01-57-11. EP
FCC 20 17-41-03. EP	FFC 21 01-57-14. EP
BLC 20 17-41-13.0 EPD	FCC 21 01-57-14.0 EPD
FFC 20 17-41-42. EP	GWC 21 01-57-50. EP
FBC 20 17-41-58.0 EPC	SES 21 03-54-01. EP
MBC 20 19-18-14. EP	PNT 21 03-54-05. EP
MBC 20 21-24-25.6 IPC 0.4 0011	RES 21 05-48-17. EP
EDM 20 21-24-54. EP	MBC 21 05-48-39. EP
SES 20 21-25-14. EP	MBC 21 06-24-39. EP
RES 20 21-25-15. EP	FSJ 21 06-24-46. EP
BLC 20 21-25-31. EP	YKC 21 06-24-48. EP
FFC 20 21-25-40. EP	PNT 21 06-25-02. EP
FCC 20 21-25-57.3 IPC	EDM 21 06-25-17. EP
FBC 20 21-26-59. EP	RES 21 06-25-30. EP
GWC 20 21-27-10.5 IPC	SES 21 06-25-38.5 IPC
MBC 20 21-27-19. EP	BLC 21 06-25-50. EP
RES 20 21-27-35. EP	FFC 21 06-26-02. EP
SCH 20 21-27-48. EP	FCC 21 06-26-17. EP
STJ 20 21-29-04. EP	FSJ 21 06-27-05. EP
SFA 20 21-49-52.5 EPC	FBC 21 06-27-13.1 EPD
STJ 20 21-50-00. EP	MBC 21 06-27-22. EP 0.7 0018
SCH 20 21-50-34. EP	GWC 21 06-27-26. EP
GWC 20 21-50-38.2 EPC	YKC 21 06-27-29. EP
SES 20 21-50-59. EP	PNT 21 06-27-44. EP
FCC 20 21-51-08.1 IPC	SES 21 06-28-20. EP
EDM 20 21-51-13. EP	FCC 21 06-28-58.1 EPD
YKC 20 21-51-46. EP	FBC 21 06-29-55.4 IPD 0.6 0056
RES 20 22-18-25.5 EP	MBC 21 06-30-07. EP 0.7 0019
MBC 20 22-19-41. EP	GWC 21 06-30-09.5 IPD
BLC 20 22-20-10. EP	RES 21 06-30-25.2 IPC
MBC 20 23-37-59.5 IPC 0.9 0018	FFC 21 06-30-37. EP
RES 20 23-38-38.4 IPC	SCH 21 06-30-45. EP
SES 20 23-38-42. EP	MBC 21 06-33-41. EP
YKC 20 23-38-55.4 IPC	SES 21 06-34-07. EP
BLC 20 23-39-20.3 IPC	FFC 21 06-34-17.5 EPC
FCC 20 23-39-54.4 IPC	FCC 21 06-34-25. EP
FFC 20 23-39-55.5 EPC	GWC 21 06-35-03.9 EPD
FBC 20 23-40-03.0 EPC	YKC 21 08-21-31. EP
SCH 20 23-40-50. EP	MBC 21 09-11-29. EP
MBC 21 00-02-11. EP	YKC 21 09-16-12. EP
RES 21 00-02-48. EP	EDM 21 09-16-21. EP
YKC 21 00-03-07. EP	BLC 21 09-16-24. EP
BLC 21 00-03-33.0 EPD	FCC 21 09-16-31. EP
PNT 21 00-03-40. EP	FBC 21 09-16-38. EP
EDM 21 00-03-42. EP	GWC 21 09-16-47.5 EPD
FCC 21 00-04-01. EP	SCH 21 09-16-57. EP
FFC 21 00-04-02. EP	MBC 21 09-33-06. EP
MBC 21 00-27-53. EP	YKC 21 10-16-39. EP
MBC 21 01-55-23. EP	MBC 21 10-16-55. EP
ALE 21 01-55-36. EP	MBC 21 11-38-49. EP
RES 21 01-56-01. EP	MBC 21 12-46-18. EP
YKC 21 01-56-19. EP	MBC 21 12-47-33. EP 0.8 0016
BLC 21 01-56-47. EP	ALE 21 12-47-42. EP
PNT 21 01-56-50. EP	RES 21 12-48-00.3 EPC
EDM 21 01-56-55. EP	YKC 21 12-48-09. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

YKC 21 13-25-41.	EP		FCC 21 19-38-12.	EP	
MBC 21 13-26-16.	EP		MBC 21 19-39-02.	EP	
MBC 21 13-52-41.	EP		FBC 21 19-39-08.7	EPC	
ALE 21 14-23-18.	EP		YKC 21 19-39-10.	EP	
MBC 21 14-32-57.	EP		PNT 21 19-39-22.	EP	
RES 21 14-33-30.	EP		GWC 21 19-39-23.	EP	
YKC 21 14-33-51.	EP		RES 21 19-39-35.	EP	
BLC 21 14-34-13.0	EPD		EDM 21 19-39-39.	IP	0.8 0070
FFC 21 14-34-41.	EP		SCH 21 19-39-39.	EP	
YKC 21 15-28-07.	EP		FBC 21 19-41-35.	EP	
MBC 21 15-28-35.	EP		GWC 21 19-41-50.	EP	
MBC 21 15-28-39.	EP		MBC 21 19-45-38.	EP	
PNT 21 15-33-02.	EP		RES 21 19-45-46.6	EPD	
VIC 21 15-33-14.	EP		ALE 21 19-45-59.	EP	
SES 21 15-33-18.0	IPC	1.2 0183	FBC 21 19-46-03.	EP	
MCC 21 15-33-38.	EP		SCH 21 19-46-07.	EP	
PHC 21 15-33-46.	EP		FSJ 21 21-14-11.0	EPC	
EDM 21 15-33-49.	EPC	1.4 0590	ALB 21 21-14-23.	EP	
FSJ 21 15-34-17.	EP		MBC 21 21-14-29.0	IPC	1.0 0029
FFC 21 15-34-35.5	IPC		YKC 21 21-14-37.	EP	
YKC 21 15-35-28.4	IPC		VIC 21 21-14-38.	EP	
FCC 21 15-35-34.0	EPC		MCC 21 21-14-46.	EP	
SUD 21 15-35-50.	EP		PNT 21 21-14-49.	EP	
BLC 21 15-36-06.7	EPC		EDM 21 21-15-06.5	IPC	1.0 0238
OTT 21 15-36-21.	EP		RES 21 21-15-20.	EP	
GWC 21 15-36-24.2	EPC		SES 21 21-15-27.1	IPC	
MNT 21 15-36-33.5	IPD		BLC 21 21-15-40.	EP	
SFA 21 15-36-49.8	EPC		ALE 21 21-15-47.5	EPC	
SCH 21 15-37-16.	EP		FFC 21 21-15-51.0	EPD	
RES 21 15-37-27.	IPC	0.9 0088	FCC 21 21-16-06.	EP	
FBC 21 15-37-27.3	EPC		FBC 21 21-17-02.6	EPC	0.4 0029
MBC 21 15-37-31.0	IPC	0.9 0092	GWC 21 21-17-16.6	EPD	
STJ 21 15-38-31.5	EPC		SUD 21 21-17-48.5	EP	
ALE 21 15-38-46.5	IPC	1.0 0072	SCH 21 21-17-53.	EP	
EDM 21 16-38-00.	EP		OTT 21 21-18-11.	EP	
MBC 21 17-26-04.	EP		MNT 21 21-18-17.1	IPC	
FSJ 21 19-14-54.	EP		STJ 21 21-19-16.	EP	
MBC 21 19-15-11.6	EPC		FSJ 21 21-21-21.	EP	
YKC 21 19-15-21.	EP		MBC 21 21-21-38.	EP	
EDM 21 19-15-49.	EPC		PNT 21 21-22-00.	EP	
RES 21 19-16-02.	EP		EDM 21 21-22-15.	EP	
SES 21 19-16-09.	EP		GWC 21 21-24-26.	EP	
BLC 21 19-16-22.	EP		FSJ 21 21-24-56.	EP	
ALE 21 19-16-30.	EP		SCH 21 21-25-03.	EP	
FFC 21 19-16-33.	EP		MBC 21 21-25-13.	EP	
FCC 21 19-16-49.	EP		PNT 21 21-25-33.	EP	
FBC 21 19-17-45.	EP		EDM 21 21-25-50.	IP	
GWC 21 19-17-59.	EP		FBC 21 21-27-46.	EP	
SCH 21 19-18-36.	EP		GWC 21 21-28-00.9	EPD	
MBC 21 19-36-34.6	EPC		MBC 21 21-34-46.	EP	
YKC 21 19-36-44.	EP		PNT 21 21-35-11.	EP	
PNT 21 19-36-56.	EP		EDM 21 21-35-24.	EP	
EDM 21 19-37-12.	IP		FCC 21 23-40-31.	EP	
SES 21 19-37-34.	EP		BLC 21 23-40-32.	EP	
BLC 21 19-37-46.	EP		MBC 21 23-40-36.	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

YKC 21 23-40-54.	EP	FCC 22 16-58-07.	EP
MBC 21 23-43-13.	EP	FBC 22 16-59-04.0	EPC
YKC 21 23-44-35.	EP	GWC 22 16-59-17.8	EPC
FFC 21 23-45-22.	EP	SCH 22 16-59-54.	EP
EDM 22 01-01-10.	EP	MBC 22 17-29-22.	EP
MBC 22 01-49-00.	EP	MBC 22 17-53-30.0	EPC 0.9 0024
MBC 22 02-03-09.	EP	CMC 22 17-53-31.	EP
YKC 22 02-03-36.	EP	YKC 22 17-53-39.	EP
SES 22 02-04-07.	EP	PNT 22 17-53-51.	EP
EDM 22 02-20-32.	EP	EDM 22 17-54-07.9	IPC 0.9 0130
FFC 22 02-20-41.	EP	RES 22 17-54-20.8	EPD
MBC 22 02-20-47.	EP	SES 22 17-54-28.	EP
FCC 22 02-20-52.	EP	BLC 22 17-54-40.	EP
SCH 22 02-21-16.	EP	ALE 22 17-54-48.	EP
MBC 22 02-27-06.	EP	FFC 22 17-54-51.	EP
FSJ 22 02-29-06.	EP	FCC 22 17-55-08.	EP
MBC 22 02-37-44.	EP	FBC 22 17-56-04.	EP 0.7 0042
PNT 22 02-38-05.	EP	GWC 22 17-56-17.8	EPC
EDM 22 02-38-22.	EP	SCH 22 17-56-54.	EP
MBC 22 02-40-27.	EP	STJ 22 17-58-07.	EP
ALE 22 05-06-48.	EP	MBC 22 18-03-11.	EP
RES 22 05-07-51.	EP	EDM 22 18-03-50.	EP
MBC 22 05-08-10.6	EPC	FSJ 22 18-20-13.	EP
YKC 22 05-09-19.	EP	MBC 22 18-20-30.0	EPC
EDM 22 05-10-01.	EP	PNT 22 18-20-50.	EP
FSJ 22 05-10-13.	EP	EDM 22 18-21-07.4	IPC
MBC 22 06-14-34.	EP	SES 22 18-21-28.	EP
MBC 22 10-29-38.	EP	FCC 22 18-22-08.	EP
RES 22 10-30-15.	EP	FBC 22 18-23-04.0	EPC
YKC 22 10-30-35.	EP	GWC 22 18-23-17.7	EPC
PNT 22 10-31-05.	EP	RES 22 18-23-30.6	EPD
EDM 22 10-31-11.	EP	MBC 22 19-30-45.	EP
SES 22 10-31-26.	EP	CMC 22 19-36-29.	EP
FCC 22 10-31-29.	EP	MBC 22 19-36-40.	EP
FFC 22 10-31-30.	EP	FCC 22 19-36-41.	EP
MBC 22 11-54-10.	EP	FSJ 23 00-16-52.	EP
FSJ 22 12-59-48.	EP	CMC 23 00-17-12.	EP
MBC 22 13-00-05.4	EPC	YKC 23 00-17-19.	EP
PNT 22 13-00-26.	EP	EDM 23 00-17-48.0	IPC
EDM 22 13-00-42.8	IPC	RES 23 00-18-01.	EP
SES 22 13-01-03.	EP	SES 23 00-18-08.1	EPC
GWC 22 13-02-53.	EP	BLC 23 00-18-22.	EP
RES 22 13-03-06.	EP	FFC 23 00-18-32.	EP
MBC 22 14-50-15.	EP	FCC 23 00-18-47.	EP
PNT 22 14-50-36.	EP	FBC 23 00-19-43.5	IPC
EDM 22 14-50-53.	EP	GWC 23 00-19-58.	EP
FSJ 22 16-56-13.	EP	SCH 23 00-20-34.	EP
MBC 22 16-56-29.7	EPC	MBC 23 01-46-43.8	EPC
CMC 22 16-56-34.	EP	YKC 23 01-46-54.	EP
YKC 22 16-56-39.	EP	PNT 23 01-47-09.	EP
PNT 22 16-56-50.	EP	EDM 23 01-47-25.	EP
EDM 22 16-57-08.	IP	BLC 23 01-47-56.	EP
RES 22 16-57-21.	EP	GWC 23 01-49-34.	EP
SES 22 16-57-27.7	EPC	MBC 23 02-09-38.	EP
FFC 22 16-57-52.	EP	MBC 23 05-37-02.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

MBC 23 06-44-23.	EP			MBC 23 19-45-33.1	EPD 0.5	0021
FCC 23 06-46-35.	EP			CMC 23 19-45-54.3	IPC 0.5	0027
MBC 23 07-41-29.	EP			YKC 23 19-46-01.	EP	
EDM 23 07-42-07.	EP			RES 23 19-46-07.	EP	
FSJ 23 08-19-08.	EP			BLC 23 19-46-34.	EP	
MBC 23 08-19-25.9	IPC			FFC 23 19-46-46.	EP	
CMC 23 08-19-29.4	EP			MBC 23 20-06-30.	EP	
YKC 23 08-19-34.	EP			MBC 23 20-36-09.4	EPC	
PNT 23 08-19-46.	EP			CMC 23 20-36-19.	EP	
EDM 23 08-20-03.4	IPC			YKC 23 20-36-23.9	IPC	
SES 23 08-20-23.5	EPC			PNT 23 20-36-41.	EP	
BLC 23 08-20-36.	EP			EDM 23 20-36-54.3	IPC 0.5	0030
FCC 23 08-21-04.	EP			RES 23 20-37-01.	EP	
FBC 23 08-22-00.2	IPD			ALE 23 20-37-25.	EP	
GWC 23 08-22-14.	EP			SCH 23 20-39-35.	EP	
SCH 23 08-22-50.	EP			FBC 23 20-39-44.	EP	
FSJ 23 09-38-41.	EP			MBC 23 20-42-22.	EP	
MBC 23 09-38-58.5	EPC			MBC 23 23-32-11.	EP	
PNT 23 09-39-20.0	IPD			YKC 24 01-29-36.	EP	
EDM 23 09-39-36.7	IPC 0.5	0043		MBC 24 01-29-48.	EP	
RES 23 09-39-50.	EP			BLC 24 01-29-50.	EP	
SES 23 09-39-57.	EP			RES 24 01-29-57.	EP	
FFC 23 09-40-21.	EP			ALE 24 01-30-09.	EP	
FCC 23 09-40-36.	EP			SCH 24 01-30-15.	EP	
FBC 23 09-41-32.4	EPC			FBC 24 01-31-13.	EP	
GWC 23 09-41-47.	EP			FSJ 24 03-51-58.	EP	
MBC 23 10-24-45.	EP			YKC 24 03-52-34.	EP	
RES 23 10-25-30.8	EPD			CMC 24 03-52-36.7	EPD	
BLC 23 10-26-16.	EP			PNT 24 03-52-42.	EP	
MBC 23 11-11-30.0	EPD 0.8	0062		MBC 24 03-52-44.5	EPD	
FSJ 23 11-11-42.	EP			EDM 24 03-52-57.	EP	
CMC 23 11-11-47.0	IPD 0.5	0047		RES 24 03-53-33.	EP	
YKC 23 11-11-57.	EP			BLC 24 03-53-42.	EP	
ALE 23 11-11-58.0	IPD 0.7	0052		SCH 24 03-56-03.	EP	
MCC 23 11-12-04.	EP			FBC 24 03-56-15.	EP	
PNT 23 11-12-04.	EP			PNT 24 04-03-37.	EP	
RES 23 11-12-04.3	EPD			MBC 24 06-00-16.	EP	
EDM 23 11-12-17.0	IPD			CMC 24 07-20-36.	EP	
SES 23 11-12-28.	EP			YKC 24 07-20-54.	EP	
BLC 23 11-12-31.2	IPD			MBC 24 07-20-56.	EP	
FFC 23 11-12-43.0	EPD			EDM 24 07-21-55.	EP	
FCC 23 11-12-49.7	EPD			BLC 24 07-22-14.	EP	
FSJ 23 12-18-03.	EP			SCH 24 07-24-49.	EP	
CMC 23 12-18-30.7	EPD			EDM 24 07-43-26.	EP	
YKC 23 12-18-31.6	IPD			YKC 24 07-44-05.	EP	
MBC 23 12-18-52.	EP			CMC 24 07-44-24.3	EP	
EDM 23 12-19-11.	EP			CMC 24 09-11-45.	EP	
RES 23 12-19-43.	EP			YKC 24 09-11-49.	EP	
BLC 23 12-19-49.0	EPD			MBC 24 09-12-05.	EP	
FCC 23 12-20-14.6	IPD			RES 24 09-13-00.	EP	
FCC 23 14-35-01.	EP			BLC 24 09-13-15.	EP	
EDM 23 14-35-41.	EP			MBC 24 13-06-58.	EP	
MBC 23 14-36-18.	EP			RES 24 13-07-14.	EP	
YKC 23 18-53-23.	EP			ALE 24 13-31-55.	EP	
MBC 23 19-03-48.	EP			MBC 24 13-33-21.5	EPC	

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

MBC 24 15-20-54. EP	EDM 24 17-03-02. EP
BLC 24 15-22-09. EP	CMC 24 19-59-33.7 EPD
MBC 24 15-23-28.6 EPD	YKC 24 23-12-04. EP
RES 24 15-24-08. EP	MBC 24 23-12-16. EP
MBC 24 15-34-36. EP	MBC 25 03-57-19. EP
ALE 24 15-34-58. EP	PNT 25 04-24-32. EP
CMC 24 15-35-06.8 EP	MBC 25 10-34-13. EP
RES 24 15-35-15.9 EPC	ALE 25 10-34-38. EP
FSJ 24 15-35-22. EP	CMC 25 10-34-49.5 EP
YKC 24 15-35-25. EP	RES 25 10-34-57. EP 0.6 0038
PNT 24 15-35-52. EP	YKC 25 10-35-12. EP
BLC 24 15-35-58.6 EPC	FSJ 25 10-35-14. EP
EDM 24 15-36-00. EP	BLC 25 10-35-46. EPC
FFC 24 15-36-24.0 EPC	PNT 25 10-35-49. EP
FBC 24 15-36-41. EP	EDM 25 10-35-53.7 EPC
GWC 24 15-37-09. EP	SES 25 10-36-12.8 EPC
MBC 24 15-43-37. EP	FFC 25 10-36-19. EP
MBC 24 15-44-25. EP	FBC 25 10-36-31.3 EPD 0.7 0059
YKC 24 15-44-26. EP	GWC 25 10-37-04.9 EPD
ALE 24 15-44-48. EP	SCH 25 10-37-24. EP
CMC 24 15-44-55.3 EP	MBC 25 10-39-03. EP
BLC 24 15-45-00. EP	MBC 25 12-57-20.4 EPC
RES 24 15-45-04.9 EPC	STJ 25 15-48-48. EP
FSJ 24 15-45-10. EP	FBC 25 15-49-44. EP
YKC 24 15-45-14. EP	SCH 25 15-49-48. EP
PNT 24 15-45-41. EP	RES 25 15-50-34.5 EPD
EDM 24 15-45-49. EP	BLC 25 15-51-07. EP
FFC 24 15-46-13.5 EP	YKC 25 15-51-56. EP
FBC 24 15-46-29.6 EPD	EDM 25 15-52-32. EP
GWC 24 15-46-58.1 EPD	PNT 25 15-53-02. EP
SCH 24 15-47-15. EP	MBC 25 16-44-17. EP
MBC 24 16-11-39. EP	ALB 25 18-14-46. EP
ALE 24 16-12-02. EP	MBC 25 18-14-51.9 IPC 1.0 0033
CMC 24 16-12-09.5 EP	VIC 25 18-14-57. EP
RES 24 16-12-15.5 EP	YKC 25 18-15-01. EP
FSJ 24 16-12-25. EP	MCC 25 18-15-09. EP
YKC 24 16-12-25. EP	PNT 25 18-15-12. EP
PNT 24 16-12-55. EP	EDM 25 18-15-29. IPC
BLC 24 16-13-01.5 EPD	RES 25 18-15-42. EP
EDM 24 16-13-02. EP	SES 25 18-15-49.4 IP
FFC 24 16-13-27. EP	BLC 25 18-16-04.0 EPD
GWC 24 16-14-11.0 EPD	ALE 25 18-16-10. EP
RES 24 16-19-04.5 EP	FFC 25 18-16-13.5 IPD
CMC 24 16-59-25. EP	FCC 25 18-16-28. EP
YKC 24 16-59-26. EP	FBC 25 18-17-25.8 IPC
MBC 24 16-59-37. EP	GWC 25 18-17-39.6 IPC
RES 24 16-59-48. EP	SUD 25 18-18-11. EP
MBC 24 16-59-51. EP	SCH 25 18-18-15. EP
FSJ 24 17-00-38. EP	SCB 25 18-18-32. EP
EDM 24 17-01-15. EP	OTT 25 18-18-34. EP
SES 24 17-01-32. EP	MNT 25 18-18-40.0 IPD
FFC 24 17-01-39. EP	STJ 25 18-19-28.6 EPD
MBC 24 17-01-39. EP	EDM 25 18-34-00. EP
RES 24 17-02-18.8 EPC	MBC 25 18-36-05. IP
GWC 24 17-02-25.6 EPD	MBC 25 18-38-19.0 IPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

PNT 25 18-38-39. EP	RES 26 10-46-52. EP
EDM 25 18-38-56.4 IPD	EDM 26 10-47-00. EP 0.5 0052
SES 25 18-39-17. EPC	SES 26 10-47-22. EP
FBC 25 18-40-53.0 EPD	BLC 26 10-47-23.2 EPD
MBC 25 18-41-02. IP	FFC 26 10-47-40. EP
RES 25 18-41-19. EP	FCC 26 10-47-52. EPD
MBC 25 20-10-03.9 IPC 0.9 0054	FBC 26 10-48-37.5 EPD
ALE 25 20-10-29. EP	GWC 26 10-48-57.7 EPD
RES 25 20-10-46. IPC	SCH 26 10-49-30. EP
FSJ 25 20-10-50.9 EPC	MBC 26 11-01-54.1 EPD
YKC 25 20-10-54.3 IPC	ALE 26 11-01-56. EP
MCC 25 20-11-17. EP	RES 26 11-02-24. EP
PNT 25 20-11-23. EP	CMC 26 11-02-27. EP
BLC 25 20-11-29.5 IPC	YKC 26 11-02-48. EP
EDM 25 20-11-30.2 IPC	FSJ 26 11-02-53. EP
SES 25 20-11-47.7 IPC 0.8 0101	PHC 26 11-02-57. EP
FFC 25 20-11-56.0 IPC	ALB 26 11-03-04. EP
FCC 25 20-11-57.4 IPC	BLC 26 11-03-07.1 EPD
FBC 25 20-12-13.1 IPC 0.8 0108	MCC 26 11-03-13. EP
GWC 25 20-12-42.5 IPC	PNT 26 11-03-18.0 EPD
SCH 25 20-13-00. EP	EDM 26 11-03-19. EP
SUD 25 20-13-15. EP	FBC 26 11-03-30. EP
OTT 25 20-13-29. EP	FCC 26 11-03-31. EP
MNT 25 20-13-31.9 IPD	SES 26 11-03-33. EP
MBC 26 04-31-08. EP	FFC 26 11-03-35. EP
MBC 26 05-39-29.0 IPC	SCH 26 11-04-16. EP
RES 26 05-40-08.2 IPC	SUD 26 11-08-35. EP
MBC 26 06-26-17. EP	MBC 26 13-47-46.2 EPC
PNT 26 06-26-39. EP	CMC 26 13-48-21. EPC
EDM 26 06-26-54. EP	RES 26 13-48-29.1 EPC
SCH 26 08-55-20. EP	FSJ 26 13-48-42. EP
MBC 26 08-58-11. EP	YKC 26 13-48-42. EP
MBC 26 09-35-37.3 EPC	PNT 26 13-49-15. EP
CMC 26 09-35-55.8 EPD	BLC 26 13-49-16.3 EPC
FSJ 26 09-35-57. EP	EDM 26 13-49-21. EP
YKC 26 09-36-10. EP	SES 26 13-49-39.8 IPC
RES 26 09-36-30.1 EPC	FFC 26 13-49-47. EP
PNT 26 09-36-36. EP	FCC 26 13-49-47.1 IPC
ALE 26 09-36-42. EP	FBC 26 13-50-02.0 EPC
EDM 26 09-36-48. EPC 1.0 0059	GWC 26 13-50-33.9 EPC
BLC 26 09-37-05.4 EPD	SES 26 15-24-05. EP
SES 26 09-37-09. EP	EDM 26 15-24-29. EP
FFC 26 09-37-25. EP	MBC 26 15-26-51. EP
FCC 26 09-37-35.1 EPC	RES 26 20-10-46. IPC
FBC 26 09-38-17.4 EPC	MBC 26 23-04-23. EP
GWC 26 09-38-39.9 EPC	MNT 26 23-08-12.9 IPD
SCH 26 09-39-11. EP	SFA 26 23-08-21. EP
SFA 26 09-39-40. EP	SUD 26 23-08-24. EP
MNT 26 09-39-41. EP	SCH 26 23-09-05. EP
MBC 26 10-15-55. EP	GWC 26 23-09-10. EP 0.8 0115
MBC 26 10-46-00. EP	FFC 26 23-09-34. EP
FSJ 26 10-46-08. EP	SES 26 23-09-34. EP
CMC 26 10-46-14. EP	FCC 26 23-09-41. EP 0.7 0048
YKC 26 10-46-26. EP	EDM 26 23-09-48. IP
PNT 26 10-46-45. EP	FBC 26 23-09-50.0 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

BLC 26 23-10-06.0 EPD	CMC 28 08-38-40. EP
YKC 26 23-10-22. EP	YKC 28 08-39-24. EP
MBC 26 23-37-25. EP	FCC 28 08-41-19. EP
MBC 27 03-02-46. EP	MBC 28 10-06-28.9 IPC
RES 27 03-03-31.6 IPD	RES 28 10-06-34.4 EPC
BLC 27 03-04-16. EP	FBC 28 10-07-04.7 EPC
MBC 27 05-31-12.3 IPD 0.8 0061	CMC 28 10-07-16. EP
FSJ 27 05-31-27. EP	BLC 28 10-07-30. EPC
CMC 27 05-31-32. EPD 0.4 0035	YKC 28 10-07-43. EP
VIC 27 05-31-35. EP	FCC 28 10-07-55. EP
ALE 27 05-31-35.4 EPD	MBC 28 12-17-42.1 IPC 0.9 0670
YKC 27 05-31-41.3 IPD	ALE 28 12-18-02.1 IPC
RES 27 05-31-44.7 EPD 0.7 0061	CMC 28 12-18-12.9 IPC 0.4 0228
PNT 27 05-31-46.2 EPD	RES 28 12-18-20.3 IPC
MCC 27 05-31-47. EP	PHC 28 12-18-25.8 IPC
EDM 27 05-31-59. EP	FSJ 28 12-18-26.8 IPC 1.0 0015
SES 27 05-32-09. EPD	YKC 28 12-18-30.5 IPC
BLC 27 05-32-11.3 EPD	ALB 28 12-18-40. IPC
FFC 27 05-32-23.5 EPD	VIC 28 12-18-46. IPC
FCC 27 05-32-30. EP	MCC 28 12-18-52. IPC
FSJ 27 06-41-13. EP	PNT 28 12-18-57.0 IPC
PNT 27 06-41-28. EP	BLC 28 12-19-02.3 IPC
SES 27 06-42-44. EP	EDM 28 12-19-03.5 IPC 1.0 0948
FFC 27 06-43-53. EP	SES 28 12-19-19.5 IPC
FCC 27 06-44-48. EP	FFC 28 12-19-27.0 IPC
MBC 27 06-45-28. EP	FCC 28 12-19-28.2 IPC
MBC 27 11-06-48. EPD 1.0 0062	FBC 28 12-19-41.0 IPC 0.9 0354
FSJ 27 11-07-03. EP	GWC 28 12-20-08.5 EPC 1.0 0320
CMC 27 11-07-07. EP 0.6 0040	SCH 28 12-20-23.8 EPC
ALE 27 11-07-10.6 EPC 1.2 0093	SUD 28 12-20-39. EP
PNT 27 11-07-13. EP	OTT 28 12-20-51. EP
YKC 27 11-07-16. EP	SFA 28 12-20-51. EP
RES 27 11-07-19.7 EPD 0.8 0053	MNT 28 12-20-54. EP
EDM 27 11-07-35. EP	MBC 28 12-26-23. EP
SES 27 11-07-45. EP	MBC 28 13-11-28. EP
BLC 27 11-07-46. EP	MRC 28 14-11-21. EP
FFC 27 11-07-59. EP	SCH 28 15-11-33. EP
FCC 27 11-08-06. EP	FCC 28 15-12-41. EP
BLC 27 13-31-03. EP	FBC 28 15-12-46.6 EPC
RES 27 13-47-46. EP	SES 28 15-13-02. EP
BLC 27 13-48-32.7 EPD	MBC 28 15-15-01. EP
EDM 27 13-49-57. EP	MBC 28 15-58-21. EP
SES 27 13-50-06. EP	MBC 28 16-39-06. EP
FSJ 27 13-50-08. EP	RES 28 16-39-38. EP
SES 27 19-42-26. EP	MBC 28 18-43-50. EP
MBC 27 22-51-34. EP	RES 28 18-44-17.0 EP
MBC 28 03-39-39. EP	MBC 28 21-16-17. EP
CMC 28 03-39-54. EP	RES 28 21-16-42. EP
YKC 28 03-40-10. EP	MBC 28 22-28-22. EP
RES 28 03-40-14.3 EPC	RES 28 22-28-33. EP
EDM 28 03-40-32. EP	MBC 29 00-49-50. EP
SES 28 03-40-44. EP	MBC 29 01-35-26. EP
FFC 28 03-40-59. EP	BLC 29 01-36-23. EP
FCC 28 03-41-05. EP	YKC 29 02-04-27. EP
MBC 28 08-38-22. EP	MBC 29 04-05-07. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR FEB., 1968

YKC 29 04-05-42. EP	PHC 29 15-54-17. EP
RES 29 04-06-02. EP	FSJ 29 15-54-24.6 IPC 0.6 0009
PNT 29 04-06-10. EP	ALB 29 15-54-34. EP
EDM 29 04-06-21. IP	VIC 29 15-54-42. EP
BLC 29 04-06-35. EP	MCC 29 15-54-46. EP
SES 29 04-06-42. EP	PNT 29 15-54-54. EP
FCC 29 04-07-07. EP	BLC 29 15-54-59.8 IPC
GWC 29 04-08-11. EP	EDM 29 15-55-00.1 IPC
MBC 29 05-28-57. EP	FFC 29 15-55-31.0 IPC
YKC 29 07-41-18. EP	FCC 29 15-55-32.8 IPC 0.5 0027
PNT 29 09-21-17. EP	SCH 29 15-55-53. EPD
SES 29 09-21-42. EP	FBC 29 15-55-57.8 IPD
MBC 29 10-34-32. EP	GWC 29 15-56-29.9 EP
YKC 29 10-34-34. EP	SUD 29 15-57-46. EP
BLC 29 12-17-14. EP	RES 29 16-46-59. EP
MBC 29 12-17-21.6 EPC	BLC 29 16-47-42.0 EPD
RES 29 12-17-31.4 EPD	FCC 29 16-50-18. EP
ALE 29 12-18-12. EP	PNT 29 17-11-31. EP
MBC 29 12-58-00. EP	VIC 29 17-11-35. EP
FCC 29 14-50-51. EP	SES 29 17-11-48. EP
BLC 29 14-51-35.5 EPD	MCC 29 17-12-07. EP
RES 29 14-52-48. EP	EDM 29 17-12-19. EP
GWC 29 15-15-15. EP	FFC 29 17-13-06. EP
FCC 29 15-15-50.7 EPD	YKC 29 17-13-58. EP
EDM 29 15-16-00. EP	FCC 29 17-14-04. EP
BLC 29 15-16-35.5 EPD	BLC 29 17-14-37. EP
RES 29 15-17-48. EP	SFA 29 17-15-21.0 EPD
MBC 29 15-18-18. EP	RES 29 17-15-57. EP
MBC 29 15-53-24. IP	FBC 29 17-15-58.3 EPD
ALE 29 15-54-07.0 EPD 1.0 0031	MBC 29 17-16-00. EP
RES 29 15-54-13.5 EPD	YKC 29 18-34-18. EP
YKC 29 15-54-16. EP	YKC 29 23-49-21. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

RES 01 02-42-38. EP	YKC 02 11-33-23. EP	
ALB 01 09-41-04. EP	RES 02 11-33-26. EP	
VIC 01 09-41-16. EP	ALE 02 11-33-31. EP	0.7 0032
EDM 01 09-42-52. EP	BLC 02 12-35-55. EP	
SES 01 09-43-07.4 EPD	EDM 02 12-35-56. EP	
FFC 01 09-44-20. EP	RES 02 15-03-00. EP	
FCC 01 09-45-17. EP	RLC 02 15-03-46. EP	
RLC 01 09-45-24. EP	FCC 02 16-14-20. EP	
MBC 01 10-39-11. EP	RLC 02 16-14-53. EP	
MBC 01 13-21-09. EP	SCH 02 16-23-36. EP	
MBC 01 14-17-55. EP	RES 02 16-29-10. EP	
RES 01 14-18-31. EP	YKC 02 16-29-55. EP	
GWC 01 16-42-33.2 EPC	YKC 02 16-29-58. EP	
FFC 01 16-42-41. EP	BLC 02 16-30-04. EP	
FCC 01 16-43-00. EP	FCC 02 16-30-32. EP	
RLC 01 16-43-42.5 EPC	EDM 02 16-30-41. EP	
FBC 01 16-43-44.9 EPC	FFC 02 16-30-44. EP	
YKC 01 16-43-55. EP	ALB 02 17-11-03. EP	
RES 01 16-44-51.7 IPC	PNT 02 17-11-50. EP	
MBC 01 16-45-17.3 EPC	MCC 02 17-12-10. EP	
GWC 01 18-43-33.9 EPC	EDM 02 17-12-54. EP	
SES 01 18-44-14. EP	SES 02 17-13-08. EP	
FCC 01 18-44-17. EP	YKC 02 17-14-04. EP	
RLC 01 18-44-54.5 EPC	FFC 02 17-14-23. EP	
MBC 01 18-46-25.0 EPC	FCC 02 17-15-21. EP	
RLC 01 22-16-53. EP	BLC 02 17-15-30. EP	
ALE 01 22-17-42. EP	RES 02 17-16-27. EP	
FBC 01 23-09-32. EP	SCH 02 20-55-45. EP	
FCC 01 23-10-09. EP	GWC 02 20-55-48. EP	
RLC 01 23-10-35. EP	FCC 02 20-56-14. EP	
SES 01 23-10-56. EP	RES 02 22-20-56. EP	
EDM 01 23-11-08. EP	RLC 02 22-21-13. EP	
RES 01 23-11-10. EP	YKC 02 22-21-18. EP	
MBC 01 23-11-50. EP	FCC 02 22-21-27. EP	
PHC 02 03-15-14.6 IPD	FFC 02 22-21-35. EP	
ALB 02 03-15-27.5 EP	EDM 02 22-21-39. EP	
VIC 02 03-15-41.4 EPC	RES 02 23-50-34.3 EPC	
PNT 02 03-16-15. EP	YKC 02 23-50-41. EP	
MCC 02 03-16-35.6 EP	YKC 03 00-06-09. EP	
EDM 02 03-17-17. IP	ALB 03 03-45-33. EP	
SES 02 03-17-32. EP	VIC 03 03-45-33. EP	
YKC 02 03-18-22. EP	PNT 03 03-45-46. EP	
FFC 02 03-18-46. EP	YKC 03 03-46-21. EP	
FCC 02 03-19-43. EP	MBC 03 03-46-38. EP	
RLC 02 03-19-50.9 EPD	RES 03 04-33-37. EP	
RES 02 03-20-46. EP	RES 03 08-08-21. EP	
GWC 02 03-21-06. EP	OTT 03 08-33-49. EP	
SUD 02 03-21-13. EP	SUD 03 08-33-53. EP	
FBC 02 03-21-38. EPD	SFA 03 08-34-10. EP	
OTT 02 03-21-46. EP	GWC 03 08-35-01. EP	
ALE 02 03-22-06. EP	SES 03 08-35-04. EP	
FBC 02 11-33-05. EP	SCH 03 08-35-11. EP	
SES 02 11-33-09. EP	PNT 03 08-35-25. EP	
EDM 02 11-33-17. EP	EDM 03 08-35-26. EP	
RLC 02 11-33-18. EP	FCC 03 08-35-31. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

FBC 03 08-36-08. EP	YKC 04 23-42-21. EP
BLC 03 08-36-10. EP	MBC 04 23-42-38. EP
YKC 03 08-36-20. EP	EDM 04 23-42-50. EP
MBC 03 08-37-37. EP	RES 04 23-43-26. EP
ALE 03 08-38-01. EP	BLC 04 23-43-35. EP
YKC 03 08-53-10. EP	FCC 04 23-43-58. EP
MBC 03 08-54-30.2 EPC	FBC 04 23-45-07.9 EPD
MBC 03 09-42-24.4 IPC 0.7 0042	GWC 04 23-45-15. EP
RES 03 09-42-34. EP	ALB 05 00-27-32. EP
BLC 03 09-43-31.4 EPC	VIC 05 00-27-37. EP
YKC 03 09-43-43. EP	YKC 05 00-27-49. EP
FCC 03 09-43-59. EP	PNT 05 00-27-58. EP
GWC 03 09-44-02. EP	MCC 05 00-28-00. EP
FFC 03 09-44-22. EP	EDM 05 00-28-12. EP
EDM 03 09-44-29. EP	SES 05 00-28-33. EP
PNT 03 12-15-31. EP	RES 05 00-28-48.2 EPD
MBC 03 15-20-24. EP	BLC 05 00-28-57.5 EPD
SES 03 16-26-24. EP	FFC 05 00-29-01. EP
EDM 03 16-26-44. EP	FCC 05 00-29-21. EP
PNT 03 16-26-45. EP	ALE 05 00-29-30.8 EPD
BLC 03 16-27-13.4 EPC	FBC 05 00-30-29.9 EPC 0.9 0045
RES 03 16-28-11. EP	GWC 05 00-30-37. EP
MBC 03 16-28-36.1 EPC	SCH 05 00-31-18. EP
VIC 03 17-11-15. EP	ALB 05 00-36-13. EP
MBC 03 19-21-09. EP	VIC 05 00-36-22. EP
EDM 03 21-04-11. EP	YKC 05 00-36-34. EPC
YKC 03 21-04-23. EP	PNT 05 00-36-35. EP
RES 03 21-04-26.5 EP	MBC 05 00-36-46. EP
MBC 03 21-04-35.4 EPD	MCC 05 00-36-48. EP
MBC 03 21-08-08. EP	EDM 05 00-36-58. EP
MBC 03 23-08-12. EP	SES 05 00-37-19. EP
RES 03 23-08-39. EP	RES 05 00-37-35. EPC
ALE 03 23-10-03. EP	BLC 05 00-37-43.6 EPC
BLC 03 23-10-40. EP	FFC 05 00-37-46. EP
EDM 03 23-11-04. EP	FCC 05 00-38-06.7 EPC
SES 03 23-11-14. EP	ALE 05 00-38-17.3 EPC
FFC 03 23-13-27. EP	FBC 05 00-39-16.3 EPC
SCH 03 23-13-45. EP	GWC 05 00-39-22.9 EPC
SUD 03 23-13-56. EP	SCH 05 00-40-05. EP
SFA 03 23-13-59. EP	OTT 05 00-40-30. EP
MBC 03 23-14-48. EP	SFA 05 00-40-39. EP
OTT 03 23-15-05. EP	YKC 05 01-51-42. EP
SCB 03 23-16-42. EP	MBC 05 01-51-52.8 EPC
STJ 03 23-16-47. EP	BLC 05 01-52-51.0 EPD
MBC 04 00-12-47. EP	FCC 05 01-53-14. EP
MBC 04 08-56-45. EP	FBC 05 01-54-23.5 EPC
RES 04 09-31-22. EP	MBC 05 06-26-30. EP
BLC 04 11-38-42.0 EPD	MBC 05 09-13-58.9 EPD
RES 04 11-40-01. EP	YKC 05 09-14-24. EPC
MBC 04 11-40-15. EP	PNT 05 09-14-26. EP
MBC 04 12-17-15. EP	RES 05 09-14-35. EP
BLC 04 12-18-39.3 EPD	EDM 05 09-14-41.0 IPD
FCC 04 15-27-43. EP	SES 05 09-14-51. EP
MBC 04 17-14-21. EP	YKC 05 10-29-46. EP
MBC 04 22-07-53.9 EPD	MBC 05 10-29-57.4 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

RES 05 10-30-45.9 EPC	MBC 06 00-22-19.8 EPC
HLC 05 10-30-55.7 EPD	ALE 06 00-22-42.6 EPC 0.8 0031
FCC 05 10-31-19. EP	RES 06 00-23-02. EP
FBC 05 10-32-28.0 EPC	YKC 06 00-23-10.5 EPD
GWC 05 10-32-35. EP	BLC 06 00-23-44.0 EPC
SCH 05 10-33-16. EP	EDM 06 00-23-46. EP
MBC 05 13-13-03. EP	SES 06 00-24-02. EP
MHC 05 13-17-24. EP	FFC 06 00-24-10.5 EPC
ALB 05 14-48-38. EP	FCC 06 00-24-11.9 EPC
PNT 05 14-48-52. EP	FBC 06 00-24-26.5 EPC
MCC 05 14-49-06. EP	GWC 06 00-24-55. EP
SES 05 14-49-18. EPC	SCH 06 00-25-13. EP
EDM 05 14-49-19. EP	YKC 06 03-46-54. EP
YKC 05 14-49-40. EPC	BLC 06 03-47-02. EP
MBC 05 14-50-10.5 EPC	FCC 06 03-48-23. EP
FCC 05 14-50-14. EP	MBC 06 03-48-37. EP
BLC 05 14-50-17. EP	MBC 06 05-25-18. EP
GWC 05 14-50-30.9 EP	MBC 06 13-30-16. EP
RLS 05 14-50-32. EP	YKC 06 14-51-50. EP
FBC 05 14-51-24. EP	BLC 06 14-51-58. EP
MBC 05 18-29-16.4 EPC	MBC 06 14-53-31. EP
ALE 05 18-29-24. EP	MBC 06 15-31-50. EP
RES 05 18-29-45. EP 0.7 0027	MBC 06 16-04-50. EP
YKC 05 18-29-54. EP	GWC 06 16-05-09. EP
PNT 05 18-30-10. EP	RES 06 16-13-45.5 EP
BLC 05 18-30-18. EP	MBC 06 16-58-41.5 EPD
EDM 05 18-30-20. EP	ALE 06 16-59-12. EP
SES 05 18-30-31. EP	RES 06 16-59-27.5 IPD 0.7 0218
SCH 05 18-35-31. EP	YKC 06 16-59-40. EPD
MHC 05 18-43-41. EP	MCC 06 17-00-13. EP
RES 05 18-44-07.8 EPC	BLC 06 17-00-15.2 EPD
YKC 05 18-44-19. EP	PNT 06 17-00-18.0 IPD
SES 05 18-46-52. EP	SES 06 17-00-41. EP
MBC 05 18-50-43.5 EPC 0.8 0039	FCC 06 17-00-47.1 IPD 0.6 0031
ALE 05 18-50-51.0 EPC	FFC 06 17-00-48.0 EPD
RES 05 18-51-10.6 EPC 0.8 0051	GWC 06 17-01-36. EP
YKC 05 18-51-22. EPC	SCH 06 17-01-56. EP
PNT 05 18-51-37. EP	MBC 07 03-04-34. EP
BLC 05 18-51-44.4 EPC	RES 07 03-05-13.7 EPC
EDM 05 18-51-46. EP	YKC 07 03-05-23. EP
SES 05 18-51-57. EP	BLC 07 03-05-57.0 EPC
SCH 05 18-57-33. EP	EDM 07 03-05-59. EP
BLC 05 19-08-06.5 EP	SES 07 03-06-14. EP
SES 05 19-08-19.0 EPC	FFC 07 03-06-24. EP
SES 05 19-38-53. EP	FCC 07 03-06-24. EP
FFC 05 19-39-13. EP	GWC 07 03-07-08. EP
EDM 05 19-39-20. EP	SCH 07 03-07-25. EP
GWC 05 19-39-31. EP	MBC 07 05-29-02. EP
FCC 05 19-39-43. EP	MBC 07 06-25-18. EP
BLC 05 19-40-27. EP	RES 07 06-25-44. EP
YKC 05 19-40-28. EP	MBC 07 07-11-30. EP
FBC 05 19-40-49. EP	FBC 07 07-26-28. EP
RES 05 19-41-43. EP	RES 07 07-26-29. EP
MBC 05 19-42-04. EP	MBC 07 07-27-07. EP
ALE 05 19-42-52. EP	SCH 07 07-27-26. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

BLC 07 07-27-35.	EP	FCC 08 15-47-09.	EP
GWC 07 07-27-50.	EP	EDM 08 15-47-16.	EP
FCC 07 07-28-11.	EP	BLC 08 15-47-19.	EP
YKC 07 07-28-27.	EP	YKC 08 15-47-20.	EP
SFA 07 07-28-45.	EP	RES 08 15-47-25.	EP
FFC 07 07-28-55.	EP	MBC 08 15-47-44.	EP
OTT 07 07-29-12.	EP	MBC 08 17-26-41.	EP
SUD 07 07-29-18.	EP	RES 08 17-27-17.2	IPC
EDM 07 07-29-32.	EP	YKC 08 17-27-33.	EP
SES 07 07-29-45.	EP	BLC 08 17-28-00.3	EPC
MCC 07 07-30-04.	EP	SES 08 17-28-22.0	EPC
PNT 07 07-30-23.	EP	FCC 08 17-28-26.	EP
GWC 07 07-34-25.	EP	FFC 08 17-28-28.	EP
FFC 07 07-35-31.0	EPC	GWC 08 17-29-02.	EP
SES 07 07-36-21.	EP	MBC 08 17-43-31.	EP
FCC 07 08-46-50.9	EPD	RES 08 17-43-58.7	EPC
SES 07 08-54-23.	EP	MBC 08 20-00-06.	EP
EDM 07 08-54-46.	EP	RES 08 20-00-32.	EP
GWC 07 11-47-47.4	EPD	YKC 08 20-00-43.	EP
MBC 07 11-50-41.	EP	MBC 08 20-37-19.	EP
BLC 07 11-52-20.	EP	FCC 08 20-51-40.	EP
FCC 07 11-52-54.	EP	RES 08 23-21-47.	EP
FCC 07 12-23-02.	EP	MBC 09 00-59-15.	EP
MBC 07 13-28-42.	EP	RES 09 00-59-59.	EP
FCC 07 13-30-22.	EP	EDM 09 01-01-28.	EP
PNT 07 13-35-31.	EP	SES 09 01-01-48.	EP
MBC 07 13-35-37.	EP	BLC 09 01-24-12.	EP
MCC 07 13-35-38.	EP	PHC 09 03-32-04.	EP
YKC 07 13-35-41.	EP	VIC 09 03-32-11.	EP
EDM 07 13-35-50.	EP	PNT 09 03-32-22.	EP
SES 07 13-35-56.	EP	MBC 09 03-32-34.6	EPC 0.9 0020
RES 07 13-36-07.	EP	YKC 09 03-32-40.	EP
BLC 07 13-36-23.	EP	EDM 09 03-32-42.	EP
RES 07 13-40-31.	EP	SES 09 03-32-48.8	EPC
FBC 07 13-40-55.	EP	RES 09 03-33-03.	EP
OTT 07 13-41-12.	EP	BLC 09 03-33-16.	EP
SFA 07 13-41-14.	EP	FCC 09 03-33-30.	EP
SCH 07 14-41-10.	EP	SFA 09 03-38-10.	EP
MBC 07 14-44-24.	EP	FCC 09 03-49-01.2	IPD
YKC 07 14-51-20.	EP	RES 09 03-49-40.	EP
MBC 07 14-54-21.	EP	MBC 09 03-50-09.	EP
YKC 07 14-54-29.	EP	MBC 09 04-08-17.	EP
SES 07 14-54-40.1	EPD	EDM 09 04-09-07.	EP
RES 07 16-09-57.	EP	MBC 09 06-37-34.	EP
RES 07 20-57-45.	EP	YKC 09 06-38-02.	EP
RES 08 05-22-58.5	EP	RES 09 06-38-06.	EP
YKC 08 05-23-05.	EP	SES 09 06-38-29.6	IPC
BLC 08 05-23-44.0	EPC	MBC 09 07-25-07.	EP
FCC 08 05-24-14.	EP	BLC 09 08-43-25.	EP
OTT 08 05-40-55.8	EP	EDM 09 08-43-26.	EP
SUD 08 05-40-58.	EP	FCC 09 08-43-35.	EP
MBC 08 08-35-21.	EP	EDM 09 13-06-33.	EP
ALB 08 09-38-46.	EP	MBC 09 13-57-49.	EP
MBC 08 10-39-44.	EP	YKC 09 13-58-52.	EP
ALB 08 11-26-17.	EP	RES 09 13-59-06.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

BLC 09 13-59-56. EP	FFC 10 07-22-46. EP
MBC 09 14-52-25. EP	EDM 10 07-23-15. EP
EDM 09 15-13-02. EP	SES 10 07-23-24. EP
SES 09 15-13-08. EP	FSJ 10 07-23-27. EP
PNT 09 15-13-09. EP	MCC 10 07-23-32. EP
GWC 09 17-38-08. EP	PNT 10 07-23-45. EP
SES 09 17-38-29. EP	EDM 10 07-29-38. EP
FCC 09 17-38-38.5 IPD	YKC 10 07-29-48. EP
EDM 09 20-09-51. EP	FCC 10 07-30-00.0 IPC
PNT 09 21-11-49. EP	MBC 10 07-30-00.6 EPC 1.2 0094
SES 09 21-12-11. EP	SUD 10 07-30-13. EP
EDM 09 21-12-17. EP	BLC 10 07-30-02.6 IPC
PNT 09 22-48-13. EP	RES 10 07-30-08.6 EPC
EDM 09 23-23-11. EP	OTT 10 07-30-12.4 EPC
MBC 09 23-23-49. EP	GWC 10 07-30-14. EP
MBC 10 03-15-08. EP	MNT 10 07-30-15. EP
FSJ 10 03-55-47. EP	SFA 10 07-30-19.5 EPC 1.1 0167
MBC 10 03-55-59.2 IPC 1.0 0065	FBC 10 07-30-25. EP
ALB 10 03-56-01. EP	SCH 10 07-30-27. EP
VIC 10 03-56-10. EP	HAL 10 07-30-29. EP
YKC 10 03-56-12. EP	FCC 10 07-38-01. EP
PNT 10 03-56-25. EP	MBC 10 07-40-22. EP
MCC 10 03-56-27. EP	YKC 10 07-40-32. EP
EDM 10 03-56-41. EP	FFC 10 07-40-47. EP
RES 10 03-56-50.5 EPC	MBC 10 08-07-24. EP
SES 10 03-57-01. EP	MBC 10 11-01-46. EP
BLC 10 03-57-11.7 EPC	MBC 10 13-22-14. EP
FFC 10 03-57-23. EP	MBC 10 14-26-18. EP
FCC 10 03-57-39. EP	MBC 10 20-26-13. EP
FBC 10 03-58-33. EP	RES 10 20-26-40. EP
GWC 10 03-58-49. EP	YKC 10 20-26-50. EP
SCH 10 03-59-25. EP	RES 10 20-45-54. EP
SUD 10 03-59-37. EP	RES 10 21-34-57.3 EPD
OTT 10 03-59-45.5 EP	FSJ 10 23-43-26. EP
SCB 10 03-59-46.7 EPC	YKC 10 23-44-04. EP
MNT 10 03-59-52. EP	SES 11 02-13-33. EP
HAL 10 04-00-29. EP	YKC 11 02-13-35. EP
SCH 10 06-58-23. EP	MBC 11 05-44-38. EP
MBC 10 06-58-41. EP	YKC 11 06-48-17. EP
FCC 10 06-59-28. EP	MBC 11 06-48-34. EP
EDM 10 07-00-31. EP	PHC 11 08-38-21. EP
FSJ 10 07-00-43. EP	ALB 11 08-38-22. EP
STJ 10 07-20-29. EP	VIC 11 08-38-22. EP
FBC 10 07-20-45. EP	PNT 11 08-38-35.4 IPD
RES 10 07-21-06. EP	FSJ 11 08-38-41.0 EPD 1.5 0070
SCH 10 07-21-06. EP	MCC 11 08-38-50. EP
HAL 10 07-21-25. EP	SES 11 08-39-01.9 IPD
MBC 10 07-21-25. EP	EDM 11 08-39-03.0 IPD
GWC 10 07-21-40.6 EPC	YKC 11 08-39-25. IPD
SFA 10 07-21-45. EP	FFC 11 08-39-33.5 EPD
BLC 10 07-21-51.5 EPC	MBC 11 08-39-55.4 EPD 0.9 0037
FCC 10 07-22-12. EP	FCC 11 08-39-59. EP
OTT 10 07-22-13. EP	BLC 11 08-40-01.7 EPD
SUD 10 07-22-29. EP	RES 11 08-40-17.2 EPD
YKC 10 07-22-33. EP	SUD 11 08-40-22. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

GWC 11 08-40-35. EP	BLC 12 09-41-30.0 IPC
OTT 11 08-40-37. EP	MCC 12 09-41-33. EP
SCH 11 08-44-59. EP	VIC 12 09-41-37. EP
GWC 11 08-56-05.3 EPD	ALB 12 09-41-49. EP
FCC 11 08-56-30. EP	YKC 12 09-41-58. EP
YKC 11 15-53-38. EP	FSJ 12 09-42-01. EP
BLC 11 15-55-19. EP	RES 12 09-42-33.5 IPC
RES 11 15-55-27. EP	MBC 12 09-43-06.5 IPC 0.9 0043
RES 11 17-40-47. EP	SES 12 12-08-47. EP
MBC 11 17-55-33. EP	SES 12 12-46-52. EP
YKC 11 17-56-53. EP	EDM 12 12-47-10. EP
FSJ 11 18-31-45. EP	MBC 12 12-48-55. EP
MBC 11 18-31-45.3 IPD 0.9 0062	GWC 12 15-55-11. EP
YKC 11 18-32-06.5 EPD	FFC 12 17-08-38.5 EPD
MCC 11 18-32-13. EP	PNT 12 18-35-48. EP
PNT 11 18-32-24.0 EPD	FSJ 12 18-35-55. EP
RES 11 18-32-37.7 EPD 0.8 0056	MCC 12 18-36-03. EP
EDM 11 18-32-39. IP 0.6 0072	SES 12 18-36-15. EP
SES 11 18-32-58. EP	EDM 12 18-36-16. EP
BLC 11 18-33-04.3 IPD	YKC 12 18-36-37. EP
FFC 11 18-33-19. EP	FFC 12 18-36-48. EP
FCC 11 18-33-32.4 IPD	MBC 12 18-37-04. EP
FBC 11 18-34-21.7 IPD	BLC 12 18-37-14. EP
GWC 11 18-34-39.9 IPD 0.7 0080	FCC 12 18-37-17. EP
RES 11 19-44-29. EP	RES 12 18-37-26. EP
MBC 11 23-57-46. EP	FCC 12 19-35-47. EP
RES 11 23-58-21. EP	MBC 13 00-59-51. EP
MBC 12 02-51-14. EP	RES 13 01-00-28. EP
MBC 12 05-54-28. EP	MBC 13 02-37-19. EP
MBC 12 05-56-22. EP	BLC 13 02-37-50. EP
YKC 12 05-56-52. EP	FCC 13 07-47-43. EP
RES 12 05-56-57. EP	RES 13 07-53-47. EP
SES 12 05-57-24. EP	MBC 13 08-55-36. EP
MBC 12 06-19-46. EP	EDM 13 09-50-57. EP
YKC 12 06-20-20. EP	BLC 13 09-50-58. EP
RES 12 06-20-28. EP	RES 13 09-51-05. EP
MBC 12 06-50-33. EP	YKC 13 09-51-09. EP
YKC 12 06-51-08. EP	MBC 13 09-51-21. EP 1.2 0046
RES 12 06-51-10.4 EPC	RES 13 10-39-10. EP
EDM 12 06-51-38. EP	RES 13 10-50-53. EP
BLC 12 06-51-41. EP	FCC 13 10-51-19. EP
SES 12 06-51-46. EP	GWC 13 10-54-52.9 EPD
FCC 12 06-52-03. EP	SCH 13 10-55-01. EP
GWC 12 06-52-50. EP	FSJ 13 11-01-47. EP
FCC 12 07-02-16. EP	MBC 13 11-01-57.7 EPC
MNT 12 09-38-40.5 IPD	PNT 13 11-02-21. EP
SFA 12 09-38-54. EP	EDM 13 11-02-37. EP
SUD 12 09-38-54. EP	RES 13 11-02-49. EP
STJ 12 09-39-30. EP	SES 13 11-02-58. EP
GWC 12 09-40-03.2 IPC	BLC 13 11-03-09.0 EPC
FCC 12 09-40-49.7 IPC	FCC 13 11-03-36. EP
SES 12 09-40-53.0 IPC 1.3 0269	FBC 13 11-04-32. EP
FBC 12 09-41-08.7 EPC	GWC 13 11-04-46.3 EP
EDM 12 09-41-13.9 IPC	MBC 13 11-13-06. EP
PNT 12 09-41-25. EP	RES 13 11-22-07. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

MBC 13 11-22-52.	EP		FCC 14 02-20-32.	EP	
SCH 13 12-55-34.	EP		GWC 14 02-20-32.8	EPC	
GWC 13 12-56-11.	EP		SIC 14 02-20-39.	EP	
FCC 13 12-57-25.	EP		FFC 14 02-20-58.5	IPC	
RES 13 12-58-21.	EP		FSJ 14 02-21-01.7	IPC	0.8 0010
EDM 13 12-58-31.	EP		EDM 14 02-21-09.3	IPC	1.0 0102
MBC 13 12-59-08.	EP		SES 14 02-21-22.8	IPC	
FSJ 13 14-30-33.	EP		PNT 14 02-21-27.	EP	
MBC 13 14-30-52.0	EPC		MBC 14 05-17-50.	EP	
YKC 13 14-31-00.	EP		RES 14 07-51-53.	EP	
PNT 13 14-31-11.	EP		SIC 14 10-17-02.	EP	
EDM 13 14-31-28.5	IPC	0.5 0069	GWC 14 10-17-20.	EP	
RES 13 14-31-43.	EP		SCH 14 10-17-34.	EP	
SES 13 14-31-48.0	EPC		RES 14 10-19-40.	EP	
RLC 13 14-32-02.	EP		GWC 14 16-56-33.	EP	
FFC 13 14-32-13.0	EPC		PNT 14 18-58-17.	EP	
FCC 13 14-32-29.	EP		SES 14 18-58-41.	EP	
FHC 13 14-33-27.	EP		RES 14 19-03-48.	EP	
GWC 13 14-33-40.	EP		FCC 14 19-39-11.	EP	
RES 13 14-33-54.	EP		EDM 14 19-40-19.	EP	
SCH 13 14-34-15.	EP		RES 14 20-14-37.	EP	
SIC 13 14-34-38.5	EPC		RES 14 23-10-48.	EP	
MBC 13 14-37-17.	EP		RES 15 06-51-56.	EP	
GWC 13 15-02-38.	EP		MBC 15 06-54-01.	EP	
YKC 13 15-03-25.	EP		RES 15 06-54-12.	EP	1.0 0034
MBC 13 17-02-54.	EP		FCC 15 06-55-21.	EP	
RES 13 17-03-29.9	EPC		SES 15 06-55-26.	EP	
RES 13 20-19-12.	EP		MBC 15 07-28-13.	EP	
RLC 13 20-19-46.	EP		FSJ 15 07-28-57.	EP	
EDM 13 20-19-55.	EP		RES 15 07-28-58.	EP	
SES 13 20-20-03.	EP		YKC 15 07-29-4.	EP	
FCC 13 20-20-16.	EP		EDM 15 07-29-42.	EP	
FCC 13 20-27-37.	EP		BLC 15 07-29-43.3	EPC	
PNT 13 20-37-21.	EP		SES 15 07-30-01.	EP	
FSJ 13 20-37-27.	EP		FFC 15 07-30-12.	EP	
SES 13 20-37-44.	EP		FCC 15 07-30-14.	EP	
MBC 13 22-48-54.0	EPC	0.9 0030	FBC 15 07-30-34.9	EPC	
RES 13 22-49-00.4	EPC		GWC 15 07-31-05.	EP	
FBC 13 22-49-37.9	EPC		SCH 15 07-31-27.	EP	
RLC 13 22-50-04.1	EPC		MBC 15 08-10-39.0	EPC	
SCH 13 22-50-20.	EP		MBC 15 09-13-28.	EP	
YKC 13 22-50-20.3	EPC		MBC 15 09-24-01.	EP	
FCC 13 22-50-35.	EP		RES 15 09-24-26.	EP	
SIC 13 22-50-41.	EP		MBC 15 10-07-49.	EP	
FFC 13 22-51-00.	EP		MBC 15 13-05-53.	EP	
FSJ 13 22-51-03.9	IPC	0.8 0005	EDM 15 13-06-34.	EP	
EDM 13 22-51-11.4	IPC	0.8 0058	SES 15 13-06-54.	EP	
SES 13 22-51-25.	EP		MBC 15 13-21-08.	EP	
PNT 13 22-51-29.	EP		EDM 15 13-40-06.	EP	
MBC 14 02-18-52.0	EPC	1.0 0045	GWC 15 16-01-03.9	EPC	
RES 14 02-18-58.4	EPC		MBC 15 16-44-36.	EP	
FBC 14 02-19-35.6	EPC		RES 15 16-45-10.	EP	
RLC 14 02-20-02.1	IPC		YKC 15 17-54-42.	EP	
SCH 14 02-20-18.	EP		FCC 15 19-50-43.	EP	
YKC 14 02-20-18.7	IPC		YKC 15 20-58-27.	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

MBC 15 20-58-41. EP	MBC 17 07-37-11. EP
GWC 16 00-24-40. EP	FCC 17 07-38-39. EP
FCC 16 00-25-55. EP	GWC 17 07-39-53. EP
BLC 16 00-26-18. EP	SFA 17 10-07-22. EP
EDM 16 00-27-02. EP	SIC 17 10-07-41. EP
YKC 16 00-27-10. EP	GWC 17 10-08-12.7 EPD
MBC 16 06-07-38. EP	SES 17 10-08-34.8 IPD
RES 16 06-28-06. EP	FFC 17 10-08-36.0 EPD
BLC 16 06-58-04. EP	FCC 17 10-08-45.3 IPC
MBC 16 06-58-19. EP	EDM 17 10-08-50.6 IPD 1.0 0059
FCC 16 07-34-10. EP	PNT 17 10-08-52. EP
BLC 16 07-34-17. EP	FBC 17 10-08-55. EP
FFC 16 07-34-19. EP	BLC 17 10-09-11.0 EPD
RES 16 07-34-19. EP	FSJ 17 10-09-19. EP
SES 16 07-34-27. EP	FCC 17 12-12-18. EP
MBC 16 07-34-32. EP	RES 17 12-12-47. EP
EDM 16 07-34-33. EP	SES 17 12-43-13. EP
MBC 16 12-38-21. EP	FFC 17 12-43-30. EP
RES 16 12-38-43.0 EPC	PNT 17 12-43-33. EP
YKC 16 12-39-25. EP	EDM 17 12-43-39.8 IPC
MBC 16 13-18-03.7 EPC	FCC 17 12-43-57. EP
CMC 16 13-18-36. EP	FSJ 17 12-44-22. EP
RES 16 13-18-40. EPC	BLC 17 12-44-41. EP
YKC 16 13-18-52. EP	YKC 17 12-44-45.3 IPC
BLC 16 13-19-23.4 EPC	CMC 17 12-45-22.3 EPC
FCC 16 13-19-50. EP	RES 17 12-45-55.7 IPC
MBC 16 16-41-17. EP	MBC 17 12-46-17.4 EPC 0.9 0016
RES 16 16-43-16. EP	MBC 17 13-58-19.4 EPD
FFC 16 17-32-10. EP	RES 17 13-59-12. EP
GWC 16 17-47-04.3 EP	YKC 17 13-59-13. EP
MBC 16 17-50-09. EP	BLC 17 13-59-58.5 EPD
MBC 16 18-01-07. EP	EDM 17 13-59-59. EP
RES 16 18-21-05. EP	SES 17 14-00-20. EP
MBC 16 18-21-26. EP	FCC 17 14-00-32. EP
BLC 16 18-21-53. EP	FBC 17 14-01-00.9 EPD
YKC 16 18-22-35. EP	GWC 17 14-01-32. EP
EDM 16 18-23-18. EP	SCH 17 14-01-58. EP
FSJ 16 18-23-29. EP	MBC 17 15-40-11.8 EPC
MBC 17 00-42-53. EP	RES 17 15-40-41.4 EPC
RES 17 00-43-34.5 EP	CMC 17 15-40-43. EP
BLC 17 00-44-20. EP	YKC 17 15-41-02. EP
SES 17 00-44-39. EP	BLC 17 15-41-21.0 EPC
FCC 17 00-56-11. EP	FCC 17 15-41-45. EP
YKC 17 00-56-16. EP	MBC 17 17-51-32. EP
MBC 17 02-35-14. EP	FCC 17 17-54-26. EP
RES 17 02-35-46. EP	MBC 17 20-27-35. EP
FSJ 17 04-16-07. EP	CMC 17 20-27-57.5 EPC 0.5 0050
PNT 17 04-16-13. EP	FSJ 17 20-28-02. EP
EDM 17 04-16-35. EP	RES 17 20-28-02. EP
SES 17 04-16-38. EP	YKC 17 20-28-09. EP
YKC 17 04-16-38. EP	PNT 17 20-28-21. EP
CMC 17 04-16-41. EP	EDM 17 20-28-31. EP
FCC 17 04-17-34. EP	BLC 17 20-28-34. EP
MBC 17 04-20-41. EP	SES 17 20-28-41. EP
MBC 17 07-07-50. EP	FCC 17 20-28-48. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

GWC 17 20-33-12. EP	FCC 19 03-14-41. EP
SCH 17 20-33-19. EP	RES 19 03-14-56. EP
SIC 17 20-33-26. EP	YKC 19 03-15-00. EP
SFA 17 20-33-30. EP	MBC 19 03-15-16.1 EPC 0.8 0016
SCH 17 20-43-23. EP	SIC 19 07-47-06. EP
FCC 17 20-43-53. EP	SCH 19 07-47-43. EP
RES 17 20-44-30. EP	SCH 19 07-49-36. EP
RES 18 03-05-54. EP	FBC 19 07-50-20. EP
MBC 18 04-16-27.8 EPD	GWC 19 07-50-29. EP
MBC 18 05-12-07. EP	FCC 19 07-51-47. EP
FBC 18 05-49-51. EP	BLC 19 07-51-55.8 EPD
MBC 18 05-50-15. EP	RES 19 07-52-08.0 EPD
PNT 18 07-35-06. EP	FFC 19 07-52-23.0 EPD
SES 18 07-35-29. EP	CMC 19 07-52-54.5 EPD
MBC 18 07-40-24. EP	MBC 19 07-52-54.8 EPD 1.1 0024
SCH 18 07-40-56. EP	YKC 19 07-53-00. EP
SIC 18 07-40-56. EP	SES 19 07-53-10. EP
FSJ 18 07-45-52. EP	EDM 19 07-53-13. EP
PNT 18 07-46-37. EP	PNT 19 07-53-49. EP
EDM 18 07-46-54. EP	MBC 19 13-36-13.0 EPD
RES 18 09-54-17. EP	PNT 19 13-36-35. EP
MBC 18 13-09-41.9 EPD	YKC 19 13-36-35. EP
SCH 18 18-37-05. EP	RES 19 13-36-46.3 EPD
EDM 18 21-56-50. EP	EDM 19 13-36-51. EP
BLC 18 22-27-07. EP	SES 19 13-37-01. EP
PNT 19 01-48-04. EP	BLC 19 13-37-10.1 EPD
FSJ 19 01-48-11. EP	BLC 19 14-13-50. EP
SES 19 01-48-29. EP	RES 19 14-13-51.2 EPC
EDM 19 01-48-32. EP	MBC 19 14-14-04. EP
YKC 19 01-48-54. EP	EDM 19 14-14-05. EP
FFC 19 01-49-02. EP	MBC 19 15-17-01. EP
FCC 19 01-49-27. EP	MBC 19 15-45-23. EP
MBC 19 01-49-27. EP	FCC 19 15-47-33. EP
BLC 19 01-49-31. EP	GWC 19 16-01-35.4 EP
RES 19 01-49-44. EP	RES 19 18-05-22.9 EPD
OTI 19 02-25-44. EP	MBC 19 18-36-53. EP
SFA 19 02-25-45. EP	SES 19 19-20-48. EP
SIC 19 02-26-06. EP	PNT 19 19-30-51. EP
SCH 19 02-26-45. EP	SES 19 20-22-53.3 EPC
GWC 19 02-27-02.5 EPC	FFC 19 20-23-09. EP
FBC 19 02-27-54.7 EPC	PNT 19 20-23-13. EP
FCC 19 02-28-04. EP	SIC 19 20-23-14. EP
FFC 19 02-28-09. EP	EDM 19 20-23-19.5 IPC 0.6 0038
SES 19 02-28-31.5 IPC	GWC 19 20-23-22. EP
BLC 19 02-28-38.3 EPC	FCC 19 20-23-37. EP
EDM 19 02-28-48.0 IPC 0.8 0052	SCH 19 20-23-45. EP
PNT 19 02-29-06. EP	YKC 19 20-24-25. EP
MCC 19 02-29-09. EP	FBC 19 20-24-38. EP
YKC 19 02-29-18. EP	CMC 19 20-25-02.9 IPC 0.5 0075
RES 19 02-29-32. EP	MBC 19 20-25-58. EP 0.8 0054
CMC 19 02-29-36. EP	MBC 19 20-36-35.2 EPD
FSJ 19 02-29-39. EP	MBC 20 04-21-47. EP
MBC 19 02-30-09. EPD 0.8 0014	YKC 20 04-22-38. EP
SCH 19 03-14-21. EP	BLC 20 04-23-05. EP
FBC 19 03-14-37. EP	SES 20 04-23-26. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

FCC	20	04-23-30.	EP		SES	20	13-06-32.	EP
FFC	20	04-23-31.0	EPD		YKC	20	13-06-56.	EP
GWC	20	04-24-04.	EP		FCC	20	18-23-05.	EP
MBC	20	04-26-08.	EP		MBC	21	00-50-44.5	EPC
OTT	20	06-31-11.5	EP		RES	21	00-51-24.8	EPC
MNT	20	06-31-12.	EP		YKC	21	00-51-34.	EP
SUD	20	06-31-21.	EP		BLC	21	00-52-08.1	EPC
SFA	20	06-31-21.5	EPC		FCC	21	00-52-36.	EP
STJ	20	06-31-34.	EP		GWC	21	00-53-19.2	EPC
SIC	20	06-31-40.4	EPC		MBC	21	01-15-47.	EP
SCH	20	06-32-09.	EP		YKC	21	01-16-12.	EP
GWC	20	06-32-11.	EP		RES	21	01-16-19.	EP
SES	20	06-32-31.4	IPC		EDM	21	01-16-30.	EP
FFC	20	06-32-33.	EP		SES	21	01-16-40.	EP
FCC	20	06-32-43.	EP		FCC	21	01-16-59.	EP
EDM	20	06-32-48.	IP		MBC	21	02-56-28.4	EPD
PNT	20	06-32-48.	EP		RES	21	02-56-38.	EP
FBC	20	06-32-55.8	EPC		BLC	21	02-57-39.3	EPD
BLC	20	06-33-10.2	EP		YKC	21	02-57-52.	EP
YKC	20	06-33-24.	EPC		FCC	21	02-58-09.	EP
CMC	20	06-33-43.	EP		MBC	21	06-15-20.	EP
MBC	20	08-05-00.	EP		MBC	21	07-30-17.8	EPC
CMC	20	08-05-55.	EP		FCC	21	07-30-18.	EP
BLC	20	08-06-15.	EP		RES	21	07-30-27.	EP
YKC	20	08-06-25.	EP		SES	21	11-24-33.5	IPD
SCH	20	08-06-45.	EP		EDM	21	11-25-11.	IP
FCC	20	08-06-46.	EP		CMC	21	11-37-00.	EP
GWC	20	08-06-51.	EP		YKC	21	11-37-14.	EP
FSJ	20	08-07-05.	EP		MBC	21	11-37-23.	EP
FFC	20	08-07-09.	EP		EDM	21	11-38-09.	EP
SES	20	08-07-29.	EP		PNT	21	11-38-09.	EP
PNT	20	08-07-30.	EP		RES	21	11-38-20.	EP
PNT	20	10-19-11.	EP		BLC	21	11-38-33.	EP
YKC	20	11-44-27.	EP		SES	21	11-38-38.	EP
BLC	20	11-45-05.3	EPC		FCC	21	11-39-03.	EP
FCC	20	11-45-36.	EP		FBC	21	11-40-09.	EP
GWC	20	11-46-24.	EP		GWC	21	11-40-22.	EP
MBC	20	12-19-53.3	EPC	0.8 0029	PNT	21	12-33-48.	EP
FSJ	20	12-19-54.	EP		SES	21	12-34-53.	EP
CMC	20	12-20-03.5	EPC		FFC	21	12-36-21.	EP
YKC	20	12-20-14.	EP		YKC	21	12-36-32.	EP
MCC	20	12-20-32.	EP		FCC	21	12-37-18.	EP
PNT	20	12-20-32.	EP		MBC	21	12-38-31.	EP
EDM	20	12-20-46.	EP		RES	21	12-38-40.	EP
SES	20	12-21-06.	EP		MBC	21	16-34-17.2	EPC
BLC	20	12-21-12.2	EPC		MBC	21	18-06-40.	EP
FFC	20	12-21-27.0	EPD		SES	21	18-07-22.	EP
FCC	20	12-21-40.	EP		BLC	21	18-07-43.	EP
FBC	20	12-22-30.2	EPC		FCC	21	18-08-08.	EP
GWC	20	12-22-48.	EP	0.8 0058	GWC	21	18-09-22.4	EPD
SCH	20	12-23-22.	EP		FCC	21	18-38-33.	EP
SIC	20	12-23-44.	EP		SES	21	21-34-42.	EP
MNT	20	12-23-51.	EP		EDM	21	21-35-03.	EP
SFA	20	12-23-51.	EP		PNT	21	21-35-04.	EP
PNT	20	13-06-07.	EP		MBC	21	21-36-59.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

MBC 21 21-37-34. EP	SES 22 09-28-01. EP
OTT 22 02-06-19. EP	BLC 22 09-28-06. EP
MNT 22 02-06-20.1 IPD	FFC 22 09-28-16.5 EPD
SUD 22 02-06-22. EP	FCC 22 09-28-24. EP
SFA 22 02-06-29.2 EPC	GWC 22 09-29-05. EP
SIC 22 02-06-48.0 EPD	YKC 22 09-46-54. EP
SCH 22 02-07-15.3 IPD	MBC 22 11-45-31. EP
GWC 22 02-07-20. EP 0.9 0120	RES 22 11-46-04. EP
SES 22 02-07-40.9 EPD	PNT 22 15-02-58. EP
FFC 22 02-07-43. EP	VIC 22 15-03-04. EP
FCC 22 02-07-51.4 IPD 0.6 0082	ALB 22 15-03-15. EP
EDM 22 02-07-57.0 EPD 1.0 0191	SES 22 15-03-16.1 EPC 1.5 0206
PNT 22 02-07-58. EP	MCC 22 15-03-37. EP
FBC 22 02-08-03.4 EPD	PHC 22 15-03-43. EP
MCC 22 02-08-04. EP	EDM 22 15-03-47. EPC 1.0 0507
VIC 22 02-08-05. EP	FSJ 22 15-04-13. EP 1.0 0014
BLC 22 02-08-18.5 EPD	FFC 22 15-04-34.0 IPC
FSJ 22 02-08-26. EP	YKC 22 15-05-26.6 IPC
YKC 22 02-08-32. EPD	FCC 22 15-05-33.3 IPC 0.6 0082
CMC 22 02-08-52.0 EPC	SUD 22 15-05-50. EP
RES 22 02-09-03. EP	BLC 22 15-06-05.6 EPC
MBC 22 02-09-24. EP	CMC 22 15-06-15.1 EPC
SES 22 03-35-12. EP	OTT 22 15-06-21.5 EP
FCC 22 03-35-27. EP	GWC 22 15-06-24. EPC
EDM 22 03-35-31. EP	MNT 22 15-06-34.4 IPD
BLC 22 03-35-58.0 EPD	SFA 22 15-06-50. EP 1.0 0205
YKC 22 03-36-13. EP	SIC 22 15-07-14.0 EPC
RES 22 03-36-47. EP	SCH 22 15-07-16.3 EPD
MBC 22 03-37-09. EP	RES 22 15-07-26.0 EPC 1.1 0067
MBC 22 03-46-35. EP	FBC 22 15-07-27.3 EPC 1.1 0231
FCC 22 04-25-31.5 EPC	MBC 22 15-07-29.1 IPC 1.0 0093
SFA 22 04-26-40.0 EP	STJ 22 15-08-31. EP
SUD 22 04-26-46. EP	MNT 22 18-50-07.7 IPC
SIC 22 04-27-03. EP	SUD 22 18-50-18. EP
SCH 22 04-27-30.1 EPD	GWC 22 18-51-06.9 EPD
GWC 22 04-27-34.0 EPD	SES 22 18-51-29.7 IPD
SES 22 04-27-55.9 EPD	FFC 22 18-51-31.0 EPD
FCC 22 04-28-06.0 IPD	FCC 22 18-51-39.0 IPD
EDM 22 04-28-11. EP	PNT 22 18-51-46. EP
PNT 22 04-28-11. EP	FBC 22 18-51-50.3 EPD
FBC 22 04-28-16.8 EPD	BLC 22 18-52-05.8 EPD
BLC 22 04-28-31.7 EPD	EDM 22 18-52-14. IP 0.8 0049
YKC 22 04-28-47. EP	YKC 22 18-52-21. EPD
MBC 22 06-07-27. EP	MBC 22 18-53-11. EP
RES 22 06-08-03. EP	EDM 22 19-33-03. EP
MBC 22 09-27-08.7 EPC 1.1 0024	EDM 22 20-32-18. EP
FSJ 22 09-27-17. EP	FFC 22 20-32-54. EP
ALB 22 09-27-19. EP	MBC 22 20-44-23.5 IPC 1.2 0079
VIC 22 09-27-24. EP	CMC 22 20-44-53.7 EPC
CMC 22 09-27-24.5 EPC	RES 22 20-45-04.8 EPC 0.9 0064
YKC 22 09-27-33. EP	FSJ 22 20-45-09. EP
PNT 22 09-27-35. EP	YKC 22 20-45-13. EP
MCC 22 09-27-38. EP	PNT 22 20-45-38. EP
RES 22 09-27-42.1 EPC	EDM 22 20-45-48. EP
EDM 22 09-27-50. EP 1.1 0075	BLC 22 20-45-48.6 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

SES 22 20-46-05. EP	MBC 23 23-40-17. EP
FFC 22 20-46-15.0 EPC	RES 23 23-40-45. EP
FCC 22 20-46-16. EP	MBC 24 00-21-12. EP
FBC 22 20-46-33.4 EPC	SES 24 02-58-22. EP
GWC 22 20-47-02.1 EPC 1.2 0085	PNT 24 02-58-40.8 EPD
SCH 22 20-47-21. EP	FFC 24 02-58-42. EP
SIC 22 20-47-40. EP	EDM 24 02-58-49. EP
OTT 22 20-47-48. EP	SIC 24 02-59-02. EP
YKC 22 23-02-36. EP	GWC 24 02-59-03.5 IPC
MBC 22 23-41-50. EP	FCC 24 02-59-13. EP
RES 22 23-42-17. EP	SCH 24 02-59-29. EP
FSJ 23 00-05-09. EP	BLC 24 02-59-57. EP
CMC 23 00-05-34.7 EP	YKC 24 02-59-58. EP
YKC 23 00-05-38. EP	FBC 24 03-00-21. EP
MBC 23 00-05-46. EP	RES 24 03-01-14. EP
PNT 23 00-05-54.6 IPD	MBC 24 03-01-35.5 IPD
EDM 23 00-06-08.2 IPD	STJ 24 07-22-13. EP
SES 23 00-06-31.2 EPD	SIC 24 07-23-10.2 EPD
RES 23 00-06-34. EP	SCH 24 07-23-31.1 EPD
BLC 23 00-06-46. EP	SUD 24 07-23-50. EP
FBC 23 00-08-18. EP	GWC 24 07-24-03.8 EPD
GWC 23 00-08-28. EP	FBC 24 07-24-12.6 EPD
SCH 23 00-09-08. EP	FCC 24 07-24-58.5 IPD
YKC 23 00-12-30. EP	BLC 24 07-25-11.8 EPD
RES 23 00-12-48.3 EPD	FFC 24 07-25-14.5 EPD
MBC 23 14-19-04.2 EPD	RES 24 07-25-26.3 EPD
CMC 23 14-19-24.5 EP	SES 24 07-25-39. EP
YKC 23 14-19-36. EP	EDM 24 07-25-47.5 IPC
RES 23 14-19-40.7 EPD	YKC 24 07-25-50. EP
EDM 23 14-19-59. EP	CMC 24 07-25-51.5 EPD
BLC 23 14-20-11. EP	MBC 24 07-25-56.5 EPD
SES 23 14-20-11. EP	PNT 24 08-48-02. EP
FCC 23 14-20-32. EP	MBC 24 08-52-43. EP
MBC 23 16-01-32. EP	MBC 24 09-04-54. EP
SIC 23 16-57-00. EP	MBC 24 13-00-40. EP
SCH 23 16-57-36. EP	MBC 24 14-34-21. EPD
GWC 23 16-57-37.5 EPD	FCC 24 15-19-32. EP
FCC 23 16-58-20. EP	BLC 24 15-19-38.8 EPD
BLC 23 16-58-58.0 EPD	RES 24 15-19-40. EP
YKC 23 16-59-22. EP	SES 24 15-19-49. EP
MBC 23 17-00-28.5 EPD	MBC 24 15-19-52. EP
FBC 23 17-35-37. EP	MBC 24 15-34-02. EP
RES 23 17-35-54. EP	MBC 24 15-36-41. EP
SCH 23 17-35-58. EP	MBC 24 16-09-22. EP
GWC 23 17-36-35. EP	CMC 24 16-09-56. EP
BLC 23 17-36-42. EP	RES 24 16-10-00. EP
FCC 23 17-37-04. EP	YKC 24 16-10-17. EP
FFC 23 17-37-39. EP	BLC 24 16-10-44. EP
FSJ 23 17-38-21. EP	EDM 24 16-10-53. EP
SIC 23 18-50-53. EP	SES 24 16-11-08. EP
SCH 23 18-51-26. EP	FCC 24 16-11-11. EP
MBC 23 18-53-55. EP	FFC 24 16-11-13. EP
YKC 23 19-48-57. EP	GWC 24 16-11-51. EP
MBC 23 20-05-24. EP	MBC 24 16-31-32. EP
RES 23 20-05-51. EP	CMC 24 16-32-08. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

RES 24 16-32-11. EP	PNT 25 16-39-44. EP
BLC 24 16-32-57. EP	GWC 25 16-39-47. EP
EUM 24 16-33-05. EP	MCC 25 16-40-00. EP
FCC 24 16-33-21. EP	SCH 25 16-40-09. EP
FFC 24 16-33-25. EP	FSJ 25 16-40-31. EP
OTT 24 17-20-03. EP	BLC 25 16-40-48.0 EPC
SUD 24 17-20-03. EP	YKC 25 16-40-53.4 IPC
MNT 24 17-20-08.5 IPD	FBC 25 16-41-03. EP
SIC 24 17-20-59.5 EPD	CMC 25 16-41-30.0 EPC
SES 24 17-21-12. EP	RES 25 16-42-02. EP
GWC 24 17-21-16.6 IPD	MBC 25 16-42-24.8 IPC 0.9 0016
FFC 24 17-21-21. EP	FCC 25 17-00-09. EP
SCH 24 17-21-32. EP	EDM 25 18-02-26. EP
EDM 24 17-21-37. EPC	BLC 25 18-03-09. EP
FCC 24 17-21-42.4 IPC	YKC 25 18-03-20. EP
YKC 24 17-22-03. EP	RES 25 18-04-13. EP
FSJ 24 17-22-19. EP	MBC 25 18-04-36. EP
BLC 24 17-22-24.7 EPC	SES 25 18-47-55. EP
FBC 24 17-22-28.9 EPD	EDM 25 18-48-21. EP
CMC 24 17-23-09. EP	FFC 25 18-49-05.0 EPD
RES 24 17-23-35.6 EPC	YKC 25 18-49-58. EP
MBC 24 17-24-00.0 EPC 0.8 0014	RES 25 18-51-56.2 EPD
SCH 24 19-29-08. EP	MBC 25 18-52-00.2 EPD
GWC 24 19-29-12.6 IPC	MBC 25 22-14-12.5 EPD
FCC 24 19-29-44. EP	RES 25 22-14-49.8 EPD
MBC 25 03-14-57. EP	RES 26 00-21-01. EP
BLC 25 03-15-06. EP	ALE 26 00-55-04. EP
FCC 25 03-15-07. EP	MBC 26 00-55-05.0 EPD
RES 25 03-15-08. EP	RES 26 00-55-29.0 EPD
GWC 25 03-15-25. EP	CMC 26 00-55-31. EP
FBC 25 03-15-30. EP	YKC 26 00-55-46. EP
SCH 25 03-15-38. EP	FCC 26 00-56-35. EP
MBC 25 05-09-03. EP	FSJ 26 00-59-34.6 EPD
EDM 25 11-36-14. EP	PNT 26 00-59-43. EP
MBC 25 11-39-44. EP	BLC 26 00-59-44. EP
GWC 25 12-38-35.5 EP	EDM 26 00-59-45. IP
SCH 25 12-38-52. EP	GWC 26 00-59-45. EP
FCC 25 12-38-59. EP	MCC 26 00-59-45. EP
FBC 25 12-39-49. EP	SES 26 00-59-50.8 IPD
YKC 25 12-39-52. EP	FBC 26 00-59-53.1 IPD 0.8 0159
YKC 25 12-40-38. EP	FFC 26 00-59-54.5 IPD
RES 25 12-40-54. EP	SCH 26 00-59-57. EP
MBC 25 12-41-18. EP	SIC 26 01-00-08. EP
MBC 25 12-42-04. EP	SUD 26 01-00-12. EP
RES 25 13-29-22. EP	SFA 26 01-00-16. EP
MBC 25 13-48-17. EP	OTT 26 01-00-20. EP
YKC 25 13-57-19. EP	MNT 26 01-00-20.5 EP
RES 25 13-58-29. EP	HAL 26 01-00-27.8 IPC
MBC 25 13-58-51. EP	STJ 26 01-03-04. EP
MBC 25 14-25-53. EP	SIC 26 04-29-39. EP
SUD 25 16-38-33. EP	SCH 26 04-30-06. EP
MNT 25 16-38-46.1 IPD	GWC 26 04-30-32. EP
SES 25 16-39-23. EP	FCC 26 04-31-26. EP
FFC 25 16-39-37. EP	BLC 26 04-31-39. EP
SIC 25 16-39-39. EP	EDM 26 04-32-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

YKC 26 04-32-17. EP	SIC 26 21-43-54. EP
MBC 26 04-32-22. EP	SCH 26 21-43-56. EP
RES 26 04-53-52. EP	SIC 26 22-03-30. EP
MBC 26 04-53-55.5 EPC	GWC 26 22-04-03. EP
FBC 26 04-54-04.2 EPD	SCH 26 22-04-06. EP
SCH 26 04-54-32. EP	FCC 26 22-04-42. EP
BLC 26 04-54-43.0 EPC	FBC 26 22-05-07. EP
SIC 26 04-54-49. EP	BLC 26 22-05-20.0 EPD
YKC 26 04-55-07. EP	YKC 26 22-05-41. EP
MBC 26 10-52-05. EP	RES 26 22-06-22.5 EPD
ALE 26 10-52-30. EP	BLC 27 00-05-43. EP
RES 26 10-52-44.9 EPC	RES 27 00-05-48. EP
YKC 26 10-52-50. EP	BLC 27 00-44-03. EP
PNT 26 10-53-13. EP	FCC 27 01-15-35. EP
EDM 26 10-53-22. EP	MBC 27 01-33-14.9 EPC
BLC 26 10-53-24.5 EPC	RES 27 01-34-03.3 EPC
SES 26 10-53-38. EP	YKC 27 01-34-08. EP
FFC 26 10-53-48. EP	BLC 27 01-34-50.0 IPC
FCC 26 10-53-50. EP	SES 27 01-35-10. EP
BLC 26 15-14-56. EP	FCC 27 01-35-22. EP
YKC 26 15-15-08. EP	FBC 27 01-35-44.0 EPC
SES 26 18-23-20.2 EPC	GWC 27 01-36-16. EP
PNT 26 18-23-24. EP	MBC 27 03-32-05.0 EPD
EDM 26 18-23-49. IP	BLC 27 03-33-16. EP
FFC 26 18-24-55. EP	MBC 27 03-48-19. EP
YKC 26 18-25-51. EP	RES 27 03-48-58.5 EPC
FCC 26 18-26-12. EP	BLC 27 03-49-38.0 EPD
BLC 26 18-26-51. EP	MBC 27 05-00-44.9 EPD
CMC 26 18-27-03. EP	CMC 27 05-01-15. EPD
FBC 26 19-48-17. EPD	ALE 27 05-01-25. EP
RES 26 19-48-23.1 EPD	FSJ 27 05-01-29.8 EPD
BLC 26 19-49-11.7 EPD	RES 27 05-01-33.3 EPC 0.8 0034
YKC 26 19-49-45. EP	YKC 27 05-01-34.9 EPD
ALE 26 19-53-31. EP	PNT 27 05-02-07.1 EPD
CMC 26 19-53-46.2 EPD	EDM 27 05-02-14.9 IPD 0.8 0066
RES 26 19-53-50.0 EPD	BLC 27 05-02-17.6 EPD
YKC 26 19-53-59.3 EPD	SES 27 05-02-34.9 IPD
PNT 26 19-54-15.8 EPD	FFC 27 05-02-46.0 IPD
EDM 26 19-54-23. EP	FCC 27 05-02-48.6 IPD
BLC 26 19-54-23.0 EPD	FBC 27 05-03-13.4 EPD
SES 26 19-54-35. EP	GWC 27 05-03-43.3 EPD
FFC 26 19-54-44. EP	SCH 27 05-04-07. EP
FCC 26 19-54-46. EP	SIC 27 05-04-30.5 EPD
SCH 26 19-59-19. EP	MNT 27 05-04-40.8 IPD
SUD 26 19-59-25. EP	FCC 27 07-51-09.1 IPC
SIC 26 19-59-27.2 EPC	MBC 27 08-36-05. EP
OTT 26 19-59-53. EP	FCC 27 12-54-16. EP
SIC 26 20-09-28. EP	SIC 27 13-43-06. EP
SCH 26 20-09-46. EP	SCH 27 13-43-45.4 EP
GWC 26 20-09-53.7 IPC	GWC 27 13-44-02.3 EPC
FBC 26 20-10-15. EP	FCC 27 13-45-03. EP
FFC 26 20-10-22. EP	SES 27 13-45-29. EP
RES 26 21-43-36.2 EPC	BLC 27 13-45-37.4 EPC
ALE 26 21-43-48. EP	EDM 27 13-45-46. EP
FBC 26 21-43-53. EP	YKC 27 13-46-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

RES 27 13-46-31.6	EP	0.8 0071	SES 28 03-43-25.	EP	
MBC 27 13-47-09.	EP		YKC 28 03-44-51.	EP	
FCC 27 13-50-56.	EP		RES 28 03-45-55.2	IP	
MBC 27 15-05-27.0	EPC		MBC 28 03-46-19.	EP	
FCC 27 15-10-22.	EP		YKC 28 04-14-00.	EP	
FCC 27 16-48-47.	EP		MBC 28 04-14-24.	EP	
RES 27 17-16-34.	EP		EDM 28 04-14-37.	EP	
MBC 27 19-02-51.4	EPC		RES 28 04-15-15.	EP	
ALE 27 19-03-12.1	IPC		BLC 28 04-15-16.	EP	
CMC 27 19-03-27.	EP		FBC 28 04-16-54.0	EPC	
RES 27 19-03-33.1	IPC		PNT 28 05-57-55.	EP	
YKC 27 19-03-50.	EP		EDM 28 05-58-17.	EP	
PNT 27 19-04-16.	EP		SES 28 05-58-21.	EP	
RLC 27 19-04-21.7	EPC		YKC 28 05-58-23.	EP	
EDM 27 19-04-29.6	IPC		CMC 28 05-58-29.	EP	
FCC 27 19-04-52.1	IPC		MBC 28 05-58-34.	EP	
FFC 27 19-04-53.	EP		SCH 28 06-03-53.	EP	
FBC 27 19-05-02.7	IPC	0.8 0071	SIC 28 06-03-55.	EP	
GWC 27 19-05-36.4	EPC		MBC 28 06-15-15.	EP	
SCH 27 19-05-53.	EP		ALE 28 07-49-07.0	IPC	
SIC 27 19-06-14.	EP		STJ 28 07-49-15.5	EPC	
RES 27 21-28-37.	EP		FBC 28 07-49-41.4	IPC	
YKC 27 22-05-31.	EP		SCH 28 07-49-57.4	EPC	
MBC 27 22-50-16.	EP		RES 28 07-50-07.0	IPC	
RES 27 22-50-44.	EP		SIC 28 07-50-10.1	EPC	
ALE 27 22-54-31.	EP		HAL 28 07-50-14.0	IPC	
SCH 27 22-55-52.	EP		MBC 28 07-50-29.0	IPC	0.8 0015
RLC 27 23-06-13.	EP		GWC 28 07-50-34.4	IPC	0.9 0060
MBC 27 23-44-23.	EP		SFA 28 07-50-35.5	EPC	
RES 27 23-44-55.9	EPD		BLC 28 07-50-50.3	IPC	
SCB 28 01-13-43.	EP		MNT 28 07-50-52.	EP	
SUD 28 01-14-03.	EP		OTT 28 07-51-01.3	EP	
OTT 28 01-14-06.0	EPC		CMC 28 07-51-08.0	EPC	
MNT 28 01-14-14.	EPC		SUD 28 07-51-16.	EP	
SFA 28 01-14-34.	EP		YKC 28 07-51-32.9	IPC	
SES 28 01-14-50.	EP		FFC 28 07-51-44.5	IPC	
FFC 28 01-15-04.5	EPC		EDM 28 07-52-14.0	IPC	
SIC 28 01-15-07.6	IPC		SES 28 07-52-22.	EPC	
HAL 28 01-15-09.	EP		FSJ 28 07-52-27.1	IPC	
PNT 28 01-15-10.	EP		PNT 28 07-52-40.	EP	
GWC 28 01-15-15.	EP		SES 28 12-53-18.0	IPC	
EDM 28 01-15-15.4	EPC		OTT 28 12-53-20.	EP	
VIC 28 01-15-21.	EP		PNT 28 12-53-23.	EP	
SCH 28 01-15-37.	EP		EDM 28 12-53-41.	EPC	
PHC 28 01-15-48.	EP		FFC 28 12-53-44.0	EPC	
STJ 28 01-15-50.5	EPC		FSJ 28 12-54-08.	EP	
FSJ 28 01-15-58.	EP		SIC 28 12-54-13.	EP	
RLC 28 01-16-15.	EP		GWC 28 12-54-14.	EP	
YKC 28 01-16-20.6	EPC		SCH 28 12-54-37.	EP	
FBC 28 01-16-30.4	EPC		YKC 28 12-54-45.	EP	
CMC 28 01-16-57.1	EPC		BLC 28 12-54-53.	EP	
RES 28 01-17-30.	EP		FBC 28 12-55-20.0	EPD	
MBC 28 01-17-52.	EP		MBC 28 12-56-12.5	EPC	
ALE 28 01-18-28.	EP		ALE 28 12-56-52.	EP	
MBC 28 02-13-33.	EP		RES 28 12-56-59.3	IPD	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

MBC 28 13-13-19.	EP		MNT 29 20-38-26.2	IP
RES 28 13-13-48.	EP		OTT 29 20-38-30.	EP
SFA 28 13-49-50.	EP		SCH 29 20-38-59.	EP
SUD 28 13-49-50.	EP		SUD 29 20-39-05.	EP
STJ 28 13-49-59.	EP		GWC 29 20-39-12.	EP
SIC 28 13-50-05.2	IPD		FCC 29 20-40-13.	EP
SCH 28 13-50-28.	EP		SES 29 20-40-39.	EP
GWC 28 13-50-31.	EP	0.8 0060	YKC 29 20-41-31.	EP
SES 28 13-50-42.	EP		CMC 29 20-41-51.	EP
FFC 28 13-50-47.0	EPC		RES 29 20-41-51.	EP
EDM 28 13-50-56.	EP		ALE 29 20-42-27.	EP
MBC 28 13-56-11.	EP		MBC 29 20-42-29.	EP
MBC 28 14-06-47.	EP		MBC 30 05-20-04.	EP
FSJ 28 15-08-18.	EP		RES 30 05-20-32.	EP
YKC 28 15-08-39.0	EPD		RES 30 06-13-52.	EP
MBC 28 15-08-54.	EP		MBC 30 06-14-06.	EP
EDM 28 15-09-21.8	IPD		MBC 30 11-43-27.	EP
RES 28 15-09-45.4	EP		RES 30 11-44-00.	EP
BLC 28 15-09-54.	EP		CMC 30 12-25-31.	EP
ALE 28 16-46-43.	EP		RES 30 12-26-02.	EP
SCH 28 16-47-36.	EP		MBC 30 12-26-24.	EP
RES 28 16-47-44.	EP		YKC 30 12-32-47.	EP
SIC 28 16-47-52.	EP		MBC 30 12-32-49.	EP
MBC 28 16-48-11.	EP		EDM 30 12-33-12.	EP
RLC 28 16-48-28.	EP		RES 30 12-33-39.	EP
YKC 28 16-49-12.	EP		BLC 30 12-33-54.	EP
EDM 28 16-49-54.	EP		ALE 30 12-34-15.	EP
MBC 28 21-29-33.	EP		FCC 30 12-34-18.4	IPC
MBC 28 23-10-29.	EP		SCH 30 12-36-06.	EP
MBC 29 06-59-28.	EP		SIC 30 12-36-33.1	EPC
MBC 29 13-22-02.	EP		EDM 30 12-56-29.	EP
MBC 29 14-39-17.	EP		SCH 30 12-57-02.	EP
ALE 29 14-39-46.	EP		CMC 30 12-58-04.	EP
CMC 29 14-39-47.	EP		RES 30 12-58-40.	EP
RES 29 14-39-59.7	EPD		MBC 30 12-59-02.	EP
YKC 29 14-40-07.	EP		MBC 30 14-26-50.	EP
EDM 29 14-40-43.	EP		FFC 30 17-33-59.	EP
BLC 29 14-40-44.	EP		FCC 30 17-36-16.	EP
SES 29 14-41-02.	EP		PNT 30 19-31-18.	EP
FFC 29 14-41-11.	EP		SES 30 19-31-42.	EP
GWC 29 14-42-00.	EP		EDM 30 19-31-44.	EP
RES 29 17-16-19.	EP		MBC 30 20-56-05.	EP
BLC 29 17-17-02.	EP		RES 31 00-45-12.	EP
MBC 29 17-53-52.	EP		MBC 31 01-30-26.	EP
YKC 29 17-54-17.	EP		YKC 31 01-31-57.	EP
RES 29 17-54-25.	EP		ALE 31 03-06-41.	EP
MNT 29 18-02-55.0	IPD		RES 31 03-08-51.	EP
ALE 29 19-10-13.	EP		MBC 31 03-08-54.9	EPD
MBC 29 19-11-07.	EP		MBC 31 03-29-26.	EP
YKC 29 19-12-28.	EP		RES 31 03-29-42.7	EPC
MBC 29 19-14-43.	EP		ALE 31 03-30-25.	EP
ALE 29 19-14-56.	EP		MBC 31 04-27-28.	EP
RES 29 19-15-22.	EP		MBC 31 04-46-57.	EP
EDM 29 19-16-13.	EP		RES 31 07-15-33.	EP
MBC 29 20-31-43.	EP		MBC 31 08-32-03.7	IPC 0.8 0014

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAR., 1968

ALE 31	08-32-11.	EP	MBC 31	17-38-57.	EP
CMC 31	08-32-28.6	EPC	PNT 31	17-39-13.	EP
RES 31	08-32-31.3	EPC	EDM 31	17-39-22.	EP
YKC 31	08-32-44.	EP	SES 31	17-39-47.	EP
RES 31	11-05-19.	EP	RES 31	17-39-49.5	EPD
PNT 31	14-03-15.5	EPD	BLC 31	17-39-57.1	IPD
RES 31	16-55-16.	EP	FCC 31	17-40-24.	EP
MBC 31	16-55-32.	EP	ALE 31	17-40-41.	EP
FSJ 31	17-38-13.7	EP	FBC 31	17-41-34.	EP
PHC 31	17-38-20.	EP	SCH 31	17-42-26.	EP
CMC 31	17-38-36.	EP	SIC 31	17-42-51.	EP
YKC 31	17-38-40.	EP	MBC 31	23-08-06.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

MBC 01 00-29-55. EP	ALE 01 07-23-58.1 IPC 1.3 0400
EDM 01 00-30-10. EP	CMC 01 07-24-18.0 EPC
MBC 01 00-52-28.6 EPC 1.3 0400	RES 01 07-24-21.4 IPC 1.0 0114
ALE 01 00-52-42.2 EPC 1.1 0260	FSJ 01 07-24-38. EP
CMC 01 00-53-02.5 EPC 2.0 0094	YKC 01 07-24-38.6 IPC
RES 01 00-53-06. IPC	PHC 01 07-24-47. EP
YKC 01 00-53-23.0 IPC	ALB 01 07-24-53. EP
FSJ 01 00-53-23.3 EPC 1.8 0037	VIC 01 07-24-59. EP
PHC 01 00-53-24. EP	BLC 01 07-25-06.6 IPC
BLC 01 00-53-51.5 EPC	PNT 01 07-25-08. EPC
PNT 01 00-53-54. EP	EDM 01 07-25-13.1 IPC 1.5 0168
EDM 01 00-53-58.4 IPC	SES 01 07-25-28.7 IPC
SES 01 00-54-14.0 IPC 1.9 1105	FCC 01 07-25-33.6 IPC 0.8 0063
FCC 01 00-54-18.8 IPC 1.0 0188	FFC 01 07-25-34.0 EPC
FFC 01 00-54-19.0 EPC	FBC 01 07-25-40.1 IPC 1.2 0129
FBC 01 00-54-24.8 IPC	SCH 01 07-26-24. EP
SCH 01 00-55-09.0 EPC	SIC 01 07-26-44.3 EPC
SUD 01 00-55-28. EP	SES 01 07-36-20. EP
SUD 01 00-55-28. EP	EDM 01 07-36-45. IP 0.6 0028
SIC 01 00-55-29.5 IPC	YKC 01 07-37-46. EP
SFA 01 00-55-39. EP	RES 01 07-38-49. EP
OTT 01 00-55-40. EP	MBC 01 08-06-00. EP
MNT 01 00-55-43.2 IPD	ALE 01 08-06-15. EP
SCB 01 00-55-47. EP	RES 01 08-06-37.3 EPC
STJ 01 00-56-09.9 EPC	MBC 01 08-43-09. EP
HAL 01 00-56-15. EP	MBC 01 09-16-33. EP
ALB 01 01-53-36. EPC	RES 01 09-17-03. EP
VIC 01 01-53-44. EPC	YKC 01 09-17-26. EP
YKC 01 01-55-00. EP	YKC 01 11-37-36. EP
YKC 01 01-55-41. EP	MBC 01 11-39-16.8 EPC
MBC 01 01-57-14. EP	FBC 01 11-48-50.3 EPD
RES 01 02-12-47. EP	SCH 01 11-49-08. EP
YKC 01 02-13-00. EP	RES 01 11-49-11. EP
BLC 01 02-13-34.3 EPD	MBC 01 11-49-28. EP
FFC 01 02-14-05. EP	BLC 01 11-49-53.5 EPD
FCC 01 02-14-06. EP	FCC 01 11-50-12. EP
MBC 01 02-29-25. EP	EDM 01 11-51-12. EP
YKC 01 02-37-41. EP	MBC 01 13-55-27. EP
MBC 01 03-34-08. EP	MBC 01 16-33-12.2 EPD
YKC 01 03-34-16. EP	ALE 01 16-33-20. EP
SIC 01 04-50-13. EP	RES 01 16-33-46.0 EPD 0.8 0025
SCH 01 04-50-46. EP	YKC 01 16-34-05. EP
PNT 01 04-50-56. EP	BLC 01 16-34-29.0 EPD
EDM 01 04-50-58.3 EPC	FCC 01 16-34-55. EP
FCC 01 04-51-04. EP	FFC 01 16-34-56. EP
YKC 01 04-51-53. EP	ALE 01 19-32-55. EP
MBC 01 04-53-09.0 EPC	MBC 01 19-33-02. EP
MBC 01 05-35-37.3 EPD	RES 01 19-33-34. EP
ALE 01 05-35-52. EP	YKC 01 19-34-13. EP
RES 01 05-36-15.0 IPD	FFC 02 03-59-07.5 EPC
MBC 01 06-06-55. EP	FCC 02 03-59-36. EP
MBC 01 06-37-49. EP	SCH 02 04-00-15. EP
MBC 01 06-49-15.0 EPD	BLC 02 04-00-20.4 IPC
RES 01 06-49-42.0 EPD	YKC 02 04-00-24. EP
MBC 01 07-23-44.0 IPC 0.9 0150	FBC 02 04-00-39. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

CMC 02 04-01-01.5 EPC	RES 03 11-09-15.0 IPD
RES 02 04-01-36. EP	RES 03 13-49-59. EP
MBC 02 04-01-58.2 EPC	MBC 03 13-50-05. EP
YKC 02 05-36-06. EP	MBC 03 15-32-12. EP
CMC 02 05-36-13. EP	MBC 03 16-31-35. EP 1.0 0043
EDM 02 05-37-03.3 EPD	FSJ 03 16-31-46. EP
MBC 02 05-37-06.4 EPD	CMC 03 16-31-50. EP
SES 02 05-37-40. EP	YKC 03 16-32-03. EP
BLC 02 05-37-50. EP	ALB 03 16-32-11. EP
FFC 02 05-37-58. EP	MCC 03 16-32-23. EP
RES 02 05-37-59. EP	PNT 03 16-32-25. EP
FCC 02 05-38-17. EP	RES 03 16-32-28.2 EPC 1.0 0036
RES 02 07-18-57. EP	EDM 03 16-32-38.0 EPC 0.7 0077
EDM 02 08-31-31. EP	ALE 03 16-32-42.5 IPC 1.0 0071
YKC 02 08-31-42. EP	SES 03 16-32-58. EP
FFC 02 08-31-44. EP	BLC 03 16-32-59. EP
MBC 02 08-31-50. EP	FFC 03 16-33-17. EP
FCC 02 08-31-55. EP	FCC 03 16-33-28. EP 0.9 0043
FBC 02 08-32-16.0 EPD	FBC 03 16-34-12.7 EPC
SCH 02 08-32-19. EP	GWC 03 16-34-34. EP
MBC 02 11-58-49. EP	SCH 03 16-35-05.4 IPC
MBC 02 14-32-11. EP	SUD 03 16-35-08. EP
YKC 02 15-12-10. EP	SUD 03 16-35-08. EP
MBC 02 15-12-23. EP	OTT 03 16-35-29. EP
FCC 02 15-12-54. EP	SIC 03 16-35-30.0 EPC
FBC 02 15-17-26.3 EPD	MNT 03 16-35-35.0 IPC
YKC 02 16-17-15. EP	MBC 03 16-37-51. EP
BLC 02 16-18-22.0 EPD	ALE 03 16-44-32. EP
MBC 02 17-17-02. EP	MBC 03 16-44-57. EP
FCC 02 17-27-11. EP	SCH 03 16-48-28. EP
MBC 02 18-03-35. EP	MBC 03 20-46-55. EP
RES 02 18-04-12. EP	ALE 04 00-24-47. EP
EDM 02 18-20-07. EP	MBC 04 00-25-01. EP
MBC 02 18-20-26. EP	MBC 04 00-34-52. EP
FBC 02 18-20-51.6 EPD	RES 04 00-36-07. EP
SCH 02 18-20-54. EP	ALE 04 01-55-40. EP
MBC 02 19-49-48. EP	MBC 04 01-56-30.2 EPC
RES 02 20-05-41.2 IPC	RES 04 01-56-33. EP
ALB 02 21-18-12. EP	FBC 04 01-56-59.5 EPC
MBC 02 21-55-35. EPD	CMC 04 01-57-14. EP
RES 02 21-56-18. EP	BLC 04 01-57-25.1 EPC
BLC 02 21-57-06. EP	YKC 04 01-57-39. EP
SES 03 00-13-53. EP	FCC 04 01-57-49. EP
GWC 03 00-14-03.4 EP	MBC 04 02-58-26. EP
EDM 03 00-14-18. EP	YKC 04 06-12-16. EP
FCC 03 00-14-27. EP	PNT 04 06-12-20. EP
BLC 03 00-15-10. EPD	CMC 04 06-12-25. EP
FBC 03 00-15-17.0 EPD	MBC 04 06-13-01. EP
YKC 03 00-15-19. EP	RES 04 06-13-43. EP
RES 03 00-16-22.0 IPD	ALE 04 06-14-24. EP
MBC 03 08-08-36. EP	FSJ 04 09-04-18. EP
RES 03 08-09-05. EP	YKC 04 09-04-59. EP
MBC 03 11-08-59. EP	CMC 04 09-05-04. EP
FCC 03 11-09-09. EP	PNT 04 09-05-05. EP
BLC 03 11-09-11. EP	EDM 04 09-05-23. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

MBC 04 09-05-28.9	EPC 0.9 0024	MBC 05 16-04-53.	EP
SES 04 09-05-46.	EP	MBC 05 16-14-21.	EP
RES 04 09-06-14.	EP	FCC 05 16-20-20.	EP
BLC 04 09-06-14.3	EPC	MBC 05 16-20-42.	EP
FCC 04 09-06-45.	EP	MBC 05 17-00-56.	EP
ALE 04 09-07-06.3	EPC	ALE 05 17-01-36.7	EPC
GWC 04 09-07-46.	EP	RES 05 17-01-44.7	EPC
FBC 04 09-07-51.	EP	BLC 05 17-02-27.2	EPC
MBC 04 09-25-18.8	EPC	FCC 05 17-03-05.	EP
YKC 04 09-25-25.	EP	FBC 05 17-03-05.	EP
EDM 04 09-25-27.	EP	MBC 05 18-16-05.	EP
MBC 04 10-20-49.	EP	RES 05 18-16-44.4	EPD
MBC 04 11-04-07.	EP	RES 05 19-08-37.	EP
RES 04 11-04-48.	EP	SUD 05 19-10-20.	EP
FCC 04 11-06-03.	EP	FSJ 05 19-35-04.	EP
SIC 04 18-54-29.5	EPC	ALB 05 19-35-29.	EP
SCH 04 18-55-05.9	IPD	YKC 05 19-35-49.	EP
YKC 04 21-31-03.	EP	CMC 05 19-35-55.0	EPC
MNT 04 22-17-46.	EPD	MCC 05 19-35-57.	EP
SFA 04 22-17-55.	EP	PNT 05 19-36-02.	EP
SUD 04 22-17-56.	EP	EDM 05 19-36-17.	EP
SUD 04 22-17-56.	EP	MBC 05 19-36-20.5	EPC 0.9 0026
SIC 04 22-18-13.	EP	SES 05 19-36-43.	EP
SCH 04 22-18-40.	EP	BLC 05 19-37-08.8	EP
GWC 04 22-18-44.2	EPC	RES 05 19-37-11.3	EPC
SES 04 22-19-05.8	IPD	FCC 05 19-37-31.	EP
FFC 04 22-19-08.	EP	ALE 05 19-38-07.0	EPC
FCC 04 22-19-16.	EPD	FBC 05 19-38-48.	EP
EDM 04 22-19-20.5	IPD 1.0 0052	MBC 05 20-40-11.	EP
FBC 04 22-19-26.	EP	CMC 05 21-44-43.	EP
BLC 04 22-19-41.5	EPD	MBC 05 22-15-32.5	IPC 0.5 0013
YKC 04 22-19-56.	EPD	ALE 05 22-15-52.3	EPC
MBC 04 23-22-41.	EP	RES 05 22-16-09.3	IPC
SUD 04 23-25-54.	EP	YKC 05 22-16-18.	EP
EDM 05 02-13-19.	EP	BLC 05 22-16-48.7	EPC
SES 05 02-13-20.	EP	SES 05 22-17-04.	EP
MBC 05 06-28-32.	EP	FCC 05 22-17-14.	EP
MBC 05 08-59-02.	EP	CMC 05 22-55-04.	EP
ALE 05 08-59-30.	EP	MBC 05 22-56-07.	EP
CMC 05 11-44-59.	EP	PNT 06 03-40-13.	EP
YKC 05 11-45-17.	EP	EDM 06 03-40-18.	EP
MBC 05 11-45-18.0	EPD 0.8 0022	FCC 06 03-40-32.	EP
RES 05 11-46-19.	EP	YKC 06 03-41-23.	EP
EDM 05 11-46-24.	IP 0.7 0033	MBC 06 03-42-51.	EP
PNT 05 11-46-30.7	EPC	MBC 06 04-22-05.	EP
BLC 05 11-46-36.3	EPD	CMC 06 04-47-18.	EP
SES 05 11-46-55.	EP	CMC 06 05-22-01.	EP
FFC 05 11-47-02.	EP	MBC 06 06-05-47.	EP
FCC 05 11-47-11.	EP	CMC 06 10-18-43.	EP
ALE 05 11-47-15.8	EPD	MBC 06 14-38-06.	EP
FBC 05 11-48-12.4	EPD	SES 06 14-39-30.	EP
GWC 05 11-48-30.	EP	MBC 06 15-42-02.	EP
SCH 05 11-49-11.	EP	SES 06 17-09-21.	EP
SES 05 13-15-00.	EP	RES 06 18-38-15.2	EPC
RES 05 16-04-35.	EP	MBC 06 21-01-22.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

YKC 06 21-44-38. EP	GWC 07 05-23-01.4 EPC
MBC 06 21-45-16. EP	SIC 07 05-23-32. EP
SES 06 21-45-30. EP	FFC 07 05-23-37. EP
BLC 06 21-45-57. EP	EDM 07 05-24-02. EP
RES 06 21-45-57. EP	FSJ 07 05-24-04. EP
MBC 06 21-54-12. EP	SUD 07 05-24-19. EP
SCH 06 22-28-07. EP	SUD 07 05-24-19. EP
BLC 06 22-28-50. EP	MCC 07 05-24-20. EP
MBC 06 22-30-31. EP	SES 07 05-24-22. EP
MBC 06 22-54-33. EP	PNT 07 05-24-40. EP
YKC 06 22-55-16. EP	FCC 07 06-38-02. EP
RES 06 22-55-45.3 EPC	MBC 07 06-59-49. EP
EDM 06 22-55-49. EP	FCC 07 07-01-19. EP
ALE 06 22-56-03.7 IPC	GWC 07 07-02-32. EP
BLC 06 22-56-14. EP	MBC 07 07-39-49. EP
SES 06 22-56-14. EP	YKC 07 07-40-25. EP
FCC 06 22-56-45. EP	RES 07 07-40-54. EP
FBC 06 22-57-29. EP	EDM 07 07-41-00. EP
GWC 06 22-57-55. EP	ALE 07 07-41-12.5 EP
SCH 06 22-58-22. EP	BLC 07 07-41-24. EP
ALE 07 00-01-47.0 EPC	FCC 07 07-41-52. EP
SES 07 01-44-48. EP	ALE 07 07-42-11.8 EPC
EDM 07 01-44-49. EP	SCH 07 07-44-31. EP
MBC 07 02-57-10. EP	YKC 07 10-18-32. EP
ALE 07 02-57-35. EP	EDM 07 10-19-18. EP
RES 07 02-57-52.6 IPD	MBC 07 10-19-21. EP
BLC 07 02-58-36.8 EPD	SES 07 10-19-48. EP
SES 07 02-58-55. EP	BLC 07 10-20-06. EP
FCC 07 02-59-05. EP	RES 07 10-20-09. EP
FBC 07 02-59-20.4 EPD	FCC 07 10-20-30. EP
MBC 07 04-47-06. EP	SCH 07 10-22-38. EP
FSJ 07 04-47-15. EP	MBC 07 10-52-42. EP
YKC 07 04-47-29. EP	BLC 07 10-53-46. EP
PNT 07 04-47-48. EP	FCC 07 10-54-10. EP
RES 07 04-48-00. EP	GWC 07 10-55-24.1 EPC
EDM 07 04-48-02. EP	MBC 07 11-09-15. EP
ALE 07 04-48-17.0 IPC	SES 07 13-27-28. EP
SES 07 04-48-23. EP	EDM 07 13-27-47. EP
BLC 07 04-48-27. EP	FCC 07 13-27-55. EP
FFC 07 04-48-43. EP	BLC 07 13-28-20. EP
FCC 07 04-48-57. EP	MBC 07 13-29-33.7 EPD
FBC 07 04-49-42.6 EPC	MBC 07 18-16-39. EP
GWC 07 04-50-03. EP	RES 07 18-17-22. EP
SCH 07 04-50-35. EP	SCH 07 22-12-03. EP
SIC 07 04-51-00.0 IPD	MNT 07 23-57-56.6 IP
MNT 07 04-51-03. EP	GWC 07 23-59-03.3 EPC
HAL 07 04-51-35. EP	SCH 07 23-59-07. EP
ALE 07 05-18-14.1 IPC 0.9 0450	SES 07 23-59-19.8 IPC
RES 07 05-20-21.7 EPC 1.1 0227	FFC 07 23-59-24. EP
MBC 07 05-20-46.0 EPC	FCC 07 23-59-36.4 EPC
FBC 07 05-21-35.3 EPC 0.8 0108	EDM 07 23-59-40. IP
BLC 07 05-22-08.6 IPC	PNT 07 23-59-40.0 EPC
YKC 07 05-22-45. EP	FBC 08 00-00-02. EP
SCH 07 05-22-52. EP	BLC 08 00-00-11.6 IPC
FCC 07 05-22-53. EP	FSJ 08 00-00-15. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

YKC 08 00-00-27.	EPC	GWC 09 02-35-48.5	EPD
CMC 08 00-00-51.5	EPC	CMC 09 02-35-50.	EPD
RES 08 00-01-08.3	EPC	MNT 09 02-35-50.5	EP
MBC 08 00-01-31.8	EPC	SFA 09 02-36-09.	EP
CMC 08 00-31-44.	EP	SIC 09 02-36-33.	EP
RES 08 00-32-02.	EP	SCH 09 02-36-39.	EP
SES 08 00-32-22.	EP	HAL 09 02-36-52.	EP
BLC 08 00-32-28.	EP	FBC 09 02-36-55.0	EPD
PNT 08 02-26-37.	EPC	RES 09 02-36-58.4	IPD
RES 08 02-32-04.	EP	MBC 09 02-37-02.3	IPD 1.0 0068
FBC 08 02-32-21.	EP	STJ 09 02-37-50.	EP
FSJ 08 03-36-08.7	EP	ALE 09 02-38-14.8	IPD 1.2 0074
CMC 08 03-36-16.	EP	PNT 09 03-07-49.	EP
YKC 08 03-36-23.	EP	ALB 09 03-08-03.	EP
MBC 08 03-36-50.	EP	MCC 09 03-08-26.	EP
PNT 08 03-37-18.	EP	FSJ 09 03-08-53.7	EP
EDM 08 03-37-19.	EP	FFC 09 03-09-08.	EP
RES 08 03-37-45.	EP	FCC 09 03-10-02.	EP
SES 08 03-37-49.	EPC	MBC 09 03-11-57.	EP
BLC 08 03-37-50.	EP	ALE 09 03-13-10.	EP
FCC 08 03-38-20.	EP	SES 09 03-52-20.	EP
ALE 08 03-38-44.	EP	EDM 09 03-52-47.	EP
SES 08 10-47-39.	EP	RES 09 03-56-10.	EP
MBC 08 13-05-16.	EP	MBC 09 03-56-15.	EP
YKC 08 13-05-42.	EP	MBC 09 05-23-26.	EP
RES 08 13-05-49.	EP	RES 09 05-24-12.	EP
MBC 08 13-36-03.	EP	EDM 09 07-21-04.	EP
RES 08 13-36-40.0	EPD	SES 09 07-21-12.	EP
FCC 08 14-47-05.	EP	SES 09 08-04-52.	EP
BLC 08 14-47-10.	EP	EDM 09 08-05-17.	EP
MBC 08 14-47-23.	EP	MBC 09 08-08-46.	EP
PNT 08 21-59-47.	EP	ALE 09 08-54-02.	EP
SCH 08 22-00-35.	EP	RES 09 11-27-28.	EP
RES 08 22-02-08.	EP	MBC 09 11-28-14.	EP
MBC 08 22-02-25.	EP	ALE 09 11-28-24.	EP
SES 08 22-16-19.	EP	PNT 09 11-39-07.1	IPD
RES 09 00-27-30.	EP	SES 09 11-39-31.6	IPD
MBC 09 01-25-55.	EP	EDM 09 11-39-32.0	IPD
MBC 09 01-37-32.	EP	YKC 09 11-39-51.	EP
MBC 09 01-37-56.	EP	MBC 09 11-40-18.	EP
VIC 09 02-32-49.	EPD	RES 09 11-44-48.	EP
PNT 09 02-32-51.4	IPD	SCH 09 11-45-12.	EP
ALB 09 02-32-54.	EPD	MBC 09 12-55-31.	EP
SES 09 02-33-07.0	IPD	RES 09 12-56-14.0	EP
MCC 09 02-33-27.	EPD	BLC 09 12-57-04.	EP
PHC 09 02-33-28.	EP	FBC 09 12-57-46.	EP
EDM 09 02-33-34.4	IPD 2.3 0119	MBC 09 14-02-27.2	IPC 0.3 0014
FSJ 09 02-33-57.5	EPD	RES 09 14-03-16.5	EP
FFC 09 02-34-12.0	IPD	BLC 09 14-05-20.	EP
YKC 09 02-35-02.	EP	YKC 09 14-05-32.	EP
FCC 09 02-35-05.2	IPD	FCC 09 14-06-31.	EP
SUD 09 02-35-11.	EP	YKC 09 19-59-26.	EP
SUD 09 02-35-11.	EP	EDM 09 19-59-29.	EP
OTT 09 02-35-39.	EP	RES 09 19-59-29.8	IPD
BLC 09 02-35-39.5	IPD	YKC 09 20-20-13.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

RES 09 20-20-16.	EP	RES 11 00-33-56.0	EPC
RES 09 21-28-39.	EP	EDM 11 00-38-20.	EP
GWC 10 04-28-33.	EP	BLC 11 00-38-22.	EP
SCH 10 04-28-40.	EP	FBC 11 00-38-36.0	EP
EDM 10 04-29-03.	EP	GWC 11 00-38-47.4	EPC
PNT 10 08-22-36.	EP	SCH 11 00-38-56.	EP
MBC 10 08-22-38.	EP	MBC 11 01-45-44.2	IPC 0.9 0058
CMC 10 08-22-45.	EP	CMC 11 01-46-01.6	EPC
YKC 10 08-22-47.	EP	YKC 11 01-46-11.	EPC
EDM 10 08-22-53.	EP	ALE 11 01-46-12.3	IPC 1.0 0047
SES 10 08-22-59.	EP	PNT 11 01-46-17.	EP
RES 10 08-23-07.	EP	RES 11 01-46-19.2	IPC 0.7 0084
YKC 10 08-51-48.	EP	MCC 11 01-46-20.	EP
CMC 10 08-51-52.	EP	EDM 11 01-46-30.	EP
PNT 10 08-52-00.	EP	SES 11 01-46-42.0	EPC
EDM 10 08-52-16.	EP	BLC 11 01-46-46.	EP
MBC 10 08-52-21.2	EPC 0.9 0016	FFC 11 01-46-57.	EP
RES 10 08-53-07.	EP	FCC 11 01-47-04.9	EPC
SCH 10 08-55-34.	EP	FBC 11 01-47-27.0	EPC
PNT 10 10-46-45.	EP	GWC 11 01-47-45.5	EPC
SES 10 10-47-01.	EP	MBC 11 06-07-34.8	EPD
MCC 10 10-47-20.	EP	RES 11 06-08-13.3	EPD
EDM 10 10-47-27.	EP	YKC 11 06-08-17.	EP
FSJ 10 10-47-43.7	EP	MBC 11 06-55-01.0	IPC 0.6 0041
FFC 10 10-48-03.	EP	ALE 11 06-55-11.5	IPC
BLC 10 10-49-30.	EP	RES 11 06-55-39.1	IPC 0.6 0081
RES 10 10-50-47.	EP	CMC 11 06-55-40.1	IPC
MBC 10 10-50-50.	EP	YKC 11 06-56-04.5	IPC
PNT 10 10-59-11.	EP	FSJ 11 06-56-12.	EP
SES 10 10-59-26.	EP	BLC 11 06-56-30.8	IPC
ALE 10 11-00-42.	EP	EDM 11 06-56-47.0	IPC 0.6 0042
RES 10 11-03-14.	EP	FCC 11 06-57-01.8	IPC 0.9 0087
MBC 10 11-03-17.	EP	FBC 11 06-57-04.7	IPC 0.8 0092
MBC 10 13-36-13.	EP	SES 11 06-57-05.1	IPC
RES 10 13-36-43.	EP	FFC 11 06-57-06.0	IPC
YKC 10 13-37-06.	EP	GWC 11 06-57-41.0	EPC
EDM 10 13-37-37.	EP	SCH 11 06-57-53.5	EPC
PNT 10 14-03-02.	EP	SUD 11 06-58-18.	EP
SES 10 14-03-18.	EP	SFA 11 09-18-42.8	EPC
SES 10 14-03-41.	EP	SIC 11 09-19-25.	EP
MCC 10 14-03-51.	EP	OTT 11 09-19-46.	EP
EDM 10 14-04-36.0	EPD	SCH 11 09-20-24.	EP
YKC 10 14-05-29.	EP	FBC 11 16-01-49.	EP
FCC 10 14-05-34.	EP	FFC 11 16-03-53.	EP
BLC 10 14-06-07.2	EPD	MBC 11 16-15-15.	EP
SCH 10 14-07-18.	EP	SFA 11 17-24-17.	EP
FBC 10 14-07-26.9	EPD	SUD 11 17-24-20.	EP
RES 10 14-07-27.	EP	STJ 11 17-24-26.	EP
MBC 10 14-07-30.	EP	SIC 11 17-24-35.	EP
PNT 10 18-45-22.	EP	SCH 11 17-25-02.	EP
SES 10 18-45-46.	EP	GWC 11 17-25-07.7	IPC
YKC 10 19-25-22.	EP	FFC 11 17-25-33.0	EPD
CMC 10 19-25-23.	EP	FCC 11 17-25-40.	EP
EDM 10 19-25-24.	EP	EDM 11 17-25-48.	EP
MBC 11 00-33-28.8	EPC	FBC 11 17-25-49.0	EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

BLC 11 17-26-06.	EP	RES 12 19-59-21.	EP
YKC 11 17-26-23.	EP	YKC 12 19-59-45.	EP
RES 11 17-26-49.0	IPC	ALE 12 23-30-35.	EP
YKC 11 22-09-59.	EP	RES 12 23-32-40.	EP
RES 11 22-11-12.	EP	MBC 12 23-33-03.	EP
BLC 11 22-11-20.	EP	BLC 13 00-08-47.	EP
ALE 12 01-25-58.5	EP	RES 13 00-08-52.	EP
YKC 12 02-31-06.	EP	EDM 13 00-09-03.	EP
SES 12 02-32-19.	EP	MBC 13 00-09-03.	EP
MBC 12 05-59-39.0	EPD	MBC 13 00-50-13.	EP
CMC 12 06-00-13.0	EPD	RES 13 00-50-47.	EP
RES 12 06-00-13.8	IP	MBC 13 00-52-57.2	EPC
YKC 12 06-00-34.	EP	YKC 13 00-54-34.	EP
BLC 12 06-00-57.9	EPD	HAL 13 01-21-02.	EP
SES 12 06-01-22.	EP	OTT 13 01-21-20.	EP
FCC 12 06-01-23.9	EPD	SFA 13 01-21-22.	EP
FFC 12 06-01-26.	EP	SUD 13 01-21-35.	EP
GWC 12 06-01-57.9	EP	SUD 13 01-21-35.	EP
MBC 12 06-15-13.	EP	STJ 13 01-21-45.	EP
SES 12 06-29-01.	EP	SCH 13 01-22-28.	EP
YKC 12 06-29-20.	EP	GWC 13 01-22-39.	EP
CMC 12 06-29-32.	EP	FCC 13 01-23-38.	EP
MBC 12 06-29-47.3	EPC	FFC 13 01-23-40.	EP
FCC 12 06-33-12.	EP	FBC 13 01-23-42.	EP
GWC 12 08-24-15.8	EP	SES 13 01-24-01.	EP
RES 12 08-26-29.7	EPC	BLC 13 01-24-17.0	EPD
MBC 12 08-26-51.6	IPC	EDM 13 01-24-19.	IP
PNT 12 10-26-47.	EP	PNT 13 01-24-35.	EP
SES 12 10-27-05.	EP	MCC 13 01-24-41.	EP
EDM 12 10-27-35.	EP	ALB 13 01-24-51.	EP
MBC 12 10-44-46.3	EPC	VIC 13 01-24-51.	EP
RES 12 10-44-55.	EP	YKC 13 01-24-54.	EP
CMC 12 10-45-38.3	EPC	FSJ 13 01-25-07.	EP
BLC 12 10-45-54.	EP	CMC 13 01-25-16.4	EPD
YKC 12 10-46-08.	EP	RES 13 01-25-19.	EP
SCH 12 10-46-11.	EP	MBC 13 01-25-56.0	EPD
FCC 12 10-46-23.	EP	MBC 13 10-41-39.	EP
GWC 12 10-46-27.	EP	MBC 13 10-47-12.	EP
EDM 12 10-46-55.	EP	RES 13 10-48-01.	EP
MBC 12 11-44-43.	EP	ALE 13 10-48-42.	EP
RES 12 11-44-55.	EP	FBC 13 10-49-40.6	EPC
CMC 12 11-44-56.	EP	MBC 13 17-46-13.	EP
MBC 12 11-47-49.	EP	FBC 13 18-02-26.	EP
CMC 12 11-48-12.	EP	MBC 13 18-41-14.	EP
RES 12 11-48-16.	EP	CMC 13 18-41-32.	EP
MBC 12 12-19-38.	EP	RES 13 18-41-40.7	IPC
FCC 12 12-21-40.	EP	YKC 13 18-41-50.	EP
CMC 12 14-14-30.	EP	RES 13 21-37-46.4	EPC
YKC 12 14-14-31.	EP	MBC 13 23-43-11.	EP
BLC 12 14-15-40.	EP	FFC 14 02-49-30.	EP
GWC 12 15-59-35.	EP	YKC 14 02-50-45.	EP
FBC 12 16-00-29.	EP	MBC 14 08-47-15.5	EPC
FCC 12 16-01-38.	EP	ALE 14 08-47-40.6	EPC
MBC 12 18-58-23.	EP	CMC 14 08-47-43.9	EPC
MBC 12 19-58-53.	EP	RES 14 08-47-50.9	IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

FSJ 14 08-47-55. EP	GWC 15 07-41-42. EP	
YKC 14 08-48-02. EP	MBC 15 07-41-45. EP	
PNT 14 08-48-26. EP	FCC 15 07-45-03. EP	
BLC 14 08-48-36.5 EPC	SCH 15 07-46-32. EP	
SES 14 08-48-50.3 EPC	MBC 15 07-49-09. EP	
FFC 14 08-49-00. EP	OTT 15 07-56-41. EP	
FCC 14 08-49-02.7 EPC	MNT 15 07-56-44.1 IPD	
FBC 14 08-49-19.3 EPC	SUD 15 07-56-46. EP	
GWC 14 08-49-46.2 EPC	SUD 15 07-56-46. EP	
SCH 14 08-50-03. EP	SFA 15 07-56-58. EP	
MBC 14 13-15-11.0 EPC	GWC 15 07-57-48. EP	
ALE 14 13-15-36.5 EPC	SCH 15 07-57-54. EP	
CMC 14 13-15-40.0 EPC	SES 15 07-57-55. EP	
RES 14 13-15-51.5 EPC	FFC 15 07-58-02. EP	
FSJ 14 13-15-54. EP	PNT 15 07-58-14. EP	
YKC 14 13-15-57. EP	EDM 15 07-58-16. EP	
ALB 14 13-16-07. EP	FCC 15 07-58-19. EP	
VIC 14 13-16-10. EP	FBC 15 07-58-49. EP	
MCC 14 13-16-22. EP	FSJ 15 07-58-50. EP	
BLC 14 13-16-32.0 EPC	BLC 15 07-58-52. EP	
SES 14 13-16-45. EP	YKC 15 07-59-04. EP	
FFC 14 13-16-56.0 EPC	CMC 15 07-59-31. EP	
FCC 14 13-16-58.1 EPC	RES 15 07-59-50. EP	
FBC 14 13-17-15.0 EPC	MBC 15 08-00-11. EP	1.1 0040
GWC 14 13-17-41. EPC	ALE 15 08-00-29. EP	
SCH 14 13-18-03. EP	FBC 15 13-19-26. EP	
MNT 14 14-32-05.3 IPC	EDM 15 13-19-38. EP	
SUD 14 14-32-17. EP	BLC 15 13-19-41. EP	
SCH 14 14-33-21. EP	RES 15 13-19-46. EP	
GWC 14 14-33-22.9 IPC	CMC 15 13-19-50. EP	
FFC 14 14-33-57. EP	YKC 15 13-19-50. EP	
SES 14 14-34-03.1 IPD	MBC 15 13-20-06. EP	
FCC 14 14-34-05.7 EPD	EDM 15 13-25-02. EP	
FBC 14 14-34-23.8 EPC	PNT 15 13-25-02. EP	0.6 0029
PNT 14 14-34-30. EP	MBC 15 13-27-12. EP	
BLC 14 14-34-43.2 EPD	RES 15 15-04-40. IP	
FSJ 14 14-35-05. EP	MBC 15 15-05-05. EP	
YKC 14 14-35-07. EP	MBC 15 15-35-54. EP	
CMC 14 14-35-32. EP	MBC 15 17-32-14.5 EPC	
RES 14 14-35-43. EP	ALE 15 17-33-02. EP	
MBC 14 14-36-14. EP	RES 15 17-33-06.2 EPC	0.8 0043
ALE 14 14-36-24.5 EPC	YKC 15 17-33-07. EP	
SCH 14 14-38-26. EP	BLC 15 17-33-51.6 EPC	
SES 14 14-59-16. EP	SES 15 17-34-07. EP	
RES 14 16-13-13. EP	FFC 15 17-34-23. EP	
RES 14 17-47-42. EP	FCC 15 17-34-25. EP	
MBC 14 22-56-56. EP	FBC 15 17-34-51.4 EPC	
MBC 15 02-01-00.3 EPC	SCH 15 17-35-49. EP	
MBC 15 03-21-35. EP	RES 15 18-43-48. EP	
YKC 15 03-21-40. EP	YKC 15 20-53-30. EP	
MBC 15 05-38-21. EP	FCC 15 20-58-18. EP	
BLC 15 05-38-24. EP	RES 15 20-59-14. EP	
MBC 15 07-38-56. EP	MBC 15 21-35-55. EP	
FCC 15 07-40-30. EP	RES 15 21-36-45. EP	
FBC 15 07-41-29. EP	YKC 15 21-36-46. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

BLC	15	21-37-30.	EP	EDM	17	09-23-34.	EP		
FCC	15	21-38-03.	EP	SES	17	09-23-37.	EP		
FBC	15	21-38-28.	EP	PNT	17	09-24-05.	EP		
FCC	16	00-10-03.	EP	ALE	17	10-00-33.	EP		
MBC	16	00-22-57.	EP	MBC	17	10-01-27.	EP		
SES	16	03-34-38.	EP	RES	17	10-01-35.	EP		
EDM	16	03-35-06.	EP	FBC	17	10-02-12.	EP		
MBC	16	04-26-33.	EP	CMC	17	10-02-18.2	EPC		
RES	16	04-27-28.	EP	BLC	17	10-02-35.0	EPC		
MBC	16	06-31-05.	EP	YKC	17	10-02-47.	EP		
MBC	16	07-45-32.	EP	FCC	17	10-03-04.	EP		
MBC	16	07-56-51.	EP	FSJ	17	10-03-24.	EP		
RES	16	07-57-41.	EP	EDM	17	10-03-33.0	EPC		
MBC	16	08-51-40.	EP	MBC	17	12-16-16.	EP		
RES	16	08-52-07.	EP	EDM	17	12-17-09.	EP		
MBC	16	09-56-31.	EP	MBC	17	13-18-04.2	IPC		
MBC	16	10-11-09.	EP	ALE	17	13-18-25.2	IPC		
RES	16	13-24-15.	EP	CMC	17	13-18-30.0	IPC		
FFC	16	13-24-51.	EP	RES	17	13-18-40.6	IPC		
EDM	16	13-24-59.	EP	YKC	17	13-18-45.7	IPC		
MBC	16	15-19-22.	EP	EDM	17	13-19-15.	EP		
FCC	16	17-36-06.	EP	BLC	17	13-19-17.4	IPC		
MBC	16	19-48-49.	EP	SES	17	13-19-29.0	IPC		
ALE	17	04-05-37.	EP	FCC	17	13-19-42.	EP		
FSJ	17	06-29-31.5	EP	FBC	17	13-19-55.	EP		
MNT	17	07-03-20.3	IPD	ALE	17	13-21-17.	EP		
SIC	17	07-03-58.4	EPC	MBC	17	13-22-11.2	IPC	0.8	0042
SCH	17	07-04-30.	EP	RES	17	13-22-19.1	EPC		
SES	17	07-04-44.3	EP	FBC	17	13-22-56.9	EPC		
FFC	17	07-04-48.	EP	CMC	17	13-23-02.0	IPC	0.5	0030
FCC	17	07-05-02.	EP	BLC	17	13-23-21.	IPC		
EDM	17	07-05-04.0	EPC	YKC	17	13-23-31.	EP		
PNT	17	07-05-05.	EP	SCH	17	13-23-37.	EP		
FBC	17	07-05-25.	EP	FCC	17	13-23-47.	EP		
BLC	17	07-05-35.0	EPC	GWC	17	13-23-49.1	EPC		
FSJ	17	07-05-40.	EP	FSJ	17	13-24-08.2	EPC		
YKC	17	07-05-50.	EP	FFC	17	13-24-09.5	EPC		
CMC	17	07-06-15.5	EPC	EDM	17	13-24-17.7	IPC	0.7	0043
RES	17	07-06-31.0	EPC	SES	17	13-24-30.0	EPC		
MBC	17	07-06-54.4	EPC	PNT	17	13-24-33.	EP		
ALE	17	07-07-09.	EP	MBC	17	15-24-06.	EP		
SCH	17	09-20-35.	EP	RES	17	15-24-33.	EP		
SIC	17	09-20-39.	EP	GWC	17	15-55-55.	EP		
ALE	17	09-21-08.	EP	FFC	17	15-57-37.	EP		
MNT	17	09-21-20.0	IPD	RES	17	15-58-47.	EP		
GWC	17	09-21-21.	EP	FCC	17	15-59-37.	EP		
RES	17	09-21-47.	EP	FCC	17	17-40-25.	EP		
SUD	17	09-21-54.	EP	BLC	17	19-22-41.	EP		
SUD	17	09-21-54.	EP	FCC	17	19-25-15.	EP		
BLC	17	09-22-08.	EP	MBC	17	19-41-03.	EP		
FCC	17	09-22-16.	EP	MBC	17	20-43-17.	EP		
MBC	17	09-22-26.	EP	RES	18	03-17-44.	EP		
CMC	17	09-22-50.	EP	MBC	18	03-18-07.	EP		
FFC	17	09-22-53.	EP	FCC	18	03-18-51.	EP		
YKC	17	09-23-04.	EP	SUD	18	04-47-21.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

SUD 18 04-47-22. EP	MBC 19 02-23-08. EP
SIC 18 04-48-22. EP	MBC 19 02-53-08. EP
SES 18 04-48-26.9 IPC 0.7 0050	RES 19 02-53-46. EP
GWC 18 04-48-36.6 EPC	MBC 19 05-50-52. EP
FFC 18 04-48-37.0 EPC	RES 19 05-51-25. EP
PNT 18 04-48-48. EP	YKC 19 05-51-43. EP
EDM 18 04-48-51.4 IPC 0.6 0109	BLC 19 05-52-07. EP
SCH 18 04-48-54. EP	FFC 19 05-52-34. EP
FCC 18 04-49-00.0 EPC 0.6 0051	FBC 19 05-52-41. EP
BLC 18 04-49-43.0 EPC	MBC 19 08-00-42. EP
FBC 18 04-49-49.3 EPC	RES 19 08-01-17. EP
YKC 18 04-49-52.4 IPC	BLC 19 08-27-06. EP
CMC 18 04-50-26.4 IPC	SES 19 08-27-18. EP
RES 18 04-50-55.0 EPC	EDM 19 08-27-23. EP
MBC 18 04-51-18.7 EPC 0.8 0014	RES 19 08-27-23. EP
FBC 18 04-52-49. EP	YKC 19 08-27-29. EP
BLC 18 07-10-56. EP	CMC 19 08-27-32.5 EPC
FCC 18 07-10-56. EP	MBC 19 08-27-37. EP
MBC 18 07-11-04. EP	MBC 19 08-30-35. EP
SCH 18 07-11-11. EP	BLC 19 09-23-21. EP
RES 18 07-11-13. EP	SES 19 09-23-22. EP
FBC 18 07-11-21. EP	EDM 19 09-23-28. EP
ALE 18 07-11-45. EP	RES 19 09-23-28. EP
EDM 18 08-25-14. EP	PNT 19 09-23-32. EP
MBC 18 08-27-20. EP	YKC 19 09-23-35. EP
MBC 18 08-39-16. EP	CMC 19 09-23-38. EP
RES 18 08-39-25. EP	MBC 19 09-23-42. EP
PNT 18 10-11-31. EP	FBC 19 12-30-47. EP
SES 18 10-11-54. EP	FCC 19 12-32-21. EP
MBC 18 10-16-52. EP	BLC 19 12-32-24. EP
MBC 18 13-08-50. EP	RES 19 12-32-27. EP
FBC 18 13-08-54. EP	MBC 19 12-33-13. EP
FCC 18 13-10-01. EP	YKC 19 12-33-28. EP
PNT 18 14-08-04. EP	EDM 19 12-33-47. EP
SES 18 14-08-18. EP	GWC 19 14-02-50. EP
ALB 18 14-08-27. EP	FBC 19 14-03-43. EP
MCC 18 14-08-40. EP	MBC 19 15-50-37.0 EPD
EDM 18 14-08-50. EP	YKC 19 15-51-05. EP
FSJ 18 14-09-18. EP	RES 19 15-51-12. EP
FFC 18 14-09-35.0 EPC	MBC 19 23-37-52.4 EPD 0.7 0015
YKC 18 14-10-28. EP	FSJ 19 23-38-04. EP
FCC 18 14-10-34. EP	CMC 19 23-38-08.5 IPD
BLC 18 14-11-06.5 EPC	YKC 19 23-38-17.7 EPD
CMC 18 14-11-13. EP	PNT 19 23-38-20. EP
GWC 18 14-11-24.0 EP	RES 19 23-38-25.3 EPD
RES 18 14-12-26.6 EPC	EDM 19 23-38-34. IP 1.3 0187
FBC 18 14-12-26.9 EPC	SES 19 23-38-44. EP
MBC 18 14-12-30.3 EPC	BLC 19 23-38-50. EP
ALE 18 14-13-46. EP	FFC 19 23-39-01. EP
EDM 18 14-33-47. EP	FCC 19 23-39-08. EP
FFC 18 14-34-32. EP	MBC 19 23-52-07. EP
MBC 18 15-57-27.3 EPC	CMC 19 23-52-26.2 EPD
MBC 18 19-11-26. EP	YKC 19 23-52-37.3 EPD
GWC 18 22-20-03.5 EPC	RES 19 23-52-42.6 EPD
SCH 18 22-20-18. EP	BLC 19 23-53-12.0 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

SES 19 23-53-13. EP	FFC 20 10-27-07. EP
FFC 19 23-53-26.5 IPD	MBC 20 10-27-22.0 EPD
FCC 19 23-53-33. EP	CMC 20 10-27-27.6 EP
FBC 20 01-20-05.5 IPC	YKC 20 10-27-37. EP
FCC 20 01-20-10.8 IPC	SES 20 10-27-54. EP
FFC 20 01-20-11.0 EPC	EDM 20 10-27-57. EP
SES 20 01-20-12.0 IPC	MCC 20 10-28-22. EP
YKC 20 01-20-15. EP	PNT 20 10-28-32. EP
EDM 20 01-20-18. IP	FSJ 20 10-28-33.1 EP
PNT 20 01-20-19.0 EPC	RES 20 10-37-38. EP
BLC 20 01-20-20.0 EPC	MBC 20 10-38-24. EP
CMC 20 01-20-26. EP	VIC 20 12-37-01. EP
FSJ 20 01-20-30. EP	PHC 20 12-37-03. EP
YKC 20 01-20-30.0 EPC	ALB 20 12-37-04. EP
RES 20 01-20-34. EP	PNT 20 12-37-17.1 IPD
MBC 20 01-20-42. EP 0.8 0042	FSJ 20 12-37-23. EP
EDM 20 01-23-25. IP	MCC 20 12-37-31. EP
BLC 20 01-23-31. EP	SES 20 12-37-43.1 IPD 1.3 0575
FSJ 20 01-23-46. EP	EDM 20 12-37-44.9 IPD 1.4 0405
MBC 20 01-43-10. EP	YKC 20 12-38-07.7 EPD
YKC 20 01-43-41. EP	FFC 20 12-38-15.5 EPD
RES 20 01-43-46.7 EP	CMC 20 12-38-21.1 EPD
SES 20 01-44-16. EP	MBC 20 12-38-39.2 EPD
FFC 20 01-44-31. EP	FCC 20 12-38-41. EP
SES 20 02-36-41. EP	BLC 20 12-38-44.2 EPD
MBC 20 03-08-07. EP	RES 20 12-39-02. EP
RES 20 03-08-43. EP	SCH 20 12-44-44. EP
FCC 20 05-51-18. EP	SIC 20 14-17-22. EP
RES 20 05-51-37. EP	SCH 20 14-17-53. EP
MBC 20 05-52-24. EP	SES 20 14-17-56.6 IPC
RES 20 07-48-29. EP	PNT 20 14-18-15. EP
SCH 20 09-50-32. EP	EDM 20 14-18-16. EP
FBC 20 09-51-04. EP	FCC 20 14-18-18. EP
GWC 20 09-51-24. EP	FBC 20 14-18-45. EPC
FCC 20 09-52-39.0 EP	BLC 20 14-18-51.2 EPC
BLC 20 09-52-43. EPD	RES 20 14-19-43. EP
RES 20 09-52-43.9 EPD	MBC 20 14-20-08. EP
FFC 20 09-53-15.5 EPC	SES 20 17-50-28. EP
MBC 20 09-53-30.0 EPD	FCC 20 19-33-23. EP
CMC 20 09-53-35.5 EP	MBC 20 19-33-25.6 EPC
YKC 20 09-53-44. EP	BLC 20 19-33-29. EP
SES 20 09-54-03. EP	SIC 20 20-03-03. EP
EDM 20 09-54-04. EPC	SCH 20 20-03-19. EP
FSJ 20 09-54-41. EP	MBC 20 22-19-31. EP
MBC 20 09-59-32. EP	YKC 20 22-19-55. EP
RES 20 10-00-09.2 EPD	RES 20 22-20-04. EP
FCC 20 10-01-21. EP	SES 20 22-20-23. EP
STJ 20 10-23-03. EP	BLC 20 22-20-30. EP
SIC 20 10-24-20. EP	SES 20 22-53-25. EP
SCH 20 10-24-24. EP	MBC 21 05-11-17. EP
FBC 20 10-24-55. EP	RES 21 05-11-53.1 EPC
GWC 20 10-25-17. EP	MBC 21 08-39-25. EP
FCC 20 10-26-29.8 EP	MBC 21 08-43-29.5 EP 0.9 0020
BLC 20 10-26-33.0 EPD	CMC 21 08-44-01. EP
RES 20 10-26-36.3 EPD	RES 21 08-44-11.2 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

PHC 21	08-44-13.	EP		OTT 21	17-02-52.	EP
FSJ 21	08-44-16.	EP		RES 21	17-02-58.4	EPC
YKC 21	08-44-19.	EP		GWC 21	17-03-06.0	EP
ALB 21	08-44-35.	EP		SIC 21	17-03-22.	EP
VIC 21	08-44-35.	EP		MBC 21	17-51-22.	EP
MCC 21	08-44-47.	EP		RES 21	17-52-04.	EP
PNT 21	08-44-48.	EP		BLC 21	17-52-48.	EP
BLC 21	08-44-55.1	EPC		SCH 21	17-54-11.	EP
EDM 21	08-44-56.	EP		MBC 21	19-45-28.	EP
SES 21	08-45-12.	EP		RES 21	19-46-10.	EP
FFC 21	08-45-21.5	EPC		FBC 21	21-18-28.	EP
FCC 21	08-45-23.	EP		RES 21	21-19-01.	EP
FBC 21	08-45-39.6	EPC		MBC 21	21-19-27.	EP
GWC 21	08-46-09.5	EP		YKC 21	21-20-28.	EP
SCH 21	08-46-29.	EP		SIC 21	22-21-33.4	EPC
SIC 21	08-46-50.	EP		SCH 21	22-22-03.	EP
SUD 21	08-46-53.	EP		SES 21	22-22-23.	EP
SUD 21	08-46-53.	EP		FCC 21	22-22-36.	EP
OTT 21	08-46-57.	EP		EDM 21	22-22-40.	EP
MNT 21	08-47-01.3	IPD		FBC 21	22-22-51.	EP
SCB 21	08-47-07.	EP		BLC 21	22-23-05.	EP
SCB 21	09-35-27.5	EPD		YKC 21	22-23-19.	EP
MNT 21	09-35-35.5	EP		SCH 21	04-15-24.	EP
OTT 21	09-35-35.5	IP		YKC 22	05-56-58.	EP
SUD 21	09-35-44.8	EPC		SES 22	05-58-06.	EP
SUD 21	09-35-45.	EP		BLC 22	05-58-26.	EP
SIC 21	09-36-03.8	IPC		MBC 22	06-30-42.	EP
SCH 21	09-36-30.2	EPC		MBC 22	07-15-40.	EP
GWC 21	09-36-32.8	IPC	1.3 0130	FCC 22	09-06-33.	EP
SES 21	09-36-50.8	IPC		RES 22	10-24-12.	EP
FFC 21	09-36-53.5	IPC		RES 22	11-12-46.	EP
FCC 21	09-37-03.5	IPC		MBC 22	11-13-02.	EP
PNT 21	09-37-06.	EPC		YKC 22	11-13-03.	EP
EDM 21	09-37-06.1	IPC	0.8 0066	MBC 22	14-35-29.	EP
FBC 21	09-37-12.7	EPC		RES 22	14-35-55.3	EPC
BLC 21	09-37-29.6	IPC		RES 22	15-12-32.	EP
FSJ 21	09-37-30.	EP		MBC 22	15-45-39.	EP
MBC 21	12-44-32.	EP		RES 22	17-08-07.	EP
RES 21	12-45-13.	EP		MBC 22	17-24-46.	EP
MBC 21	14-50-59.	EP		MBC 22	18-51-24.	EP
YKC 21	14-51-51.	EP		RES 22	19-35-33.	EP
RES 21	14-51-51.4	EPC		RES 22	21-51-03.2	IPD
PNT 21	14-52-31.	EP		BLC 22	21-51-47.2	EPC
EDM 21	14-52-37.	EP		FBC 22	21-52-29.	EP
BLC 21	14-52-37.3	EPC		BLC 22	23-52-03.	EP
SES 21	14-52-58.	EP		MBC 23	01-35-13.	EP
FCC 21	14-53-11.	EP		RES 23	01-36-07.	EP
SUD 21	14-55-20.	EP		EDM 23	01-36-11.	EP
MBC 21	15-07-11.	EP		BLC 23	01-36-34.	EP
FCC 21	16-34-11.	EP		GWC 23	01-38-09.	EP
PNT 21	17-02-16.	EP		SCH 23	01-38-43.	EP
EDM 21	17-02-25.	EP		MBC 23	02-54-24.2	EPC
MBC 21	17-02-41.	EP		RES 23	02-54-33.	EP
FCC 21	17-02-44.	EP		BLC 23	02-55-34.0	EPC
BLC 21	17-02-49.	EP		YKC 23	02-55-47.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

FSJ 23 02-56-26. EP	ALB 23 20-33-18. EP
MBC 23 03-25-00. EP	YKC 23 20-33-19.4 IPD
RES 23 03-25-55. EP	CMC 23 20-33-21. EP 0.7 0226
MBC 23 03-49-26. EP	VIC 23 20-33-33. EPD
MBC 23 04-46-35. EP	MCC 23 20-33-37. IPD
RES 23 04-46-51.7 EPC	PNT 23 20-33-47.6 IPD
BLC 23 04-46-53. EP	MBC 23 20-33-54.5 EPD 1.5 1550
SCB 23 04-55-22. EP	EDM 23 20-33-58.3 IPD
MBC 23 05-29-40.3 EPD	SES 23 20-34-26.7 IPC
RES 23 05-30-11.2 EPD	RES 23 20-34-43.5 IPD 0.7 0235
YKC 23 05-30-34. EP	BLC 23 20-34-44.0 IPD
BLC 23 05-30-55.0 EPD	FFC 23 20-34-48.0 IPD
EDM 23 05-31-08. EP	FCC 23 20-35-07.9 IPD
FCC 23 05-31-20.2 IP	FBC 23 20-36-22.7 IPD 1.6 0388
SES 23 05-31-21.5 IPC	GWC 23 20-36-29.0 IPD
FFC 23 05-31-23.5 EPD	SUD 23 20-37-02. EP
MBC 23 06-55-56.5 IPD 0.9 0072	SUD 23 20-37-02.3 EPD
RES 23 06-56-04.7 EPD	SCH 23 20-37-12.8 IPD
FBC 23 06-56-42. EP	OTT 23 20-37-29.5 EPD
BLC 23 06-57-04.8 EPD	MNT 23 20-37-36.9 IPD
YKC 23 06-57-17. EP	SIC 23 20-37-38. IPD
SCH 23 06-57-23. EP	STJ 23 20-38-39.5 EPD
FCC 23 06-57-33. EP	FCC 23 22-41-17. EP
GWC 23 06-57-35.5 EPD	MBC 24 01-06-37. EP
FSJ 23 06-57-54.5 EPD	EDM 24 01-06-41. EP
FFC 23 06-57-56. EP	RES 24 01-07-24.2 IPC
EDM 23 06-58-04. IP	BLC 24 01-07-26. EP
SES 23 06-58-16. EP	MBC 24 03-06-25. EP
PNT 23 06-58-20. EP	MBC 24 03-52-56. EP
MBC 23 12-50-45. EP	RES 24 03-53-45. EP
RES 23 12-51-31. EP	STJ 24 08-27-32. EP
MBC 23 12-51-32. EP	FBC 24 08-27-52. EP
FBC 23 12-51-49. EP	RES 24 08-28-06.5 EPD
BLC 23 12-52-22. EP	SCH 24 08-28-09. EP
YKC 23 12-52-43. EP	MBC 24 08-28-26.4 IPD
FCC 23 12-52-46. EP	HAL 24 08-28-28. EP
FFC 23 12-53-10. EP	SIC 24 08-28-28. EP
EDM 23 12-53-24. EP	GWC 24 08-28-43. EP
EDM 23 13-23-13. EP	SFA 24 08-28-44. EP
EDM 23 13-27-25. EP	BLC 24 08-28-53.4 EPD
MBC 23 13-30-50. EP	MNT 24 08-29-05.7 IPD
SCH 23 13-58-20. EP	CMC 24 08-29-08. EP
FCC 23 13-58-46. EP	OTT 24 08-29-13. EP
EDM 23 13-58-47. EP	FCC 24 08-29-14. EP
YKC 23 13-59-37. EP	SUD 24 08-29-27. EP
RES 23 14-00-22.9 EPD	SUD 24 08-29-27. EP
MBC 23 14-00-46.9 EPD	YKC 24 08-29-34. EP
MBC 23 16-08-02. EP	FFC 24 08-29-49.0 EPC
RES 23 16-08-36. EP	EDM 24 08-30-17.3 IPD
FFC 23 17-06-05. EP	SES 24 08-30-26. EP
FCC 23 17-07-42. EP	FSJ 24 08-30-29. EP
MBC 23 19-29-24.4 EPC	MCC 24 08-30-32. EP
RES 23 19-29-51. EP	PNT 24 08-30-40. EP
FSJ 23 20-32-43.1 IPD	MBC 24 10-45-21.8 IPC 0.6 0018
PHC 23 20-32-47. EP	RES 24 10-45-35.7 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

FBC 24 10-46-30.5 EPC	YKC 25 10-37-07. EP
BLC 24 10-46-46.5 EPC	RES 25 10-37-19. EP
YKC 24 10-46-56. EP	FSJ 25 10-38-09. EP
FCC 24 10-47-20.9 EPC	BLC 25 10-38-10. EP
FSJ 24 10-47-39. EP	EDM 25 10-38-47. EP
EDM 24 10-47-52. EP	FCC 25 10-39-00. EP
PNT 24 10-48-10. EP	SCH 25 10-43-59. EP
FSJ 24 14-11-23. EP	MBC 25 10-44-25. EP
PNT 24 14-11-33. EP	PNT 25 11-38-25. EP
MBC 24 14-11-35.7 EPC	SES 25 11-38-28. EP
YKC 24 14-11-46. EP	EDM 25 11-38-48. EP
EDM 24 14-11-52. EP	FCC 25 11-39-29. EP
RES 24 14-12-04. EP	BLC 25 11-40-01. EP
BLC 24 14-16-31. EP	RES 25 11-40-56. EP
FCC 24 14-16-37. EP	MBC 25 11-41-04. EP
FBC 24 14-16-50.0 EPC	MBC 25 12-32-02. EP
MBC 24 14-34-17. EP	RES 25 12-32-35. EP
RES 24 14-35-13. EP	MBC 25 13-43-44. EP
BLC 24 14-35-24.8 EPD	FFC 25 16-16-17. EP
FCC 24 14-35-54. EP	YKC 25 17-27-10. EP
YKC 24 15-56-12. EP	MBC 25 17-54-32. EP
MBC 24 15-56-47. EP	MBC 25 18-31-12. EP
EDM 24 15-57-07. EP	RES 25 18-32-02. EP
RES 24 15-57-41. EP	BLC 25 18-32-14. EP
BLC 24 15-57-43.0 EPC	FCC 25 18-32-39. EP
FCC 24 15-58-20. EP	FBC 25 18-33-43. EP
PNT 24 20-47-07. EP	MBC 25 18-34-23. EP
EDM 24 20-47-13. EP	RES 25 18-34-38.0 EPC
YKC 24 20-48-17. EP	PNT 25 19-52-29. EP
MBC 24 20-49-48. EP	SES 25 19-53-15. EP
MBC 24 23-46-38.2 EPC	EDM 25 19-53-32. EP
RES 24 23-47-16.3 IPC	FFC 25 19-54-33. EP
YKC 24 23-47-20. EP	PNT 25 21-37-41. EP
BLC 24 23-47-53.9 EPC	SES 25 21-38-08. EPC
SES 24 23-48-04.5 EPC	EDM 25 21-38-11. EP
MBC 24 23-58-34. EP	YKC 25 21-38-33. EP
RES 24 23-59-03. EP	FFC 25 21-38-40. EP
FCC 25 00-03-29. EP	CMC 25 21-38-46.2 EPD
FBC 25 00-03-36. EP	MBC 25 21-39-02. EP
YKC 25 04-55-31.5 EP	FCC 25 21-39-07.4 IPC
FSJ 25 09-59-43.2 EPD	BLC 25 21-39-09. EP
PNT 25 10-00-05. EP	RES 25 21-39-26. EP
EDM 25 10-01-00. EP	SCH 26 00-01-01. EP
SES 25 10-01-19.1 IPD	SES 26 00-01-41.5 IPC
YKC 25 10-01-48. EP	FCC 26 00-01-45. EP
FFC 25 10-02-28. EP	FBC 26 00-02-02. EP
CMC 25 10-02-44.0 EPD	BLC 26 00-02-22.6 EPC
FCC 25 10-03-21. EP	YKC 26 00-02-46. EP
BLC 25 10-03-25.0 EPD	RES 26 00-03-23. EP
MBC 25 10-03-59. EP	MBC 26 00-03-52.5 EPC
RES 25 10-04-16. EP	RES 26 00-39-47. EP
FBC 25 10-05-13. EP	PNT 26 00-54-39. EP
ALE 25 10-05-34. EP	SES 26 00-55-06.9 IPC
MBC 25 10-36-03. EP	EDM 26 00-55-09. EP
CMC 25 10-36-21. EP	YKC 26 00-55-31. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

FFC 26 00-55-40. EP		MBC 26 12-07-41. EP	
CMC 26 00-55-45. EP		STJ 26 13-25-07. EP	
MBC 26 00-56-02. EP		SCH 26 13-26-20. EP	
BLC 26 00-56-08.7 EPD		OTT 26 13-26-22. EP	
RES 26 00-56-24. EP		SUD 26 13-26-45. EP	
SUD 26 01-29-44. EP		SUD 26 13-26-46. EP	
SCH 26 01-30-41. EP		GWC 26 13-26-52. EP	
FFC 26 01-31-46.0 IPC		FBC 26 13-26-55. EP	
FCC 26 01-31-47.0 IPC		FCC 26 13-27-47. EP	
FBC 26 01-31-52.8 IPC	0.5 0024	ALE 26 13-27-56. EP	
SES 26 01-32-05. EP		BLC 26 13-27-57. EP	
BLC 26 01-32-26.0 EPC		FFC 26 13-28-05. EP	
YKC 26 01-33-01. EP		RES 26 13-28-06. EP	
RES 26 01-33-28.1 EPC		YKC 26 13-28-34. EP	
MBC 26 01-34-04.5 IPC		EDM 26 13-28-36. EP	
ALE 26 01-34-08.8 IPC		MBC 26 13-28-36. EP	
MBC 26 02-52-39.3 IPC		MBC 26 13-30-47. EP	
RES 26 02-53-29. EP		ALE 26 13-31-12.1 IPC	
BLC 26 02-53-48.0 EPC		CMC 26 13-31-18. EPC	
FCC 26 02-54-14. EP		RES 26 13-31-28.6 IPC	
FBC 26 02-55-12. EP		FSJ 26 13-31-34. EP	
GWC 26 02-55-26. EP		YKC 26 13-31-37. EP	
ALE 26 03-08-17. EP		PNT 26 13-32-06. EP	
RES 26 03-09-21.6 IPC		BLC 26 13-32-12.6 IPC	
MBC 26 03-09-25.7 IPC	1.0 0033	EDM 26 13-32-13. EP	
FBC 26 03-09-34.0 EPC	0.8 0047	SES 26 13-32-30. EP	
SCH 26 03-10-05.6 EPC		FFC 26 13-32-39.0 IPC	
CMC 26 03-10-13.0 EPC		FCC 26 13-32-40. EP	
BLC 26 03-10-16.6 EPC		FBC 26 13-32-55.3 EPC	
YKC 26 03-10-41. EP		GWC 26 13-33-25.5 EPC	
FCC 26 03-10-41.3 IPC		SCH 26 13-33-43. EP	
FFC 26 03-11-08.5 IPC		VIQ 26 15-02-58. EP	
SUD 26 03-11-11. EP		PNT 26 15-02-58.4 EPC	
EDM 26 03-11-26. EP		SES 26 15-03-17.1 IPC	
FSJ 26 03-11-26. EP		PHC 26 15-03-42.2 IPC	
RES 26 06-40-05. EP		EDM 26 15-03-49. IP	
RES 26 08-13-02. EP		FSJ 26 15-04-13.8 IPC	1.8 0434
MBC 26 10-43-23.0 EPC		FFC 26 15-04-35.0 IPC	
RES 26 10-43-56.4 EPC		YKC 26 15-05-27.0 IPC	
MBC 26 11-20-30. EP		FCC 26 15-05-33.7 IPC	0.7 0191
RES 26 11-21-16. EP		SUD 26 15-05-50.3 IPC	
BLC 26 11-22-02. EP		SUD 26 15-05-50.4 IPC	
FFC 26 11-22-30. EP		BLC 26 15-06-06.1 IPC	
FCC 26 11-22-32. EP		CMC 26 15-06-15.1 IPC	1.0 0104
GWC 26 12-05-33. EP		OTT 26 15-06-22.0 IPC	
FFC 26 12-05-60. EP		GWC 26 15-06-24.5 EPC	
FCC 26 12-06-08.3 IPD		MNT 26 15-06-34.9 IPC	
EDM 26 12-06-16.0 IPD		SFA 26 15-06-51.5 IPC	
PNT 26 12-06-18.1 EPD		SIC 26 15-07-15. IPC	
FBC 26 12-06-21. EP		SCH 26 15-07-16.8 IPC	
BLC 26 12-06-38.0 EPD		RES 26 15-07-25.9 IPC	1.4 0503
FSJ 26 12-06-48. EP		FBC 26 15-07-27.0 IPC	
YKC 26 12-06-55. EP		MBC 26 15-07-29.4 IPC	0.9 0254
CMC 26 12-07-14.1 EPD		STJ 26 15-08-31.9 EPC	
RES 26 12-07-27. EPD		ALE 26 15-08-45.3 IPC	1.4 0471

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

FFC 26 15-28-35. EP	RES 27 09-00-05. EP
PNT 26 15-35-20. EP	MBC 27 10-17-35. EP
EDM 26 15-36-08. EP	RES 27 10-18-28. EP
FSJ 26 15-36-35. EP	PNT 27 11-11-06. EP
FFC 26 15-36-54. EP	EDM 27 11-11-29. EP
YKC 26 15-37-46. EP	SES 27 11-11-32. EP
FCC 26 15-37-54. EP	MBC 27 11-11-44. EP
FBC 26 15-39-46.1 EPC	PNT 27 14-09-32. EP
MBC 26 15-39-49. EP	MBC 27 14-56-35. EP
MBC 26 15-52-11. EP	RES 27 14-57-16. EP
EDM 26 16-39-05. EP	MBC 27 15-38-54. EP
FSJ 26 16-39-32. EP	MBC 27 17-47-02. EP
FFC 26 16-39-51.0 EPC	MBC 28 01-56-39. EP
YKC 26 16-40-44. EP	FSJ 28 04-25-46. EP
FBC 26 16-42-44. EP	MBC 28 04-25-59.9 IPC 1.0 0089
MBC 26 16-42-45. EP	VIC 28 04-26-02. EP
FFC 26 16-50-04. EP	CMC 28 04-26-07. EP
FFC 26 17-12-34. EP	YKC 28 04-26-14. EP
SES 26 17-54-25. EP	PNT 28 04-26-18. EP
SUD 26 17-54-34. EP	MCC 28 04-26-21. EP
PNT 26 17-54-35. EP	EDM 28 04-26-37.2 IPD
SUD 26 17-54-35. EP	RES 28 04-26-48.5 IPC
OTT 26 17-54-50. EP	SES 28 04-26-54.9 IPC
EDM 26 17-54-53. EP	ALE 28 04-27-06. EP 1.1 0071
FFC 26 17-54-57. EP	BLC 28 04-27-11.4 EPD
FSJ 26 17-55-26. EP	FFC 28 04-27-20. EP
FCC 26 17-55-36.3 IPC	FCC 28 04-27-35.8 IPC 1.2 0135
GWC 26 17-55-41.0 EPC	FBC 28 04-28-24.4 EPC 1.4 0116
YKC 26 17-56-07. EP	GWC 28 04-28-39. EP 1.1 0155
SCH 26 17-56-17. EP	SUD 28 04-29-08. EP
BLC 26 17-56-17.0 EPC	SUD 28 04-29-09. EP
CMC 26 17-56-48. EP	SCH 28 04-29-13. EP
STJ 26 17-56-52. EP	OTT 28 04-29-30. EP
FBC 26 17-56-57.1 EPC	SIC 28 04-29-33. EP
RES 26 17-57-35.7 EPC	MNT 28 04-29-34.8 IPD
SIC 26 17-57-46.7 EPD	SES 28 05-24-20. EP
MBC 26 17-57-50. EP 1.0 0034	HAL 28 06-30-09. EP
ALE 26 17-58-42. EP	MBC 28 06-30-46.6 EPC
FSJ 26 18-09-15. EP	YKC 28 06-31-01. EP
MBC 26 19-16-38. EP	EDM 28 06-31-24. EP
YKC 26 19-16-50. EP	RES 28 06-31-35.5 EPC
RES 26 19-16-53. EP	ALE 28 06-31-52. EP
MBC 26 20-04-39. EP	BLC 28 06-31-58.4 EPC
RES 26 20-05-06. EP	FBC 28 06-33-11. EP
MBC 26 20-12-46. EP	GWC 28 06-33-27. EP
MBC 26 21-03-44. EP	SCH 28 06-33-59. EP
MBC 26 22-19-42. EP	MBC 28 09-57-36. EP
MBC 26 23-21-20.7 EPD	SIC 28 10-11-24. EP
YKC 26 23-21-48. EP	SES 28 10-11-26. EP
RES 26 23-21-50.2 EPD	FFC 28 10-11-37. EP
MBC 27 08-41-55. EP	GWC 28 10-11-37. EP
BLC 27 08-43-30. EP	PNT 28 10-11-47. EP
MBC 27 08-59-15. EP	EDM 28 10-11-50. EP
SES 27 08-59-50.9 EPC	SCH 28 10-11-54.7 EPD
BLC 27 09-00-02.7 EPD	VIC 28 10-11-58. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

FCC 28 10-12-00.	EP	PNT 29 00-55-23.	EP
BLC 28 10-12-43.	EP	EDM 29 00-55-35.	EP
FBC 28 10-12-50.0	EPD	SES 29 00-55-46.	EP
CMC 28 10-13-26.	EP	BLC 29 00-55-53.	EP
RES 28 10-13-55.	EP	FBC 29 07-20-02.	EP
MBC 28 10-14-19.	EP	BLC 29 07-21-18.	EP
ALE 28 10-14-49.	EP	ALE 29 07-22-05.	EP
RES 28 10-16-31.	EP	EDM 29 07-22-08.	EP
SCH 28 12-34-06.	EP	MBC 29 07-22-36.	EP
FBC 28 12-35-07.	EP	BLC 29 08-25-07.8	EPC
BLC 28 12-35-27.2	EPC	GWC 29 08-26-48.0	EPC
YKC 28 12-35-52.	EP	MBC 29 09-23-55.	EP
MBC 28 12-36-58.	EP	MBC 29 11-44-33.	EP
BLC 28 13-52-31.	EP	FCC 29 14-57-54.	EP
FCC 28 13-53-17.	EP	BLC 29 14-58-00.	EP
PNT 28 14-16-44.	EP	MBC 29 16-00-37.	EP
EDM 28 14-17-26.	EP	ALE 29 17-11-16.	EP
SES 28 14-17-26.	EP	FBC 29 17-12-31.3	EPC 1.0 0106
FCC 28 14-18-55.	EP	MBC 29 17-12-31.7	EPC 1.2 0063
MBC 28 14-19-02.	EP	STJ 29 17-12-45.	EP
RES 28 14-19-29.	EP	SCH 29 17-13-04.	EP
GWC 28 14-19-51.	EP	BLC 29 17-13-19.8	EPC
ALE 28 14-20-16.	EP	CMC 29 17-13-20.1	EPC
MBC 28 14-51-12.	EP	GWC 29 17-13-28.	EP 1.1 0065
RES 28 16-40-46.	EP	FCC 29 17-13-45.	EP
MBC 28 19-35-25.	EP	SFA 29 17-13-45.	EP
SCH 28 20-19-12.	EP	YKC 29 17-13-48.	EP
FBC 28 20-19-36.	EP	OTT 29 17-14-05.	EP
GWC 28 20-20-07.	EP	SUD 29 17-14-14.	EP
BLC 28 20-21-17.	EP	FFC 29 17-14-15.	EP
FCC 28 20-21-19.	EP	SUD 29 17-14-15.	EP
MBC 28 20-22-04.	EP	SES 29 17-14-46.0	EPC
EDM 28 20-22-53.	EP	PNT 29 17-15-00.	EP
MBC 28 22-58-36.	EP	PNT 29 20-14-44.	EP
VIC 29 00-23-53.	EP	SUD 29 22-35-27.	EP
PNT 29 00-24-03.7	EP	GWC 29 22-36-30.	EP
PHC 29 00-24-30.	EP	SCH 29 22-36-34.	EP
MCC 29 00-24-46.	EP	SES 29 22-36-50.	EP
SES 29 00-24-47.	EP	FFC 29 22-36-52.	EP
EDM 29 00-25-08.	EP	FCC 29 22-37-05.	EP
FSJ 29 00-25-12.	EP	EDM 29 22-37-10.	EP
FFC 29 00-26-11.0	EPD	PNT 29 22-37-11.8	EP
YKC 29 00-26-44.	EP	FBC 29 22-37-30.1	EPD
FCC 29 00-27-07.	EP	BLC 29 22-37-40.0	EPD
BLC 29 00-27-35.	EP	FSJ 29 22-37-47.	EP
GWC 29 00-28-11.	EP	YKC 29 22-37-57.	EP
MBC 29 00-28-44.2	EPD	CMC 29 22-38-22.	EP
SFA 29 00-28-56.	EP	MBC 29 22-39-02.	EP
FBC 29 00-29-05.0	EPD	ALE 29 22-39-17.	EP
SCH 29 00-29-06.	EP	MBC 30 01-49-51.	EP
ALE 29 00-30-08.	EP	CMC 30 01-50-21.8	EPC
MBC 29 00-54-53.	EP	ALE 30 01-50-38.	EP
CMC 29 00-55-09.	EP	FSJ 30 01-50-43.5	EPC
YKC 29 00-55-18.	EP	YKC 30 01-50-45.	EP
ALE 29 00-55-20.	EP	PNT 30 01-51-24.5	IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR APR., 1968

BLC 30 01-51-29.7	IPC	01 10 387	BLC 30 14-04-43.	EP	00 10 JAH
EDM 30 01-51-30.	Ip	0.7 0042	SES 30 14-04-46.	Ep	00 10 T70
SES 30 01-51-51.1	IPD	01 10 388	MBC 30 14-32-12.	EP	00 10 THH
FFC 30 01-52-01.	EP	01 10 33A	MBC 30 16-43-09.	EP	00 10 QUA
FCC 30 01-52-02.9	IPC	01 10 312	SES 30 16-43-55.	EP	00 10 A72
FBC 30 01-52-30.0	EPC	01 10 340	BLC 30 16-44-13.7	EPC	00 10 L7E
GWC 30 01-53-01.	EPC	01 10 389	ALE 30 16-44-33.	EP	00 10 312
SCH 30 01-53-26.	EP	01 10 388	FCC 30 16-44-39.	EP	00 10 H02
MNT 30 01-54-03.	EP	01 10 388	FBC 30 16-45-41.1	EPC	00 10 340
MBC 30 06-04-33.	EP	01 10 388	GWC 30 16-45-52.	EP	00 10 332
SES 30 07-52-12.	EP	01 10 388	SCH 30 17-46-31.	EP	00 10 388
EDM 30 07-52-48.	EP	01 10 332	SIC 30 16-46-52.5	EP	00 10 THH
FFC 30 07-53-35.	EP	01 10 33A	MBC 30 17-43-42.	EP	00 10 H03
MBC 30 07-56-29.	EP	01 10 340	BLC 30 17-44-51.9	EPD	00 10 332
SES 30 09-09-54.	EP	01 10 387	SES 30 17-44-55.	EP	00 10 332
EDM 30 09-10-08.	EP	01 10 387	FCC 30 17-45-21.	EP	00 10 332
FCC 30 09-10-08.	EP	01 10 387	PNT 30 18-57-40.	EP	00 10 387
MBC 30 14-03-34.	EP	01 10 387	SES 30 18-58-05.	EP	00 10 387

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

HAL 01 00-03-40. EP		FBC 01 10-38-00. EP	
OTT 01 00-03-42. EP		CMC 01 10-38-23.2 EPC	
MNT 01 00-03-43.0 IPD		MBC 01 10-39-19.2 IPC	
SUD 01 00-03-50. EP		ALE 01 10-39-56. EP	
SFA 01 00-03-51. EP		SIC 01 12-20-14. EP	
STJ 01 00-04-01. EP		GWC 01 12-20-23. EP	
SIC 01 00-04-05.2 IPC		FCC 01 12-20-43. EP	
SCH 01 00-04-26.9 EPD		FBC 01 12-21-37.4 EPC	
GWC 01 00-04-29.3 EPD 0.9 0075		MBC 01 12-23-02. EP	
SES 01 00-04-36. EP		MBC 01 13-05-09. EP	
FFC 01 00-04-42. EP		MBC 01 14-49-01. EP	
PNT 01 00-04-47. EP		SES 01 18-02-45. EP	
EDM 01 00-04-50. IP		ALE 01 19-22-33. EP	
FCC 01 00-04-53. EP		CMC 01 19-22-40.0 EPC	
FSJ 01 00-05-14. EP		FSJ 01 19-22-59. EP	
BLC 01 00-05-19. EP		YKC 01 19-23-01. EP	
YKC 01 00-05-27. EP		PNT 01 19-23-32. EP	
CMC 01 00-09-47. EP		BLC 01 19-23-36.2 EPC	
MBC 01 00-10-01. EP		SES 01 19-23-56. EP	
ALE 01 00-10-05. EP		FFC 01 19-24-05.0 EPC	
BLC 01 00-21-04. EP		FCC 01 19-24-06. EP	
FCC 01 00-21-21. EP		FBC 01 19-24-21.0 EPC	
EDM 01 00-21-23. EP		GWC 01 19-24-53. EP	
CMC 01 04-45-05. EP		SCH 01 19-25-11. EP	
EDM 01 04-49-39. EP		ALE 01 19-26-15. EP	
BLC 01 04-49-42. EP		PNT 01 19-27-14. EP	
FCC 01 04-49-50. EP		BLC 01 19-27-19. EP	
FBC 01 04-49-55. EP		FFC 01 19-27-47. EP	
SCH 01 04-50-14. EP		FCC 01 19-27-48. EP	
SIC 01 04-53-46. EP		FBC 01 19-28-04.0 EPD	
BLC 01 05-00-38.0 EPD		YKC 01 19-49-46. EP	
MBC 01 08-53-14. EP 1.0 0040		FCC 01 19-50-36. EP	
ALE 01 08-53-40. EP 1.2 0101		FFC 01 19-50-38. EP	
CMC 01 08-53-44.0 EPC		FCC 02 00-07-13. EP	
FSJ 01 08-53-59.9 EP		YKC 02 00-07-55. EP	
YKC 01 08-54-04. EP		FBC 02 00-38-53. EP	
VIC 01 08-54-21. EP		YKC 02 03-04-28. EP	
PNT 01 08-54-32.0 EPC		BLC 02 03-05-10.5 EPC	
BLC 01 08-54-39. EP		FCC 02 03-05-42. EP	
EDM 01 08-54-40. EP		EDM 02 04-34-22. EP	
SES 01 08-54-56.3 IPC		HAL 02 05-35-08.0 IPD	
FFC 01 08-55-06.0 IPC		MNT 02 05-35-13.0 IPD	
FCC 01 08-55-07.9 IPC		OTT 02 05-35-14.0 EPD	
FBC 01 08-55-25.2 IPC 0.8 0050		SFA 02 05-35-25. EP	
GWC 01 08-55-54.2 IPC		SUD 02 05-35-32.7 EPD	
SCH 01 08-56-13. EP		STJ 02 05-35-50. EP	
SIC 01 08-56-34.0 EPC		SCH 02 05-36-34.2 IPD	
OTT 01 08-56-41. EP		GWC 02 05-36-40.4 IPD 1.3 0875	
MNT 01 08-56-44.3 IP		FFC 02 05-37-33.5 IPD	
SES 01 10-36-13. EP		FCC 02 05-37-35.5 IPD 0.4 0056	
PNT 01 10-36-31. EP		FBC 02 05-37-45.6 IPD 1.3 0396	
EDM 01 10-36-39. EP		SES 02 05-37-51.0 IPD	
FCC 01 10-36-58. EP		EDM 02 05-38-10.6 IPD 1.4 0835	
BLC 01 10-37-44. EP		BLC 02 05-38-15.8 IPD	
YKC 01 10-37-46. EP		PNT 02 05-38-26. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY.,1968

MCC 02 05-38-30. EPD	CMC 02 23-55-39. EP
VIC 02 05-38-42. EPD	ALE 02 23-55-42. EP
ALB 02 05-38-46. EP	SES 03 00-30-19. EP
YKC 02 05-38-49. EP	FCC 03 00-30-28. EP
FSJ 02 05-38-59.2 EPD	YKC 03 00-31-09. EP
PHC 02 05-39-06. EP	PNT 03 01-02-17. EP
CMC 02 05-39-13.5 EPD 1.2 0182	SES 03 01-02-44. EP
ALE 02 05-40-02.2 IPD 0.7 0110	EDM 03 01-02-48. EP
BLC 02 07-34-30. EP	SCH 03 01-32-56. EP
SCH 02 07-46-12. EP	FCC 03 01-32-57. EP
FBC 02 07-46-54. EP	ALE 03 05-44-02. EP 1.9 0229
FCC 02 07-48-17. EP	CMC 03 05-44-29.5 EPD
BLC 02 07-48-28. EP	YKC 03 05-44-50.1 IPD
ALE 02 07-48-39. EP	FSJ 03 05-44-53. EP
FFC 02 07-48-53. EP	VIC 03 05-45-12. EP
YKC 02 07-49-31. EP	BLC 03 05-45-12.0 EPD
SES 02 07-49-39. EP	MCC 03 05-45-15. EP
EDM 02 07-49-43. EP	PNT 03 05-45-19. EP
PNT 02 07-50-18. EP	EDM 03 05-45-23.0 IPD 0.7 0175
SCH 02 08-04-10. EP	SES 03 05-45-36.3 EPD
FBC 02 08-04-52. EP	FCC 03 05-45-37.0 IPD 1.0 0065
GWC 02 08-05-00. EP	FBC 03 05-45-37.4 EPD 1.0 0095
FCC 02 08-06-16. EP	FFC 03 05-45-40.0 EPD
BLC 02 08-06-26. EP	GWC 03 05-46-08. EP
ALE 02 08-06-36. EP	EDM 03 06-20-39. EP
FFC 02 08-06-51.0 EP	CMC 03 06-20-51. EP
CMC 02 08-07-26. EP	MBC 03 10-38-20. EP
YKC 02 08-07-30. EP	EDM 03 12-16-09. EP
SES 02 08-07-31. EP	MBC 03 12-17-09. EP
EDM 02 08-07-42. EP	MBC 03 13-57-14. EP
MCC 02 08-08-06. EP	MBC 03 14-45-34. EP
PNT 02 08-08-16. EP	MBC 03 15-36-48. EP
FSJ 02 08-08-21. EP	EDM 03 16-03-56. EP
ALE 02 09-02-39. EP	FFC 03 16-04-38. EP
PNT 02 09-38-49. EP	OTT 03 16-06-37. EP
EDM 02 09-38-52. EP	MBC 03 16-07-32. EP
FCC 02 17-34-40. EP	FSJ 03 16-18-42. EP
ALE 02 23-39-52. EP	CMC 03 16-19-16.4 IPC 0.6 0048
CMC 02 23-39-57. EP	YKC 03 16-19-17. EP
PNT 02 23-40-12. EP	MBC 03 16-19-27.8 IPC
SES 02 23-44-22.0 IPD	EDM 03 16-19-42. EP
EDM 02 23-44-23. IP	SES 03 16-20-03. EP
BLC 02 23-44-26.4 EPC	BLC 03 16-20-27. EP
FFC 02 23-44-33. EP	FFC 03 16-20-30. EP
FCC 02 23-44-35.0 IPC	FCC 03 16-20-50.2 EPD
FBC 02 23-44-41.4 EPC 0.7 0039	ALE 03 16-21-00. EP
GWC 02 23-44-52.1 EPD	FBC 03 16-21-59.1 EPC
SCH 02 23-45-01. EP	GWC 03 16-22-08. EP
SUD 02 23-45-03. EP	SCH 03 16-22-48. EP
OTT 02 23-45-09. EP	VIC 03 16-34-07. EP
SFA 02 23-45-11. EP	CMC 03 18-47-07. EP
VIC 02 23-45-14. EP	YKC 03 18-47-12. EP
FCC 02 23-54-57. EP	SIC 04 01-27-11. EP
BLC 02 23-55-10. EP	SCH 04 01-27-47. EP
YKC 02 23-55-32. EP	SES 04 01-28-28. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

FCC 04 01-28-31.7	IPC	ALE 05 23-02-58.	EP
FBC 04 01-28-50.0	EPC	YKC 06 03-00-12.	EP
BLC 04 01-29-09.5	EPC	MBC 06 03-00-15.	EP
YKC 04 01-29-33.5	EP	SES 06 07-10-38.	EP
ALE 04 03-31-35.1	IPC 0.8 0030	EDM 06 07-11-00.	EP
CMC 04 03-31-41.9	IPC	FCC 06 07-11-39.	EP
FSJ 04 03-31-53.	EP	MBC 06 07-13-23.	EP
YKC 04 03-31-58.	EP	MBC 06 09-49-07.	EP
PNT 04 03-32-21.	EP	MBC 06 09-54-47.	EP
BLC 04 03-32-30.2	IPC	MBC 06 10-37-38.	EP
SES 04 03-32-42.5	IPC	SCH 06 11-08-33.	EP
FCC 04 03-32-54.	EP	SES 06 11-10-03.5	EPC
FBC 04 03-33-07.8	EPC 0.8 0033	EDM 06 11-10-20.	EP
MBC 04 06-27-13.	EP	MBC 06 11-11-46.	EP
BLC 04 06-28-45.	EP	FSJ 06 11-18-03.	EP
MBC 04 08-48-46.	EP	MBC 06 11-18-27.	EP
EDM 04 15-02-36.	EP	PNT 06 11-18-40.	EP
PNT 04 18-04-10.	EP	EDM 06 11-18-58.5	IPC
SES 04 18-04-34.	EP	SES 06 11-19-18.8	IPC
EDM 04 18-04-50.	EPC	BLC 06 11-19-35.0	EPD
FFC 04 18-05-02.	EP	FFC 06 11-19-44.0	EPC
FCC 04 18-05-26.6	EPD	ALE 06 11-19-47.5	EPC
YKC 04 18-05-36.	EP	FCC 06 11-20-00.5	IPD
BLC 04 18-05-50.	EP	FBC 06 11-20-59.6	EPC
CMC 04 18-06-02.	EP	SCH 06 11-21-49.	EP
BLC 04 18-17-33.	EP	SIC 06 11-22-12.	EP
FCC 04 18-17-58.	EP	MBC 06 11-25-00.	EP
FBC 04 18-19-00.6	EPC	MBC 06 13-03-04.	EP
GWC 04 18-19-11.7	EP	SUD 06 14-44-11.5	EPC
BLC 04 23-06-09.3	EPC	OTT 06 14-44-18.6	IPC
YKC 05 00-04-36.	EP	SFA 06 14-44-45.	EP
MBC 05 03-17-41.2	EPD	SES 06 14-45-07.	EP
CMC 05 03-18-03.	EP	SIC 06 14-45-19.6	IPC
ALE 05 07-30-39.	EP	FFC 06 14-45-22.	EP
MBC 05 07-31-20.	EP	GWC 06 14-45-28.9	EPC 0.8 0070
BLC 05 07-32-42.	EP	PNT 06 14-45-29.0	EPC
FCC 05 07-39-32.	EP	EDM 06 14-45-33.	IP 0.7 0034
MBC 05 07-41-28.	EP	VIC 06 14-45-40.	EP
MBC 05 09-04-09.	EP	MCC 06 14-45-43.	EP
MBC 05 09-24-21.2	EPC	FCC 06 14-45-47.1	IPC
FCC 05 09-24-22.	EP	SCH 06 14-45-49.4	IPC
BLC 05 09-24-24.	EP	PHC 06 14-46-08.	EP
MBC 05 09-34-20.	EP	FSJ 06 14-46-15.	EP
MBC 05 10-07-32.	EP	BLC 06 14-46-31.0	EPC
MBC 05 14-03-45.	EP	FBC 06 14-46-43.0	IPC 0.7 0045
MBC 05 18-08-01.	EP	STJ 06 14-46-59.9	EPC
MBC 05 18-16-30.	EP	CMC 06 14-47-12.9	EPC
MBC 05 21-16-07.2	EPC	MBC 06 14-48-07.1	IPC 0.8 0029
CMC 05 21-16-41.	EP	ALE 06 14-48-41.2	IP
YKC 05 21-17-02.	EP	ALE 06 15-41-16.	EP
BLC 05 21-17-22.2	EPD	MBC 06 17-55-53.	EP
SES 05 21-17-46.	EP	ALE 06 20-59-22.	EP
FCC 05 21-17-47.	EP	CMC 06 21-01-07.3	EPC
FFC 05 21-17-50.5	EP	BLC 06 21-01-24.4	EPC
MBC 05 23-02-43.	EP	SCH 06 21-01-41.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY.,1968

FCC 06 21-01-51.9	EPC			YKC 07 09-10-41.0	IPD		
GWC 06 21-01-59.	EP			CMC 07 09-11-05.5	IPD	0.8	0096
FSJ 06 21-02-14.	EP			MBC 07 09-11-46.7	IPD	0.6	0140
FFC 06 21-02-15.0	EPC			ALE 07 09-11-57.7	IPD	0.9	0162
EDM 06 21-02-23.	EP			MBC 07 10-25-55.	EP		
SES 06 21-02-35.	EP			MBC 07 10-40-30.	EP		
PNT 06 21-02-38.	EP			SCH 07 11-09-38.	EP		
SIC 06 21-30-51.	EP			MBC 07 11-09-56.	EP		
SES 06 21-30-57.	EP			MBC 07 11-29-27.	EP		
GWC 06 21-31-06.	EP			PNT 07 11-55-13.5	EPD		
FFC 06 21-31-07.5	EPC			SES 07 11-55-37.	EP		
PNT 06 21-31-20.	EP			EDM 07 11-55-38.	IP		
EDM 06 21-31-22.	EP	0.5	0035	MBC 07 11-56-20.6	EPC		
SCH 06 21-31-23.	EP			MBC 07 14-05-15.	EP		
FCC 06 21-31-29.6	IPC			MBC 07 15-49-56.	EP		
BLC 06 21-32-12.5	EPC			SES 07 20-01-04.	EP		
FBC 06 21-32-18.7	EPC			SES 07 21-47-45.	EP		
CMC 06 21-32-56.5	EPC			MBC 07 22-38-27.	EP		
MBC 07 00-24-42.	EP			SES 07 23-33-25.	EP		
MBC 07 01-32-51.	EP			SES 07 23-46-49.	EP		
SES 07 03-09-57.	EP			FFC 07 23-47-03.5	EPC		
SES 07 03-15-31.	EP			GWC 07 23-47-07.5	IPC	0.7	0055
FCC 07 03-15-40.	EP			PNT 07 23-47-12.	EP		
PNT 07 03-15-48.	EP			EDM 07 23-47-16.	EP		
YKC 07 03-16-22.	EP			SCH 07 23-47-26.	EP		
MBC 07 04-49-12.	EP			FCC 07 23-47-27.	EP		
MBC 07 05-01-00.	EP			BLC 07 23-48-11.1	EPC		
FCC 07 05-01-03.	EP			YKC 07 23-48-19.	EP		
BLC 07 05-01-08.7	EPC			FBC 07 23-48-20.9	EPC		
MBC 07 06-16-08.	EP			CMC 07 23-48-53.4	EPC		
MBC 07 07-28-47.	EP			MBC 07 23-49-46.7	EPC		
MBC 07 08-14-25.	EP			ALE 07 23-50-19.3	EPC		
BLC 07 08-16-00.	EP			PNT 08 00-27-42.	EP		
MBC 07 08-44-03.7	EPD			SES 08 00-28-06.3	IPC		
BLC 07 08-45-11.	EP			EDM 08 00-28-07.	EP		
OTT 07 09-07-37.7	IPD			MBC 08 00-28-52.	EP		
HAL 07 09-07-38.0	IPD			EDM 08 01-04-03.	EP		
MNT 07 09-07-38.4	IPD			BLC 08 01-05-07.	EP		
SUD 07 09-07-48.5	IPD			YKC 08 01-05-10.	EP		
SFA 07 09-07-51.	EP			CMC 08 01-05-47.	EP		
SIC 07 09-08-18.3	IPD			MBC 08 01-06-42.	EP		
STJ 07 09-08-22.4	EP			ALE 08 01-07-20.	EP		
SCH 07 09-08-54.3	IPD			SES 08 01-51-13.	EP		
GWC 07 09-08-57.	EPD			EDM 08 01-51-40.	EP		
FFC 07 09-09-30.5	IPD			BLC 08 01-52-44.	EP		
SES 07 09-09-36.2	IPD			YKC 08 01-52-46.6	EPC		
FCC 07 09-09-38.9	IPD	1.2	0458	CMC 08 01-53-24.5	EPC		
EDM 07 09-09-56.0	IPD	0.3	0201	MBC 08 01-54-20.2	EPC		
FBC 07 09-09-56.7	IPD			ALE 08 01-54-58.	EP		
PNT 07 09-10-03.3	EPD			MBC 08 03-00-47.	EP		
MCC 07 09-10-08.	EP			YKC 08 03-01-42.	EP		
VIC 07 09-10-16.	EP			BLC 08 03-02-04.	EP		
BLC 07 09-10-16.8	IPD			SES 08 04-23-56.	EP		
FSJ 07 09-10-37.9	IPD	0.9	0064	MBC 08 06-14-18.	EP		
PHC 07 09-10-39.5	IP			MBC 08 08-48-47.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

MBC 08 10-35-19.5 EPD		MBC 08 14-04-49. EP	
CMC 08 10-35-53. EP		EDM 08 14-13-52. EP	
YKC 08 10-36-14. EP		YKC 08 17-59-16. EP	
BLC 08 10-36-38. EP		FFC 08 17-59-18. EP	
EDM 08 10-36-46. EP		MBC 08 18-01-15. EP	
FCC 08 10-37-01.0 EPD		GWC 08 18-01-26. EP	
FFC 08 10-37-04.5 EPC		FFC 08 18-37-37. EP	
VIC 08 11-19-02. EP		MBC 08 19-59-36. EP	
PNT 08 11-19-09. EP		FCC 08 20-01-16. EP	
FSJ 08 11-19-10. EP		VIC 08 21-54-27. EP	
SES 08 11-19-13. EP		ALB 08 21-54-30. EP	
EDM 08 11-19-15. EP		PNT 08 21-55-05. EP	
FFC 08 11-19-19. EP		MCC 08 21-55-43. EP	
YKC 08 11-19-19. EP		SES 08 21-56-15. EP	
CMC 08 11-19-24. EP		EDM 08 21-56-25. EP	
MBC 08 11-19-34.3 EPC 1.0 0030		FFC 08 21-57-37. EP	
FCC 08 11-19-36.3 IPC 1.7 0750		YKC 08 21-57-37. EP	
SUD 08 11-19-37. EP		CMC 08 21-58-25. EP	
BLC 08 11-19-37.6 EPC		FCC 08 21-58-32. EP	
OTT 08 11-19-40.7 EPC		BLC 08 21-58-47. EP	
MNT 08 11-19-44. EP		MBC 08 21-59-33. EP	
ALE 08 11-19-51. EP		GWC 08 21-59-45. EP	
SFA 08 11-19-51. EP		SCH 08 22-00-38. EP	
GWC 08 11-19-52. EP		OTT 08 22-00-56. EP	
FBC 08 11-19-56. EP		ALE 08 22-01-05. EP	
HAL 08 11-19-57. EP		FBC 08 22-01-11.6 EPD	
SCH 08 11-19-57. EP		HAL 08 22-01-18. EP	
MBC 08 12-02-15. EP		PNT 08 22-19-10. EP	
VIC 08 12-18-37. EPC		FSJ 08 22-19-52. EP	
ALB 08 12-18-43. EP		SES 08 22-20-01. EP	
PHC 08 12-18-57. EP		EDM 08 22-20-31. EP	
PNT 08 12-19-09. EP		YKC 08 22-21-47. EP	
MCC 08 12-19-43. EP		FFC 08 22-21-47.0 EPD	
FSJ 08 12-19-52.9 EPC 1.6 1900		FCC 08 22-22-42.1 EPC	
SES 08 12-20-20. EP 1.9 0289		BLC 08 22-22-56. EP	
EDM 08 12-20-24.8 IPC 2.0 4000		MBC 08 22-23-44. EP	
FFC 08 12-21-47.0 EPC		OTT 08 22-24-21. EP	
YKC 08 12-21-50. EP		FBC 08 22-24-36.0 EPC	
CMC 08 12-22-40. EP 1.8 0852		SFA 08 22-24-42. EP	
FCC 08 12-22-42.5 EPC 2.0 3357		SCH 08 22-24-49. EP	
BLC 08 12-22-59.1 EPC		ALE 08 22-25-16. EP	
MBC 08 12-23-46. EP 1.5 0813		ALE 08 22-54-49. EP	
SUD 08 12-23-48. EP		MBC 08 22-55-42.9 IPC 0.7 0076	
GWC 08 12-23-56. EP 1.4 2000		FBC 08 22-56-30.9 EPC	
OTT 08 12-24-20. EP		CMC 08 22-56-34. EP	
MNT 08 12-24-31.6 IPC		BLC 08 22-56-51.8 EPC	
FBC 08 12-24-37. EP		YKC 08 22-57-04. EP	
SFA 08 12-24-42. EP		SCH 08 22-57-11. EP	
SCH 08 12-24-49. EP		FCC 08 22-57-20.1 EPC	
SIC 08 12-24-58. EP		GWC 08 22-57-23. EP	
ALE 08 12-25-18. EP 1.4 0857		FSJ 08 22-57-41. EP	
HAL 08 12-25-29. EP		FFC 08 22-57-43. EP	
STJ 08 12-26-13. EP		EDM 08 22-57-51. EP	
MBC 08 13-48-47. EP		FFC 08 23-13-21. EP	
BLC 08 13-50-25. EP		YKC 08 23-13-21. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

GWC 08 23-15-29. EP	EDM 09 13-02-56.6 IPD
MBC 09 01-59-05. EP	FCC 09 13-02-59.5 IPD
VIC 09 03-04-24. EP	VIC 09 13-03-01. EP
ALB 09 03-04-31. EP	MCC 09 13-03-04. EP
PHC 09 03-04-48.8 IPD	PHC 09 13-03-24. EP
PNT 09 03-04-53.8 IPC	FBC 09 13-03-30.5 EPD
MCC 09 03-05-29. EP	FSJ 09 13-03-30.8 IPD 1.2 0113
FSJ 09 03-05-43. IP .00 130	BLC 09 13-03-35.0 IPD
SES 09 03-06-03.5 EPC	YKC 09 13-03-46. EP
EDM 09 03-06-09. IP	CMC 09 13-04-12.6 EPD
FFC 09 03-07-31.0 EPC	MBC 09 13-04-54.1 IPD 1.1 0140
YKC 09 03-07-38. EP	ALE 09 13-05-12.6 EPD
CMC 09 03-08-27. EP	BLC 09 13-47-02. EP
FCC 09 03-08-28.5 IPC 1.5 0290	MBC 09 13-48-22. EP
BLC 09 03-08-45.3 EPC	MBC 09 13-54-32. EP
MBC 09 03-09-35.6 EPD 0.7 0071	MBC 09 14-10-22. EP
GWC 09 03-09-40. EP	MBC 09 14-32-17. EP
OTT 09 03-10-04. EP	ALE 09 14-32-37. EP
FBC 09 03-10-23.3 EPC 1.0 0056	CMC 09 14-32-49. EP
SFA 09 03-10-26. EP	YKC 09 14-33-09. EP
SCH 09 03-10-34. EP	BLC 09 14-33-40.5 EPD
ALE 09 03-11-07.2 EPC	EDM 09 14-33-45. EP
HAL 09 03-11-13. EP	SES 09 14-34-01. EP
MBC 09 04-30-51. EP	FFC 09 14-34-07. EP
GWC 09 04-38-50. EP	FCC 09 14-34-08. EP
FCC 09 04-39-21.7 EPD	FBC 09 14-34-20. EP
FCC 09 07-38-31. EP	MBC 09 15-11-48. EP
MBC 09 07-38-31. EP	ALE 09 15-12-09. EP
BLC 09 07-38-34. EP	MBC 09 15-33-59. EP
GWC 09 07-38-48. EP	MBC 09 15-51-02. EP
ALE 09 07-38-52. EP	MBC 09 15-54-31. EP
FBC 09 07-38-55. EP	FFC 09 16-56-53.5 IPC
SIC 09 07-38-59. EP	PNT 09 16-56-56. EP
SCH 09 07-39-00. EP	GWC 09 16-57-08. EP
SES 09 07-57-54. EP	FCC 09 16-57-21.9 IPC
EDM 09 07-58-10. EP	SCH 09 16-57-34. EP
MBC 09 08-12-02. EP	BLC 09 16-58-06.3 IPC
MBC 09 08-16-18. EP	YKC 09 16-58-09.0 IPC
BLC 09 08-36-18. EP	FBC 09 16-58-24.9 EPC
MBC 09 09-50-09. EP	CMC 09 16-58-47.6 IPC
MBC 09 10-05-04. EP	MBC 09 16-59-44.0 IPC 0.6 0023
MBC 09 10-36-26. EP	ALE 09 17-00-21.8 EPC
MBC 09 11-31-42. EP	MBC 09 17-17-18. EP
BLC 09 11-32-00. EP	MBC 09 17-19-57. EP
MBC 09 12-47-08. EP	BLC 09 17-51-56. EP
OTT 09 13-01-22. EP	SUD 09 18-09-50. EP
SUD 09 13-01-28. EP	OTT 09 18-09-58. EP
SFA 09 13-01-40. EP	SES 09 18-10-10. EP
SIC 09 13-02-07. EP	FFC 09 18-10-27.5 IPC
GWC 09 13-02-29. EP	PNT 09 18-10-30.4 IPD
SES 09 13-02-36.1 IPD	EDM 09 18-10-36. IP 0.5 0026
SCH 09 13-02-37. EP	GWC 09 18-10-42. EP
MBC 09 13-02-38. EP	FCC 09 18-10-54.7 EPC
FFC 09 13-02-43.5 EPD	PHC 09 18-11-08.5 IPD
PNT 09 13-02-55.0 IPD	SCH 09 18-11-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

FSJ 09 18-11-18. EP	FCC 10 09-32-47. EP
BLC 09 18-11-39.0 EPC	FSJ 10 09-32-47. EP
YKC 09 18-11-43.2 IPC	GWC 10 09-32-48. EP
FBC 09 18-11-56.9 EPC	SCH 10 09-33-20. EP
CMC 09 18-12-20.9 EPC	YKC 10 09-33-23. EP
MBC 09 18-13-17.2 IPC 0.7 0045	BLC 10 09-33-29.8 EPC
SCH 09 18-43-50. EP	FBC 10 09-34-04. EP
GWC 09 18-43-54. EP	CMC 10 09-34-04.2 EPC
SIC 09 18-43-55. EP	MBC 10 09-35-00. EP
BLC 09 18-44-04.9 EPD	ALE 10 09-35-03. EP
SES 09 18-44-17.2 IPD	FSJ 10 09-35-58. EP
FFC 09 18-44-18.5 EPD	PNT 10 09-36-24. EP
FCC 09 18-44-27.1 EPD	EDM 10 09-36-27. EP
EDM 09 18-44-34. IP	FCC 10 09-36-40. EP
PNT 09 18-44-34. EP	FFC 10 09-36-43. EP
FBC 09 18-44-38.6 EPD	MBC 10 10-28-15. EP
FSJ 09 18-45-03. EP	BLC 10 10-29-47.0 EPC
CMC 09 18-45-29. EP	SES 10 10-30-06. EP
BLC 09 19-42-40. EP	FCC 10 10-30-17. EP
MBC 09 20-17-58. EP	FBC 10 10-30-35.7 EPC
MBC 09 20-37-22. EP	PNT 10 13-37-20. EP
MBC 09 23-00-49. EP	MBC 10 13-42-40. EP
MBC 09 23-17-38. EP	MBC 10 15-20-48. EP
PNT 09 23-29-54. EP	ALE 10 15-20-51. EP
PHC 09 23-30-04. EP	CMC 10 15-21-22.3 EPC
FSJ 09 23-30-53. EP	YKC 10 15-21-43. EP
EDM 09 23-31-18. EP	FSJ 10 15-21-47. EP
FFC 09 23-32-24.5 EPC	BLC 10 15-22-03. EP
YKC 09 23-32-40. EP	PNT 10 15-22-11. EP
MBC 09 23-34-38. EP	EDM 10 15-22-16. EP
ALE 09 23-36-13. EP	FBC 10 15-22-27. EP
SES 09 16-56-33. EP	FCC 10 15-22-28. EP
MBC 10 00-92-22. EP	SES 10 15-22-29. EP
MBC 10 01-55-35. EP	FFC 10 15-22-32. EP
BLC 10 01-57-09.0 EPD	FBC 10 15-42-55. EP
FBC 10 01-58-06. EP	EDM 10 15-43-07. EP
FBC 10 02-50-46.4 EPC	BLC 10 15-43-08. EP
FCC 10 02-50-53.8 EPC	CMC 10 15-43-24. EP
BLC 10 02-51-29. EP	ALE 10 15-43-25.5 EP
CMC 10 02-52-24. EP	MBC 10 15-43-30.3 EPC
ALE 10 02-52-52. EP	FSJ 10 18-04-29. EP
MBC 10 02-52-57.4 EPC	SES 10 18-05-47. EP
MBC 10 03-16-43. EP	BLC 10 18-06-05. EP
YKC 10 03-16-56. EP	SCH 10 18-08-25. EP
EDM 10 03-17-24. EP	FCC 10 19-56-54. EP
SES 10 03-17-43. EP	PHC 10 20-28-45. EP
BLC 10 03-17-57.0 EPD	MBC 10 20-44-41. EP
FBC 10 03-19-18. EP	ALE 10 20-44-44. EP
MBC 10 07-31-42. EP	CMC 10 20-45-15.3 EP
MBC 10 09-13-21. EP	FSJ 10 20-45-40. EP
SUD 10 09-31-37. EP	BLC 10 20-45-56. EP
SES 10 09-31-43. EP	MCC 10 20-46-01. EP
PNT 10 09-31-57. EP	PNT 10 20-46-06. EP
EDM 10 09-32-09.9 IPC	EDM 10 20-46-09. IP
FFC 10 09-32-11.0 EPC	FCC 10 20-46-21. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

SES 10 20-46-22. EP	MBC 11 15-47-03.9 EPC
FFC 10 20-46-25. EP	PNT 11 15-47-05. EP
MBC 10 22-02-43. EP	EDM 11 15-47-27. EP
PNT 10 23-00-58. EP	BLC 11 15-51-58.3 EP
FSJ 10 23-01-04. EP	FCC 11 15-52-04. EP
MCC 10 23-01-09. EP	GWC 11 15-52-22. EP
SES 10 23-01-21. EP	SUD 11 15-52-29. EP
EDM 10 23-01-23. EP	SCH 11 15-52-33. EP
MBC 10 23-02-15. EP	OTT 11 15-52-36. EP
FBC 10 23-06-56.3 EPC	MNT 11 15-52-38.8 IPD
MBC 11 00-26-44. EP	SFA 11 15-52-39. EP
MBC 11 01-01-22. EP	SIC 11 15-52-39. EP
MBC 11 01-59-04. EP	FCC 11 16-03-04. EP
PHC 11 02-29-25. EP	FFC 11 16-03-31. EP
ALE 11 04-56-16. EP	MBC 11 16-17-04. EP
MBC 11 04-58-48. EP	MBC 11 16-51-45. EP
FBC 11 04-59-34.8 EPC	MBC 11 18-04-27. EP
CMC 11 05-00-02. EP	MBC 11 20-49-28.8 EPC
BLC 11 05-00-08.4 EPD	MBC 11 20-50-39. EP
FCC 11 05-00-52. EP	MBC 11 22-31-38. EP
EDM 11 05-02-02. EP	BLC 11 23-09-40. EP
CMC 11 07-36-35. EP	SUD 12 04-39-10. EP
MBC 11 07-36-38. EP	OTT 12 04-39-18. EP
FSJ 11 07-53-48. EP	PNT 12 04-40-03. EP
MBC 11 09-55-28. EP	FFC 12 04-40-05.0 EPC
MBC 11 12-23-08.2 IPD 0.5 0015	EDM 12 04-40-11. EP
FBC 11 12-23-20.1 EPD	SIC 12 04-40-22.2 EPC
SCH 11 12-23-55. EP	GWC 12 04-40-25.0 EPC 0.8 0185
CMC 11 12-23-59. EP	FCC 12 04-40-35. EP
BLC 11 12-24-02.3 EPD	SCH 12 04-40-50.0 EPC
GWC 11 12-24-18. EP	STJ 12 04-41-12. EP
FCC 11 12-24-30. EP	BLC 12 04-41-19.3 EPC
EDM 11 12-25-17.0 IPD	YKC 12 04-41-20. EP
SES 11 12-25-28.6 EPD	FBC 12 04-41-41.1 EPC
MBC 11 12-33-44. EP	CMC 12 04-41-58.5 EPC
MBC 11 12-41-21. EP	MBC 12 04-42-56.5 IPC
MNT 11 13-40-46.1 IPD	ALE 12 04-43-36.8 EPC
SFA 11 13-40-53. EP	MBC 12 05-26-59. EP
STJ 11 13-40-56.8 EPD	MBC 12 05-33-35. EP
SIC 11 13-41-08.2 IPD	PNT 12 07-07-02. EP
SCH 11 13-41-31.6 IPD	SES 12 07-07-05. EP
GWC 11 13-41-37.5 EPD 0.9 0240	EDM 12 07-07-19. EP
SES 11 13-42-00.8 IPD	MBC 12 08-24-52. EP
FFC 11 13-42-01. EP	MBC 12 10-27-23. EP
FCC 11 13-42-07.2 IPD 0.6 0036	MBC 12 10-56-17. EP
FBC 11 13-42-12.7 EPD	MBC 12 13-15-02. EP
EDM 11 13-42-14. EP	PNT 12 14-43-48. EP
PNT 11 13-42-15. EP	EDM 12 14-45-02. EP
BLC 11 13-42-30.5 EPD	FFC 12 14-46-25. EP
CMC 11 13-43-04. EP	YKC 12 14-46-27. EP
MBC 11 13-43-34. EP	FCC 12 14-47-20. EP
MBC 11 13-47-31. EP	MBC 12 14-48-24.5 EPD
ALE 11 13-47-32. EP	GWC 12 14-48-34. EP
MBC 11 13-58-33. EP	MBC 12 14-51-08. EP
FSJ 11 15-46-54. EP	GWC 12 16-47-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

SCH 12 16-47-27. EP	ALE 13 11-48-30. EP
SES 12 16-47-28. EP	MBC 13 11-56-44. EP
FFC 12 16-47-33.0 EPC	MBC 13 12-17-07. EP
FCC 12 16-47-49. EP	MBC 13 13-16-23.8 IPC
EDM 12 16-47-51. EP	YKC 13 13-16-38. EP
FBC 12 16-48-25.5 EPD	EDM 13 13-17-08.6 IPC
BLC 12 16-48-29. EP	BLC 13 13-17-38. EP
YKC 12 16-48-46. EP	FCC 13 13-18-05. EP
CMC 12 16-49-15. EP	GWC 13 13-19-15. EP
MBC 12 16-50-02. EP	MBC 13 13-22-32. EP
ALE 12 16-50-24. EP	FCC 13 15-55-20. EP
PNT 12 18-52-22. EP	BLC 13 15-55-42.7 EPC
MBC 12 21-55-35. EP	MBC 13 15-56-50. EP
EDM 13 01-29-38. EP	FCC 13 17-10-23. EP
SES 13 01-29-47. EP	SUD 13 19-43-23. EP
ALE 13 02-55-22. EP	SCH 13 19-44-24. EP
FBC 13 02-56-39.3 EPC 0.7 0038	GWC 13 19-44-29. EP
MBC 13 02-56-42.7 EPC	FFC 13 19-45-09. EP
SCH 13 02-57-13. EP	FCC 13 19-45-15. EP
BLC 13 02-57-30.6 EPC	SES 13 19-45-18. EP
CMC 13 02-57-33.0 EPC	FBC 13 19-45-27.4 EPC
GWC 13 02-57-39. EP	EDM 13 19-45-38. IP
FCC 13 02-57-57. EP	PNT 13 19-45-47. EP
YKC 13 02-58-03. EP	BLC 13 19-45-53.0 EPD
SUD 13 02-58-28. EP	YKC 13 19-46-20. EP
FFC 13 02-58-30.0 EPC	FSJ 13 19-46-21. EP
EDM 13 02-58-52. EP	CMC 13 19-46-45. EP
FSJ 13 02-58-55. EP	MBC 13 19-47-25. EP
SES 13 02-59-03.4 EPC	ALE 13 19-47-34. EP
MCC 13 02-59-04. EP	MBC 13 20-31-32. EP
PNT 13 02-59-12. EP	CMC 13 20-32-01. EP
VIC 13 02-59-24. EP	FSJ 13 20-32-18. EP
MBC 13 03-18-11. EP	ALE 13 20-32-19. EP
PNT 13 04-09-22. EP	YKC 13 20-32-22. EP
MBC 13 06-53-24. EP	PNT 13 20-32-55. EP
ALE 13 07-51-27. EP	EDM 13 20-33-05. EP
MBC 13 07-53-27. EP	BLC 13 20-33-07.2 EPD
CMC 13 07-54-54.5 EPC	FCC 13 20-33-39. EP
EDM 13 07-57-02. EP	MBC 13 22-21-58. EP
MBC 13 08-17-19. EP	PNT 14 01-27-43. EP
MBC 13 08-31-35. EP	SES 14 01-28-08. EP
MBC 13 08-34-57. EP	EDM 14 01-28-11. EP
BLC 13 10-45-31. EP	MBC 14 01-28-43. EP
SIC 13 11-45-02. EP	MBC 14 02-52-01. EP
SES 13 11-45-11. EP	BLC 14 02-53-09. EP
GWC 13 11-45-17.0 EPC	MBC 14 03-49-39. EP
FFC 13 11-45-20.5 EPC	EDM 14 04-59-26. EP
SCH 13 11-45-33.0 EPC	FFC 14 04-59-43. EP
PNT 13 11-45-34. EP	PNT 14 05-49-46.9 EPC
EDM 13 11-45-35. EP	SES 14 05-50-09. EP
FCC 13 11-45-41.8 IP	EDM 14 05-50-11. EP
BLC 13 11-46-25.0 EPC	MBC 14 05-55-13. EP
FBC 13 11-46-30.1 EPC 0.5 0028	MBC 14 09-20-43. EP
YKC 13 11-46-36. EP	MBC 14 09-52-34. EP
MBC 13 11-48-00. EP	SES 14 09-53-33. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

MBC 14 11-54-10. EP		SES 15 00-39-51. EP
MBC 14 13-12-37. EP		MBC 15 01-58-45. EP
EDM 14 13-14-05. EP		CMC 15 01-59-18.8 EPC
MBC 14 14-15-34.9 IPC 0.7 0355		BLC 15 02-00-04. EP
ALE 14 14-15-45.1 IPC 0.6 0200		FCC 15 02-00-31. EP
CMC 14 14-16-08.5 IPC 0.6 0250		FBC 15 02-00-35.0 EPC
YKC 14 14-16-28.9 IPC		SES 15 02-38-36. EP
FSJ 14 14-16-29.9 IPC		PNT 15 02-38-50. EP
PHC 14 14-16-31. EP		EDM 15 02-39-00. EP
ALB 14 14-16-45. EP		FSJ 15 02-39-32. EP
VIC 14 14-16-49. EP		CMC 15 02-40-30. EP
MCC 14 14-16-54. EP		MBC 15 02-41-16. EP
BLC 14 14-16-54.4 IP		VIC 15 03-06-38. EP
PNT 14 14-16-58.7 EPC		ALB 15 03-06-44. EP
EDM 14 14-17-03.2 IPC 1.1 0420		FSJ 15 03-07-56. EP
SES 14 14-17-18.1 IPC		EDM 15 03-08-26. EP
FCC 14 14-17-20.8 IPC 0.9 0309		SES 15 03-08-36. EP
FFC 14 14-17-22.5 IPC		FFC 15 03-09-48.0 EPD
FBC 14 14-17-26.0 IPC		YKC 15 03-09-50. EP
GWC 14 14-17-55.6 EPC 0.8 0250		FCC 15 03-10-43. EP
SCH 14 14-18-08. EP		BLC 15 03-10-59. EP
SIC 14 14-18-29. EP		MBC 15 03-11-48. EP
SUD 14 14-18-30. EP		GWC 15 03-11-56.2 EPD
SFA 14 14-18-35. EP		FBC 15 03-12-37.3 EPD
OTT 14 14-18-40. EP		MBC 15 06-13-12. EP
MNT 14 14-18-43.0 IPD		MBC 15 06-46-17. EP
STJ 14 14-18-46. EP		MBC 15 08-09-59.1 EPD
EDM 14 14-35-38. EP		BLC 15 08-10-01.0 EPD
PNT 14 14-35-41. EP		FCC 15 08-10-03. EP
MBC 14 14-39-28. EP		EDM 15 08-10-08. EP
SES 14 14-43-04. EP		CMC 15 08-10-10.2 EPC
MBC 14 14-52-25. EP		FFC 15 08-10-14. EP
MBC 14 19-24-40. EP		YKC 15 08-10-16. EP
MBC 14 19-52-05. EP		SES 15 08-10-28.3 IPC
ALE 14 19-57-11. EP		FSJ 15 08-10-29. EP
MBC 14 19-57-20. EP		PNT 15 08-10-29. EP
CMC 14 19-58-03. EP		BLC 15 08-20-22. EP
YKC 14 19-58-30. EP		MBC 15 08-20-25. EP
FCC 14 19-59-17. EP		ALE 15 08-21-20. EP
SES 14 19-59-31. EP		MBC 15 08-29-27. EP
SES 14 20-51-42. EP		SCH 15 10-46-21. EP
PNT 14 20-52-02. EP		MBC 15 10-49-12. EP
EDM 14 20-52-08. EP		MBC 15 11-18-03. EP
FCC 14 20-52-26. EP		PHC 15 15-13-38. EP
YKC 14 20-53-13. EP		SES 15 15-14-10. EP
CMC 14 20-53-50.3 EPD		EDM 15 15-18-20. EP
MBC 14 20-54-45.8 EPD 0.8 0030		BLC 15 15-19-00. EP
ALE 14 20-55-22. EP		MBC 15 15-19-00. EP
MNT 14 22-50-50.1 IPD		FCC 15 15-19-07. EP
SES 14 23-37-44. EP		ALE 15 15-19-21. EP
ALE 15 00-37-31.3 EPC		SCH 15 15-19-29. EP
MBC 15 00-37-39.5 EPC		SIC 15 15-19-33. EP
YKC 15 00-38-50. EP		HAL 15 15-19-37. EP
BLC 15 00-39-06.5 EPC		MBC 15 16-00-50. EP
FSJ 15 00-39-07. EP		FFC 15 18-05-31. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

SES 15 19-39-43.	EP		RES 16 02-48-46.	EP
MBC 15 20-03-07.	EP		RES 16 02-56-42.5	EP
MBC 15 20-17-57.	EP		RES 16 02-58-48.	EP
FCC 16 00-01-33.	EP		BLC 16 03-01-00.	EP
MBC 16 00-58-09.6	IPC	1.4 0200	CMC 16 03-01-35.	EP
ALE 16 00-58-36.6	EPC	1.4 0350	RES 16 03-01-44.6	IPC
CMC 16 00-58-41.6	EPC		BLC 16 03-02-31.	EP
RES 16 00-58-52.2	EPC		RES 16 03-07-02.	EP
FSJ 16 00-59-01.	EP		MBC 16 03-07-19.	EP
YKC 16 00-59-02.	EP		BLC 16 03-07-49.	EP
PHC 16 00-59-05.	EP		CMC 16 03-07-52.	EP
ALB 16 00-59-22.	EP		BLC 16 03-08-49.0	EPC
VIC 16 00-59-24.	EP		FCC 16 03-09-17.	EP
MCC 16 00-59-29.	EP		FBC 16 03-09-33.1	EPC
PNT 16 00-59-32.	EP		RES 16 03-10-27.	EP
BLC 16 00-59-37.5	EPC		FCC 16 03-11-48.	EP
EDM 16 00-59-41.	IP		RES 16 03-16-44.	EP
SES 16 00-59-57.	EP		ALE 16 03-17-12.	EP
FFC 16 01-00-06.	EP		BLC 16 03-17-33.	EP
FCC 16 01-00-07.1	IPC		ALE 16 03-19-47.	EP
FBC 16 01-00-23.5	IPC	1.6 0246	MBC 16 03-21-03.	EP
GWK 16 01-00-55.	EP		RES 16 03-21-49.	EP
SCH 16 01-01-13.	EP		RES 16 03-29-32.	EP
SUD 16 01-01-33.	EP		SCH 16 03-31-29.	EP
SIC 16 01-01-35.	EP		RES 16 03-35-55.	EP
OTT 16 01-01-43.	EP		RES 16 03-43-47.	EP
SFA 16 01-01-45.	EP		ALE 16 03-45-58.	EP
MNT 16 01-01-46.5	IP		RES 16 03-46-13.	EP
STJ 16 01-02-07.	EP		BLC 16 03-47-00.0	EPD
HAL 16 01-02-15.5	IPD		MBC 16 03-48-29.0	EP
ALE 16 01-14-32.	EP	1.2 0260	ALE 16 03-48-54.	EP
RES 16 01-14-48.	EP	0.8 0075	RES 16 03-49-12.	EPC
CMC 16 01-42-10.5	EPC		BLC 16 03-49-58.	EP
ALE 16 02-01-21.	EP		MBC 16 03-54-45.	EP
CMC 16 02-01-27.	EP		ALE 16 03-55-13.	EP
RES 16 02-01-37.	EP		CMC 16 03-55-16.	EP
FFC 16 02-02-52.	EP		RES 16 03-55-27.	EP
CMC 16 02-10-10.	EP		BLC 16 03-56-13.	EP
RES 16 02-10-25.	EP		SES 16 03-56-31.	EP
FCC 16 02-11-35.5	IPC		FCC 16 03-56-45.	EP
FFC 16 02-12-32.	EP		RES 16 03-58-31.	EP
ALE 16 02-19-08.	EP		RES 16 04-04-06.	EP
RES 16 02-26-59.	EP		CMC 16 04-04-38.2	EP
MBC 16 02-29-14.	EP		RES 16 04-04-47.7	EPD
RES 16 02-29-57.	EP		BLC 16 04-05-34.	EP
MBC 16 02-31-14.	EP		RES 16 04-10-09.8	IPC
ALE 16 02-38-53.	EP		RES 16 04-11-41.	EP
CMC 16 02-38-57.	EP		EDM 16 04-11-45.	EP
RES 16 02-39-08.5	EP		BLC 16 04-12-15.	EP
BLC 16 02-39-54.	EP		FCC 16 04-12-43.	EP
FFC 16 02-40-21.	EP		SES 16 04-13-15.	EP
RES 16 02-41-06.	EP		RES 16 04-14-59.	EP
BLC 16 02-41-52.	EP		BLC 16 04-15-46.	EP
BLC 16 02-46-55.	EP		MBC 16 04-24-57.	EP
RES 16 02-47-11.	EP		ALE 16 04-25-24.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

CMC 16 04-25-30. EP	PNT 16 05-22-12.8 EPC
RES 16 04-25-40. EP	BLC 16 05-22-18.3 EPC
PNT 16 04-26-21. EP	EDM 16 05-22-19. EP
ALE 16 04-26-26. EP	SES 16 05-22-38. EP
BLC 16 04-26-26. EP	FFC 16 05-22-46. EP
EDM 16 04-26-28. EP	FCC 16 05-22-47. EP
RES 16 04-26-41. EP	GWC 16 05-23-35. EP
FCC 16 04-26-55. EP	MBC 16 05-24-23. EP
MBC 16 04-33-40. EP	ALE 16 05-24-49. EP
CMC 16 04-34-11. EP	CMC 16 05-24-54.5 EPD
RES 16 04-34-22. EP	RES 16 05-25-05.2 EPD
BLC 16 04-35-07. EP	YKC 16 05-25-15. EP
RES 16 04-39-01. EP	PNT 16 05-25-45.5 EPD
MBC 16 04-42-19.5 EPD	BLC 16 05-25-50.7 EPD
ALE 16 04-42-46. EP	EDM 16 05-25-52. EP
RES 16 04-43-02.5 EP	SES 16 05-26-10. EP
BLC 16 04-43-48. EP	FFC 16 05-26-18.5 EPD
MBC 16 04-44-12.0 IPD 1.0 0061	FCC 16 05-26-20. EP
ALE 16 04-44-37.7 EPD 1.1 0061	FBC 16 05-26-36.4 EPD
CMC 16 04-44-45.5 EPD	RES 16 05-27-16.6 EPD
RES 16 04-44-55.0 IPD 0.7 0047	MBC 16 05-41-03. EP
YKC 16 04-45-06. EP	ALE 16 05-41-29. EP
PNT 16 04-45-38. EP	CMC 16 05-41-35. EP
BLC 16 04-45-41.6 IPD	RES 16 05-41-45.9 IPD
EDM 16 04-45-45. EP	BLC 16 05-42-31.0 EPC
SES 16 04-46-02. EP	FBC 16 05-43-16.3 EPC
FFC 16 04-46-10.5 EPD	MBC 16 05-51-30. EP
FCC 16 04-46-11.3 IPD	RES 16 05-52-13.1 EPD
FBC 16 04-46-26.7 EPD	BLC 16 05-53-00. EP
SCH 16 04-47-17. EP	MBC 16 05-53-55. EP
RES 16 04-47-45. EP	ALE 16 05-54-21. EP
MNT 16 04-47-50.0 IP	CMC 16 05-54-25. EP
RES 16 04-51-59.8 EP	RES 16 05-54-36. EP
RES 16 04-56-01. EP	YKC 16 05-54-45. EP
MBC 16 04-58-48. EP	PNT 16 05-55-15. EP
CMC 16 04-59-22.0 EPC	BLC 16 05-55-21. EP
RES 16 04-59-31.3 EPC	EDM 16 05-55-22. EPC
BLC 16 05-00-18. EP	SES 16 05-55-39. EP
FCC 16 05-00-49. EP	FFC 16 05-55-49. EP
MBC 16 05-07-22.5 EPD	FCC 16 05-55-50. EP
ALE 16 05-07-49. EP	RES 16 06-00-51. EP
CMC 16 05-07-54.3 EPD	BLC 16 06-01-36. EP
RES 16 05-08-04.5 EPD	MBC 16 06-07-17. EP
BLC 16 05-08-50.0 EPD	RES 16 06-07-59.5 EP
MBC 16 05-12-49. EP	RES 16 06-14-57.5 EP
RES 16 05-13-31.1 EP	MBC 16 06-26-24. EP
FSJ 16 05-14-37. EP	ALE 16 06-26-52. EP
MBC 16 05-15-09. EP	CMC 16 06-26-56. EP
RES 16 05-15-51.1 EP	RES 16 06-27-07.5 EP
BLC 16 05-16-37. EP	BLC 16 06-27-52. EP
MBC 16 05-20-50.0 EPC	SES 16 06-28-11. EP
ALE 16 05-21-17. EP	ALE 16 06-30-16. EP
CMC 16 05-21-22.1 EPC	MBC 16 06-39-36. EP 1.2 0040
RES 16 05-21-32.6 EPC	ALE 16 06-40-03. EP
YKC 16 05-21-42. EP	CMC 16 06-40-07. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

RES 16 06-40-18.	EP	0.9 0029	EDM 16 07-38-48.	EP
FSJ 16 06-40-23.	EP		SES 16 07-39-05.	EP
YKC 16 06-40-28.	EP		FFC 16 07-39-14.	EP
MCC 16 06-40-53.	EP		FCC 16 07-39-16.	EP
PNT 16 06-40-58.	EP		FBC 16 07-39-32.2	EPC
BLC 16 06-41-03.	EP		CMC 16 07-39-35.	EP
EDM 16 06-41-05.	IP		RES 16 07-39-44.	EP
SES 16 06-41-22.	EP		ALE 16 07-43-22.	EP
FFC 16 06-41-31.	EP		RES 16 07-45-11.	EP
FCC 16 06-41-33.	EP		RES 16 07-46-39.5	EP
FBC 16 06-41-49.	EP		MBC 16 07-51-52.	EP
GWC 16 06-42-22.	EP		ALE 16 07-52-19.	EP
MBC 16 06-46-00.6	IPD	1.2 0224	RES 16 07-52-34.	EP
ALE 16 06-46-27.0	IPD	1.1 0250	BLC 16 07-53-20.	EP
CMC 16 06-46-33.1	IPD	1.1 0155	ALE 16 07-58-00.	EP
RES 16 06-46-43.0	IPD	1.0 0133	MBC 16 07-58-09.	EP
FSJ 16 06-46-51.1	EPD	1.0 0069	RES 16 07-58-17.	EP
PHC 16 06-46-52.	EP		CMC 16 07-58-42.5	EPC
YKC 16 06-46-53.5	IP		RES 16 07-58-51.8	EPC
ALB 16 06-47-05.	EP		FSJ 16 07-59-01.	EP
VIC 16 06-47-14.	EP		YKC 16 07-59-03.	EP
PNT 16 06-47-25.3	IPD		VIC 16 07-59-24.	EP
BLC 16 06-47-29.5	IPD		MCC 16 07-59-30.	EP
MCC 16 06-47-30.	EP		PNT 16 07-59-35.	EP
EDM 16 06-47-31.5	IPD	1.0 0171	BLC 16 07-59-38.0	EPC
SES 16 06-47-49.3	IPD		EDM 16 07-59-41.	EPC
FFC 16 06-47-58.0	IPD		SES 16 07-59-59.	EP
FCC 16 06-47-58.5	IPD	1.0 0144	FFC 16 08-00-08.	EP
FBC 16 06-48-14.7	IPD	1.0 0175	FCC 16 08-00-08.3	IPC
GWC 16 06-48-46.	EP		FBC 16 08-00-24.	EP
SCH 16 06-49-04.3	IPD		GWC 16 08-00-56.	EP
SUD 16 06-49-20.	EP		ALE 16 08-01-00.	EP
SIC 16 06-49-26.5	IPD		CMC 16 08-01-08.	EP
OTT 16 06-49-34.	EP		SCH 16 08-01-14.	EP
SFA 16 06-49-34.	EP		RES 16 08-01-18.0	EP
HAL 16 06-49-55.	EP		OTT 16 08-01-44.	EP
MBC 16 06-51-31.	EP		MNT 16 08-01-47.	EP
MBC 16 07-00-17.	EP		RES 16 08-08-09.	EP
ALE 16 07-00-44.	EP		ALE 16 08-12-07.	EP
RES 16 07-01-00.	EP		CMC 16 08-12-13.	EP
BLC 16 07-01-46.	EP		RES 16 08-12-24.	EP
MBC 16 07-21-14.	EP		BLC 16 08-13-10.	EP
RES 16 07-21-57.	EP		EDM 16 08-13-13.	EP
BLC 16 07-22-43.	EP		MBC 16 08-18-40.	EP
MBC 16 07-25-44.	EP		RES 16 08-19-23.	EP
ALE 16 07-26-11.	EP		MBC 16 08-25-25.	EP
CMC 16 07-26-16.	EP		CMC 16 08-25-57.5	EP
RES 16 07-26-26.7	EPC		RES 16 08-26-07.5	EP
BLC 16 07-27-12.	EP		BLC 16 08-26-54.0	EPC
RES 16 07-28-05.	EP		MBC 16 08-29-09.	EP
MBC 16 07-37-20.	EP		ALE 16 08-29-34.	EP
CMC 16 07-37-51.	EP		CMC 16 08-29-40.5	EP
RES 16 07-38-02.	EP		RES 16 08-29-51.1	EPD
PNT 16 07-38-40.	EP		FSJ 16 08-29-59.	EP
BLC 16 07-38-47.	EP		VIC 16 08-30-22.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY.,1968

PNT 16 08-30-33. EP				MCC 16 09-08-42. EP	
BLC 16 08-30-37. EP				PNT 16 09-08-47. EP	
EDM 16 08-30-39. EP				BLC 16 09-08-50. EP	
MCC 16 08-30-42. EP				EDM 16 09-08-54. EP	
SES 16 08-30-57. EP				SES 16 09-09-11.5 EPC	
FFC 16 08-31-06. EP				FFC 16 09-09-20. EP	
FCC 16 08-31-07. EP				FCC 16 09-09-20.5 IPD	
FBC 16 08-31-22.2 EPC				FBC 16 09-09-35. EP	
OTT 16 08-33-45. EP				GWC 16 09-10-09. EP	
MNT 16 08-33-47.1 IPD				SCH 16 09-10-28. EP	
HAL 16 08-33-50. EP				SIC 16 09-10-50. EP	
SUD 16 08-33-52. EP				OTT 16 09-10-57. EP	
SFA 16 08-34-00. EP				MNT 16 09-10-59. EP	
SIC 16 08-34-26. EP				MBC 16 09-24-36. EP	
STJ 16 08-34-31. EP				ALE 16 09-25-01. EP	
GWC 16 08-34-56. EP				CMC 16 09-25-09.4 EPD	
SCH 16 08-34-57.9 IPD				RES 16 09-25-18.9 IPD	
SES 16 08-35-15.4 EPD				YKC 16 09-25-31. EP	
FFC 16 08-35-17.5 EPD				BLC 16 09-26-05.8 EPD	
FCC 16 08-35-29.4 IPD				EDM 16 09-26-09. EP	
EDM 16 08-35-34.9 IPD 0.7 0046				FCC 16 09-26-36. EP	
PNT 16 08-35-37.0 IPD				FBC 16 09-26-50.7 EPD	
VIC 16 08-35-45. EP				MBC 16 09-44-32. EP	
FBC 16 08-35-53.4 EPD 0.7 0039				ALE 16 09-44-59. EP	
BLC 16 08-36-04.5 EPD				CMC 16 09-45-03.5 EPD	
PHC 16 08-36-08. EP				RES 16 09-45-14.1 EPD	
FSJ 16 08-36-11. EP				BLC 16 09-45-59.5 EPD	
YKC 16 08-36-21. EP				EDM 16 09-46-01. EP	
CMC 16 08-36-45.8 EPD				SES 16 09-46-18. EP	
RES 16 08-37-01.1 EPD 0.9 0027				MBC 16 09-51-43. EP	
MBC 16 08-37-26.0 IPD				RES 16 09-52-23. EP	
ALE 16 08-37-39.0 IPD				BLC 16 09-53-09. EP	
MBC 16 08-55-33. EP				RES 16 09-58-03. EP	
MBC 16 08-55-51. EP				MBC 16 09-59-10. EP	
RES 16 08-56-16. EP				RES 16 09-59-54. EP	
ALE 16 08-56-18.4 IPC				RES 16 10-15-52. EP	
CMC 16 08-56-23.8 EPC				MBC 16 10-21-48.5 EPC	
RES 16 08-56-34. IPC				ALE 16 10-22-15.5 EPC	
YKC 16 08-56-44. EP				CMC 16 10-22-20.3 EPC	
PNT 16 08-57-16. EP				RES 16 10-22-30.8 IPC	
BLC 16 08-57-20. EP				PNT 16 10-23-10. EP	
EDM 16 08-57-20. EP				BLC 16 10-23-16.4 EPC	
SES 16 08-57-22. EP				EDM 16 10-23-17. EP	
FFC 16 08-57-48. EP				FFC 16 10-23-44. EP	
FCC 16 08-57-49. EP				FCC 16 10-23-45. EP	
FBC 16 08-58-05.6 EPC				MBC 16 10-28-54. EP	
MBC 16 09-07-20. EP				CMC 16 10-31-24. EP	
ALE 16 09-07-46. EPD 1.6 0231				RES 16 10-31-33.3 EPD	
CMC 16 09-07-53.7 EPD				BLC 16 10-32-20.2 EPD	
RES 16 09-08-03.3 IPD 0.6 0061				RES 16 10-34-08. EP	
FSJ 16 09-08-13. EP				EDM 16 10-34-46. EP	
PHC 16 09-08-14. EP				BLC 16 10-34-50.4 EPC	
YKC 16 09-08-15. EP				MBC 16 10-45-36. EP	
ALB 16 09-08-29. EP				CMC 16 10-46-09.5 EP	
VIC 16 09-08-35. EP				RES 16 10-46-19. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

BLC 16 10-47-07. EP	RES 16 11-40-30.2 EPD
MBC 16 10-48-06. EP	BLC 16 11-41-17. EP
ALE 16 10-48-33.0 EPD 0.7 0145	MBC 16 11-43-43. EP
CMC 16 10-48-40.8 EPD 0.7 1125	CMC 16 11-44-16. EP
RES 16 10-48-50.2 IPD 0.6 0264	RES 16 11-44-25.4 IPC
FSJ 16 10-49-00.6 EPD 0.7 0377	BLC 16 11-45-12. EP
YKC 16 10-49-02. EP	RES 16 11-48-32. EPC
PHC 16 10-49-03.0 IPD	MBC 16 11-49-41. EP
ALB 16 10-49-17. EP	MBC 16 11-50-05. EP
VIC 16 10-49-23. EP	ALE 16 11-50-31. EP
MCC 16 10-49-30. EP	CMC 16 11-50-37.8 EPC
PNT 16 10-49-35.0 EPD	RES 16 11-50-47.6 IPC
BLC 16 10-49-37. EP	BLC 16 11-51-34. EPC
EDM 16 10-49-40. EP 1.0 0471	EDM 16 11-51-37. EP
SES 16 10-49-58. EP	SES 16 11-51-55. EP
FFC 16 10-50-07. EP	FFC 16 11-52-03. EP
FCC 16 10-50-07.8 IPD 0.7 0090	FCC 16 11-52-04. EP
FBC 16 10-50-22.5 EPC	FBC 16 11-52-19.1 EPC
GWC 16 10-50-54.2 IPD	RES 16 11-55-18. EP
SCH 16 10-51-13.1 IPD	MBC 16 11-58-32. EP
SUD 16 10-51-30. EP	RES 16 11-59-14. EP
SIC 16 10-51-36. EP	ALE 16 11-59-29. EP
OTT 16 10-51-43. EP	MBC 16 12-02-17. EP
SFA 16 10-51-45. EP	CMC 16 12-02-50.8 EPC
MNT 16 10-51-46.5 EP	RES 16 12-03-00.2 IPC
STJ 16 10-52-03. EP	BLC 16 12-03-47. EP
HAL 16 10-52-03.5 EP	MBC 16 12-06-31.2 EPD
CMC 16 11-06-42. EP	ALE 16 12-06-57. EP
RES 16 11-06-52. EP	CMC 16 12-07-05.0 EPD
CMC 16 11-11-47. EP	RES 16 12-07-14.3 EPD
RES 16 11-11-57. EP	BLC 16 12-08-01.0 EPD
BLC 16 11-12-44. EP	FCC 16 12-08-18. EP
RES 16 11-15-30.0 EPD	FBC 16 12-08-46.1 EPC
FFC 16 11-18-07. EP	MBC 16 12-11-50. EP
FCC 16 11-18-12. EP	ALE 16 12-12-16. EP
RES 16 11-24-38. EP	CMC 16 12-12-23. EP
CMC 16 11-25-28. EP	RES 16 12-12-33. EP
RES 16 11-25-37. EP 0.6 0015	BLC 16 12-13-09.0 EPD
BLC 16 11-26-24.5 EPC	MBC 16 12-17-22. EP
RES 16 11-30-36.5 EP	RES 16 12-18-04.8 EPC
BLC 16 11-31-24. EP	MBC 16 12-18-43.2 EPC
MBC 16 11-32-30. EP	BLC 16 12-18-51. EP
RES 16 11-33-12. EP	ALE 16 12-19-09.8 IPC 1.4 0116
MBC 16 11-36-39. EP	CMC 16 12-19-15.5 EPC
CMC 16 11-37-12. EP	RES 16 12-19-25.7 IPC
RES 16 11-37-22. EP	FSJ 16 12-19-34. EP
MBC 16 11-37-35. EP	YKC 16 12-19-35. EP
ALE 16 11-37-59. EP	VIC 16 12-19-57. EP
CMC 16 11-38-06. EP	MCC 16 12-20-02. EP
BLC 16 11-38-08. EP	PNT 16 12-20-07. EP
RES 16 11-38-17. EP	BLC 16 12-20-11.5 EPC
BLC 16 11-39-02.6 EPD	EDM 16 12-20-14. EP
MBC 16 11-39-48. EP	SES 16 12-20-32. EP
ALE 16 11-40-14. EP	FFC 16 12-20-40.5 EPC
CMC 16 11-40-21. EP	FCC 16 12-20-41. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

FBC 16 12-20-57.1 EPC	SES 16 13-28-00. EP
SCH 16 12-21-48. EP	FFC 16 13-28-08. EP
RES 16 12-27-56. EP	FCC 16 13-28-08. EP
CMC 16 12-34-03.5 EP	FBC 16 13-28-20. EP
RES 16 12-34-12.5 EPD	MBC 16 13-29-13. EP
BLC 16 12-35-00. EP	ALE 16 13-29-40. EP
RES 16 12-41-12. EP	CMC 16 13-29-46. EP
RES 16 12-43-19. EP	RES 16 13-29-56. EP
MBC 16 12-43-31.4 IPD	BLC 16 13-30-42. EP
ALE 16 12-43-58. EP	SES 16 13-31-03. EP
CMC 16 12-44-05.3 EPD	MBC 16 13-34-59. EP
RES 16 12-44-13.5 IPD 0.7 0040	ALE 16 13-35-24. EP
FSJ 16 12-44-25. EP	CMC 16 13-35-32.8 EPD
YKC 16 12-44-26.5 IPD	RES 16 13-35-42.7 IPD
VIC 16 12-44-48. EP	FSJ 16 13-35-52. EP
PNT 16 12-44-59.0 EPD	YKC 16 13-35-53. EP
BLC 16 12-45-01.8 IPD	VIC 16 13-36-14. EP
EDM 16 12-45-05. EP	PNT 16 13-36-26. EP
SES 16 12-45-23. EP	BLC 16 13-36-29.6 EPD
FFC 16 12-45-31.5 EPD	EDM 16 13-36-32. EP
FCC 16 12-45-31.7 IPD	SES 16 13-36-50. EP
FBC 16 12-45-46.8 EPD	FFC 16 13-36-58.5 EPD
SCH 16 12-46-38. EP	FCC 16 13-36-59.8 EP
CMC 16 12-47-44. EP	FBC 16 13-37-14.8 EPD
RES 16 12-47-54. EP	RES 16 13-39-31.5 EP
BLC 16 12-48-40. EP	BLC 16 13-40-18. EP
MBC 16 12-53-35. EP	MBC 16 13-46-10. EP
MBC 16 12-54-48. EP	RES 16 13-46-53. EP
CMC 16 12-55-04.5 EP	MBC 16 13-48-32. EP
BLC 16 12-55-05. EP	RES 16 13-49-14. EPC
ALE 16 12-55-14. EP	RES 16 13-49-59.4 EPD
RES 16 12-55-14. EP	BLC 16 13-50-01. EP
CMC 16 12-55-20.5 EP	RES 16 13-57-13. EP
RES 16 12-55-30.0 EPC	ALE 16 13-59-02. EP
YKC 16 12-55-41. EP	CMC 16 13-59-26. EP
VIC 16 12-56-02. EP	YKC 16 13-59-46. EP
PNT 16 12-56-13. EP	BLC 16 14-00-10. EP
BLC 16 12-56-16.5 EPC	PNT 16 14-00-16. EP
EDM 16 12-56-20. EP	EDM 16 14-00-23. EP
SES 16 12-56-37. EP	SES 16 14-00-39. EP
FCC 16 12-56-47. EP	FFC 16 14-00-50.0 EPD
FFC 16 12-56-55. EP	FCC 16 14-00-51. EP
CMC 16 12-57-35. EP	RES 16 14-01-24.3 IPC
RES 16 12-57-45. EP	ALE 16 14-02-25. EP
BLC 16 12-58-31. EP	CMC 16 14-02-29. EP
RES 16 13-08-50. EP	RES 16 14-02-40. EP
BLC 16 13-09-12. EP	FFC 16 14-03-51. EP
MBC 16 13-19-31. EP	MBC 16 14-11-48. EP
RES 16 13-20-14. EP	ALE 16 14-12-14. EP
BLC 16 13-21-01. EP	CMC 16 14-12-22. EP
MBC 16 13-26-08. EP	RES 16 14-12-30.8 EPC
ALE 16 13-26-32. EP	MBC 16 14-12-39. EP
CMC 16 13-26-41.5 EPC	FSJ 16 14-12-42. EP
RES 16 13-26-50.3 EPC	YKC 16 14-12-43. EP
BLC 16 13-27-37.5 EPC	VIC 16 14-13-04. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

ALE 16 14-13-05.0 IPC	RES 16 15-09-17. EP
CMC 16 14-13-10.5 EPC	BLC 16 15-10-03. EP
PNT 16 14-13-15. EP	MBC 16 15-14-44. EP
BLC 16 14-13-18. EP	CMC 16 15-15-17.5 EPD
RES 16 14-13-20. EP	RES 16 15-15-27.1 EPD
EDM 16 14-13-35. EP	BLC 16 15-16-14.0 EPD
SES 16 14-13-39. EP	CMC 16 15-16-36. EP
FFC 16 14-13-47. EP	RES 16 15-16-45.8 EPC
FCC 16 14-13-48. EP	RES 16 15-25-10. EP
GWC 16 14-14-47. EP	MBC 16 15-29-31.5 EPD
SCH 16 14-15-04. EP	ALE 16 15-29-58. EP
MBC 16 14-25-26. EP	CMC 16 15-30-05.0 EPD
CMC 16 14-26-00. EP	RES 16 15-30-14.8 EPD
RES 16 14-26-09.3 IPC	YKC 16 15-30-26. EP
PNT 16 14-26-52. EP	VIC 16 15-30-43. EP
BLC 16 14-26-56.0 EPC	PNT 16 15-30-59.2 EPC
EDM 16 14-26-59. EP	BLC 16 15-31-01.7 EPD
FCC 16 14-27-26. EP	SES 16 15-31-23. EP
MBC 16 14-35-12. EP	FFC 16 15-31-31. EP
RES 16 14-35-54. EP	FCC 16 15-31-32. EP
BLC 16 14-36-40. EP	FBC 16 15-31-47.0 EPD
RES 16 14-46-47. EP	BLC 16 15-39-13. EP
RES 16 14-48-01. EP	MBC 16 15-41-48. EP
MBC 16 14-51-36. EP	ALE 16 15-42-14. EP
ALE 16 14-52-02. EP	RES 16 15-42-31. EP
RES 16 14-52-18. EP	BLC 16 15-43-17. EP
BLC 16 14-53-04. EP	MBC 16 15-46-18. EP
RES 16 14-58-54. EPC	RES 16 15-47-00. EP
MBC 16 15-01-38. EP	BLC 16 15-47-46. EP
ALE 16 15-02-05.0 EPC	RES 16 15-54-41. EP
CMC 16 15-02-10.5 EPC	BLC 16 15-55-27. EP
RES 16 15-02-21.1 EPC 0.9 0035	CMC 16 15-58-25. EP
FSJ 16 15-02-26. EP	RES 16 15-58-41. EP
YKC 16 15-02-31. EP	BLC 16 15-59-25. EP
VIC 16 15-02-51. EP	FFC 16 15-59-54. EP
PNT 16 15-03-02. EP	FCC 16 15-59-55. EP
MCC 16 15-03-04. EP	FBC 16 16-00-17. EP
BLC 16 15-03-07.4 EPC	MBC 16 16-01-38.5 IPD
EDM 16 15-03-09. EP	ALE 16 16-02-05.0 EPD
SES 16 15-03-27. EP	CMC 16 16-02-12.2 EPD
FFC 16 15-03-36.0 EPC	RES 16 16-02-21.5 IPD 0.7 0072
FCC 16 15-03-37. EP	BLC 16 16-03-08.2 EPD
FBC 16 15-03-53.1 EPC	FFC 16 16-03-37.5 EP
SCH 16 15-04-55. EP	FCC 16 16-03-38. EP
MBC 16 15-05-05.1 EPD	FBC 16 16-03-53. EP
ALE 16 15-05-32. EP	RES 16 16-09-45. EP
CMC 16 15-05-37. EP	MBC 16 16-14-39. EP
RES 16 15-05-48. EP	RES 16 16-15-14. EP
BLC 16 15-06-33. EP	BLC 16 16-16-00. EP
EDM 16 15-06-35. EP	FBC 16 16-16-45. EP
SES 16 15-06-52. EP	RES 16 16-18-48. EP
FFC 16 15-07-02. EP	MBC 16 16-20-24. EP
FCC 16 15-07-03. EP	ALE 16 16-20-51. EP
FBC 16 15-07-19.2 EPD	CMC 16 16-20-58. EP
MBC 16 15-08-34. EP	RES 16 16-21-07. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

BLC 16 16-21-54. EP		MBC 16 17-37-19. EP	
MBC 16 16-23-03.5 EPC 1.1 0063		ALE 16 17-37-47. EP	
ALE 16 16-23-30.7 IPC 1.3 0125		CMC 16 17-37-52.5 EPC	
CMC 16 16-23-34.7 EPC		RES 16 17-38-02.5 EP	
RES 16 16-23-46.2 EPC 0.7 0035		FSJ 16 17-38-12. EP	
FSJ 16 16-23-51. EP		PHC 16 17-38-13. EP	
PHC 16 16-23-51. EP		YKC 16 17-38-14. EP	
YKC 16 16-23-54. EP		VIC 16 17-38-34. EP	
VIC 16 16-24-13. EP		PNT 16 17-38-45. EP	
MCC 16 16-24-21. EP		BLC 16 17-38-49. EP	
PNT 16 16-24-24. EP		EDM 16 17-38-52. EP	
BLC 16 16-24-30. EPC		SES 16 17-39-09. EP	
EDM 16 16-24-32. EP		FFC 16 17-39-19.0 IPD	
SES 16 16-24-48. EP		FCC 16 17-39-19.4 EPD	
FFC 16 16-24-57. EP		FBC 16 17-39-34. EP	
FCC 16 16-25-00.3 EPD		GWC 16 17-40-07. EP	
FBC 16 16-25-16.6 EPC 1.3 0083		SCH 16 17-40-26. EP	
GWC 16 16-25-47. EP		SIC 16 17-40-48. EP	
SCH 16 16-26-07. EP		RES 16 17-45-46. EP	
SIC 16 16-26-28. EP		MBC 16 17-50-23. EP	
OTT 16 16-26-34. EP		CMC 16 17-50-56. EP	
MNT 16 16-26-38. EPD		RES 16 17-51-05.6 IPD	
CMC 16 16-31-43. EP		BLC 16 17-51-52.7 EPD	
RES 16 16-31-54. EP		FBC 16 17-52-38. EP	
VIC 16 16-32-14. EP		MBC 16 17-59-40. EP	
PNT 16 16-32-31. EP		RES 16 18-00-22. EP	
BLC 16 16-32-38. EP		RES 16 18-01-20. EP	
SES 16 16-32-51. EP		MBC 16 18-03-21. EP	
FFC 16 16-33-06. EP		CMC 16 18-03-54. EP	
FCC 16 16-33-08. EP		RES 16 18-04-03. EP	
FBC 16 16-33-34. EP		MBC 16 18-04-16. EP	
CMC 16 16-34-16. EP		ALE 16 18-04-42. EP	
RES 16 16-34-25. EP		BLC 16 18-04-50. EP	
MBC 16 16-50-30. EP		MBC 16 18-15-32. EP	
RES 16 16-51-10. EP		MBC 16 18-37-03. EP	
MBC 16 16-58-28. EP		ALE 16 18-37-30. EP	
ALE 16 16-58-54. EP		BLC 16 18-38-31. EP	
RES 16 16-59-10.3 EPD		MBC 16 18-52-31.5 IPC 1.2 0258	
BLC 16 16-59-58. EP		ALE 16 18-52-57.3 IPC 1.3 0396	
SES 16 17-00-18. EP		CMC 16 18-53-04.7 IPC 1.0 0137	
FCC 16 17-00-21. EP		RES 16 18-53-14.2 IPC 0.8 0230	
FFC 16 17-00-27. EP		FSJ 16 18-53-23.3 IPC 1.0 0069	
FBC 16 17-00-42. EP		PHC 16 18-53-24. EP	
RES 16 17-06-52. EP		YKC 16 18-53-24.9 IPC	
RES 16 17-21-44. EP		ALB 16 18-53-40. EP	
RES 16 17-26-52.5 EPD		VIC 16 18-53-45. EP	
MBC 16 17-30-41. EP		PNT 16 18-53-57.5 EPC	
MBC 16 17-31-01. EP		BLC 16 18-54-00.5 IPC	
RES 16 17-31-24.0 EPD		EDM 16 18-54-03. IP	
ALE 16 17-31-27. EP		SES 16 18-54-21.5 IPC	
RES 16 17-31-43. EP 0.4 0011		FFC 16 18-54-29.0 IPC	
BLC 16 17-32-11.2 EPC		FCC 16 18-54-30.0 IPC 1.2 0219	
VIC 16 17-32-16. EP		FBC 16 18-54-44.9 IPC 0.8 0340	
SES 16 17-32-51. EP		GWC 16 18-55-16.4 IPC	
FCC 16 17-33-01. EP		SCH 16 18-55-34.3 IPC	

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

SUD 16 18-55-50. EP	SES 16 19-58-10.2 IPC
SIC 16 18-55-56.4 IPC	BLC 16 19-58-12.9 EPC
OTT 16 18-56-04.4 EPC	FFC 16 19-58-24.5 EPC
MNT 16 18-56-07.8 IPC	FCC 16 19-58-31. EP
STJ 16 18-56-21. EP	VIC 16 20-12-35. EP
HAL 16 18-56-25. EP	MBC 16 20-12-50. EP
ALE 16 19-03-04. EP	ALE 16 20-13-16.4 EPD
RES 16 19-03-10. EP	CMC 16 20-13-24.2 EPD
EDM 16 19-22-32. EP	RES 16 20-13-33.9 IPD 0.6 0016
CMC 16 19-22-57. EP	YKC 16 20-13-45. EP
RES 16 19-23-30. EP	VIC 16 20-14-06. EP
BLC 16 19-24-16. EP	PNT 16 20-14-17. EP
MBC 16 19-25-55. EP 1.0 0110	BLC 16 20-14-20.5 EPD
ALE 16 19-26-20. EP 1.0 0112	SES 16 20-14-41. EP
CMC 16 19-26-28.0 EPC	FFC 16 20-14-49.5 EPD
RES 16 19-26-37.7 EPD	FCC 16 20-14-50. EP
FSJ 16 19-26-42.9 EPD	FBC 16 20-15-06. EP
PHC 16 19-26-48. EP	RES 16 20-20-04. EP
YKC 16 19-26-49. EP	RES 16 20-22-25.2 EPC
ALB 16 19-27-04. EP	BLC 16 20-23-11. EP
VIC 16 19-27-11. EP	MBC 16 20-31-21. EP
MCC 16 19-27-17. EP	ALE 16 20-31-47. EP 1.1 0118
PNT 16 19-27-22.0 IPD	RES 16 20-32-04. EP 0.7 0120
BLC 16 19-27-24. EP	FSJ 16 20-32-14. EP
EDM 16 19-27-28. IP	PHC 16 20-32-15. EP
SES 16 19-27-45. EP	YKC 16 20-32-16. EP
FCC 16 19-27-53. EP	ALB 16 20-32-30. EP
FFC 16 19-27-53.5 IPD	VIC 16 20-32-35. EP
FBC 16 19-28-09. EP	MCC 16 20-32-42. EP
GWC 16 19-28-39. EP	PNT 16 20-32-48. EP
SCH 16 19-29-00. IP	BLC 16 20-32-51.0 EPC
SIC 16 19-29-22. EP	EDM 16 20-32-54. EP
OTT 16 19-29-29. EP	CMC 16 20-32-55. EP 1.1 0136
MNT 16 19-29-32.8 IP	SES 16 20-33-12. EP
RES 16 19-31-29.5 EP	FFC 16 20-33-20.0 EPC
MBC 16 19-46-34.3 EPC	FCC 16 20-33-21. EP
RES 16 19-47-14.0 EPC	FBC 16 20-33-36. EP
BLC 16 19-47-54. EP	GWC 16 20-34-09. EP
MBC 16 19-53-02. EP	SIC 16 20-34-50. EP
ALE 16 19-53-28.0 EPD	OTT 16 20-34-57. EP
CMC 16 19-53-36. EP	MNT 16 20-35-00.7 IP
RES 16 19-53-45.5 IPD 0.8 0024	STJ 16 20-35-15. EP
PNT 16 19-54-29. EP	RES 16 20-43-40. EP
BLC 16 19-54-32.0 EPD	RES 16 20-47-25. EP
FFC 16 19-55-01. EP	MBC 16 20-50-05.0 EPD
FCC 16 19-55-02. EP	ALE 16 20-50-30.4 EPD
FBC 16 19-55-17. EP	CMC 16 20-50-38.3 EPD
MBC 16 19-57-14.9 IPC 0.8 0036	RES 16 20-50-47.8 IPD
PHC 16 19-57-21. EP	RES 16 20-51-44.8 EPD
FSJ 16 19-57-27. EP	SES 16 20-51-56. EP
CMC 16 19-57-32.4 IPC 0.7 0042	FFC 16 20-52-03. EP
ALE 16 19-57-38.0 EPC 1.2 0065	RES 16 20-52-08. EP
YKC 16 19-57-42. EP	FBC 16 20-52-19. EP
RES 16 19-57-46.9 EPC 0.7 0043	RES 16 20-57-28. EP
PNT 16 19-57-47. EP	MBC 16 21-12-33. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

ALE 16 21-13-00. EP	SCH 16 22-57-03.6 IPD
CMC 16 21-13-07. EP	GWC 16 22-57-08.0 IPC
RES 16 21-13-16.5 EPD 0.7 0019	SES 16 22-57-28.0 EPD
FSJ 16 21-13-26. EP	FFC 16 22-57-30.0 EP
YKC 16 21-13-28. EP	FCC 16 22-57-38.5 IPD 0.6 0026
VIC 16 21-13-48. EP	PNT 16 22-57-43. EP
PNT 16 21-14-00. EP	FBC 16 22-57-49. EP
BLC 16 21-14-02.7 EPD	VIC 16 22-57-49. EP
EDM 16 21-14-06. EP	MCC 16 22-57-51. EP
SES 16 21-14-24. EP	BLC 16 22-58-04.5 EPD
FFC 16 21-14-32.0 EPD	YKC 16 22-58-19. EP
FCC 16 21-14-33. EP	RES 16 23-02-46. EP
FBC 16 21-14-48. EP	ALE 16 23-06-40. EP
GWC 16 21-15-28. EPD	CMC 16 23-06-45. EP
SCH 16 21-15-38. EP	RES 16 23-06-56.2 EPC
RES 16 21-15-57. EP	FBC 16 23-08-27. EP
RES 16 21-28-12. EP	RES 16 23-12-36.2 EPC
MBC 16 21-32-18. EP	ALE 16 23-12-48. EP
ALE 16 21-32-45. EP	MBC 16 23-14-10. EP
CMC 16 21-32-50.5 EPD	ALE 16 23-14-39. EP 1.2 0535
RES 16 21-33-01.4 EPD	CMC 16 23-14-43. EP
BLC 16 21-33-46.5 EP	RES 16 23-14-54. EP 0.7 0054
FBC 16 21-34-32. EP	FSJ 16 23-15-01. EP
MBC 16 21-35-07.6 EPC	YKC 16 23-15-03. EP
ALE 16 21-35-34.1 EPC	PHC 16 23-15-06. EP
CMC 16 21-35-39.8 EPC	ALB 16 23-15-18. EP
RES 16 21-35-50.5 IPC	VIC 16 23-15-21. EP
FSJ 16 21-35-58. EP	MCC 16 23-15-28. EP
YKC 16 21-36-00. EP	PNT 16 23-15-33. EP
VIC 16 21-36-19. EP	BLC 16 23-15-39. EP
PNT 16 21-36-31. EP	EDM 16 23-15-41. IP
BLC 16 21-36-36.5 EPC	SES 16 23-15-56. EP
EDM 16 21-36-49. EP	FFC 16 23-16-06. EP
SES 16 21-36-56. EP	FCC 16 23-16-09. EP
FFC 16 21-37-05. EP	FBC 16 23-16-24.0 EPC 1.0 0124
FCC 16 21-37-05. EP	GWC 16 23-16-56. EP
FBC 16 21-37-21.8 EPC	SCH 16 23-17-15. EP
CMC 16 21-38-12. EP	SUD 16 23-17-31. EP
SCH 16 21-38-12. EP	SIC 16 23-17-35. EP
RES 16 21-38-22.6 EPC	OTT 16 23-17-44. EP
FFC 16 21-39-35. EP	MNT 16 23-17-46.5 EP
FBC 16 21-39-53.4 EPC	SFA 16 23-17-47. EP
RES 16 21-41-24. EP	STJ 16 23-18-05. EP
RES 16 21-43-41. EP	HAL 16 23-18-06. EP
RES 16 21-46-44. EP	SES 16 23-44-03. EP
RES 16 22-00-26. EP	ALE 16 23-44-25. EP
CMC 16 22-12-30.5 EP	ALE 16 23-48-02. EP
RES 16 22-12-41. EP	RES 16 23-48-15. EP
RES 16 22-25-33. EP	BLC 16 23-49-01.5 EPD
RES 16 22-36-28. EP	FBC 16 23-49-47. EP
HAL 16 22-56-04.5 IPD	MBC 17 00-00-55. EP
MNT 16 22-56-09.7 IPD	ALE 17 00-01-22. EP
OTT 16 22-56-10. EP	RES 17 00-01-37.1 EPC
SUD 16 22-56-19. EP	PNT 17 00-02-17. EP
SIC 16 22-56-37.0 IPD	BLC 17 00-02-21.6 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

SES 17 00-02-40.	EP	BLC 17 02-57-27.	EP
FFC 17 00-02-49.	EP	FBC 17 02-58-13.	EP
FBC 17 00-03-08.	EP	MBC 17 03-15-31.	EP
MBC 17 00-05-54.	EP	RES 17 03-16-14.	EP
ALE 17 00-06-21.5	EPC	RES 17 03-39-45.	EP
CMC 17 00-06-25.5	EP	CMC 17 03-52-02.	EP
RES 17 00-06-36.8	EPC	RES 17 03-52-39.	EP
YKC 17 00-06-45.	EP	RES 17 03-54-45.	EP
BLC 17 00-07-21.5	EPC	RES 17 04-10-31.	EP
SES 17 00-07-39.	EP	MBC 17 04-12-27.	EP
FFC 17 00-07-49.0	EPC	RES 17 04-13-10.	EP
FCC 17 00-07-50.	EP	MBC 17 04-16-34.	EP
FBC 17 00-08-07.	EP	ALE 17 04-17-00.3	EPC
MBC 17 00-14-14.	EP	CMC 17 04-17-07.4	EPC
CMC 17 00-14-47.	EP	RES 17 04-17-16.8	EPC
RES 17 00-14-56.0	EPC	YKC 17 04-17-28.	EP
BLC 17 00-15-43.2	EPD	BLC 17 04-18-03.5	EPC
FFC 17 00-16-13.	EP	EDM 17 04-18-06.	EP
FBC 17 00-16-28.	EP	SES 17 04-18-24.	EP
MBC 17 00-33-41.	EP	FFC 17 04-18-32.0	EPC
ALE 17 00-34-07.	EP	FCC 17 04-18-33.	EP
RES 17 00-34-22.	EP	FBC 17 04-18-48.	EP
BLC 17 00-35-08.	EP	ALE 17 04-46-25.	EP
FCC 17 00-35-48.	EP	RES 17 04-46-30.	EP
FBC 17 00-35-54.	EP	BLC 17 04-47-15.	EP
RES 17 00-38-53.1	IPD	EDM 17 04-47-25.	EP
MBC 17 00-54-45.	EP	SES 17 04-47-33.	EP
CMC 17 00-55-18.	EP	FCC 17 04-47-54.	EP
RES 17 00-55-28.	EP	MBC 17 05-06-28.	EP
BLC 17 00-56-14.	EP	MBC 17 05-12-50.	EP
CMC 17 01-06-46.	EP	ALE 17 05-13-32.	EP
RES 17 01-06-58.	EP	RES 17 05-13-46.9	EPC
MBC 17 01-08-20.	EP	RES 17 05-21-31.1	EPD
RES 17 01-09-03.	EP	MBC 17 05-28-54.0	EPC
RES 17 01-14-56.0	EPC	ALE 17 05-29-21.6	EPC
MBC 17 01-34-57.	EP	CMC 17 05-29-25.5	EPC
RES 17 02-08-11.	EP	RES 17 05-29-36.7	EPC
MBC 17 02-30-49.	EP	FSJ 17 05-29-42.	EP
MBC 17 02-37-34.6	EPD	YKC 17 05-29-45.	EP
ALE 17 02-38-00.5	EPD	PNT 17 05-30-15.	EP
CMC 17 02-38-08.	EP	BLC 17 05-30-21.3	EPC
RES 17 02-38-17.7	IPD	EDM 17 05-30-22.	EP
FBC 17 02-38-49.	EP	SES 17 05-30-39.	EP
BLC 17 02-39-04.4	EPD	FFC 17 05-30-48.5	EPC
SES 17 02-39-25.	EP	FCC 17 05-30-50.	EP
FFC 17 02-39-34.	EP	FBC 17 05-31-07.4	EPC
FCC 17 02-39-34.	EP	RES 17 05-50-12.	EP
MBC 17 02-46-05.	EP	RES 17 06-06-09.	EP
RES 17 02-46-49.	EP	MBC 17 06-33-57.3	EPC
MBC 17 02-52-02.	EP	ALE 17 06-34-24.6	EPC
RES 17 02-52-44.9	EPD	CMC 17 06-34-28.1	EPC
MBC 17 02-56-00.	EP	RES 17 06-34-39.4	EPC
ALE 17 02-56-23.	EP	FSJ 17 06-34-43.	EP
CMC 17 02-56-31.	EP	YKC 17 06-34-47.	EP
RES 17 02-56-42.	EP	VIC 17 06-35-04.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

MCC 17 06-35-11. EP	CMC 17 10-26-33. EP
PNT 17 06-35-16. EP	RES 17 10-26-43. EP
BLC 17 06-35-23.5 EPC	VIC 17 10-27-16. EP
EDM 17 06-35-24. EP	BLC 17 10-27-30.5 EPD
SES 17 06-35-41. EP	EDM 17 10-27-34. EP
FFC 17 06-35-50.5 EPC	SES 17 10-27-51. EP
FCC 17 06-35-53. EP	FFC 17 10-28-00. EP
FBC 17 06-38-09.3 EPC	FCC 17 10-28-01. EP
RES 17 06-39-43. EP	FBC 17 10-28-16. EP
RES 17 07-10-07.5 EP	MCC 17 10-35-20. EP
MBC 17 07-21-42. EP	RES 17 10-37-17.5 EP
CMC 17 07-22-15. EP	MBC 17 10-52-04.8 EPC
RES 17 07-22-24.9 EPC	ALE 17 10-52-32.0 IPC
BLC 17 07-23-12. EP	CMC 17 10-52-36. EP
EDM 17 07-23-16. EP	RES 17 10-52-47.1 IPC
FFC 17 07-23-42. EP	FSJ 17 10-52-52. EP
FCC 17 07-23-44. EP	YKC 17 10-52-57. EP
FBC 17 07-23-57. EP	VIC 17 10-53-13. EP
MBC 17 07-46-09. EP	PNT 17 10-53-25. EP
RES 17 07-46-51. EP	BLC 17 10-53-31.8 EPC
RES 17 07-49-15. EP	EDM 17 10-53-32. EP
PHC 17 08-10-08. EP	SES 17 10-53-50. EP
VIC 17 08-10-10. EP	FFC 17 10-53-59. EP
PNT 17 08-10-23. EP	FCC 17 10-54-02. EP
FSJ 17 08-10-26. EP	FBC 17 10-54-17.6 EPC
MBC 17 08-17-45. EP	GWC 17 10-54-47. EP
FSJ 17 08-19-42. EP	SCH 17 10-55-07. EP
RES 17 08-41-36. EP	SIC 17 10-55-29. EP
RES 17 08-48-53. EP	MNT 17 10-55-40.5 EP
RES 17 08-51-32. EP	CMC 17 10-59-49. EP
RES 17 09-02-27.4 EPD	RES 17 10-59-58.2 EPC
MBC 17 09-11-03.7 EPC	MBC 17 11-13-49. EP
ALE 17 09-11-29.8 EPC	CMC 17 11-14-23. EP
CMC 17 09-11-36.8 EPC	RES 17 11-14-32.5 EP
RES 17 09-11-46.6 IPC	BLC 17 11-15-19.5 EPC
VIC 17 09-12-18. EP	RES 17 11-25-30. EP
PNT 17 09-12-30. EP	RES 17 11-27-15.1 IPC
BLC 17 09-12-33.2 EPC	RES 17 11-37-37. EP
EDM 17 09-12-36. EP	MBC 17 12-10-54. EP
SES 17 09-12-54.0 EPC	RES 17 12-11-37. EP
FFC 17 09-13-02.0 EPC	RES 17 12-22-14. EP
FCC 17 09-13-03. EP	MBC 17 12-22-26. EP
FBC 17 09-13-18. EP	CMC 17 12-22-59. EP
MNT 17 09-14-41.5 EP	RES 17 12-23-08.8 EPD
MBC 17 09-38-00. EP	BLC 17 12-23-55.8 EPD
RES 17 09-38-41. EP	FBC 17 12-24-41. EP
MBC 17 09-41-10. EP	MBC 17 12-52-29. EP
RES 17 09-41-53. EP	RES 17 12-53-11.2 EPC
RES 17 10-08-12. EP	BLC 17 12-53-57.7 EPC
MBC 17 10-16-00. EP	PNT 17 13-03-02. EP
MBC 17 10-17-35. EP	VIC 17 13-03-08. EP
ALE 17 10-18-02. EP	SES 17 13-03-18. EP
RES 17 10-18-18.0 EPC	RES 17 13-03-29.6 EPD
BLC 17 10-19-04.2 EPD	MCC 17 13-03-39. EP
MBC 17 10-26-01. EP	EDM 17 13-03-50. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

FSJ 17 13-04-17. EP	FBC 17 14-11-21. EP
FFC 17 13-04-35.5 EP	RES 17 14-47-30. EP
YKC 17 13-05-29. EP	RES 17 14-51-37.5 EP
FCC 17 13-05-32. EP	MBC 17 15-02-30. EP
BLC 17 13-06-07. EP	ALE 17 15-02-57.4 EPC
MBC 17 13-06-27. EP	CMC 17 15-03-01. EP
RES 17 13-07-09. EP	RES 17 15-03-12.5 EPC
SIC 17 13-07-14. EP	FSJ 17 15-03-16. EP
SCH 17 13-07-18. EP	YKC 17 15-03-20. EP
FBC 17 13-07-28. EP	PNT 17 15-03-49. EP
MBC 17 13-07-31. EP	BLC 17 15-03-57. EP
STJ 17 13-08-31. EP	EDM 17 15-03-57. EP
ALE 17 13-08-46. EP	SES 17 15-04-15. EP
MBC 17 13-11-43.1 IPD 1.1 0146	FFC 17 15-04-24. EP
ALE 17 13-12-09.6 IPD 1.1 0098	FCC 17 15-04-27. EP
CMC 17 13-12-16.6 EPD 1.1 0164	MBC 17 15-11-26. EP
RES 17 13-12-26.2 IPD 0.9 0147	RES 17 15-12-09. EP
FSJ 17 13-12-35.2 IPD	BLC 17 15-12-56. EP
PHC 17 13-12-36. EP	RES 17 15-20-15. EP
YKC 17 13-12-37.1 IPD	MBC 17 15-26-37. EP
VIC 17 13-12-57. EP	ALE 17 15-27-05. EP
MCC 17 13-13-03. EP	CMC 17 15-27-09. EP
PNT 17 13-13-09. EP	RES 17 15-27-19. EP
BLC 17 13-13-12.7 IPD	BLC 17 15-28-05. EP
EDM 17 13-13-15.3 IPD 120 156	ALE 17 15-35-37. EP
EDM 17 13-13-15.3 IPD 1.2 0156	RES 17 15-35-52. EP
SES 17 13-13-33.6 IP	MBC 17 16-11-35. EP
FFC 17 13-13-42.0 EPD	ALE 17 16-12-03. EP
FCC 17 13-13-42.3 IPD 1.0 0057	CMC 17 16-12-06. EP
FBC 17 13-13-57.5 EPD 1.0 0059	RES 17 16-12-17. EP
GWC 17 13-14-29.6 IPD	YKC 17 16-12-27. EP
SCH 17 13-14-49. EP	VIC 17 16-12-47. EP
SIC 17 13-15-10. EP	BLC 17 16-13-03. EP
RES 17 13-24-45.0 EPC	EDM 17 16-13-05. EP
RES 17 13-32-24.5 EP	FCC 17 16-13-22. EP
MBC 17 13-32-42. EP	SES 17 16-13-22. EP
ALE 17 13-33-08. EP	FFC 17 16-13-30. EP
MBC 17 13-35-05. EP	GWC 17 16-14-21. EP
CMC 17 13-35-38. EP	SCH 17 16-14-40. EP
RES 17 13-35-47.5 EP	MBC 17 16-23-18. EP
BLC 17 13-36-35. EP	ALE 17 16-23-46. EP
MBC 17 13-41-50. EP	CMC 17 16-23-50.5 EP
RES 17 13-42-34. EP	RES 17 16-24-01. EP
MBC 17 14-07-35. EP	BLC 17 16-24-46.5 EPD
CMC 17 14-08-05.7 EPC	MBC 17 16-44-37. EP
RES 17 14-08-21.6 EPD	RES 17 16-48-34. EP
EDM 17 14-09-07. EP	RES 17 16-58-31. EP
BLC 17 14-09-07.5 EPC	RES 17 17-07-48. EP
MBC 17 14-09-08. EP	RES 17 17-12-25.5 EP
SES 17 14-09-26. EP	RES 17 17-34-27. EP
ALE 17 14-09-31. EP	MBC 17 17-37-07. EP
FCC 17 14-09-38. EP	ALE 17 17-37-34. EP
CMC 17 14-09-39. EP	RES 17 17-37-51. EP
RES 17 14-09-50. EP	YKC 17 17-38-06. EP
BLC 17 14-10-36. EP	FSJ 17 17-38-10. EP

1.3 0065

0.6 0016

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

BLC 17 17-38-37. EP	EDM 17 22-46-05. EP
SES 17 17-38-55. EP	RES 17 22-46-09.2 EPC
FFC 17 17-39-06. EP	YKC 17 22-46-19. EP
FCC 17 17-39-09. EP	FSJ 17 22-46-24. EP
SCH 17 17-40-24. EP	BLC 17 22-46-54.5 EPC
MBC 17 18-13-00. EP	SES 17 22-47-13. EP
CMC 17 18-13-40. EP	FFC 17 22-47-22. EP
RES 17 18-13-43.0 EPC	FCC 17 22-47-24. EP
MBC 17 18-26-26.7 IPC	FCC 17 22-47-24. EP
ALE 17 18-26-53.8 IPC	SCH 17 22-48-31. EP
CMC 17 18-26-58. EP	MBC 17 23-18-16. EP
RES 17 18-27-09.1 IPC	CMC 17 23-18-49. EP
FSJ 17 18-27-15. EP	RES 17 23-18-59. EP
YKC 17 18-27-18. EP	BLC 17 23-19-46. EP
VIC 17 18-27-37. EP	MBC 17 23-26-27.6 EPD
MCC 17 18-27-44. EP	ALE 17 23-26-54.6 EPD
PNT 17 18-27-48. EP	CMC 17 23-26-59.5 EPD
BLC 17 18-27-54.1 EPC	RES 17 23-27-10.1 EPD
EDM 17 18-27-56. EP	YKC 17 23-27-19. EP
SES 17 18-28-12. EP	PNT 17 23-27-49. EP
FFC 17 18-28-21.5 EP	BLC 17 23-27-55.7 EPD
GWC 17 18-29-11. EP	SES 17 23-28-14. EP
SCH 17 18-29-29. EP	FFC 17 23-28-23. EP
SIC 17 18-29-49. EP	FCC 17 23-28-25. EP
CMC 17 18-52-01. EP	FCC 17 23-28-25. EP
RES 17 18-52-11. EP	RES 17 23-52-59. EP
BLC 17 18-52-56. EP	RES 18 00-07-04. EP
RES 17 19-24-01. EP	RES 18 00-37-44. EP
RES 17 19-37-58. EP	SES 18 01-21-25. EP
MBC 17 19-43-34. EP	FCC 18 01-21-26. EP
RES 17 19-44-16.1 EPC	FFC 18 01-21-27. EP
MBC 17 19-58-17. EP	EDM 18 01-21-33. EP
ALE 17 19-58-44.3 EPC	BLC 18 01-21-35. EP
CMC 17 19-58-49. EP	PNT 18 01-21-35. EP
RES 17 19-59-00.0 EPC	YKC 18 01-21-40. EP
BLC 17 19-59-44.7 EPC	ALE 18 01-21-45. EP
FFC 17 20-00-12. EP	FSJ 18 01-21-45. EP
FCC 17 20-00-14. EP	CMC 18 01-21-48. EP
FCC 17 20-00-14. EP	RES 18 01-21-48. EP
RES 17 20-24-04.0 EPD	MBC 18 01-21-57. EP
RES 17 20-59-12.1 IPC	CMC 18 01-33-25. EP
MBC 17 21-05-25. EP	RES 18 01-33-34.6 EPD
ALE 17 21-05-54. EP	RES 18 02-22-31. EP
RES 17 21-06-08. EP	RES 18 02-33-36. EP
CMC 17 21-09-10. EP	RES 18 02-58-47.7 EPC
YKC 17 21-09-24. EP	RES 18 03-12-27. EP
MBC 17 21-10-05. EP	RES 18 03-18-33. EP
BLC 17 21-10-56. EP	MBC 18 03-48-11. EP
RES 17 21-10-57. EP	RES 18 03-48-54. EP
ALE 17 21-12-26. EP	MBC 18 05-00-15. EP
FSJ 17 21-13-30. EP	ALE 18 05-00-42. EP
ALE 17 22-18-43. EP	CMC 18 05-00-48.8 EPD
MBC 17 22-45-26.3 EPC	RES 18 05-00-58.3 IPD
ALE 17 22-45-53.7 EPC	YKC 18 05-01-10. EP
CMC 17 22-45-58. EP	BLC 18 05-01-45.3 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

EDM 18 05-01-48. EP	ALE 18 08-05-52. EP
FFC 18 05-02-14. EP	GWC 18 08-07-03. EP
FCC 18 05-02-15. EP	SCH 18 08-07-42. EP
RES 18 05-05-48.4 EPC	RES 18 08-11-28.8 EPC
RES 18 05-17-33.7 EPC	CMC 18 08-18-49. EP
RES 18 05-24-31. EP	RES 18 08-18-59.0 EPD
RES 18 05-30-28. EP	BLC 18 08-19-46. EP
MBC 18 05-53-42. EP	MBC 18 08-28-55. EP
ALE 18 05-54-09. EP	MBC 18 08-39-40. EP
CMC 18 05-54-16. EP	CMC 18 08-40-14. EP
RES 18 05-54-25. EP	RES 18 08-40-23.8 EP
BLC 18 05-55-12. EP	BLC 18 08-41-10.4 EPD
FSJ 18 05-56-43. EP	EDM 18 08-41-13. EP
CMC 18 05-57-09. EP	RES 18 09-11-59. EP
YKC 18 05-57-12. EP	RES 18 09-14-52.6 EPD
MBC 18 05-57-13. EP	MBC 18 09-16-35. /M
PNT 18 05-57-24. EP	MBC 18 09-16-35. EP
EDM 18 05-57-40.0 IPD	MBC 18 09-17-00. EP
SES 18 05-58-01. EP	RES 18 09-17-21. EP
BLC 18 05-58-18. EP	ALE 18 09-17-27. EP
FFC 18 05-58-26.0 EPD	CMC 18 09-17-32. EP
ALE 18 05-58-40. EP	BLC 18 09-18-28. EP
FCC 18 05-58-43.0 EP	EDM 18 09-18-30. EP
RES 18 05-58-52.5 EPD	SES 18 09-18-47. EP
GWC 18 05-59-57. EP	FFC 18 09-18-56. EP
SUD 18 06-00-29. EP	FCC 18 09-19-04. EP
RES 18 06-00-33.0 EPC	RES 18 09-22-58. EP
SCH 18 06-00-36. EP	MBC 18 09-38-17. EP
ALE 18 06-26-54.5 EPD	RES 18 09-38-59.5 EP
RES 18 06-29-02.8 EPD	MBC 18 10-25-09. EP
FSJ 18 06-53-54. EP	RES 18 10-33-37. EP
CMC 18 06-54-00. EP	RES 18 10-51-33.5 IPD
YKC 18 06-54-04. EP	MBC 18 11-02-36. EP
MBC 18 06-54-33. EP	MBC 18 11-34-44. EP
EDM 18 06-54-58. EP	RES 18 11-35-26. EP
RES 18 06-55-26. EP	EDM 18 11-47-27. EP
SES 18 06-55-28. EP	FSJ 18 11-47-43. EP
BLC 18 06-55-33. EP	RES 18 11-49-36. EP
FCC 18 06-56-00. EP	MBC 18 11-49-48. EP
CMC 18 07-00-37. EP	MBC 18 13-04-30. EP
RES 18 07-00-46.2 EPD	ALE 18 13-04-56.5 EPD
BLC 18 07-01-33. EP	CMC 18 13-05-05. EP
MBC 18 07-13-36.3 EP	RES 18 13-05-13.6 EPD 0.6 0013
CMC 18 07-14-09. EP	BLC 18 13-06-00.5 EPD
RES 18 07-14-18.9 EPD	EDM 18 13-06-04. EP
BLC 18 07-15-05.4 EPD	SES 18 13-06-21. EP
FSJ 18 08-03-41. EP	FCC 18 13-06-31. EP
CMC 18 08-04-12.0 IPD	CMC 18 13-06-46. EP
YKC 18 08-04-14. EP	RES 18 13-06-55. EP
MBC 18 08-04-21.2 EPD	MBC 18 13-51-07. EP
EDM 18 08-04-40. EP	MBC 18 14-09-42. EP
SES 18 08-05-01. EP	MBC 18 14-16-56.7 EPD
RES 18 08-05-10.1 EPD	ALE 18 14-17-23.0 IPD
BLC 18 08-05-22.5 IPD	CMC 18 14-17-30.4 IPD
FCC 18 08-05-46.5 EPD	RES 18 14-17-39.9 IPD 0.7 0044

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

FSJ 18 14-17-49. EP	CMC 19 02-22-52. EP
YKC 18 14-17-52. EP	RES 19 02-23-01.7 EPD
PNT 18 14-18-23. EP	BLC 19 02-23-49. EP
BLC 18 14-18-26.8 IPD	FCC 19 02-24-20. EP
EDM 18 14-18-30. EP	RES 19 03-07-05. EP
SES 18 14-18-48. EP	MBC 19 03-35-09. EP
FCC 18 14-18-56.6 EP	ALE 19 03-35-35. EP
RES 18 15-34-39. EP	RES 19 03-35-54. EP
MBC 18 15-42-56. EP	MBC 19 04-05-25. EP
RES 18 15-43-18. EP	RES 19 04-17-11.9 EPC
ALE 18 15-43-22.9 IPC	MBC 19 04-22-27.5 EPC
CMC 18 15-43-28.0 EPC	ALE 19 04-22-53.4 EPC
RES 18 15-43-38.7 IPC 0.6 0016	CMC 19 04-22-57.3 EPC
FSJ 18 15-43-45. EP	RES 19 04-23-08.6 EPC
YKC 18 15-43-48. EP	FSJ 19 04-23-10. EP
MCC 18 15-44-14. EP	YKC 19 04-23-16. EP
PNT 18 15-44-18. EP	VIC 19 04-23-31. EP
BLC 18 15-44-24.3 EPC	PNT 19 04-23-43. EP
EDM 18 15-44-25.6 EPC	EDM 19 04-23-49. EP
SES 18 15-44-43. EP	BLC 19 04-23-51.0 EPC
FFC 18 15-44-52.5 EPC	SES 19 04-24-06. EP
FCC 18 15-44-53.5 EPC	FFC 19 04-24-16.0 EPC
RES 18 17-06-02.8 EPD	FCC 19 04-24-18. EP
RES 18 17-28-55. EP	GWC 19 04-25-01. EP
RES 18 17-37-25. EP	SCH 19 04-25-21. EP
BLC 18 17-38-12. EP	SIC 19 04-25-47. EP
RES 18 19-10-25. EP	MBC 19 05-00-19. EP
RES 18 19-20-11. EP	RES 19 05-01-01.5 EP
MBC 18 19-26-20. EP	RES 19 05-32-09. EP
ALE 18 19-26-45.1 EPD	MBC 19 06-03-59. EP
CMC 18 19-26-52.4 EPD	ALE 19 06-04-23.9 EPC
RES 18 19-27-01.7 EPD 0.4 0012	CMC 19 06-04-28. EP
FSJ 18 19-27-11. EP	RES 19 06-04-40. EP
YKC 18 19-27-13. EP	YKC 19 06-04-46. EP
BLC 18 19-27-48.4 EPD	VIC 19 06-05-02. EP
SES 18 19-28-09. EP	PNT 19 06-05-10. EP
FFC 18 19-28-17.5 EPD	EDM 19 06-05-21. EP
FCC 18 19-28-18. EP	BLC 19 06-05-21.5 EPC
GWC 18 19-28-57. EP	SES 19 06-05-36. EP
SCH 18 19-29-23. EP	FFC 19 06-05-46. EP
RES 18 20-38-46.0 IPC	FCC 19 06-05-49. EP
RES 18 22-31-05. EP	GWC 19 06-06-35. EP
BLC 18 22-31-50. EP	RES 19 06-23-04.6 IPC
RES 19 00-12-31. EP	RES 19 06-31-53. EP
ALE 19 00-28-02. EP	RES 19 06-55-13. EP
RES 19 00-30-31. EP	BLC 19 06-55-58. EP
CMC 19 00-37-36. EP	EDM 19 06-55-59. EP
RES 19 00-37-45.7 EPD	MBC 19 07-25-32. EP
RES 19 00-58-52. EP	CMC 19 07-25-47. EP
ALE 19 01-27-56. EP	YKC 19 07-25-56. EP
RES 19 01-28-11. EP	PNT 19 07-25-57. EP
BLC 19 01-28-57. EP	RES 19 07-26-04. EP
FFC 19 01-29-23. EP	EDM 19 07-26-11. EP
MBC 19 02-22-18.3 EPD	BLC 19 07-26-28. EP
ALE 19 02-22-45. EP	BLC 19 09-16-52.5 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

EDM 19 09-16-57. EP	BLC 19 15-14-58.5 EPD
STJ 19 09-46-14. EP	FFC 19 15-15-26. EP
SCH 19 09-47-01. EP	FCC 19 15-15-27. EP
HAL 19 09-47-14. EP	MBC 19 16-29-12. EP
MBC 19 09-47-48. EP	ALE 19 16-29-37. EP
BLC 19 09-48-02. EP	CMC 19 16-29-42. EP
FCC 19 09-48-19.5 EPC	RES 19 16-29-55. EP
FFC 19 09-48-56.0 EPC	BLC 19 16-30-36. EP
EDM 19 09-49-29. EP	FFC 19 16-31-02. EP
SES 19 09-49-35. EP	FCC 19 16-31-03. EP
VIC 19 09-50-09. EP	ALE 19 16-59-37. EP
RES 19 10-10-34.6 IPC	RES 19 17-00-42. EP
MBC 19 10-17-08. EP	MBC 19 17-00-45. EP
CMC 19 10-17-41.5 EP	CMC 19 17-01-33.5 EPC
RES 19 10-17-51. EP	SCH 19 17-01-34. EP
BLC 19 10-18-38.2 EPD	BLC 19 17-01-39.2 EPC
FCC 19 10-19-08. EP	HAL 19 17-02-05. EP
ALE 19 11-48-19. EP	FCC 19 17-02-05.3 EPC
MBC 19 12-30-36.5 EPC	FFC 19 17-02-32. EP
EDM 19 12-30-40. EP	EDM 19 17-02-48. EP
SES 19 12-30-41.2 IP	MBC 19 17-07-37. EP
CMC 19 12-30-42.2 EPD	CMC 19 17-08-28. EP
YKC 19 12-30-43. EP	MBC 19 22-25-57. EP 0.9 0033
ALE 19 12-30-45. EP	ALE 19 22-26-24.6 IPC 1.2 0074
RES 19 12-30-53.2 EPD	CMC 19 22-26-29.5 EPC
FFC 19 12-30-58.5 EPD	RES 19 22-26-39.7 IPC 0.8 0043
BLC 19 12-31-02. EP	FSJ 19 22-26-44. EP
FCC 19 12-31-07. EP	YKC 19 22-26-50. EP
ALE 19 13-08-52. EP	VIC 19 22-27-10. EP
RES 19 13-09-06. EP	MCC 19 22-27-16. EP
MBC 19 13-12-35. EP	PNT 19 22-27-22. EP
ALE 19 13-13-02. EP	BLC 19 22-27-25.7 EPC
CMC 19 13-13-08. EP	EDM 19 22-27-28. EP
RES 19 13-13-17. EP	SES 19 22-27-33. EP
BLC 19 13-14-04.2 EPC	FFC 19 22-27-54. EP
EDM 19 13-14-07. EP	GWC 19 22-28-43. EP
FFC 19 13-14-34. EP	SCH 19 22-29-01. EP
FCC 19 13-14-34. EP	SIC 19 22-29-24. EP
MBC 19 13-20-18. EP	MBC 19 23-11-55. EP
CMC 19 13-20-51.5 EP	RES 19 23-12-38. EP
RES 19 13-21-00.8 EPD	ALE 19 23-13-21. EP
BLC 19 13-21-48. EP	BLC 19 23-13-24. EP
BLC 19 13-44-59. EP	MBC 20 00-44-45. EP
RES 19 13-59-02. EP	RES 20 00-45-27. EP
EDM 19 14-09-24. EP	MBC 20 00-55-51. EP
FCC 19 14-10-04. EP	ALE 20 00-56-19. EP
MBC 19 14-17-30. EP	CMC 20 00-56-22. EP
CMC 19 14-18-03. EP	RES 20 00-56-34. EP
RES 19 14-18-13. EP	BLC 20 00-57-18.9 EPC
BLC 19 14-19-00. EP	MBC 20 02-05-34. EP
MBC 19 15-13-31. EP	ALE 20 02-06-01. EP
ALE 19 15-13-58. EP	BLC 20 02-07-02. EP
CMC 19 15-14-02. EP	MBC 20 02-18-35. EP
RES 19 15-14-14. EP	RES 20 02-19-17.7 EPD
YKC 19 15-14-22. EP	MBC 20 02-41-00. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

ALE 20 02-41-26.3 EPC	MBC 20 05-13-16. EP
CMC 20 02-41-32.5 EPC	RES 20 05-13-19. EP
RES 20 02-41-42.3 EPC	RES 20 05-17-31. EP
YKC 20 02-41-52. EP	MBC 20 05-27-23. EP
PNT 20 02-42-23. EP	RES 20 05-28-06. EP
BLC 20 02-42-28.1 EPC	BLC 20 05-28-54. EP
EDM 20 02-42-30. EP	MBC 20 05-45-03. EP
SES 20 02-42-48.1 EPC	ALE 20 05-45-30.3 EPC
FFC 20 02-42-56.4 EPC	RES 20 05-45-45.3 EP
FCC 20 02-42-57. EP	BLC 20 05-46-30. EP
MBC 20 03-25-35.4 IPD 1.2 0067	FCC 20 05-46-58. EP
ALE 20 03-26-03.4 IPD 1.4 0143	MBC 20 06-24-30. EP
CMC 20 03-26-06.6 IPD	RES 20 06-25-13. EP
RES 20 03-26-18.0 IPD 1.0 0072	BLC 20 06-25-59. EP
FSJ 20 03-26-22.4 EPD	MBC 20 07-02-49.2 IPC
YKC 20 03-26-26.2 IPD	ALE 20 07-03-17.1 IPC 1.0 0041
VIC 20 03-26-44. EP	CMC 20 07-03-20.5 EPC
MCC 20 03-26-50. EP	RES 20 07-03-32.2 IPC
PNT 20 03-26-55. EP	FSJ 20 07-03-37. EP
BLC 20 03-27-02.8 IPD	YKC 20 07-03-40. EP
EDM 20 03-27-03. IP 1.5 0220	VIC 20 07-03-59. EP
SES 20 03-27-20.7 EPD	MCC 20 07-04-05. EP
FFC 20 03-27-30.0 IPD	PNT 20 07-04-11. EP
FCC 20 03-27-31.7 IPD	BLC 20 07-04-16.9 EPC
GWC 20 03-28-19.3 EPD	EDM 20 07-04-17.8 IPC
SCH 20 03-28-38. EP	SES 20 07-04-35. EP
SIC 20 03-29-03. EP	FFC 20 07-04-45. EP
MNT 20 03-29-10.1 IPD	FCC 20 07-04-46. EP
RES 20 03-36-43. EP	GWC 20 07-05-32. EP
MBC 20 04-23-49. EP	SCH 20 07-06-09. EP
ALE 20 04-24-15. EP	RES 20 07-15-57. EP
CMC 20 04-24-22. EP	VIC 20 07-26-15. EP
RES 20 04-24-31.9 EPC	PNT 20 07-26-26.8 EPC
FSJ 20 04-24-42. EP	FSJ 20 07-26-33. EP
YKC 20 04-24-42. EP	SES 20 07-26-48. EP
VIC 20 04-25-02. EP	EDM 20 07-26-51. EP
BLC 20 04-25-18.2 EPC	FCC 20 07-31-38. EP
EDM 20 04-25-21. EP	MBC 20 07-31-38. EP
FCC 20 04-25-48. EP	BLC 20 07-31-39.9 EPC
MBC 20 04-33-58. EP	SUD 20 07-31-45. EP
ALE 20 04-34-35. EP	RES 20 07-31-46.3 EPD
RES 20 04-34-41. EP	OTT 20 07-31-51. EP
BLC 20 04-35-25.7 EPC	GWC 20 07-31-52. EP
MBC 20 04-46-42. EP	MNT 20 07-31-54.0 IP
ALE 20 04-47-10.2 EPC	ALE 20 07-31-58. EP 1.2 0170
CMC 20 04-47-13. EP	SIC 20 07-32-04.2 IPC
RES 20 04-47-24.5 EPC	SCH 20 07-32-05.0 IPC
FSJ 20 04-47-29. EP	HAL 20 07-32-08.0 IPC
YKC 20 04-47-33. EP	RES 20 07-37-10. EP
BLC 20 04-48-09.2 EPC	GWC 20 07-41-59. EP
EDM 20 04-48-10. EP	BLC 20 07-42-22.8 EPC
SES 20 04-48-27. EP	FCC 20 07-42-26. EP
FFC 20 04-48-37. EP	EDM 20 07-43-05. EP
FCC 20 04-48-39. EP	SES 20 07-43-05. EP
RES 20 05-08-33. EP	FSJ 20 07-43-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

RES 20 08-21-05. EP	BLC 20 14-42-28. EP
RES 20 08-28-05. EP	EDM 20 14-42-43. EP
RES 20 09-09-50. EP	FCC 20 14-42-58. EP
RES 20 09-42-50. EP	RES 20 15-00-25. EP
RES 20 10-05-02. EP	RES 20 15-16-50. EP
MBC 20 10-42-08.2 IPC	RES 20 15-44-35. EP
CMC 20 10-42-38.3 IPC	RES 20 16-22-54. EP
ALE 20 10-42-48.8 EPC	MBC 20 16-35-31.4 EPC
FSJ 20 10-42-53.7 EPC	ALE 20 16-35-57.4 EPC
RES 20 10-42-57.2 IPC 1.2 0085	CMC 20 16-36-04.4 EPC
YKC 20 10-42-59. EP	RES 20 16-36-14.1 EPC 0.4 0009
VIC 20 10-43-18. EP	BLC 20 16-37-00.6 EPC
MCC 20 10-43-25. EP	FCC 20 16-37-30. EP
PNT 20 10-43-31. EP	ALE 20 17-33-24. EP
EDM 20 10-43-39.0 IPC 1.2 0182	RES 20 17-33-40.5 IPD
BLC 20 10-43-41.9 IPC	SES 20 17-33-55. EP
SES 20 10-43-58.8 IPC	BLC 20 17-34-26.6 EPC
FFC 20 10-44-10.5 IPC	SES 20 19-18-21. EP
FCC 20 10-44-13.3 IPC	RES 20 19-47-01. EP
GWC 20 10-45-08.9 IPC	FCC 20 19-48-17. EP
SCH 20 10-45-32.1 EPC	MBC 20 19-55-41. EP
SIC 20 10-45-56.7 EPC	PHC 20 20-18-57. EP
OTT 20 10-46-02. EP	VIC 20 20-18-59. EP
MNT 20 10-46-06.9 IPC	PNT 20 20-19-08. EP
HAL 20 10-46-30. EP	FSJ 20 20-19-18. EP
STJ 20 10-46-30. EP	SES 20 20-19-30. EP
RES 20 11-23-14. EP	EDM 20 20-19-36. EP
MBC 20 11-26-28. EP	YKC 20 20-20-00. EP
CMC 20 11-26-48.8 EPC	CMC 20 20-20-10. EP
RES 20 11-26-54.9 EPC	FCC 20 20-20-19. EP
RES 20 11-29-32. EP	FCC 20 20-24-19. EP
MBC 20 12-01-14.5 IPC 0.7 0054	MBC 20 20-24-20. EP
CMC 20 12-01-43.7 IPC	BLC 20 20-24-22.0 EPC
ALE 20 12-02-00.8 IPC 0.8 0044	SUD 20 20-24-27. EP
FSJ 20 12-02-02.4 EPC	RES 20 20-24-28.7 IPC 0.8 0048
RES 20 12-02-05.3 IPC 0.8 0047	OTT 20 20-24-33.5 EP
YKC 20 12-02-05.6 IPC	GWC 20 20-24-34.6 IPC
ALB 20 12-02-20. EP	MNT 20 20-24-36.1 IP
VIC 20 12-02-29. EP	SFA 20 20-24-40. EP
MCC 20 12-02-34. EP	ALE 20 20-24-40.8 IPC 0.9 0113
PNT 20 12-02-42. EP	SIC 20 20-24-46.5 IPC
EDM 20 12-02-48.4 IPC 0.8 0065	SCH 20 20-24-47. EP
BLC 20 12-02-50.2 IPC	HAL 20 20-24-50.0 EPC
SES 20 12-03-09.4 IP	STJ 20 20-25-06. EP
FFC 20 12-03-19.5 EPC	ALE 20 20-34-30. EP
FCC 20 12-03-22.9 IPC	GWC 20 20-34-38. EP
GWC 20 12-04-20.5 EPC	RES 20 20-34-53. EP
SCH 20 12-04-45. EP	BLC 20 20-35-04.5 EPC
SIC 20 12-05-10. EP	FCC 20 20-35-08. EP
OTT 20 12-05-16. EP	MBC 20 20-35-20. EP
HAL 20 12-05-45. EP	FFC 20 20-35-26. EP
STJ 20 12-05-47. EP	MCC 20 20-35-57. EP
MBC 20 14-41-00. EP	FSJ 20 20-35-59. EP
CMC 20 14-41-33. EP	VIC 20 20-36-11. EP
RES 20 14-41-42.5 EP	MBC 20 20-38-53. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY.,1968

RES 20 20-39-02. EP	MBC 21 00-06-55. EP
SIC 20 20-39-19. EP	CMC 21 00-07-27. EP
FSJ 20 20-44-15. EP	RES 21 00-07-38. EP
RES 20 20-49-26. EP	BLC 21 00-08-23. EP
RES 20 21-00-23. EP	FCC 21 00-08-52. EP
MBC 20 21-18-14.0 EPC 1.0 0150	RES 21 00-14-11. EP
CMC 20 21-18-44.4 IPC 0.8 0106	BLC 21 00-15-08.6 EPD
ALE 20 21-18-49.8 IPC 1.5 0270	FCC 21 00-15-37. EP
FSJ 20 21-19-00. EP	MBC 21 00-28-04. EP 0.5 0021
RES 20 21-19-00. EP 0.4 0054	CMC 21 00-28-34.3 IPC
PHC 20 21-19-02. EP	ALE 21 00-28-39.4 IPC 0.9 0049
YKC 20 21-19-04.4 IPC	FSJ 21 00-28-48. EP
ALB 20 21-19-15. EP	RES 21 00-28-50.3 IPC 0.4 0019
VIC 20 21-19-22. EP	YKC 21 00-28-54. EP
MCC 20 21-19-29. EP	MCC 21 00-29-20. EP
PNT 20 21-19-33. EP	PNT 21 00-29-24. EP
EDM 20 21-19-43. IPC 1.0 0278	EDM 21 00-29-32.1 IPC 0.6 0076
FBC 20 21-19-45.1 IPC	BLC 21 00-29-34.7 IPC
SES 20 21-20-01.7 IPC	SES 21 00-29-51.0 IPC
FFC 20 21-20-12.5 IPC	FFC 21 00-30-02. EP
FCC 20 21-20-15.1 IPC 1.2 0150	FCC 21 00-30-04.7 IPC 0.6 0035
FBC 20 21-20-37.5 IPC	FBC 21 00-30-26.8 IPC
GWC 20 21-21-07. EPC	GWC 21 00-30-57. EP
SCH 20 21-21-29. EP	SCH 21 00-31-18. EP
SUD 20 21-21-43. EP	SIC 21 00-31-41.6 EPC
SIC 20 21-21-52.0 EPC	OTT 21 00-31-47.6 EP
OTT 20 21-21-58.3 EP	MNT 21 00-31-51.2 IP
SFA 20 21-22-00. EP	STJ 21 00-32-11.9 EPC
MNT 20 21-22-01.7 IPC	MBC 21 02-01-02. EP
HAL 20 21-22-22. EP	RES 21 02-08-50. EP
STJ 20 21-22-23. EP	MBC 21 02-27-29. EP
BLC 20 21-31-05. EP	ALE 21 02-27-54. EP
SES 20 21-48-05. EP	RES 21 02-28-11. EP
FCC 20 21-49-14. EP	BLC 21 02-28-57.4 EPD
MBC 20 22-39-47. EP	FCC 21 02-29-27. EP
ALE 20 22-39-53. EP	MBC 21 02-39-13. EP
RES 20 22-40-17. EP	CMC 21 02-39-46.8 EPD
YKC 20 22-40-37. EP	RES 21 02-39-56.6 EPD 0.8 0033
RES 20 22-58-17. EP	YKC 21 02-40-08. EP
MBC 20 23-00-56. EP	PNT 21 02-40-40. EP
RES 20 23-01-43. EP	BLC 21 02-40-43.0 EPD
BLC 20 23-02-27. EP	EDM 21 02-40-53. EP
FCC 20 23-02-57. EP	SES 21 02-41-04. EP
RES 20 23-18-51. EP	FFC 21 02-41-13. EP
MBC 20 23-32-54. EP	FCC 21 02-41-13. EP
CMC 20 23-33-23.5 EP	FBC 21 02-41-28. EP
ALE 20 23-33-29. EP	RES 21 02-56-09. EP
RES 20 23-33-41. EP	MBC 21 03-09-24. EP
YKC 20 23-33-43. EP	ALE 21 03-09-51. EP
EDM 20 23-34-22. IP	CMC 21 03-09-55. EP
BLC 20 23-34-24.0 EPC	RES 21 03-10-06.3 EPC
SES 20 23-34-40.4 EPC	YKC 21 03-10-15. EP
FFC 20 23-34-51. EP	BLC 21 03-10-51.0 EPC
FCC 20 23-34-54. EP	MBC 21 03-18-20. EP
FBC 20 23-35-16. EP	RES 21 03-43-47. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

ALE 21 04-08-50. EP	BLC 21 06-47-31.2 EPD
MBC 21 04-09-53.2 IPC 0.9 0100	FBC 21 06-48-16. EP
RES 21 04-09-58.2 EP	MBC 21 08-28-30. EP
FBC 21 04-10-30.6 EPC	CMC 21 08-29-01.1 EPC
CMC 21 04-10-45.4 IPC 0.5 0047	ALE 21 08-29-05.6 IPC 1.0 0105
BLC 21 04-10-59.3 IPC	FSJ 21 08-29-16. EP
SCH 21 04-11-11. EP	RES 21 08-29-16.7 IPC 1.0 0137
YKC 21 04-11-16. EPC	PHC 21 08-29-18. EP
GWC 21 04-11-26. EP	YKC 21 08-29-21. EP
FCC 21 04-11-28.0 IPC 0.7 0055	ALB 21 08-29-33. EP
SFA 21 04-11-50. EP	VIC 21 08-29-40. EP
FFC 21 04-11-52.5 EPC	MCC 21 08-29-43. EP
FSJ 21 04-11-58. EP	PNT 21 08-29-52. EP
SES 21 04-12-16.7 EP	EDM 21 08-29-59.0 IPC 0.8 0127
PNT 21 04-12-22. EP	BLC 21 08-30-01.0 EPC
MBC 21 04-20-33. EP 1.2 0160	SES 21 08-30-17.8 EPC
ALE 21 04-21-00.6 EPD 1.1 0118	FFC 21 08-30-29.0 IPC
CMC 21 04-21-05.5 EPD	FCC 21 08-30-31.0 IPC
RES 21 04-21-18.0 IPD	FBC 21 08-30-52.4 IPC
FSJ 21 04-21-25. EP	GWC 21 08-31-23. EP
YKC 21 04-21-25. EP	SCH 21 08-31-44. EP
VIC 21 04-21-45. EP	SUD 21 08-32-04. EP
MCC 21 04-21-51. EP	SIC 21 08-32-08. EP
PNT 21 04-21-56. EP	OTT 21 08-32-14.2 EP
BLC 21 04-22-01.9 EPD	MNT 21 08-32-19. EP
SES 21 04-22-21. EP	HAL 21 08-32-37. EP
EDM 21 04-22-24. IP	STJ 21 08-32-38.3 EPC
FFC 21 04-22-30.5 EPD	MBC 21 10-21-00. EP
FCC 21 04-22-31.1 IP	RES 21 10-21-47. EP
FBC 21 04-22-47. EP	EDM 21 10-22-28. EP
GWC 21 04-23-19. EP	BLC 21 10-22-31. EP
SCH 21 04-23-38. EP	FCC 21 10-23-00. EP
OTT 21 04-24-07.5 EP	MBC 21 10-28-09. EP
MNT 21 04-24-10.5 EP	MBC 21 11-04-06. EP
RES 21 04-28-13. EP	ALE 21 11-04-09. EP
RES 21 04-54-21. EP	RES 21 11-04-36. EP
MBC 21 05-31-10.5 EPD	CMC 21 11-04-37. EP
ALE 21 05-31-38. EP	YKC 21 11-04-57. EP
CMC 21 05-31-43. EP	FSJ 21 11-04-59. EP
RES 21 05-31-54.2 IPD	BLC 21 11-05-16. EP
BLC 21 05-32-39.5 EPD	EDM 21 11-05-27. EP
EDM 21 05-32-41. EP	MBC 21 11-09-15. EP 0.7 0020
SES 21 05-32-58. EP	CMC 21 11-09-45.5 EP
FCC 21 05-33-09. EP	ALE 21 11-09-51. EP 1.1 0051
FBC 21 05-33-25. EP	FSJ 21 11-10-02. EP
RES 21 06-05-08. EP	RES 21 11-10-02. EP 0.7 0050
RES 21 06-08-10. EP	YKC 21 11-10-05. EP
MBC 21 06-25-32. EP	VIC 21 11-10-25. EP
RES 21 06-26-20. EP	MCC 21 11-10-30. EP
BLC 21 06-27-02. EP	PNT 21 11-10-35. EP
MBC 21 06-40-37. EP	EDM 21 11-10-43. IP
MBC 21 06-46-00. EP	BLC 21 11-10-45. EP
ALE 21 06-46-27. EP	SES 21 11-11-02. EP
CMC 21 06-46-35. EP	FFC 21 11-11-13.5 EP
RES 21 06-46-44.5 EPD	FCC 21 11-11-15. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

FBC 21 11-11-37. EP	BLC 21 15-38-37. EP
GWC 21 11-12-08. EP	EDM 21 15-38-38. IP
MBC 21 11-12-25. EP	SES 21 15-38-56. EP
SCH 21 11-12-31. EP	FFC 21 15-39-05.0 EPD
ALE 21 11-13-00. EP	FCC 21 15-39-06. EP
FSJ 21 11-13-11. EP	SCH 21 15-40-12. EP
RES 21 11-13-11. EP 0.8 0043	MBC 21 16-03-54. EP
EDM 21 11-13-54. EP	RES 21 16-04-37. EP
SES 21 11-14-12. EP	FCC 21 16-05-53. EP
FFC 21 11-14-23.5 EPC	MBC 21 16-13-29. EP
FCC 21 11-14-26. EP	CMC 21 16-14-03. EP
FBC 21 11-14-47. EP	RES 21 16-14-12.4 EPD
OTT 21 11-16-08.3 EP	YKC 21 16-14-24. EP
MBC 21 11-23-07. EP	BLC 21 16-14-59.6 EPC
MBC 21 11-26-11. EP	FCC 21 16-54-40. EP
RES 21 11-26-58. EP	BLC 21 16-55-29. EP
FCC 21 11-49-33. EP	RES 21 16-55-46. EP
MBC 21 12-21-35. EP	BLC 21 17-09-58. EP
RES 21 12-22-18.0 EPC	BLC 21 17-30-37. EP
MBC 21 12-37-15. EP	MBC 21 17-30-40. EP
MBC 21 13-02-02. EP	RES 21 17-30-50. EP
MBC 21 13-17-10. EP	RES 21 17-54-36. EP
RES 21 13-17-57. EP	MBC 21 18-17-25. EP
BLC 21 13-18-41. EP	MBC 21 18-53-59. EP
FCC 21 13-19-11. EP	MBC 21 18-55-58. EP
FBC 21 13-19-31. EP	CMC 21 18-56-28.7 EPD
FCC 21 13-29-26. EP	FSJ 21 18-56-44. EP
BLC 21 13-29-34.0 EPD	YKC 21 18-56-48.2 EPD
MBC 21 13-29-39. EP	MCC 21 18-57-14. EP
RES 21 13-29-51. EP	PNT 21 18-57-18. EP
RES 21 13-37-05. EP	EDM 21 18-57-27. IP 0.6 0066
RES 21 13-52-10. EP	BLC 21 18-57-29.0 EPD
MBC 21 14-47-31. EP	SES 21 18-57-45. EP
EDM 21 14-56-40. EP	FFC 21 18-57-56.5 EPD
MBC 21 15-19-21. EP	FCC 21 18-57-59. EP
ALE 21 15-19-48. EP	GWC 21 18-58-09. EP
CMC 21 15-19-55. EP	SCH 21 18-59-14. EP
RES 21 15-20-04.4 EPD	SIC 21 18-59-37. EP
FSJ 21 15-20-14. EP	STJ 21 19-00-07. EP
YKC 21 15-20-15. EP	RES 21 21-15-26.5 EPC
PNT 21 15-20-47. EP	BLC 21 23-13-24.7 EPC
BLC 21 15-20-51.0 EPC	MBC 21 23-13-30. EP
EDM 21 15-20-54. EP	RES 21 23-13-41. EP
SES 21 15-21-11.8 EPC	RES 21 23-21-48. EP
FFC 21 15-21-20. EP	RES 22 00-04-59. EP
FCC 21 15-21-21. EP	ALE 22 00-05-08. EP
MBC 21 15-30-32. EP	RES 22 00-16-19. EP
MBC 21 15-37-07.3 IPD 1.1 0048	ALE 22 00-36-55. EP
ALE 21 15-37-34.8 EPD	SCH 22 00-37-12. EP
CMC 21 15-37-39.8 EPD	ALE 22 02-12-25. EP
RES 21 15-37-51.1 EPD 0.6 0028	RES 22 02-14-17. EP
FSJ 21 15-37-58. EP	RES 22 04-26-04. EP
YKC 21 15-38-00.2 EPD	BLC 22 04-26-51. EP
BLC 21 15-38-03. EP	MBC 22 04-35-45. EP
PNT 21 15-38-31. EP	ALE 22 04-36-21. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

RES 22 04-36-28. EP	SES 22 13-24-55. EP
BLC 22 04-37-13. EP	MCC 22 13-25-14. EP
MBC 22 05-12-27. EP	EDM 22 13-25-26. IP
ALE 22 05-12-58. EP	FSJ 22 13-25-58. EP
RES 22 05-13-10. EP	FFC 22 13-26-16. EP
BLC 22 05-13-57. EP	YKC 22 13-27-10. EP
FCC 22 05-14-27. EP	FCC 22 13-27-18. EP
MBC 22 05-16-40. EP	BLC 22 13-27-50. EP
MBC 22 05-35-47.3 EPD	RES 22 13-29-09. EP
RES 22 05-36-36. EP	MBC 22 13-29-13. EP
EDM 22 05-37-15.2 IPD	ALE 22 13-30-30. EP
BLC 22 05-37-17.9 EPD	RES 22 13-47-19. EP
FFC 22 05-37-45. EP	RES 22 14-11-36. EP
FCC 22 05-37-47. EP	BLC 22 14-11-56. EP
RES 22 05-59-24. EP	FCC 22 14-12-04. EP
FCC 22 06-29-28. EP	MBC 22 14-12-12. EP
MBC 22 06-31-35. EP	RES 22 14-22-53. EP
ALE 22 06-32-30. EP	MBC 22 14-23-09. EP
FCC 22 06-35-04. EP	RES 22 14-57-40.4 IPC
MBC 22 06-37-11. EP	BLC 22 14-58-27. EP
RES 22 06-46-38.7 EPD	MBC 22 14-59-14. EP
MBC 22 06-54-48. EP	ALE 22 14-59-41. EP
RES 22 06-55-29. EP	CMC 22 14-59-46. EP
MBC 22 07-06-56. EP	RES 22 14-59-56.5 EPD
RES 22 08-24-05. EP	YKC 22 15-00-08. EP
FCC 22 09-46-02. EP	PNT 22 15-00-40. EP
MBC 22 09-47-57.1 EPD	BLC 22 15-00-43.2 EPD
MBC 22 11-00-58.9 EPD 1.3 0286	EDM 22 15-00-46. EP
ALE 22 11-01-25.6 EPD 1.0 0145	FFC 22 15-01-12. EP
CMC 22 11-01-32.5 EPD 1.1 0333	FCC 22 15-01-13. EP
RES 22 11-01-42.2 IPD 0.8 0300	SCH 22 15-02-19. EP
PHC 22 11-01-51. EP	RES 22 15-04-05. EP
FSJ 22 11-01-51.6 IPD 1.3 0118	RES 22 15-38-47. EP
YKC 22 11-01-53.2 IPD	MBC 22 15-58-35.2 EPD
ALB 22 11-02-07. EP	ALE 22 15-59-02.0 EPD
VIC 22 11-02-14. EP	CMC 22 15-59-08. EP
MCC 22 11-02-20. EP	RES 22 15-59-18.2 EPD
PNT 22 11-02-25.5 EPD	YKC 22 15-59-29. EP
BLC 22 11-02-28.7 EPD	BLC 22 16-00-04.0 EPD
EDM 22 11-02-31.5 IPD 1.3 0281	EDM 22 16-00-07. EP
SES 22 11-02-49. EP	FFC 22 16-00-33. EP
FFC 22 11-02-58.0 EPD	FCC 22 16-00-34. EP
FCC 22 11-02-58.5 IPD 1.5 0134	SCH 22 16-01-40. EP
GWC 22 11-03-46.2 EP	BLC 22 16-36-11. EPD
SCH 22 11-04-04. EP	RES 22 17-51-45. EP
SIC 22 11-04-27. EP	MBC 22 18-44-48. EP
MNT 22 11-04-37.8 IPD	CMC 22 18-45-18.6 EPC
STJ 22 11-04-52. EP	ALE 22 18-45-24. EP
RES 22 11-33-28. EP	FSJ 22 18-45-34. EP
BLC 22 11-34-15. EP	YKC 22 18-45-38. EP
EDM 22 11-34-26. EP	EDM 22 18-46-17. IP
FCC 22 11-34-45. EP	BLC 22 18-46-18.0 EPD
ALE 22 12-22-54. EP	FFC 22 18-46-46. EP
RES 22 12-25-01. EP	FCC 22 18-46-49. EP
PNT 22 13-24-38. EP	FBC 22 18-47-12.1 EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

ALE 22 19-17-51. EP	FBC 23 00-07-52.7 EPD
YKC 22 19-18-07. EP	BLC 23 00-19-19. EP
BLC 22 19-18-43. EP	MBC 23 02-36-15. EP
MBC 22 19-38-41. EP	YKC 23 02-37-05. EP
ALE 22 19-39-07.0 EPC 1.1 0046	EDM 23 02-37-47. EP
CMC 22 19-39-14. EP	BLC 23 02-37-48.9 EPC
RES 22 19-39-23. EP	FBC 23 02-38-48.1 EPC
FSJ 22 19-39-33. EP	MBC 23 03-06-41.7 EPD
YKC 22 19-39-34. EP	ALE 23 03-07-08. EP
VIC 22 19-39-54. EP	FBC 23 03-45-29. EP
MCC 22 19-40-00. EP	SCH 23 05-31-41. EP
PNT 22 19-40-06. EP	SES 23 05-32-24. EP
BLC 22 19-40-08.5 EPC	FCC 23 05-32-31. EP
EDM 22 19-40-11. EP	EDM 23 05-32-41. EP
SES 22 19-40-29. EP	BLC 23 05-33-10. EP
FFC 22 19-40-37.5 EPC	MBC 23 07-50-56. EP
FCC 22 19-40-39. EP	CMC 23 07-51-27.0 EPC
FBC 22 19-40-54.5 EPC 1.0 0190	ALE 23 07-51-32. EP
SCH 22 19-41-44. EP	FSJ 23 07-51-42. EP
SIC 22 19-42-05.0 IPD	YKC 23 07-51-46. EP
SFA 22 19-42-27. EP	PNT 23 07-52-16. EP
STJ 22 19-45-44. EP	EDM 23 07-52-24. EP 0.7 0051
MBC 22 20-09-42. EP	BLC 23 07-52-27. EP
CMC 22 20-10-12. EP	SES 23 07-52-43. EP
FSJ 22 20-10-27. EP	FCC 23 07-52-57. EP
RES 22 20-10-28.2 EPD	FBC 23 07-53-22. EP
YKC 22 20-10-32. EP	SCH 23 07-54-24. EP
MCC 22 20-10-57. EP	SIC 23 07-54-34. EP
PNT 22 20-11-03. EP	MBC 23 08-49-35. EP
EDM 22 20-11-10.6 IPD 0.8 0108	EDM 23 08-51-03. EP
BLC 22 20-11-12.8 EPD	BLC 23 08-51-05. EP
SES 22 20-11-29. EP	SES 23 08-51-21. EP
FFC 22 20-11-40.5 IPD	FBC 23 08-51-59. EP
FCC 22 20-11-43. EP	FFC 23 08-52-54. EP
FBC 22 20-12-06.2 IPD 1.0 0143	FBC 23 11-25-24. EP
SCH 22 20-12-57. EP	MBC 23 13-40-30. EP
SIC 22 20-13-20. EP	RES 23 13-41-12. EP
BLC 22 20-36-18. EP	BLC 23 13-41-58. EP
MBC 22 21-23-52. EP	FBC 23 14-17-48.5 EPC 0.9 0099
RES 22 21-24-18. EP	SUD 23 14-18-54. EP
MBC 22 21-38-00. EP	MBC 23 14-34-41.2 EPC
BLC 22 21-47-10. EP	ALE 23 14-35-08.7 EPC
MBC 22 22-41-43. EP	CMC 23 14-35-12.6 EPC
ALE 22 22-42-05. EP	YKC 23 14-35-33. EP
RES 22 22-42-22. EP	BLC 23 14-36-08.5 EPC
YKC 22 22-42-28. EP	EDM 23 14-36-10. EP
BLC 22 22-43-02.2 EPD	FFC 23 14-36-36.5 EPC
FBC 22 22-43-45. EP	FBC 23 14-36-55.8 EPC
MBC 22 23-27-51. EP	MBC 23 15-18-22. EP
ALE 22 23-28-17. EP	SUD 23 16-01-59. EP
CMC 22 23-28-25.2 EPD	YKC 23 16-54-30. EP
YKC 22 23-28-46. EP	VIC 23 17-38-24. EP
BLC 22 23-29-21. EP	FSJ 23 17-42-56. EP
FBC 22 23-30-08. EP	BLC 23 17-43-02. EP
MBC 22 23-38-10. EP	FFC 23 17-43-02. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

YKC 23 17-43-02. EP	CMC 24 00-06-10.2 EPD
CMC 23 17-43-07. EP	RES 24 00-06-21.5 EPD
FCC 23 17-43-12. EP	PNT 24 00-07-00. EP
MBC 23 17-43-12. EP	BLC 24 00-07-06.3 EPD
ALE 23 17-43-22. EP	EDM 24 00-07-07. EP
SUD 23 17-43-22. EP	SES 24 00-07-25. EP
OTT 23 17-43-28. EP	FFC 24 00-07-35. EP
GWC 23 17-43-30. EP	FCC 24 00-07-36. EP
SFA 23 17-43-37. EP	RES 24 02-39-44. EP
SCH 23 17-43-39. EP	MBC 24 03-45-24. EP
HAL 23 17-43-48. EP	RES 24 03-46-07. EP
STJ 23 17-44-03. EP	SES 24 04-43-08. EP
MBC 23 18-04-34. EP	MBC 24 05-04-41.1 EP
MBC 23 18-19-33. EP	BLC 24 05-07-36. EP
MBC 23 18-40-02. EP	MBC 24 05-07-39. EP
ALE 23 18-40-30. EP	MBC 24 05-11-56. EP
RES 23 18-40-45.3 EPD	MBC 24 05-25-32. EP
MBC 23 18-41-31. EP	MBC 24 05-49-49. EP
BLC 23 18-41-31.0 EPD	RES 24 05-50-22. EP
CMC 23 18-42-01.5 EP	RES 24 06-44-34. EP
ALE 23 18-42-05. EP	MBC 24 06-44-53. EP
FSJ 23 18-42-17. EP	MBC 24 07-41-43. EP
RES 23 18-42-17. EP	MBC 24 08-37-27. EP
YKC 23 18-42-21. EP	MBC 24 09-07-07. EP
PNT 23 18-42-51. EP	EDM 24 09-40-19. EP
EDM 23 18-42-59. IP 1.0 0092	MBC 24 10-11-15. EP
BLC 23 18-43-01.0 EPD	MBC 24 10-33-37. EP
FFC 23 18-43-28.5 EPC	MBC 24 10-53-56. EP
FCC 23 18-43-31.6 EPD	RES 24 10-54-39.0 EPC
FBC 23 18-43-54. EP	CMC 24 11-22-43. EP
SCH 23 18-44-46. EP	MBC 24 11-22-57. EP
SIC 23 18-45-09. EP	EDM 24 11-23-03. EP
RES 23 18-53-06. EP	RES 24 11-23-44. EP
SES 23 18-54-11.5 EPD	BLC 24 11-23-52.1 EPD
EDM 23 19-00-49. EP	FCC 24 11-24-15. EP
MBC 23 19-01-30. EP	ALE 24 11-24-28. EP
MBC 23 19-01-30. EP	RES 24 11-38-02. EP
RES 23 19-01-37. EP	MBC 24 12-50-27. EP
SCH 23 19-01-56. EP	RES 24 12-51-09.5 EPD
MBC 23 19-28-08. EP	MBC 24 13-08-32. EP
RES 23 19-28-37.4 EPD	RES 24 13-09-15. EP
BLC 23 19-29-18. EP	RES 24 13-42-31. EP
MBC 23 19-42-44.9 EPC	MBC 24 14-03-53. EP
BLC 23 19-44-21.5 EPC	RES 24 14-04-35.8 EPC
MBC 23 20-02-57. EP	BLC 24 14-05-21.0 EPC
RES 23 20-03-39. EP	MBC 24 14-15-34.0 EPC 1.3 0149
MBC 23 21-16-49. EP	ALE 24 14-16-01.0 EPC 1.3 0184
ALE 23 21-17-15. EP	CMC 24 14-16-06. EP
RES 23 21-17-33. EP	RES 24 14-16-16.9 EPC 0.9 0075
BLC 23 21-18-18.7 EPC	FSJ 24 14-16-26. EP
RES 23 21-26-44. EP	PHC 24 14-16-26. EP
RES 23 23-47-40. EP	YKC 24 14-16-28. EP
MBC 23 23-48-57. EP	VIC 24 14-16-48. EP
MBC 24 00-05-39. EP	MCC 24 14-16-54. EP
ALE 24 00-06-05. EP	PNT 24 14-16-58. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

BLC 24 14-17-03.5 IPC	ALE 24 20-42-10. EP
EDM 24 14-17-05. IP	YKC 24 21-16-12. EP
SES 24 14-17-23.8 IPD	MBC 24 21-16-23.3 EPD
FFC 24 14-17-32.0 EPC	BLC 24 21-16-28. EP
FCC 24 14-17-32.6 IPC 0.9 0054	RES 24 21-16-32. EP
GWC 24 14-18-19. EP	FCC 24 21-16-35. EP
SCH 24 14-18-38.0 EPC	ALE 24 21-16-42. EP
SIC 24 14-19-00.8 IPD	MBC 24 21-43-38.3 EPC
OTT 24 14-19-08. EP	ALE 24 21-44-04. EP
SFA 24 14-19-08. EP	CMC 24 21-44-10. EP
MNT 24 14-19-11.6 IPD	RES 24 21-44-21. EP
STJ 24 14-19-26. EP	PHC 24 21-44-27. EP
HAL 24 14-19-29. EP	FSJ 24 21-44-28. EP
MBC 24 14-40-49. EP	YKC 24 21-44-31. EP
RES 24 14-41-32. EP	VIC 24 21-44-56. EP
RES 24 14-43-22. EP	MCC 24 21-45-02. EP
RES 24 15-23-06. EP	PNT 24 21-45-05. EP
RES 24 15-38-45. EP	BLC 24 21-45-06.0 EPC
ALE 24 15-56-53. EP	EDM 24 21-45-18. IP
MBC 24 15-56-53.2 IPD	SES 24 21-45-25. EP
CMC 24 15-57-17.5 EPD	FCC 24 21-45-35. EP
RES 24 15-57-18.2 EPD	FBC 24 21-45-52. EP
YKC 24 15-57-32. EP	FCC 24 21-46-04. EP
SCH 24 15-59-45.5 EPC	FBC 24 21-46-37. EP
FSJ 24 16-01-21. EP	SCH 24 21-47-35. EP
YKC 24 16-01-22.1 IPD	OTT 24 21-48-12. EP
ALB 24 16-01-24. EP	HAL 24 21-48-40. EP
VIC 24 16-01-26. EP	ALE 24 21-54-12. EP
PNT 24 16-01-29.5 IPD	RES 24 21-54-30. EP
MCC 24 16-01-30. EP	RES 24 21-56-04.8 IPC
BLC 24 16-01-31.7 IPD	BLC 24 21-56-52. EP
EDM 24 16-01-32.8 IPD	RES 24 23-47-19. EP
FFC 24 16-01-41.5 IPD	BLC 24 23-48-06. EP
FCC 24 16-01-41.6 IPD 0.7 0147	SCH 24 23-55-10. EP
FBC 24 16-01-41.6 EPD	GWC 24 23-55-16. EP
GWC 24 16-01-55.5 EP	FFC 24 23-56-01. EP
SCH 24 16-02-01. EP	FCC 24 23-56-05. EP
SIC 24 16-02-01. EP	SES 24 23-56-12. EP
SFA 24 16-02-06. EP	FBC 24 23-56-17. EP
STJ 24 16-02-06. EP	BLC 24 23-56-43.2 EPD
OTT 24 16-02-07. EP	RES 24 23-57-44. EP
MNT 24 16-02-08.5 EP	MBC 24 23-58-16. EP
HAL 24 16-02-17.5 IPD	ALE 24 23-58-23.5 EPC
SCH 24 16-11-55. EP	FBC 25 00-39-51. EP
EDM 24 16-11-58. IP	FCC 25 00-41-06. EP
RES 24 16-12-23. IPC	SES 25 00-42-08. EP
ALE 24 16-12-38. EP 0.8 0027	FCC 25 04-12-19. EP
MBC 24 16-32-57. EP	RES 25 04-59-51. EP
MBC 24 16-38-50. EP	BLC 25 05-00-35. EP
YKC 24 17-59-37. EP	MBC 25 05-47-20.4 EPD
MBC 24 17-59-49. EP	EDM 25 06-52-10. EP
BLC 24 17-59-53. EP	FCC 25 06-52-20. EP
RES 24 18-00-00. EP	RES 25 06-59-23. EP
RES 24 19-57-41. EP	RES 25 07-02-49. EP
BLC 24 19-58-27. EP	RES 25 07-34-33. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

MBC 25 07-49-50. EP	RES 25 16-56-56. EP
MBC 25 10-23-46. EP	ALE 25 20-19-28. EP
MBC 25 10-52-26. EP	RES 25 20-19-43. EP
MBC 25 11-07-00. EP	RES 25 20-37-18.7 EPD
RES 25 11-07-43.9 IPD	RES 25 21-20-17. EP
MBC 25 11-29-01. EP	MBC 25 23-49-33. EP
MBC 25 11-31-23. EP	RES 26 00-08-23. EP
MBC 25 11-37-10. EP	MBC 26 01-29-34. EP
MBC 25 12-02-12.9 EPC	FCC 26 01-29-35. EP
ALE 25 12-02-40.1 IP 1.2 0095	BLC 26 01-29-36.7 EPD
CMC 25 12-02-44.6 EPC	MBC 26 04-15-17. EP
RES 25 12-02-55.5 IPC	ALE 26 04-15-23. EP
FSJ 25 12-03-02. EP	CMC 26 04-15-39. EP
YKC 25 12-03-05. EP	RES 26 04-15-42. EP
VIC 25 12-03-22. EP	FFC 26 04-20-27. EP
PNT 25 12-03-34. EP	FCC 26 04-20-37. EP
MCC 25 12-03-40. EP	SCH 26 04-20-48. EP
BLC 25 12-03-40.6 EPC	SES 26 05-47-09. EP
EDM 25 12-03-42. EP	ALE 26 06-49-24. EP
SES 25 12-04-01. EP	RES 26 06-49-43. EP
FFC 25 12-04-08. EP	MBC 26 07-34-50. EP
FCC 25 12-04-10. EP	MBC 26 09-10-57. EP
FBC 25 12-04-27.5 EPC	RES 26 09-11-43.8 EPD
GWC 25 12-04-57. EP	EDM 26 09-12-25.0 EPD
SCH 25 12-05-16. EP	BLC 26 09-12-28. EP
MBC 25 12-57-35. EP	FCC 26 09-12-57. EP
FBC 25 13-08-04. EP	FBC 26 09-13-20. EP
MBC 25 13-18-15.7 EPD	RES 26 14-08-28. EP
MBC 25 13-47-21. EP	FCC 26 14-09-36. EP
ALE 25 13-47-48. EP	FFC 26 14-09-38. EP
RES 25 13-48-03. EP	RES 26 14-14-17. EP
BLC 25 13-48-48. EP	PNT 26 15-00-51. EP
RES 25 13-50-55.5 IPD	SES 26 15-00-59. EP
BLC 25 13-51-41.3 EPD	EDM 26 15-01-05. EP
FBC 25 13-52-28. EP	CMC 26 15-01-20. EP
MBC 25 14-27-45. EP	FCC 26 15-01-20. EP
MBC 25 14-28-13. EP	BLC 26 15-01-23. EP
RES 25 14-28-28. EP	GWC 26 15-01-31. EP
ALE 25 14-28-40. EP	MBC 26 15-01-31. EP
CMC 25 14-28-45.1 EPC	RES 26 15-01-37. EP
FSJ 25 14-29-02. EP	SCH 26 15-01-43. EP
YKC 25 14-29-05. EP	FBC 26 15-01-44. EP
BLC 25 14-29-11.8 EPC	ALE 26 15-01-46. EP
VIC 25 14-29-24. EP	RES 26 16-27-22.5 EP
MCC 25 14-29-31. EP	MBC 26 16-44-42. EP
PNT 25 14-29-36. EP	CMC 26 16-45-03. EP
EDM 25 14-29-43. EP	YKC 26 16-45-34. EP
SES 25 14-30-01. EP	RES 26 16-45-56. EP
FCC 25 14-30-10. EP	ALE 26 16-46-29. EP
FFC 25 14-30-10.0 EPC	BLC 26 16-46-32. EP
FBC 25 14-30-28.5 EPC	EDM 26 16-46-36. EP
GWC 25 14-30-58. EP	FCC 26 16-47-08. EP
SCH 25 14-31-16. EP	BLC 26 16-55-05. EP
MBC 25 15-50-32. EP	BLC 26 17-15-24. EP
BLC 25 15-51-34. EP	BLC 26 17-44-02.8 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

RES 26 17-44-16. EP	SES 27 12-29-43. EP
MBC 26 17-50-55. EP	EDM 27 12-30-02. EP
ALE 26 17-51-23. EP	FCC 27 12-30-44. EP
CMC 26 17-51-28.4 EPC	BLC 27 12-31-14.5 EPC
RES 26 17-51-38.2 EPC 0.6 0015	RES 27 12-32-11. EP
FSJ 26 17-51-47. EP	MBC 27 12-32-18. EP
YKC 26 17-51-48. EP	MBC 27 13-14-47. EP
PNT 26 17-52-19. EP	RES 27 13-15-30.2 EPC
BLC 26 17-52-23.8 EPC	RES 27 16-52-55. EP
SES 26 17-52-43.8 IPC	MBC 27 16-53-07. EP
FFC 26 17-52-52.0 IPC	SCH 27 18-35-24. EP
FCC 26 17-52-53.5 IPC	SES 27 18-35-26.7 IPD
FBC 26 17-53-09.4 EPC	PNT 27 18-35-45. EP
GWC 26 17-53-39.5 EP	EDM 27 18-35-47. EP
MBC 26 18-43-33. EP	FCC 27 18-35-49. EP
RES 26 18-44-15.6 IPC	FBC 27 18-36-19. EP
BLC 26 18-45-02.0 EPC	BLC 27 18-36-23. EP
FFC 26 18-45-32. EP	YKC 27 18-36-35. EP
FCC 26 18-45-32. EP	RES 27 18-37-19.0 IPC
ALE 26 21-03-27. EP	MBC 27 18-37-40. EP 0.7 0019
RES 26 21-03-40. EP	ALE 27 18-37-57. EP
RES 26 21-10-05. EP	MBC 27 18-47-29. EP
EDM 26 21-10-46. EP	RES 27 18-47-41. EP
BLC 26 21-10-48.8 EPC	CMC 27 18-48-16.1 EP
SES 26 21-11-05. EP	BLC 27 18-48-37. EP
FFC 26 21-11-16. EP	YKC 27 18-48-43. EP
FCC 26 21-11-19. EP	RES 27 19-09-43.0 EPD
FBC 26 21-11-42. EP	VIC 27 19-15-05. EP
MBC 26 23-08-25. EP	PNT 27 19-15-18. EP
ALE 26 23-08-51. EP	FSJ 27 19-15-25. EP
RES 26 23-09-08.3 IPD	SES 27 19-15-41. EP
FSJ 26 23-09-15. EP	EDM 27 19-15-44. EP
PNT 26 23-09-49. EP	MBC 27 19-18-19. EP
BLC 26 23-09-53.8 EPD	EDM 27 19-45-00. EP
EDM 26 23-09-55. EP	MBC 27 19-47-16. EP
SES 26 23-10-13. EP	RES 27 21-49-10.6 IPC
FFC 26 23-10-22.0 EPD	RES 27 22-23-50. EP
FCC 26 23-10-23. EP	MBC 27 23-01-24. EP
FBC 26 23-10-40. EP	ALE 28 01-47-14. EP
FCC 26 23-36-05. EP	FBC 28 02-28-39. EP
RES 27 00-04-55. EP	ALE 28 03-52-42. EP
FCC 27 00-05-35. EP	MBC 28 04-17-02. EP
SCH 27 00-07-27. EP	RES 28 04-17-40. EP
BLC 27 03-46-19. EP	BLC 28 04-18-25. EP
MBC 27 04-28-15. EP	SES 28 04-18-47. EP
ALE 27 06-27-34. EP	RES 28 07-25-11. EP
RES 27 06-27-51.4 EPC	PHC 28 09-19-40. EP
BLC 27 06-28-37.3 EPC	SES 28 09-20-12. EP
SES 27 06-28-57. EP	MBC 28 09-25-02. EP
FFC 27 06-29-06. EP	ALE 28 09-25-15. EP
FCC 27 06-29-07. EP	OTT 28 09-25-16. EP
ALE 27 10-47-54. EP	FBC 28 09-25-28. EP
RES 27 10-48-10. EP	SIC 28 09-25-29. EP
BLC 27 10-48-54. EP	SCH 28 09-25-30. EP
SES 27 10-49-12. EP	SCH 28 10-49-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

CMG 28 11-43-03. EP	MBC 28 20-44-26. EP
MBC 28 11-43-31. EP	BLC 28 21-42-34. EP
YKC 28 11-43-37. EP	MBC 28 22-36-48.3 IPC
RES 28 11-44-34. EP	FSJ 28 22-37-03. EP
BLC 28 11-44-55. EP	PHC 28 22-37-03. EP
FFC 28 11-45-47. EP	CMC 28 22-37-04.9 EPC
SES 28 11-45-59. EP	YKC 28 22-37-19.6 EPC
MBC 28 12-30-27. EP	ALB 28 22-37-21. EP
ALE 28 12-30-53. EP	VIC 28 22-37-29. EP
CMC 28 12-31-01. EP	MCC 28 22-37-38. EP
RES 28 12-31-10. EP	RES 28 22-37-41.2 IPC 1.1 0102
YKC 28 12-31-23. EP	PNT 28 22-37-44. EP
FSJ 28 12-31-25. EP	ALE 28 22-37-54.6 IPC 1.0 0079
BLC 28 12-31-57. EP	EDM 28 22-37-56.1 IPC 1.0 0122
FFC 28 12-32-27. EP	BLC 28 22-38-14.5 IPC
FCC 28 12-32-38. EP	SES 28 22-38-16.5 IP
RES 28 13-19-00. EP	FFC 28 22-38-34.5 IPC
PHC 28 13-40-33. EP	FCC 28 22-38-44.4 IPC 1.0 0111
MBC 28 13-40-36.1 EPC 0.9 0048	FBC 28 22-39-27.5 IPC 0.8 0079
FSJ 28 13-40-40.3 EPC	SCH 28 22-40-20.7 IPC
ALB 28 13-40-41. EP	SUD 28 22-40-25. EP
VIC 28 13-40-44. EP	SIC 28 22-40-44.8 IPC
CMG 28 13-40-50.5 EPC	OTT 28 22-40-45. EP
MCC 28 13-40-56. EP	MNT 28 22-40-49. EP
PNT 28 13-40-56. EP	SFA 28 22-40-50. EP
ALE 28 13-40-57. EP	HAL 28 22-41-20.8 IPC
YKC 28 13-40-58. EP	STJ 28 22-41-28.7 EPC
RES 28 13-41-05. EP	MBC 28 23-02-14. EP
EDM 28 13-41-10. EP	YKC 28 23-02-45. EP
BLC 28 13-41-30. EP	RES 28 23-03-08. EP
FFC 28 13-41-36. EP	EDM 28 23-03-20. EP
FCC 28 13-41-44. EP	BLC 28 23-03-39.7 EPC
FBC 28 13-45-55. EP	SES 28 23-03-43. EP
GWC 28 13-46-02. EP	FCC 28 23-04-10. EP
SUD 28 13-46-11. EP	SCH 28 23-05-47. EP
SCH 28 13-46-12. EP	MBC 28 23-09-49. EP
SFA 28 13-46-20. EP	ALE 28 23-10-13. EP
MNT 28 13-46-20.1 IPD	RES 28 23-10-31.6 IPC
OTT 28 13-46-21. EP	BLC 28 23-11-17.5 EPC
SIC 28 13-46-23. EP	MBC 29 00-15-14.5 EPC
HAL 28 13-46-30.0 EPD	YKC 29 00-15-45. EP
STJ 28 13-46-36. EP	ALE 29 00-16-20. EP
FFC 28 13-57-05. EP	EDM 29 00-16-22. EP
RES 28 13-57-13. EP	BLC 29 00-16-40.2 EPC
FSJ 28 13-57-24. EP	SES 29 00-16-43. EP
MBC 28 14-39-30. EP	FCC 29 00-17-08. EP
RES 28 14-40-12.7 EPC	FBC 29 00-17-54.0 EPC
BLC 28 14-40-59. EP	GWC 29 00-18-15.7 EPC
SES 28 14-41-19. EP	SCH 29 00-18-46.4 EPC
FFC 28 14-41-27. EP	MBC 29 04-07-08. EP
SCH 28 16-16-05. EP	MBC 29 04-51-01. EP
YKC 28 18-58-04. EP	MBC 29 06-28-03. EP
MBC 28 18-58-24. EP	MBC 29 08-01-41. EP
BLC 28 18-59-17. EP	MBC 29 09-04-33. EP
BLC 28 19-31-39. EP	RES 29 09-05-16. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

BLC 29 09-06-01. EP	BLC 30 01-23-04.6 EPC
MBC 29 10-13-33. EP	YKC 30 01-23-21. EP
ALE 29 10-13-54. EP	SFA 30 01-23-26. EP
RES 29 10-14-17. EP	FCC 30 01-23-27. EP
YKC 29 10-14-24. EP	FFC 30 01-23-52. EP
BLC 29 10-14-57.8 EPC	EDM 30 01-24-08. EP
EDM 29 10-14-59. EP	RES 30 04-23-49. EP
SES 29 10-15-15. EP	BLC 30 04-24-35. EP
FFC 29 10-15-24. EP	MBC 30 04-43-53.4 EPC
MBC 29 13-36-36. EP	RES 30 04-46-52. EP
SES 29 13-41-19. EP	MBC 30 05-32-18. EP
EDM 29 14-28-05. EP	CMC 30 05-32-48.2 EPC
MBC 29 14-30-12.4 EPC	ALE 30 05-32-50. EP 1.7 0311
MBC 29 15-04-35. EP	FSJ 30 05-33-04. EP
ALE 29 15-05-00. EP	RES 30 05-33-04.4 EPC 0.9 0215
RES 29 15-05-09. EP	PHC 30 05-33-06. EP
EDM 29 15-05-17. EP	YKC 30 05-33-08. EP
SES 29 15-05-26. EP	ALB 30 05-33-18. EP
CMC 29 15-29-12. EP	VIC 30 05-33-29. EP
MBC 29 15-29-35. EP	PNT 30 05-33-36. EP
RES 29 15-30-36. EP	EDM 30 05-33-46.0 EPC
BLC 29 15-30-43. EP	BLC 30 05-33-48. EP
FCC 29 15-31-13. EP	SES 30 05-34-05. EP
RES 29 15-55-23. EP	FFC 30 05-34-16. EP
PNT 29 17-34-41. EP	FCC 30 05-34-18.5 IPC
RES 29 18-27-22. EP	FBC 30 05-34-42. EP
RES 29 20-20-43. EP	GWC 30 05-35-10. EP
BLC 29 20-21-29.7 EPD	SCH 30 05-35-32. EP
MBC 29 21-47-55. EP	SUD 30 05-35-45. EP
ALE 29 21-48-18. EP	SIC 30 05-35-55. EP
MBC 29 23-16-06. EP	OTT 30 05-36-01. EP
ALE 30 00-21-24. EP	MNT 30 05-36-06.8 IP
RES 30 00-22-27.6 EPC	STJ 30 05-36-27. EP
MBC 30 00-22-32. EP	HAL 30 05-36-39. EP
BLC 30 00-23-19. EP	MBC 30 06-12-07. EP
PNT 30 00-37-40. EP	RES 30 06-12-53. EP
VIC 30 00-37-54. EP	EDM 30 06-13-34. EP
SES 30 00-38-26.0 EPD	BLC 30 06-13-37. EP
EDM 30 00-38-49. EP	RES 30 06-34-12. EP
FSJ 30 00-39-03. EP	MBC 30 08-24-57. EP
FFC 30 00-39-59. EP	MBC 30 09-13-31. EP
YKC 30 00-40-38. EP	RES 30 09-14-13.0 EPC
FCC 30 00-41-02. EP	BLC 30 09-14-59.5 EPC
BLC 30 00-41-37. EP	FFC 30 09-15-28. EP
MBC 30 00-42-45. EP	MBC 30 10-09-22. EP
RES 30 00-42-47.6 IPC	EDM 30 10-14-05. EP
SCH 30 00-43-04. EP	MBC 30 12-27-48. EP
ALE 30 00-44-07. EP	RES 30 16-47-09. IP
MBC 30 00-45-21. EP	ALE 30 17-49-55. EP 1.0 0066
ALE 30 01-21-15. EP	STJ 30 17-50-23.2 EPC
RES 30 01-22-16. EP	FBC 30 17-50-40. EP
MBC 30 01-22-16.5 EPC 0.8 0026	RES 30 17-50-56. EP
FBC 30 01-22-27. EP	SCH 30 17-50-59. EP
SCH 30 01-22-56. EP	MBC 30 17-51-14. EP 0.8 0039
CMC 30 01-23-00.8 EPC	HAL 30 17-51-15. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR MAY., 1968

SIC 30 17-51-15. EP	YKC 30 20-05-52. EP
GWC 30 17-51-32. EP	FCC 30 20-05-53. EP
SFA 30 17-51-37.5 EPC	MBC 30 20-26-06. EP
BLC 30 17-51-41. EP	MBC 30 21-26-08. EP
MNT 30 17-51-53.5 EP	RES 30 21-26-16. EP
CMC 30 17-51-56. EP	BLC 30 21-27-15.5 EPC
OTT 30 17-52-01. EP	YKC 30 21-27-28. EP
FCC 30 17-52-02. EP	BLC 30 21-44-02. EP
SUD 30 17-52-14. EP	MBC 30 23-04-51. EP
YKC 30 17-52-20. EP	MBC 31 01-27-06. EP
FFC 30 17-52-34.5 EPD	RES 31 01-27-49.0 IPD
EDM 30 17-53-01. EP	BLC 31 01-28-35. EP
SES 30 17-53-09. EP	MBC 31 03-13-06. EP
FSJ 30 17-53-11. EP	MBC 31 04-28-44. EP
MCC 30 17-53-18. EP	RES 31 04-29-27. EP
PNT 30 17-53-26. EP	MBC 31 05-58-37. EP
MBC 30 18-11-33. EP	RES 31 05-59-20.8 IPC
SCH 30 18-17-22. EP	BLC 31 06-00-04.5 EPD
SFA 30 18-17-33. EP	RES 31 07-21-56. EP
RES 30 18-40-41. EP	MBC 31 10-10-59. EP
ALE 30 19-22-30. EP	RES 31 10-11-42. EP
YKC 30 19-22-37. EP	BLC 31 10-12-26. EP
RES 30 19-22-41. EP	SES 31 10-12-46. EP
PNT 30 19-23-05. EP	SES 31 12-09-16. EP
EDM 30 19-23-14. IP	MBC 31 12-53-24. EP
BLC 30 19-23-19.8 EPC	SCH 31 14-13-31. EP
SES 30 19-23-34. IP	GWC 31 14-14-33. EP
FFC 30 19-23-46.0 EPC	BLC 31 14-15-32. EP
FCC 30 19-23-49. EP	FCC 31 14-15-39. EP
RES 30 19-55-34. EP	SES 31 14-17-26. EP
PHC 30 19-55-35. EP	PNT 31 18-33-19. EP
PNT 30 19-55-45. EP	MBC 31 19-45-46. EP
SES 30 19-56-08. EP	MBC 31 20-01-05. EP
MBC 30 20-00-57. EP	ALE 31 20-01-31. EP
BLC 30 20-00-59. EP	CMC 31 20-01-39.5 EPC
RES 30 20-01-05. EP	RES 31 20-01-49. EP
ALE 30 20-01-17. EP	YKC 31 20-02-01. EP
FBC 30 20-01-22. EP	VIC 31 20-02-22. EP
SCH 30 20-01-24. EP	BLC 31 20-02-36. EP
MBC 30 20-04-40. EP	SES 31 20-02-57. EP
FBC 30 20-04-49. EP	FFC 31 20-03-05. EP
SCH 30 20-05-17. EP	FCC 31 20-03-06. EP
CMC 30 20-05-25. EP	FBC 31 20-03-19.1 EPC
BLC 30 20-05-29. EP	RES 31 21-08-14. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

ALE 01	01-05-35.	EP				MNT 02	06-40-43.5	EP			
RES 01	01-05-52.	EP				MBC 02	08-09-07.	EP			
BLC 01	01-06-39.	EP				ALE 02	08-09-32.	EP			
MBC 01	03-30-46.	EP				RES 02	08-09-49.6	EPD			
RES 01	03-31-29.	EP				BLC 02	08-10-35.6	EPD			
BLC 01	03-32-15.	EP				EDM 02	08-10-37.	EP			
RES 01	04-08-23.	EP				FFC 02	08-11-04.	EP			
MBC 01	07-43-34.8	EPC				FCC 02	08-11-05.	EP			
RES 01	07-44-25.	EP				VIC 02	08-31-27.	EP			
EDM 01	07-45-03.	EP				FSJ 02	08-31-29.	EP			
BLC 01	07-45-04.	EP				PNT 02	08-31-37.	EP			
MBC 01	08-56-12.	EP				MCC 02	08-31-45.	EP			
MBC 01	09-13-29.	EP				EDM 02	08-31-56.	EP			
MBC 01	10-41-04.6	IPC	1.0	0063		YKC 02	08-31-58.	EP			
ALE 01	10-41-30.3	IPC	1.1	0098		MBC 02	08-31-59.	EP			
CMC 01	10-41-37.2	IPC				CMC 02	08-32-01.	EP			
RES 01	10-41-47.1	IPC	0.8	0063		ALE 02	08-32-29.	EP			
FSJ 01	10-41-55.	EP				BLC 02	08-32-36.	EP			
YKC 01	10-41-57.4	EPC				EDM 02	08-36-37.	EP			
VIC 01	10-42-17.	EP				MBC 02	08-36-37.	EP			
MCC 01	10-42-22.	EP				RES 02	08-36-48.	EP			
BLC 01	10-42-32.5	IPC				FCC 02	08-36-55.	EP			
EDM 01	10-42-34.4	IPC				FBC 02	08-37-13.	EP			
SES 01	10-42-52.3	IPC	0.8	0394		SUD 02	08-37-16.	EP			
FFC 01	10-43-00.	EP				OTT 02	08-37-23.	EP			
FCC 01	10-43-01.8	IPC				MNT 02	08-37-26.	EP			
FBC 01	10-43-17.1	IPC	0.7	0083		SCH 02	08-37-26.	EP			
GWC 01	10-43-48.3	IPC				RES 02	08-44-15.	EP			
SCH 01	10-44-06.	EP				BLC 02	08-45-02.	EP			
SUD 01	10-44-22.	EP				SCH 02	08-47-29.	EP			
SIC 01	10-44-27.6	IPC				MBC 02	08-48-46.	EP			
SFA 01	10-44-35.	EP				MBC 02	10-08-26.5	EPD			
OTT 01	10-44-35.5	EP				MBC 02	11-39-27.	EP			
MBC 01	11-41-08.	EP				MBC 02	11-44-31.	EP			
ALE 01	11-41-28.	EP				MBC 02	16-32-23.	EP			
MBC 01	12-26-13.	EP				FFC 02	19-36-35.0	EPD			
MBC 01	12-36-59.	EP				EDM 02	19-36-44.	EP			
SES 01	12-38-41.	EP				FCC 02	19-37-02.	EP			
RES 01	14-03-11.	EP				BLC 02	19-37-47.	EP			
FCC 01	14-04-28.	EP				YKC 02	19-37-51.	EP			
FFC 01	15-34-14.	EP				FBC 02	19-38-06.	EP			
RES 02	00-59-19.	EP				CMC 02	19-38-28.	EP			
BLC 02	04-37-06.	EP				RES 02	19-39-02.3	EPC			
MBC 02	06-36-58.	EP				MBC 02	19-39-24.2	EPC			
RES 02	06-37-43.	EP				ALE 02	19-40-01.	EP			
FSJ 02	06-37-48.	EP				MBC 02	20-43-12.7	EPD			
YKC 02	06-37-52.	EP				YKC 02	20-44-07.	EP			
PNT 02	06-38-22.	EP				EDM 02	20-44-39.	EP			
EDM 02	06-38-30.	IP				RES 03	02-22-20.	EP			
BLC 02	06-38-31.	EP				BLC 03	02-23-07.	EP			
SES 02	06-38-48.	EP				YKC 03	02-44-16.	EP			
FFC 02	06-38-59.0	IPD				MBC 03	02-45-47.	EP			
FCC 02	06-39-00.	EP				MBC 03	05-41-43.	EP			
FBC 02	06-39-19.	EP				ALE 03	05-42-03.	EP			
SCH 02	06-40-11.	EP				RES 03	05-42-24.5	IPD			

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

YKC 03 05-42-32. EP	MCC 03 14-25-55. EP
BLC 03 05-43-07. EP	PNT 03 14-26-01. EP
MBC 03 05-56-46. EP	BLC 03 14-26-06. EP
ALE 03 05-57-11. EP	EDM 03 14-26-07. IP 1.0 0115
RES 03 05-57-29.7 IPD	SES 03 14-26-25. EP
YKC 03 05-57-41. EP	FFC 03 14-26-35. EP
BLC 03 05-58-16.3 EPD	FCC 03 14-26-36.8 EP 0.5 0045
EDM 03 05-58-19. EP	FBC 03 14-26-59. EP
SES 03 05-58-37. EP	GWC 03 14-27-28.1 IPC
FCC 03 05-58-46. EP	SCH 03 14-27-48.6 EPC
FBC 03 05-59-04. EP	SIC 03 14-28-11.8 IPC
MBC 03 08-41-46.0 EPC	STJ 03 14-28-40.8 EPC
ALE 03 08-42-09. EP	MBC 03 14-29-44. EP
RES 03 08-42-27.5 IP	VIC 03 16-51-02. EP
YKC 03 08-42-35. EP	PNT 03 16-51-27. EP
BLC 03 08-43-10. EP	PHC 03 16-51-29. EP
EDM 03 08-43-15. EP	MCC 03 16-52-06. EP
FCC 03 08-43-36. EP	SES 03 16-52-29. EP
FBC 03 08-43-56. EP	EDM 03 16-52-45. IP
MBC 03 09-03-43.4 IPC 0.6 0014	FFC 03 16-53-51.5 IPC
RES 03 09-04-19.9 IPC	YKC 03 16-54-09. EP
EDM 03 09-04-54. EP	FCC 03 16-54-46. EP
BLC 03 09-04-56.8 EPC	BLC 03 16-55-05. EP
SES 03 09-05-08.1 IPC	MBC 03 16-55-59. EP
PHC 03 09-30-33. EP	RES 03 16-56-11. EP
VIC 03 09-30-44. EP	SCH 03 16-56-52. EP
MBC 03 09-30-52. EP	ALE 03 16-57-28. EP
PNT 03 09-30-55.0 EPD	FFC 03 20-00-46. EP
YKC 03 09-31-05. EP	FCC 03 20-01-04. EP
EDM 03 09-31-14. EP	MBC 03 21-59-08. EP
ALE 03 09-31-17. EP	BLC 04 01-56-02. EP
SES 03 09-31-19. EP	FCC 04 01-56-28. EP
FCC 03 09-35-52. EP	PNT 04 02-36-03. EP
FBC 03 09-36-09. EP	VIC 04 02-36-14. EP
SUD 03 09-36-18. EP	SES 04 02-36-41. EP
SCH 03 09-36-23. EP	EDM 04 02-37-08. EP
OTT 03 09-36-25. EP	FSJ 04 02-37-18. EP
BLC 03 10-52-18. EP	FFC 04 02-38-15. EP
EDM 03 10-53-38. EP	YKC 04 02-38-53. EP
MBC 03 12-04-22. EP	FCC 04 02-39-20. EP
PNT 03 13-29-26. EP	BLC 04 02-39-50. EP
VIC 03 13-29-42. EP	MBC 04 02-41-00. EP
SES 03 13-30-07.2 IPC	RES 04 02-41-04. EP
EDM 03 13-30-30. EP	SCH 04 02-41-18. EP
FFC 03 13-31-39. EP	ALE 04 02-42-26. EP
YKC 03 13-32-19. EP	YKC 04 02-43-07. EP
MBC 03 13-34-26. EP	MBC 04 02-45-13. EP
MBC 03 14-24-33. EP 1.0 0055	SES 04 03-38-15. EP
ALE 03 14-25-05.7 EPC 0.9 0036	YKC 04 03-40-28. EP
CMC 03 14-25-05.7 EP	MBC 04 05-21-46. EP
RES 03 14-25-19.5 IPC 0.7 0174	YKC 04 05-23-06. EP
FSJ 03 14-25-24. EP	RES 04 05-53-09. EP
PHC 03 14-25-25. EP	BLC 04 05-53-54. EP
YKC 03 14-25-27. EP	PNT 04 06-24-03. EP
VIC 03 14-25-49. EP	VIC 04 06-24-28. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SES 04 06-24-44.	EPC	MBC 04 17-25-00.	EP
EDM 04 06-25-12.	EP	ALE 04 17-25-28.	EP
FFC 04 06-26-17.	EP	RES 04 17-25-44.	EP
YKC 04 06-26-55.	EP	BLC 04 17-26-29.	EP
MBC 04 06-29-03.	EP	YKC 04 17-27-38.	EP
RES 04 06-29-05.	EP	VIC 04 17-28-01.	EP
ALE 04 06-30-25.	EP	EDM 04 17-28-14.	EP
ALE 04 07-00-13.	EP	MBC 04 18-31-53.	EP
RES 04 07-01-16.	EP	RES 04 21-30-19.	EP
MBC 04 07-01-21.6	IPC 0.6 0033	SES 04 22-18-32.	EP
FBC 04 07-01-27.	EP	FCC 04 22-28-15.	EP
SCH 04 07-01-55.	EP	MBC 04 23-14-24.	EP
CMC 04 07-02-07.	EP	MBC 05 00-20-38.	EP
BLC 04 07-02-09.8	EPD	SES 05 00-45-02.	EP
FCC 04 07-02-31.	EP	FCC 05 00-45-12.	EP
YKC 04 07-02-35.	EP	YKC 05 00-45-53.	EP
SES 04 07-03-26.	EP	SIC 05 00-46-57.	EP
MBC 04 08-33-36.	EP	SCH 05 00-47-33.	EP
YKC 04 10-33-33.	EP	MBC 05 00-50-20.2	EPC
MBC 04 10-33-44.	EP	SES 05 01-09-23.	EP
BLC 04 10-34-42.	EP	FCC 05 04-19-46.	EP
ALE 04 10-35-16.	EP	PNT 05 04-53-42.	EP
SES 04 11-00-51.	EP	VIC 05 04-53-51.	EP
YKC 04 11-03-02.	EP	SES 05 04-54-24.4	EPC
MBC 04 11-04-01.	EP	EDM 05 04-54-47.	EP
EDM 04 11-05-03.	EP	FFC 05 04-55-57.	EP
ALE 04 11-05-08.	EP	YKC 05 04-56-35.	EP
BLC 04 11-05-24.	EP	FCC 05 04-57-04.	EP
FBC 04 11-06-38.	EP	MBC 05 04-58-42.	EP
MBC 04 13-09-26.	EP	RES 05 04-58-45.	EP
MBC 04 13-30-25.2	EPD	SCH 05 06-37-20.	EP
ALE 04 13-30-47.	EP	GWC 05 06-37-24.	EP
RES 04 13-31-01.7	EPD	FFC 05 06-37-38.	EP
YKC 04 13-31-06.	EP	SES 05 06-37-38.	EP
BLC 04 13-31-37.8	EPD	FCC 05 06-37-38.4	IPC
SES 04 13-31-47.	EP	EDM 05 06-37-45.	EP
ALE 04 14-20-19.	EP	FBC 05 06-37-45.	EP
MBC 04 15-10-21.	EP	BLC 05 06-37-48.1	EPC
YKC 04 15-10-45.	EP	YKC 05 06-37-57.	EP
EDM 04 15-11-02.	EP	ALE 05 06-37-59.	EP 0.5 0014
ALE 04 15-19-41.	EP	CMC 05 06-37-59.	EP
RES 04 15-19-54.	EP	RES 05 06-38-02.	EP
BLC 04 15-20-03.	EP	MBC 05 06-38-10.	EP
BLC 04 15-20-45.	EP	MBC 05 06-51-46.	EP
FFC 04 15-21-15.	EP	SES 05 07-03-46.6	EPD
MBC 04 15-39-56.6	EPD	EDM 05 07-03-47.	EP
ALE 04 15-40-23.	EP	MBC 05 07-21-39.	EP
CMC 04 15-40-29.	EP	RES 05 07-22-32.	EP
RES 04 15-40-39.8	IPD 0.6 0033	BLC 05 07-23-18.7	EPC
YKC 04 15-40-50.	EP	EDM 05 07-23-21.	EP
BLC 04 15-41-26.2	EPD	SES 05 07-23-43.	EP
EDM 04 15-41-29.	EP	FCC 05 07-23-53.1	IPC
SES 04 15-41-46.	EP	MBC 05 07-24-14.	EP
FFC 04 15-41-55.	EP	RES 05 07-24-32.0	EPC
FCC 04 15-41-55.0	EP	MBC 05 07-25-28.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

ALE 05 07-25-55.	EP	MBC 05 22-19-37.	EP
RES 05 07-26-11.	EP	MBC 05 23-12-22.	EP
SES 05 07-31-51.8	EPC	FSJ 05 23-12-34.	EP
MBC 05 07-32-37.	EP	CMC 05 23-12-37.	EP
MBC 05 08-50-56.	EP	YKC 05 23-12-51.	EP
MBC 05 09-27-40.	EP	VIC 05 23-13-00.	EP
MBC 05 09-32-17.	EP	PNT 05 23-13-14.	EP
ALE 05 09-32-41.	EP	RES 05 23-13-14.	EP
RES 05 09-32-59.6	EPC	EDM 05 23-13-27.	IP
YKC 05 09-33-10.	EP	ALE 05 23-13-29.	EP
BLC 05 09-33-45.8	EPC	SES 05 23-13-46.	EP
EDM 05 09-33-49.	EP	BLC 05 23-13-46.0	EPC
SES 05 09-34-06.	EP	FFC 05 23-14-06.	EP
FCC 05 09-34-14.	EP	FCC 05 23-14-16.	EP
FFC 05 09-34-15.	EP	FBC 05 23-15-00.	EP
MBC 05 10-01-50.	EP	GWC 05 23-15-22.	EP
BLC 05 10-02-36.	EP	SCH 05 23-15-54.	EP
RES 05 10-02-40.	EP	OTT 05 23-16-30.	EP
MBC 05 10-05-55.	EP	MBC 05 23-18-37.	EP
RES 05 10-06-38.	EP	FFC 05 23-19-27.	EP
MBC 05 11-27-22.6	EPD	MBC 06 04-39-53.	EP
BLC 05 11-28-18.0	EPD	RES 06 04-40-36.	EP
YKC 05 11-28-34.	EP	RES 06 06-07-52.	EP
FCC 05 11-28-41.	EP	FCC 06 06-09-10.	EP
MBC 05 11-39-44.	EP	FCC 06 07-34-12.	EP
MBC 05 11-57-19.	EP	EDM 06 07-34-16.	EP
SES 05 12-02-05.	EP	FCC 06 09-56-49.	EP
EDM 05 12-02-23.	EP	SES 06 09-56-57.	EP
FSJ 05 12-02-40.	EP	BLC 06 09-57-28.	EP
SCH 05 12-03-19.	EP	MBC 06 09-58-57.5	EPC
BLC 05 12-03-36.	EP	MBC 06 11-38-33.3	EPC
MBC 05 12-04-31.	EP	RES 06 11-39-26.	EP
YKC 05 12-29-41.	EP	BLC 06 11-40-11.3	EPC
FCC 05 12-29-43.	EP	FCC 06 11-40-44.	EP
YKC 05 13-02-02.	EP	SES 06 12-11-26.	EP
MBC 05 13-02-14.	EP	EDM 06 12-11-28.	EP
ALE 05 13-02-17.	EP	MBC 06 12-18-41.	EP
BLC 05 13-02-18.	EP	ALE 06 15-20-11.	EP
FSJ 05 13-15-38.	EP	RES 06 15-22-04.	EP
BLC 05 13-16-14.3	EPD	FCC 06 17-03-36.	EP
MBC 05 13-17-36.5	EPD	GWC 06 17-52-39.	EP
MBC 05 13-54-17.	EP	FCC 06 17-56-12.	EP
STJ 05 14-03-32.	EP	MBC 06 18-30-34.	EP
SES 05 14-04-23.7	EPC	ALE 06 18-31-00.	EP
BLC 05 14-05-09.	EP	CMC 06 18-31-07.	EP
MBC 05 14-06-25.	EP	RES 06 18-31-15.8	EPC
MBC 05 14-07-02.	EP	YKC 06 18-31-28.	EP
BLC 05 14-12-43.	EP	BLC 06 18-32-02.5	EPC
BLC 05 14-18-09.	EP	EDM 06 18-32-05.	EP
MBC 05 14-19-30.8	EPD	FFC 06 18-32-32.	EP
MBC 05 14-29-02.	EP	FCC 06 18-32-32.	EP
EDM 05 14-35-24.	EP	RES 06 18-52-03.	EP
MBC 05 14-47-22.	EP	ALE 06 19-56-20.	EP
MBC 05 15-21-29.	EP	MBC 06 19-56-22.	EP
MBC 05 16-27-01.0	EPC	RES 06 19-56-50.1	EPC 0.9 0043

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

CMC 06 19-56-51. EP				MBC 07 06-10-16. EP	
FSJ 06 19-57-11. EP				MBC 07 07-15-32. EP	
YKC 06 19-57-12. EP				MBC 07 07-47-57. EP	
BLC 06 19-57-28.4 EPD				MBC 07 11-00-32. EP	
EDM 06 19-57-38. EP				SES 07 11-01-43. EP	
FCC 06 19-57-52. EP				MBC 07 11-11-03. EP	
FFC 06 19-57-55.0 EPD				MBC 07 11-41-13. EP	
MBC 06 20-14-49. EP				RES 07 11-41-57.0 EPC	
RES 06 20-52-05. EP				EDM 07 11-46-24. EP	
ALE 06 20-52-17. EP				BLC 07 11-46-27. EP	
MBC 06 21-26-22.1 EPC	0.6	0023		MBC 07 11-46-49.7 IPC	
ALE 06 21-26-48. EP	1.3	0092		EDM 07 11-49-34. IP	
CMC 06 21-26-55.5 EP				BLC 07 11-49-40. EP	
RES 06 21-27-05.4 IPD	0.5	0031		YKC 07 11-49-56. EP	
FSJ 06 21-27-13. EP				MBC 07 12-11-08. EP	
YKC 06 21-27-17. EP				ALE 07 12-11-11. EP	
PNT 06 21-27-49. EP				CMC 07 12-11-33. EP	
BLC 06 21-27-51.8 EPC				RES 07 12-11-33. EP	
EDM 06 21-27-55. EP				SES 07 12-11-50. EP	
SES 06 21-28-12. EP				VIC 07 12-11-54. EP	
FFC 06 21-28-21. EP				EDM 07 12-12-18. EP	
FCC 06 21-28-21.6 EPC				BLC 07 12-12-42. EP	
FBC 06 21-28-56. EP				FSJ 07 12-14-47. EP	
GWC 06 21-29-08. EP				FFC 07 12-16-15.0 EP	
SCH 06 21-29-27. EP				FCC 07 12-16-16. EP	
MNT 06 21-30-00.5 EP				GWC 07 12-16-31. EP	
EDM 06 21-33-51. EP				SCH 07 12-16-36. EP	
MBC 06 21-37-31. EP				MNT 07 12-16-42.8 IP	
MBC 06 23-00-32. EP				SIC 07 12-16-43. EP	
RES 06 23-01-18. EP				SFA 07 12-16-47. EP	
FSJ 06 23-01-21. EP				OTT 07 12-16-48. EP	
YKC 06 23-01-25.5 EPC				HAL 07 12-17-03. EP	
MBC 06 23-02-01.5 EP				SUD 07 12-17-44. EP	
EDM 06 23-02-05. IP				MBC 07 12-30-54. EP	
ALE 06 23-02-17. EP				MNT 07 17-43-55.4 IPD	
SES 06 23-02-23.9 IPC				GWC 07 17-44-53. EP	
RES 06 23-02-24. IF				FCC 07 17-45-28. EP	
FFC 06 23-02-33.5 IPC				BLC 07 17-45-55. EP	
FCC 06 23-02-34.8 IPC	0.5	0020		YKC 07 17-46-10. EP	
FBC 06 23-02-53. EP				SES 07 18-35-35. EP	
BLC 06 23-02-54.5 EPC				EDM 07 18-35-36. EP	
GWC 06 23-03-26.0 EPC				MBC 07 20-11-36. EP	
SCH 06 23-03-47. EP				MBC 07 20-42-38. EP	
OTT 06 23-04-16. EP				ALE 07 21-44-09. EP	
STJ 06 23-04-39. EP				MBC 07 21-44-33. EP	
RES 07 00-13-07.7 IPC				BLC 07 21-49-20. EP	
BLC 07 00-13-49. EP				EDM 07 21-49-32. EP	
FFC 07 04-13-19. EP				SES 07 21-49-34. EP	
EDM 07 04-13-26. EP				FFC 07 21-49-36. EP	
SES 07 04-13-32. EP				FCC 07 21-49-40. EP	
ALE 07 04-50-00. EP				GWC 07 21-49-47.6 EPD	
FCC 07 04-58-05. EP				SCH 07 21-49-54. EP	
RES 07 05-38-35. EP				SUD 07 21-50-09. EP	
SES 07 05-39-06. EP				SFA 07 21-50-11. EP	
EDM 07 05-39-08. EP				OTT 07 21-50-13. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

HAL 07 21-50-17. EP	FFC 08 05-40-29.5 EPC
MBC 07 22-56-05. EP	FCC 08 05-40-31.3 IPC
RES 07 22-56-48.1 IPD	FBC 08 05-40-50. EP
BLC 07 22-57-34.0 EPD	GWC 08 05-41-21.1 EPC
RES 07 23-14-13. EP	SCH 08 05-41-42. EP
PNT 08 00-29-46. EP	SUD 08 05-41-57. EP
EDM 08 00-30-06. EP	SIC 08 05-42-04.0 EPC
YKC 08 00-30-07. EP	OTT 08 05-42-11. EP
SES 08 00-30-14. EP	MNT 08 05-42-15.0 IPD
ALE 08 00-43-31. EP	HAL 08 05-42-34. EP
RES 08 00-45-34. EP	MBC 08 06-16-13. EP
CMC 08 00-46-52.5 EPD 0.9 0147	EDM 08 06-19-52. EP
BLC 08 00-47-21.1 EPD	MBC 08 06-53-29. EP
YKC 08 00-47-40. EP	FCC 08 07-37-57. EP
FCC 08 00-48-09.3 EPD	SES 08 07-38-15.7 IPC
GWC 08 00-48-35.1 IPD	EDM 08 07-38-34. EP
SCH 08 00-48-36. EP	BLC 08 07-38-36. EP
FFC 08 00-48-46. EP	MBC 08 07-40-13.5 EPC
FSJ 08 00-48-51. EP	RES 08 11-10-48. EP
EDM 08 00-49-01.1 IPD 1.0 0085	EDM 08 11-11-26. EP
SIC 08 00-49-14. EP	BLC 08 11-11-29. EP
SES 08 00-49-23. EP	MBC 08 12-14-10. EP
PNT 08 00-49-34. EP	RES 08 12-14-55. EP
SFA 08 00-49-40. EP	BLC 08 12-15-38. EP
VIC 08 00-49-40. EP	ALE 08 12-35-44. EP
SUD 08 00-49-48. EP	BLC 08 12-43-30. EP
MNT 08 00-49-54.0 IPC	MBC 08 13-00-00. EP
OTT 08 00-49-55. EP	BLC 08 13-01-34. EP
MBC 08 02-53-48.8 EPC	MBC 08 19-20-43. EP
ALE 08 02-54-16. EP 1.1 0041	MBC 08 20-29-18. EP
RES 08 02-54-32.1 IPC	RES 08 20-30-02.2 IPC
YKC 08 02-54-38. EP	MBC 08 20-59-41.8 IPD
PNT 08 02-55-15. EP	ALE 08 20-59-47. EP
BLC 08 02-55-16.5 EPC	RES 08 21-00-13. EP
EDM 08 02-55-21. EP	YKC 08 21-00-36. EP
SES 08 02-55-35. EP	BLC 08 21-00-57.6 EPD
FFC 08 02-55-45. EP	EDM 08 21-01-10. EP
FCC 08 02-55-52. EP	FCC 08 21-01-23. EP
FBC 08 02-56-03. EP	SES 08 21-01-23.4 IPD
MBC 08 03-26-59. EP	MBC 08 21-03-53.0 EPD 1.0 0054
SES 08 03-31-34.8 EPD	ALE 08 21-04-18.8 EPD 1.2 0070
BLC 08 03-31-44.8 EPD	CMC 08 21-04-26.8 IPD
YKC 08 04-02-32. EP	RES 08 21-04-36.8 IPD 1.0 0109
EDM 08 04-02-49. EP	FSJ 08 21-04-46. EP
SES 08 04-03-01. EP	YKC 08 21-04-48. EP
MBC 08 05-38-29. EP	PNT 08 21-05-20. EP
ALE 08 05-39-00. EP	BLC 08 21-05-23.2 IPD
CMC 08 05-39-02. EP	EDM 08 21-05-27. EP
RES 08 05-39-15. EP 0.8 0060	SES 08 21-05-44.7 IPD
FSJ 08 05-39-17. EP	FFC 08 21-05-52.0 EPD
YKC 08 05-39-22.5 EPC	FCC 08 21-05-52.7 IPD
PNT 08 05-39-54. EP	FBC 08 21-06-07.4 EPD 0.7 0038
EDM 08 05-40-01. IP	GWC 08 21-06-49. EP
BLC 08 05-40-01.3 IPC	SCH 08 21-06-58. EP
SES 08 05-40-19.8 IPC	OTT 08 21-07-28. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MNT 08 21-07-31.5	IP	VIC 09 10-29-26.	EP
SES 08 21-15-53.	EP	FCC 09 10-29-39.	EP
SES 08 21-42-44.	EP	SCH 09 10-29-44.	EP
MBC 08 21-52-59.4	IPC 0.8 0023	STJ 09 10-29-55.	EP
ALE 08 21-53-10.	EP	FSJ 09 10-30-05.	EP
RES 08 21-53-34.8	EPC	BLC 09 10-30-22.	EP
BLC 08 21-54-17.7	EPC	YKC 09 10-30-28.	EP
SES 08 21-54-38.	EP	CMC 09 10-31-04.0	EPC
FCC 08 21-54-43.1	EPC	RES 09 10-31-37.	EP
FFC 08 21-54-45.0	EPC	MBC 09 10-31-58.8	EPC
RES 08 23-13-33.8	EPD	ALE 09 10-32-33.	EP
BLC 08 23-14-20.0	EPD	EDM 09 10-35-05.	EP
HAL 08 23-43-03.	EP	YKC 09 10-35-39.	EP
MNT 08 23-43-11.9	IP	SES 09 11-51-13.	EP
SIC 08 23-43-12.	EP	ALE 09 13-57-53.	EP
SCH 08 23-43-13.	EP	RES 09 13-58-09.	EP
OTT 08 23-43-17.	EP	YKC 09 13-58-22.	EP
ALE 08 23-43-19.	EP	BLC 09 13-58-53.0	EPD
SUD 08 23-43-23.	EP	FCC 09 13-59-22.	EP
RES 08 23-43-36.	EP	RES 09 16-24-47.	EP
FCC 08 23-43-38.	EP	BLC 09 16-25-34.	EP
BLC 08 23-43-40.	EP	MBC 09 18-08-22.	EP
MBC 08 23-43-44.	EP	ALE 09 18-08-48.	EP
CMC 08 23-43-49.	EP	CMC 09 18-08-56.	EP
YKC 08 23-43-51.	EP	RES 09 18-09-06.	EP
SES 08 23-43-52.	EP	FSJ 09 18-09-16.	EP
FFC 08 23-43-53.	EP	YKC 09 18-09-17.	EP
EDM 08 23-43-54.	EP	PNT 09 18-09-49.	EP
PNT 08 23-44-00.	EP	BLC 09 18-09-52.	EP
FSJ 08 23-44-04.	EP	EDM 09 18-09-55.	EP
VIC 08 23-44-04.	EP	SES 09 18-10-13.	EP
RES 09 00-02-33.	EP	FFC 09 18-10-22.	EP
BLC 09 00-03-18.	EP	FCC 09 18-10-22.	EP
ALE 09 01-05-55.	EP	FBC 09 18-10-33.	EP
MBC 09 01-07-07.	EP	ALE 09 22-20-51.	EP
SCH 09 01-07-46.	EP	MBC 09 23-16-12.	EP
YKC 09 01-08-29.	EP	SCH 09 23-16-41.	EP
FSJ 09 01-09-17.	EP	BLC 09 23-17-31.	EP
SES 09 01-09-23.	EP	MBC 10 02-47-58.	EP
MBC 09 03-12-12.	EP	ALE 10 02-48-23.	EP
MNT 09 04-11-06.0	IP	YKC 10 02-48-49.	EP
OTT 09 04-11-28.	EP	RES 10 02-48-51.	EP
PHC 09 09-29-24.	EP	BLC 10 02-49-27.	EP
PNT 09 09-29-37.	EP	SES 10 02-49-45.	EP
SES 09 09-30-00.	EP	FCC 10 02-49-54.7	EPC
MBC 09 09-34-51.	EP	FFC 10 02-49-55.	EP
SUD 09 10-28-07.	EP	MBC 10 02-57-46.	EP
OTT 09 10-28-12.	EP	MBC 10 03-18-25.	EP
MNT 09 10-28-19.0	IPC	YKC 10 03-19-52.	EP
SES 09 10-28-56.	EP	RES 10 04-30-19.	EP
FFC 09 10-29-12.	EP	BLC 10 04-31-02.	EP
SIC 09 10-29-14.	EP	SES 10 04-31-21.1	EPC
PNT 09 10-29-18.6	EP	FFC 10 04-31-31.	EP
GWC 09 10-29-21.	EP	MBC 10 07-07-50.	EP
EDM 09 10-29-22.9	IPC	BLC 10 11-21-20.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SES 10	11-21-46.	EP			
PHC 10	12-45-35.6	IPD			
FSJ 10	12-45-37.7	IPE			
ALB 10	12-45-59.	IPC			
CMC 10	12-46-04.3	EPD			
VIC 10	12-46-08.	EPD			
YKC 10	12-46-08.6	IPD			
MBC 10	12-46-16.3	EPD			
PNT 10	12-46-23.8	IP			
EDM 10	12-46-37.5	IPD	1.0	0349	
SES 10	12-46-60.0	IPD			
RES 10	12-47-06.	EP			
BLC 10	12-47-16.	EP			
FFC 10	12-47-23.5	IPD			
FCC 10	12-47-41.6	IPD			
ALE 10	12-47-50.	EP			
FBC 10	12-48-41.	EP			
GWC 10	12-48-58.	EP			
SUD 10	12-49-31.	EP			
SCH 10	12-49-38.2	EPD			
OTT 10	12-49-55.9	EPD			
SIC 10	12-50-02.3	IPD			
MNT 10	12-50-02.5	IPD			
SFA 10	12-50-04.	EP			
HAL 10	12-50-41.	EP			
SFA 10	12-50-45.	EPC	1.5	0350	
BLC 10	14-12-11.	EP			
SES 10	14-35-17.7	EPC			
GWC 10	15-14-38.2	EPC			
FCC 10	15-15-53.	EP			
FFC 10	15-16-13.	EP			
BLC 10	15-16-17.	EP			
EDM 10	15-17-00.	EP			
ALE 10	15-17-05.	EP			
YKC 10	15-17-08.	EP			
MBC 10	15-17-35.	EP			
MBC 10	17-47-03.9	IPD	0.8	0032	
BLC 10	17-48-17.0	EPD			
YKC 10	17-48-27.	EP			
MBC 10	20-15-11.	EP			
MBC 10	22-16-59.	EP			
MBC 11	03-00-23.	EP			
ALE 11	03-14-26.	EP			
MBC 11	03-15-22.3	IPC	0.6	0076	
RES 11	03-15-38.	EP			
CMC 11	03-16-21.7	EPC	0.5	0028	
FBC 11	03-16-32.	EP			
BLC 11	03-16-47.2	EPC			
YKC 11	03-16-56.4	EPC			
FCC 11	03-17-22.	EP			
SCH 11	03-17-23.	EP			
GWC 11	03-17-31.6	EPC			
FFC 11	03-17-46.0	IPC			
EDM 11	03-17-53.	IP			
SES 11	03-18-09.5	IPC			
MBC 11	03-22-51.	EP			
MBC 11	05-22-15.	EP			
SUD 11	05-58-52.2	EPD			
OTT 11	05-58-53.3	EPD			
MNT 11	05-59-00.0	IPD			
SFA 11	05-59-19.	EP			
SIC 11	05-59-53.3	IPC			
SES 11	05-59-55.6	IP			
GWC 11	06-00-06.	EP	0.8	0200	
FFC 11	06-00-06.5	IPC			
PNT 11	06-00-18.	EP			
EDM 11	06-00-20.7	IPC	0.6	0273	
SCH 11	06-00-24.4	EPC			
VIC 11	06-00-29.	EP			
FCC 11	06-00-29.2	IPC	0.7	0140	
STJ 11	06-00-31.	EP			
BLC 11	06-01-12.6	EPC			
FBC 11	06-01-18.	EP			
YKC 11	06-01-21.6	EPC			
CMC 11	06-01-56.0	EPC			
RES 11	06-02-25.5	EPC	0.8	0081	
MBC 11	06-02-48.	EP	0.9	0084	
ALE 11	06-03-20.	EP	1.0	0036	
MBC 11	06-20-06.	EP			
EDM 11	06-22-07.	EP			
SES 11	06-22-18.	EP			
YKC 11	10-42-51.	EP			
BLC 11	10-42-56.	EP			
PNT 11	10-43-05.	EP			
EDM 11	10-43-05.	EP			
FCC 11	10-43-07.	EP			
SES 11	10-43-11.	EP			
FFC 11	10-43-11.	EP			
SCH 11	10-43-19.	EP			
SCH 11	11-50-38.	EP			
SES 11	11-50-59.	EP			
FCC 11	11-51-11.1	EPC			
EDM 11	11-51-15.9	IPD			
BLC 11	11-51-38.3	EPD			
YKC 11	11-51-52.	EP			
MBC 11	14-53-30.	EP			
MBC 11	15-30-00.	EP			
MBC 11	16-01-06.	EP			
MBC 11	16-25-07.	EP			
MBC 11	17-31-27.	EP			
MBC 11	18-50-48.	EP			
RES 11	18-51-35.	EP			
EDM 11	18-52-18.	EP			
BLC 11	18-52-18.0	EPC			
FFC 11	18-52-47.	EP			
MBC 11	21-11-44.	EP			
ALE 11	21-12-10.	EP			
RES 11	21-12-28.	EP			
BLC 11	21-13-12.	EP			
BLC 11	22-36-46.	EP			

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC 11 22-38-36.	EP			SUD 12 13-54-27.	EP		
ALE 11 22-39-12.	EP			SIC 12 13-54-29.	EP		
RES 11 22-39-23.	EP			SFA 12 13-54-40.	EP		
EDM 11 22-40-05.	EP			OTT 12 13-54-40.	EP		
BLC 11 22-40-07.0	EPC			MNT 12 13-54-43.4	IPC		
FFC 11 22-40-35.	EP			STJ 12 13-54-57.	EP		
FCC 11 22-40-37.6	IPC			HAL 12 13-55-09.5	IPD		
FBC 11 22-41-01.	EP			RES 12 14-08-36.	EP		
SES 12 01-48-48.	EP			MBC 12 14-15-18.	EP		
ALE 12 04-40-43.	EP			ALE 12 14-15-44.	EP		
MBC 12 04-41-13.2	EPC			RES 12 14-17-13.	EP		
RES 12 04-41-32.	EP			ALE 12 14-20-27.	EP		
FBC 12 04-42-20.	EP			RES 12 14-20-44.3	IPD		
BLC 12 04-42-21.0	EPC			RES 12 14-22-39.	IPD		
FCC 12 04-42-48.	EP			MBC 12 14-26-48.	EP		
FCC 12 05-53-02.	EP			ALE 12 14-27-15.	EP		
MBC 12 05-55-01.	EP			RES 12 14-27-32.2	IPC		
EDM 12 07-09-03.	EP			BLC 12 14-28-16.2	IPC		
FCC 12 07-09-37.	EP			EDM 12 14-28-17.	EP		
FSJ 12 07-09-50.	EP			FFC 12 14-28-43.0	IPC		
MBC 12 07-10-00.	EP			FCC 12 14-28-44.6	EPC		
BLC 12 07-10-16.	EP			SCH 12 14-29-37.	EP		
FCC 12 08-12-26.	EP			GWC 12 14-29-41.0	IPC		
MBC 12 08-14-28.	EP			RES 12 14-30-13.	EP		
ALE 12 09-14-35.	EP			ALE 12 14-30-19.	EP	0.6	0028
SCH 12 09-15-40.	EP			SIC 12 14-30-21.	EP		
MBC 12 09-15-52.	EP			MBC 12 14-31-27.	EP		
BLC 12 09-16-20.	EP			MBC 12 14-34-01.	EP		
FCC 12 09-16-43.	EP			MBC 12 14-36-42.	EP		
FFC 12 09-17-17.	EP			ALE 12 14-37-08.	EP		
EDM 12 09-17-42.	EP			ALE 12 14-39-13.	EP		
SES 12 09-17-50.	EP			ALE 12 14-43-35.	EP		
MBC 12 11-29-59.	EP			BLC 12 14-43-52.4	EPC		
BLC 12 11-31-08.	EP			MBC 12 14-47-34.	EP		
SES 12 12-35-51.	EP			ALE 12 14-48-01.	EP		
FCC 12 12-36-01.4	IPD			RES 12 14-48-17.5	IPC		
EDM 12 12-36-07.	EP			BLC 12 14-49-01.4	EPC		
EDM 12 13-30-40.5	IPC			FFC 12 14-49-29.0	EPC		
MBC 12 13-51-10.6	EPC	1.3	0335	FCC 12 14-49-30.	EP		
ALE 12 13-51-35.	EP	1.3	0420	SCH 12 14-50-35.	EP		
CMC 12 13-51-43.4	IPC			SIC 12 14-50-56.1	EPC		
RES 12 13-51-54.3	IPC	0.9	0188	ALE 12 14-53-48.	EP		
FSJ 12 13-51-58.3	EP	1.7	0433	BLC 12 14-54-48.	EP		
PHC 12 13-51-59.	EP			FFC 12 14-55-32.5	IPC		
ALB 12 13-52-14.	EP			FCC 12 14-55-34.	EP		
VIC 12 13-52-20.	EPC			ALE 12 14-57-30.	EP		
PNT 12 13-52-31.	EP			MBC 12 15-01-17.9	EPD		
BLC 12 13-52-38.4	IPC			ALE 12 15-01-45.	EP		
EDM 12 13-52-39.0	IPC			RES 12 15-02-02.	EP		
SES 12 13-52-56.9	IPC			BLC 12 15-02-45.0	EPC		
FFC 12 13-53-04.0	IPC			FFC 12 15-03-13.	EP		
FCC 12 13-53-06.6	IPC	1.4	0280	FCC 12 15-03-15.	EP		
FBC 12 13-53-25.	EP			ALE 12 15-05-54.	EP		
GWC 12 13-53-53.3	EPC			BLC 12 15-06-56.	EP		
SCH 12 13-54-12.	EP			MBC 12 15-18-13.5	IPC	1.0	0043

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

ALE	12	15-18-40.	EP	1.2	0077	FSJ	12	18-02-12.	EP		
RES	12	15-18-56.8	IPC	0.9	0052	YKC	12	18-02-16.	EP		
PNT	12	15-19-34.	EP			VIC	12	18-02-34.	EP		
BLC	12	15-19-40.7	IPC			PNT	12	18-02-45.2	EPC		
EDM	12	15-19-42.	EP			BLC	12	18-02-52.0	EPC		
FFC	12	15-20-08.0	IPC			EDM	12	18-02-53.	EP		
FCC	12	15-20-09.4	IPC			SES	12	18-03-10.6	IPC		
SCH	12	15-21-15.	EP			FFC	12	18-03-19.0	IPC		
ALE	12	15-22-47.	EP			FCC	12	18-03-20.4	IPC		
MBC	12	15-33-14.0	IPC	1.0	0033	FBC	12	18-03-38.	IP		
ALE	12	15-33-41.0	IPC	1.0	0037	GWC	12	18-04-07.1	IPC		
RES	12	15-33-57.3	IPC	0.8	0034	SCH	12	18-04-24.7	EPC		
PNT	12	15-34-34.	EP			SUD	12	18-04-41.	EP		
BLC	12	15-34-41.2	IPC			MNT	12	18-04-52.	EP		
EDM	12	15-34-42.	EP			OTT	12	18-04-54.	EP		
FFC	12	15-35-09.0	EPC			EDM	12	18-27-15.	EP		
FCC	12	15-35-09.8	EPC			FCC	12	18-27-29.	EP		
SCH	12	15-36-15.	EP			FSJ	12	18-27-44.	EP		
MBC	12	15-45-35.	EP			YKC	12	18-28-12.	EP		
BLC	12	15-46-02.0	EPC			MBC	12	18-29-28.	EP		
MBC	12	15-48-34.	EP			MBC	12	18-58-15.0	EPC		
ALE	12	15-49-01.	EP			ALE	12	18-58-41.	EP		
BLC	12	15-50-01.	EP			RES	12	18-58-59.	EP		
FFC	12	15-50-29.	EP			BLC	12	18-59-42.3	EPC		
MBC	12	15-58-22.	EP			FCC	12	19-00-12.	EP		
ALE	12	15-58-49.	EP			FBC	12	19-00-29.	EP		
RES	12	15-59-07.	EP			MBC	12	19-03-34.	EP		
PNT	12	15-59-43.	EP			MBC	12	19-05-06.	EP		
BLC	12	15-59-49.	EP			ALE	12	19-05-33.	EP		
EDM	12	15-59-51.	EP			RES	12	19-05-50.	EP		
FCC	12	16-00-17.	EP			YKC	12	19-05-57.	EP		
FFC	12	16-00-17.	EP			BLC	12	19-06-33.	EP		
SCH	12	16-01-27.	EP			EDM	12	19-06-34.	EP		
SIC	12	16-01-53.	EP			FFC	12	19-07-01.	EP		
MBC	12	16-32-39.2	EPD			FBC	12	19-07-20.	EP		
RES	12	16-33-22.6	EPD			MBC	12	19-45-43.	EP		
BLC	12	16-34-06.5	EPD			ALE	12	19-46-09.	EP		
FFC	12	16-34-34.	EP			RES	12	19-46-26.4	EPC		
MBC	12	16-38-36.	EP			PNT	12	19-47-04.	EP		
ALE	12	16-39-03.	EP			BLC	12	19-47-10.4	EPC		
RES	12	16-39-20.	EP			MBC	12	19-48-05.	EP		
BLC	12	16-40-03.0	EPD			ALE	12	19-48-32.	EP		
BLC	12	16-43-43.	EP			MBC	12	19-57-51.	EP		
MBC	12	16-44-02.	EP			ALE	12	19-58-17.	EP		
ALE	12	16-44-28.	EP			BLC	12	19-59-18.0	EPC		
RES	12	16-44-43.	EP			MBC	12	20-22-34.	EP		
MBC	12	17-05-24.	EP			BLC	12	20-24-01.	EP		
RES	12	17-06-08.	EP			MBC	12	20-29-06.	EP		
BLC	12	17-06-49.	EP			YKC	12	20-29-34.	EP		
ALE	12	17-33-06.	EP			RES	12	20-29-35.	EP		
BLC	12	17-34-06.	EP			BLC	12	20-31-09.7	EPC		
MBC	12	18-01-25.0	IPC	1.1	0058	BLC	12	21-27-27.	EP		
ALE	12	18-01-51.	EP	1.2	0084	CMC	12	21-59-07.	EP		
CMC	12	18-01-56.2	EPC			RES	12	22-00-49.	EP		
RES	12	18-02-08.1	EPC	1.1	0066	BLC	12	22-00-57.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC 12 22-07-03.	EP	1.0	0107	YKC 13 00-52-29.	EP		
ALE 12 22-07-30.	EP	0.9	0115	BLC 13 00-53-05.	EP		
CMC 12 22-07-35.1	EPC	0.8	0077	EDM 13 00-53-15.	EP		
RES 12 22-07-46.	EP	0.8	0107	SES 13 00-53-22.	EP		
FSJ 12 22-07-51.	EP			FFC 13 00-53-32.	EP		
YKC 12 22-07-54.5	EPC			FCC 13 00-53-33.	EP		
PNT 12 22-08-25.	EP			FBC 13 00-53-50.	EP		
BLC 12 22-08-30.7	IPC			MBC 13 01-03-36.	EP		
EDM 12 22-08-31.	EP			MBC 13 01-52-16.	EP		
SES 12 22-08-48.	EP			ALE 13 01-52-43.	EP		
FFC 12 22-08-57.5	IPC			RES 13 01-52-59.	EP		
FCC 12 22-08-58.5	IPC	1.1	0080	BLC 13 01-53-43.2	EPD		
FBC 12 22-09-17.	EP			EDM 13 01-53-44.	EP		
GWC 12 22-09-45.	EP			MBC 13 02-15-05.1	EPC		
SCH 12 22-10-04.	EP			ALE 13 02-15-32.0	EPC	1.0	0056
SUD 12 22-10-19.	EP			CMC 13 02-15-36.3	EPC		
OTT 12 22-10-32.	EP			RES 13 02-15-48.3	IPC	0.6	0025
SFA 12 22-10-34.	EP			FSJ 13 02-15-54.	EP		
MNT 12 22-10-36.	EP			YKC 13 02-15-56.	EP		
MBC 12 22-18-09.	EP			PNT 13 02-16-15.	EP		
MBC 12 22-27-37.	EP			BLC 13 02-16-32.2	EPC		
PNT 12 22-30-44.	EP			EDM 13 02-16-34.	EP		
EDM 12 22-30-58.	EP			SES 13 02-16-40.	EP		
FCC 12 22-31-10.	EP			FCC 13 02-17-00.	EP		
FSJ 12 22-31-23.	EP			FFC 13 02-17-00.	EP		
YKC 12 22-31-50.	EP			FBC 13 02-17-18.	EP		
MBC 12 22-33-10.	EP			SCH 13 02-18-07.	EP		
RES 12 23-00-08.	EP			OTT 13 02-18-36.	EP		
BLC 12 23-00-54.	EP			MNT 13 02-18-38.	EP		
MBC 12 23-01-24.	EP			MBC 13 03-15-06.	EP		
ALE 12 23-01-48.	EP			ALE 13 03-42-34.	EP		
MBC 12 23-30-07.	EP			RES 13 03-51-20.5	EP		
BLC 12 23-31-34.	EP			ALE 13 04-01-55.	EP		
MBC 12 23-38-43.	EP			RES 13 04-03-37.	EP		
ALE 12 23-38-45.	EP			MBC 13 04-03-57.	EP		
RES 12 23-39-11.	EP			YKC 13 04-05-27.	EP		
BLC 12 23-39-48.	EP			FFC 13 04-05-56.	EP		
MBC 13 00-14-22.5	EPC	1.1	0176	EDM 13 04-06-33.	EP		
ALE 13 00-14-49.	EP	1.1	0097	SES 13 04-06-47.	EP		
CMC 13 00-14-54.0	EPC			FCC 13 04-58-13.	EP		
RES 13 00-15-06.	EP	0.6	0040	YKC 13 04-58-53.	EP		
FSJ 13 00-15-11.	EP			MBC 13 05-00-12.	EP		
YKC 13 00-15-14.	EP			MBC 13 05-08-19.	EP		
PNT 13 00-15-42.	EP			RES 13 06-01-46.1	IPD		
BLC 13 00-15-50.0	IPC			BLC 13 06-02-29.8	EPD		
EDM 13 00-15-51.	EP			MBC 13 06-45-25.	EP		
FFC 13 00-16-17.	EP			OTT 13 07-42-25.	EP		
FCC 13 00-16-19.	EP			MNT 13 07-42-30.	EP		
FBC 13 00-16-36.	EP			SES 13 07-43-06.	EP		
SCH 13 00-17-24.	EP			PNT 13 07-43-20.	EP		
OTT 13 00-17-53.	EP			FFC 13 07-43-23.	EP		
MNT 13 00-17-56.	EP			EDM 13 07-43-29.	EP		
MBC 13 00-51-37.	EP			FCC 13 07-43-47.	EP		
ALE 13 00-52-04.	EP			PHC 13 07-43-48.	EP		
RES 13 00-52-20.6	EPC			FSJ 13 07-44-04.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

BLC 13 07-44-24.	EP		SUD 13 15-53-34.	EP	
YKC 13 07-44-28.	EP		SES 13 15-54-09.	EP	
FBC 13 07-44-34.	EP		PNT 13 15-54-23.	EP	
CMC 13 07-45-00.	EP		FCC 13 15-54-50.	EP	
RES 13 07-45-29.	EP		BLC 13 15-55-28.	EP	
MBC 13 07-45-46.	EP	1.3 0058	YKC 13 15-55-30.	EP	
ALE 13 07-46-15.	EP		CMC 13 15-56-02.	EP	
FSJ 13 08-52-38.2	IP		MBC 13 15-56-49.	EP	
PNT 13 08-53-10.	EP		ALE 13 15-57-21.	EP	
EDM 13 08-53-58.	EP		YKC 13 16-13-57.	EP	
SES 13 08-54-20.	EP		MBC 13 16-15-28.	EP	
YKC 13 08-54-42.	EP		MBC 13 16-26-00.	EP	
FFC 13 08-55-30.	EP		ALE 13 16-26-27.	EP	
FCC 13 08-56-18.	EP		RES 13 16-26-44.0	EPC	
BLC 13 08-56-21.	EP		BLC 13 16-27-27.8	EPC	
MBC 13 08-56-53.	EP		MBC 13 18-10-19.	EP	
RES 13 08-57-12.	EP		ALE 13 18-47-51.	EP	
MBC 13 08-57-38.	EP		BLC 13 18-48-51.	EP	
ALE 13 08-58-02.	EP		MBC 13 19-18-18.	EP	
RES 13 08-58-20.	EP		MBC 13 19-40-27.	EP	
FBC 13 08-59-48.	EP		ALE 13 19-40-51.	EP	
MBC 13 09-03-27.	EP		RES 13 19-41-10.8	IPC	
RES 13 09-04-10.3	IPD		BLC 13 19-41-56.	EP	
MBC 13 09-41-02.	EP		MBC 13 19-55-36.	EP	
RES 13 10-56-40.	EP		ALE 13 19-56-03.	EP	
MBC 13 12-05-46.3	EPD	1.1 0048	BLC 13 19-57-03.6	EPC	
ALE 13 12-06-13.0	EPD	1.3 0091	MBC 13 20-37-04.	EP	
CMC 13 12-06-16.5	EPD		MBC 13 21-19-57.6	EPC	1.1 0051
RES 13 12-06-29.7	IPD		ALE 13 21-20-24.	EP	1.2 0059
FSJ 13 12-06-34.	EP		CMC 13 21-20-29.1	IPC	0.8 0054
YKC 13 12-06-37.0	EPD		RES 13 21-20-40.9	EPC	
VIC 13 12-06-55.	EP		FSJ 13 21-20-45.2	EPC	
PNT 13 12-07-05.	EP		YKC 13 21-20-49.0	EPC	
BLC 13 12-07-13.2	IPD		VIC 13 21-21-07.	EP	
EDM 13 12-07-14.	EP		PNT 13 21-21-18.	EP	
SES 13 12-07-31.	EP		EDM 13 21-21-25.	IP	
FCC 13 12-07-32.	EP		BLC 13 21-21-25.8	IPC	
FFC 13 12-07-40.5	EPD		SES 13 21-21-42.9	IPC	
FBC 13 12-07-57.	EP		FFC 13 21-21-52.0	IPC	
GWC 13 12-08-29.	EPD		FCC 13 21-21-53.4	IPC	
SCH 13 12-08-47.	EP		FBC 13 21-22-07.	EP	
MBC 13 15-05-38.3	EPC	1.1 0039	GWC 13 21-22-39.8	IPC	
CMC 13 15-06-09.4	EPC		SCH 13 21-22-59.	EP	
RES 13 15-06-21.8	IPC		SIC 13 21-23-19.8	EPC	
YKC 13 15-06-29.	EP		SFA 13 21-23-27.	EP	
BLC 13 15-07-05.5	IPC		OTT 13 21-23-27.	EP	
EDM 13 15-07-06.	EP		MNT 13 21-23-30.9	IPD	
SES 13 15-07-23.	IPC		OTT 13 21-47-52.	EP	
FFC 13 15-07-32.5	EPC		PNT 13 21-48-42.	EP	
FCC 13 15-07-33.9	EPC		EDM 13 21-48-51.	EP	
FBC 13 15-07-49.	EP		FCC 13 21-49-05.	EP	
GWC 13 15-08-20.	EP		FSJ 13 21-49-21.	EP	
MBC 13 15-19-40.	EP		BLC 13 21-49-46.	EP	
MBC 13 15-49-47.	EP		YKC 13 21-49-48.	EP	
OTT 13 15-53-30.	EP		CMC 13 21-50-19.	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC 13 21-51-06.	EP	FCC 14 03-29-35.	EP
ALE 13 21-51-35.	EP	FBC 14 03-29-48.	EP
BLC 13 22-03-10.	EP	MBC 14 04-13-48.	EP
FCC 13 22-03-22.	EP	CMC 14 04-14-36.	EP
YKC 13 22-03-26.	EP	BLC 14 04-14-54.	EP
MBC 13 22-48-34.	EP	YKC 14 04-15-05.	EP
MBC 13 22-49-27.	EP	OTT 14 04-17-46.	EP
BLC 13 22-49-41.	EP	SES 14 04-18-25.	EP
ALE 13 23-14-30.	EP	PNT 14 04-18-35.	EP
MBC 13 23-15-35.	EP	FFC 14 04-18-37.	EP
FBC 13 23-15-40.	EP	EDM 14 04-18-48.	EP
SCH 13 23-16-13.	EP	FCC 14 04-19-09.	EP
CMC 13 23-16-20.	EP	FSJ 14 04-19-18.	EP
BLC 13 23-16-24.	EP	YKC 14 04-19-38.	EP
YKC 13 23-16-46.	EP	MBC 14 04-21-09.	EP
ALE 13 23-47-53.	EP	ALE 14 04-21-38.	EP
RES 13 23-48-09.	EP	MBC 14 04-24-05.	EP
BLC 13 23-48-52.8	EPD	MBC 14 06-14-25.0	EPC
MBC 14 00-55-26.	EP	ALE 14 06-14-52.	EP
ALE 14 00-55-52.	EP	CMC 14 06-14-57.	EP
RES 14 00-56-09.	EP	RES 14 06-15-08.2	EPC
FSJ 14 00-56-21.	EP	BLC 14 06-15-52.0	EPC
BLC 14 00-56-53.	EP	EDM 14 06-15-53.	EP
SES 14 00-57-11.	EP	SES 14 06-16-10.5	EPC
ALE 14 01-07-48.	EP	FFC 14 06-16-19.	EP
RES 14 01-08-05.	EP	SES 14 07-32-31.	EP
BLC 14 01-08-47.	EP	MBC 14 07-37-17.	EP
MBC 14 01-24-31.	EP	MBC 14 08-51-11.7	EPC
CMC 14 01-25-09.5	EP	ALE 14 08-51-38.	EP
RES 14 01-25-11.	EP	RES 14 08-51-55.1	EPC
BLC 14 01-26-01.	EP	BLC 14 08-52-38.8	EP
FCC 14 01-26-32.	EP	EDM 14 08-52-39.	EP
SES 14 01-26-33.	EP	MBC 14 09-39-41.3	EPD
MBC 14 01-30-18.	EP	RES 14 09-40-16.	EP
MBC 14 01-45-59.	EP	EDM 14 09-40-24.	EP
ALE 14 01-46-26.	EP	SES 14 09-40-33.	EP
CMC 14 01-46-31.	EP	PNT 14 10-49-26.	EP
RES 14 01-46-42.6	EPC	EDM 14 10-49-38.	EP
BLC 14 01-47-26.5	EPC	FCC 14 10-49-54.	EP
SES 14 01-47-44.	EP	PHC 14 10-50-03.	EP
MBC 14 02-33-30.	EP	FSJ 14 10-50-10.	EP
RES 14 02-34-15.	EP	YKC 14 10-50-35.	EP
MBC 14 02-47-56.	EP	BLC 14 10-50-36.	EP
RES 14 02-48-39.	EP	CMC 14 10-51-06.	EP
BLC 14 02-49-24.	EP	MBC 14 10-51-54.	EP
MBC 14 03-27-38.6	EPC	MBC 14 12-02-01.4	IPC 1.3 0128
ALE 14 03-28-02.	EP	ALE 14 12-02-28.	EP 1.2 0160
CMC 14 03-28-10.0	EPC	CMC 14 12-02-33.0	EPC
RES 14 03-28-22.	EP	RES 14 12-02-44.6	IPC
YKC 14 03-28-30.	EP	FSJ 14 12-02-49.	EP
PNT 14 03-29-00.	EP	YKC 14 12-02-52.	EP
BLC 14 03-29-05.5	EPC	VIC 14 12-03-11.	EP
EDM 14 03-29-07.	EP	PNT 14 12-03-22.	EP
SES 14 03-29-23.7	EPC	BLC 14 12-03-28.7	EPC
FFC 14 03-29-33.0	EP	EDM 14 12-03-29.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SES 14	12-03-46.5	IPC	SCH 14	13-42-42.	EP
FFC 14	12-03-56.0	EPC	MBC 14	13-45-34.	EP
FCC 14	12-03-57.2	IPC	MBC 14	13-51-26.	EP
FBC 14	12-04-13.	EP	ALE 14	13-52-14.	EP
GWC 14	12-04-42.7	IPC	BLC 14	13-53-00.7	EPC
SCH 14	12-05-03.	EP	SCH 14	14-07-10.	EP
SUD 14	12-05-18.	EP	BLC 14	15-27-59.0	EPC
SIC 14	12-05-23.4	EPC	EDM 14	15-28-00.	EP
OTT 14	12-05-31.	EP	FCC 14	15-28-31.	EP
MNT 14	12-05-34.6	IPD	SES 14	16-33-03.	EP
MBC 14	12-22-25.	EP	PNT 14	16-33-15.	EP
MBC 14	12-25-48.	EP	EDM 14	16-33-25.	EP
CMC 14	12-26-16.	EP	FCC 14	16-33-42.	EP
PHC 14	12-26-26.	EP	FSJ 14	16-33-57.	EP
FSJ 14	12-26-28.	EP	BLC 14	16-34-17.	EP
ALE 14	12-26-28.	EP	YKC 14	16-34-20.	EP
YKC 14	12-26-35.	EP	CMC 14	16-34-57.	EP
RES 14	12-26-37.	EP	MBC 14	16-35-42.	EP
ALB 14	12-26-43.	EP	ALE 14	16-36-09.	EP
VIC 14	12-26-51.	EP	MBC 14	18-26-39.	EP
PNT 14	12-27-03.6	IPD	ALE 14	18-27-27.	EP
EDM 14	12-27-12.0	EPD	BLC 14	18-28-14.	EP
BLC 14	12-27-17.2	EPD	MBC 14	19-22-23.	EP
SES 14	12-27-41.1	IPD	MBC 14	20-36-30.	EP
FFC 14	12-27-43.5	IPD	MBC 14	20-47-40.	EP
FCC 14	12-27-47.3	IPD 0.7 0055	MBC 14	21-02-07.	EP
FBC 14	12-28-13.	EP	OTT 14	22-36-20.	EP
GWC 14	12-28-41.8	IPD	SES 14	22-37-03.	EP
SCH 14	12-29-03.	EP	PNT 14	22-37-16.	EP
SUD 14	12-29-17.	EP	FFC 14	22-37-20.	EP
SIC 14	12-29-27.	EP	EDM 14	22-37-26.	EP
MNT 14	12-29-32.2	IP	FCC 14	22-37-42.	EP
OTT 14	12-29-33.	EP	PHC 14	22-37-47.	EP
STJ 14	12-29-59.	EP	FSJ 14	22-37-58.4	EP
MBC 14	12-38-53.	EP	BLC 14	22-38-20.	EP
PNT 14	13-00-58.	EP	YKC 14	22-38-23.	EP
SES 14	13-01-23.	EP	CMC 14	22-38-54.	EP
EDM 14	13-01-28.	EP	MBC 14	22-39-42.	EP
SES 14	13-12-02.	EP	ALE 14	22-40-12.	EP
MBC 14	13-30-59.	EP	MBC 14	22-49-10.	EP
CMC 14	13-31-28.0	EPC	CMC 14	22-49-39.0	EPC
FSJ 14	13-31-47.	EP	ALE 14	22-49-58.	EP
ALE 14	13-31-47.3	EPC 1.0 0042	RES 14	22-50-02.	EP
YKC 14	13-31-49.	EP	BLC 14	22-50-45.5	EPC
RES 14	13-31-51.8	EPC	FCC 14	22-51-18.	EP
VIC 14	13-32-13.	EP	MBC 14	23-10-26.	EP
EDM 14	13-32-31.	EP	CMC 14	23-10-54.6	EPD
BLC 14	13-32-34.3	EPC	ALE 14	23-11-14.	EP
SES 14	13-32-40.	EP	RES 14	23-11-18.	EP
FFC 14	13-33-05.	EP	FSJ 14	23-11-29.	EP
FCC 14	13-33-07.1	EPC	BLC 14	23-12-00.	EP
FBC 14	13-33-34.	EP	FCC 14	23-12-36.	EP
GWC 14	13-34-03.	EP	VIC 14	23-13-22.	EP
SCH 14	13-34-31.	EP	GWC 14	23-13-32.	EP
SIC 14	13-34-56.	EP	SES 14	23-14-02.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

RES 15 00-42-09. EP				MBC 15 04-32-00. EP			
SES 15 00-43-12. EP				ALE 15 04-32-27. EP			
MBC 15 00-51-04.5 EPC				OTT 15 05-18-01. EP			
CMC 15 00-51-32.3 EP				MNT 15 05-18-08.8 IPD			
ALE 15 00-51-53. EP				SES 15 05-18-42.2 IPC			
RES 15 00-51-57. EP				FFC 15 05-18-58.0 EPC			
BLC 15 00-52-39.8 EPC				PNT 15 05-19-01. EP			
FCC 15 00-53-12. EP				SIC 15 05-19-03.0 IPD			
RES 15 01-01-17. EP				EDM 15 05-19-08.0 IPC 1.0 0294			
MBC 15 02-23-54.8 IPC				VIC 15 05-19-11. EP			
ALE 15 02-24-08. EP				FCC 15 05-19-26.3 IPD 0.7 0051			
CMC 15 02-24-27.5 EPC				SCH 15 05-19-32. EP			
RES 15 02-24-35.9 EPC				PHC 15 05-19-38. EP			
YKC 15 02-24-48. EP				FSJ 15 05-19-48. EP			
PNT 15 02-25-19. EP				BLC 15 05-20-09.5 EPC			
BLC 15 02-25-21.2 EPC				YKC 15 05-20-13.9 IPC			
EDM 15 02-25-25. IP				FBC 15 05-20-26. EP			
SES 15 02-25-41. EP				CMC 15 05-20-50.6 IPC 1.5 0726			
FFC 15 02-25-49.0 EPC				RES 15 05-21-24.8 EPC 0.7 0052			
FCC 15 02-25-50. EP				MBC 15 05-21-46.3 IPC 1.1 0200			
MBC 15 02-39-00. EP				ALE 15 05-22-21. EP 1.0 0050			
ALE 15 02-39-19. EP				SES 15 05-58-52. EP			
BLC 15 02-40-20. EP				MBC 15 06-09-58.0 EPD 0.8 0150			
SES 15 03-00-47. EP				ALE 15 06-10-03. EP 0.9 0053			
SES 15 03-09-07. EP				CMC 15 06-10-31.6 IPD 0.6 0164			
EDM 15 03-09-08. EP				RES 15 06-10-32.3 EPD 0.6 0124			
MBC 15 03-40-41.7 EPC 1.0 0051				YKC 15 06-10-52.5 IPD			
ALE 15 03-41-07. EP 1.0 0043				FSJ 15 06-10-53.3 EPD 0.9 0075			
CMC 15 03-41-13.1 EP				PHC 15 06-10-54. EP			
RES 15 03-41-24.9 EPC				ALB 15 06-11-07. EP			
FSJ 15 03-41-30. EP				VIC 15 06-11-13. EPD			
YKC 15 03-41-33. EP				BLC 15 06-11-15.6 IPD			
VIC 15 03-41-51. EP				PNT 15 06-11-21.1 IPD			
PNT 15 03-42-02. EP				EDM 15 06-11-25.9 IPD 0.8 0219			
BLC 15 03-42-08.7 EPC				SES 15 06-11-39.2 IPD			
EDM 15 03-42-10. IP				FCC 15 06-11-40.8 IPD 0.8 0216			
FFC 15 03-42-36.5 EPC				FBC 15 06-11-43.4 IPD 0.9 0105			
SES 15 03-42-37.1 IPC				FFC 15 06-11-43.5 IPD			
FCC 15 03-42-37.2 IPC				GWC 15 06-12-13.7 IPD			
FBC 15 03-42-55. EP				SCH 15 06-12-25. EP			
GWC 15 03-43-24.1 EPC				BLC 15 07-01-17. EP			
SCH 15 03-43-43. EP				OTT 15 07-16-24.0 IPC			
SIC 15 03-44-04.1 IPD				MNT 15 07-16-28.5 IPC			
OTT 15 03-44-11. EP				SUD 15 07-16-29. EP			
MNT 15 03-44-15.1 IPD				SFA 15 07-16-40.5 IPC			
MBC 15 03-58-07.6 EPC				HAL 15 07-16-44. EPC			
ALE 15 03-58-33. EP				SIC 15 07-17-15.3 IPC			
PNT 15 04-29-34. EP				STJ 15 07-17-38. EP			
FFC 15 04-29-35. EP				GWC 15 07-17-38.5 IPC			
EDM 15 04-29-43. EP				SCH 15 07-17-48.0 IPC			
FCC 15 04-29-59. EP				SES 15 07-17-48.2 IPC			
FSJ 15 04-30-16. EP				FFC 15 07-17-53.5 EPC			
BLC 15 04-30-37. EP				PNT 15 07-18-10. EP			
YKC 15 04-30-39. EP				FCC 15 07-18-10.3 IPC 1.4 0412			
CMC 15 04-31-11. EP				EDM 15 07-18-10.6 IPC 1.3 1065			

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

VIC 15 07-18-21. EP	SUD 15 11-38-37. EP
ALB 15 07-18-31. EP	SIC 15 11-38-49.2 EPC
PHC 15 07-18-45.9 IPC	OTT 15 11-38-55. EP
FBC 15 07-18-46. EPC	MNT 15 11-38-59.6 IPD
FSJ 15 07-18-50.2 EPC 1.2 0100	MBC 15 12-12-59. EP
BLC 15 07-18-50.4 IPC	ALE 15 12-13-26. EP
YKC 15 07-19-04.6 IPC	BLC 15 12-14-26. EP
CMC 15 07-19-34.5 IPC 1.2 0472	PNT 15 12-23-00. EP
RES 15 07-19-56.0 IPC	SES 15 12-23-41. EP
MBC 15 07-20-20.6 IPC 1.3 0500	MBC 15 12-28-00. EP
ALE 15 07-20-42.4 EPC 1.0 0073	SES 15 13-23-54. EP
MBC 15 07-49-39.1 EP	PNT 15 13-24-07. EP
ALE 15 07-50-04. EP	EDM 15 13-24-17. EP
EDM 15 07-50-20. EP	FCC 15 13-24-34. EP
SES 15 07-50-29. EP	PHC 15 13-24-40. EP
MBC 15 08-50-50. EP	FSJ 15 13-24-50. EP
SES 15 09-00-02. EP	YKC 15 13-25-14. EP
PNT 15 09-00-11. EP	BLC 15 13-25-14. EP
EDM 15 09-00-26. EP	CMC 15 13-25-46. EP
FCC 15 09-00-39. EP	MBC 15 13-26-33. EP
FSJ 15 09-00-57. EP	ALE 15 13-27-00. EP
YKC 15 09-01-19. EP	FSJ 15 13-41-22. EP
BLC 15 09-01-20. EP	CMC 15 13-41-40. EP
CMC 15 09-01-56. EP	YKC 15 13-41-41. EP
ALE 15 09-03-07. EP	MBC 15 13-42-17. EP
EDM 15 10-51-06. EP	VIC 15 13-42-21. EP
CMC 15 10-52-48.2 EPC	PNT 15 13-42-33. EP
MBC 15 10-53-43.7 EPC	EDM 15 13-42-35. EP
MBC 15 11-25-46. EP	SES 15 13-43-06. EP
CMC 15 11-26-26.7 EPD	RES 15 13-43-11. EP
YKC 15 11-26-53. EP	BLC 15 13-43-11. EP
BLC 15 11-27-27. EP	FFC 15 13-43-24. EP
EDM 15 11-27-42. EP	FCC 15 13-43-38. EP
FCC 15 11-28-02. EP	SCH 15 13-45-45. EP
SES 15 11-28-03. EP	SIC 15 13-46-11. EP
FFC 15 11-28-05.5 EP	VIC 15 13-47-15. EP
FBC 15 11-28-14. EPD	PNT 15 13-47-27. EP
YKC 15 11-29-30. EP	VIC 15 14-03-00. EP
MBC 15 11-31-02. EP	PNT 15 14-03-00. EP
MBC 15 11-34-53.2 IPC 1.0 0057	SES 15 14-03-16.7 IPC
CMC 15 11-35-21.9 EPC 1.0 0080	ALB 15 14-03-22. EP
FSJ 15 11-35-37. EP	PHC 15 14-03-43. EP
ALE 15 11-35-41.1 IPC 0.8 0094	EDM 15 14-03-48.0 IPC
YKC 15 11-35-44.0 EPC	MBC 15 14-03-50. EP
RES 15 11-35-45.0 IPC	FSJ 15 14-04-14.6 EP 1.0 0345
VIC 15 11-36-09. EP	FFC 15 14-04-34.5 IPC
PNT 15 11-36-17. EP	YKC 15 14-05-27.4 IPC
EDM 15 11-36-25. EP	FCC 15 14-05-29.7 IPC 0.6 0094
BLC 15 11-36-28.7 IPC	SUD 15 14-05-50. EP
SES 15 11-36-45. EP	BLC 15 14-06-06.4 IPC
FFC 15 11-36-57.5 EPC	CMC 15 14-06-15.3 EPC
FCC 15 11-37-00.5 IPC 0.7 0040	OTT 15 14-06-21.5 EPC
FBC 15 11-37-29.2 EPC	GWC 15 14-06-24. EP
GWC 15 11-37-58.9 IPC	SFA 15 14-06-51.0 IPC 1.0 0330
SCH 15 11-38-24.0 IPC	SIC 15 14-07-14.6 IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SCH 15 14-07-17. EP				EDM 15 22-33-49. EP			
RES 15 14-07-26. EP	1.2	0181		MBC 15 23-23-30. EP			
FBC 15 14-07-28.0 IPC	1.0	0238		CMC 15 23-24-03.5 EP			
MBC 15 14-07-29.6 IPC	1.1	0230		RES 15 23-24-13.3 IPC			
HAL 15 14-07-37.0 IPC				BLC 15 23-25-00. EP			
STJ 15 14-08-31.8 EPC				FBC 15 23-25-46. EP			
ALE 15 14-08-45.0 IP	0.8	0053		OTT 16 00-39-42. EP			
MNT 15 17-06-34.4 IPC				PNT 16 00-40-33. EP			
GWC 15 17-10-24. EP				FFC 16 00-40-38. EP			
PNT 15 17-49-46. EP				EDM 16 00-40-47. EP			
FFC 15 17-49-51. EP				FCC 16 00-40-59. EP			
EDM 15 17-49-56. EP				PHC 16 00-41-08. EP			
FCC 15 17-50-14. EP				FSJ 16 00-41-16. EP			
FSJ 15 17-50-28. EP				BLC 16 00-41-38. EP			
BLC 15 17-50-52. EP				YKC 16 00-41-40. EP			
CMC 15 17-51-24. EP				CMC 16 00-42-11. EP			
MBC 15 17-52-13. EP				MBC 16 00-42-59. EP			
ALE 15 17-52-40. EP				ALE 16 00-43-29. EP			
MBC 15 20-02-13.0 EPC				RES 16 01-16-22. EP			
ALE 15 20-02-39. EP				BLC 16 01-17-09. EP			
CMC 15 20-02-47.1 EPC				SES 16 01-17-23. EP			
RES 15 20-02-56.7 IPC	0.8	0056		MBC 16 02-06-52. EP			
FSJ 15 20-03-07. EP				MBC 16 02-38-37.2 IPD	0.4	0013	
VIC 15 20-03-31. EP				CMC 16 02-38-54.7 EP	0.4	0022	
PNT 15 20-03-41. EPC				VIC 16 02-39-00. EP			
BLC 15 20-03-43.9 EPC				YKC 16 02-39-05. EP			
EDM 15 20-03-47. EP				PNT 16 02-39-11. EP			
SES 15 20-04-05.8 IPC				RES 16 02-39-12. EP			
FFC 15 20-04-13.0 EPC				EDM 16 02-39-25. IP			
FCC 15 20-04-13.5 IPC	1.2	0093		SES 16 02-39-36. EP			
FBC 15 20-04-30. EP				BLC 16 02-39-39.7 EPD			
GWC 15 20-05-01. EPC				FFC 16 02-39-52.0 EPD			
SCH 15 20-05-20. EP				FCC 16 02-39-59. EP			
SUD 15 20-05-36. EP				FBC 16 02-40-22. EP			
SIC 15 20-05-41. EP				FCC 16 02-58-09. EP			
OTT 15 20-05-50. EP				MBC 16 03-00-09. EP			
MNT 15 20-05-53.3 IPD				PNT 16 03-56-31. EP			
SES 15 21-34-18. EP				EDM 16 03-56-49. EP			
PNT 15 21-34-30. EP				FCC 16 03-57-06. EP			
FFC 15 21-34-34. EP				FSJ 16 03-57-21. EP			
EDM 15 21-34-40. EP				BLC 16 03-57-42. EP			
FCC 15 21-34-55. EP				YKC 16 03-57-46. EP			
FSJ 15 21-35-13. EP				CMC 16 03-58-17. EP			
BLC 15 21-35-33. EP				MBC 16 03-59-03. EP			
CMC 15 21-36-07. EP				ALE 16 03-59-33. EP			
MBC 15 21-36-56. EP				ALE 16 05-14-39. EP			
ALE 15 21-37-25. EP				EDM 16 05-15-02. EP			
MNT 15 21-43-44.6 IPD				CMC 16 05-15-02. EP			
SCH 15 21-44-38. EP				MBC 16 06-49-04.4 EPC			
GWC 15 21-44-43. EP				RES 16 06-49-48. EP			
SES 15 21-45-10. EP				BLC 16 06-50-34.0 EPC			
FCC 15 21-45-17.3 IPD	0.7	0037		EDM 16 06-50-36. EP			
PNT 15 21-45-27. EP				SES 16 06-50-43. EP			
VIC 15 21-45-34. EP				FCC 16 06-51-04. EP			
BLC 15 21-45-42.7 EPD				OTT 16 07-21-54. EP			

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

PNT 16 07-22-47.	EP	FSJ 16 15-27-07.	EP
EDM 16 07-22-56.	EP	BLC 16 15-27-30.	EP
FSJ 16 07-23-30.	EP	YKC 16 15-27-33.	EP
BLC 16 07-23-50.	EP	CMC 16 15-28-04.	EP
YKC 16 07-23-55.	EP	MBC 16 15-28-51.	EP
CMC 16 07-24-25.	EP	MBC 16 15-50-17.	EP
MBC 16 07-25-12.	EP	BLC 16 15-51-44.1	EP
ALE 16 07-25-36.	EP	SES 16 15-52-03.	EP
MBC 16 08-45-03.	EP	OTT 16 16-28-52.	EP
SCH 16 08-45-09.	EP	SES 16 16-29-35.	EP
EDM 16 09-23-21.3	IPD	PNT 16 16-29-48.	EP
MBC 16 09-25-12.0	EPD	FFC 16 16-29-51.	EP
OTT 16 10-20-51.	EP	EDM 16 16-29-57.	EP
SES 16 10-21-33.	EP	FCC 16 16-30-11.	EP
PNT 16 10-21-46.	EP	FSJ 16 16-30-30.	EP
EDM 16 10-21-55.	EP	BLC 16 16-30-53.	EP
FCC 16 10-22-12.	EP	YKC 16 16-30-55.	EP
FSJ 16 10-22-28.	EP	CMC 16 16-31-23.	EP
BLC 16 10-22-49.	EP	MBC 16 16-32-13.	EP
YKC 16 10-22-50.	EP	ALE 16 16-32-40.	EP
CMC 16 10-23-25.	EP	MBC 16 17-05-54.	EP
MBC 16 10-24-11.	EP	ALE 16 17-06-21.	EP
ALE 16 10-24-41.	EP	RES 16 17-06-37.	EP
MBC 16 10-56-58.	EP	EDM 16 17-07-22.	EP
MBC 16 11-30-35.	EP	BLC 16 17-07-22.3	EP
RES 16 11-47-47.	EP	SES 16 17-07-40.	EP
BLC 16 11-48-32.	EP	FFC 16 17-07-49.	EP
MBC 16 11-54-23.	EP	FCC 16 17-07-51.	EP
BLC 16 11-55-50.	EP	FBC 16 17-08-08.	EP
OTT 16 13-08-47.	EP	OTT 16 18-53-56.	EP
SES 16 13-09-15.	EP	SES 16 18-54-34.	EP
PNT 16 13-09-27.	EP	PNT 16 18-54-46.	EP
FFC 16 13-09-31.	EP	EDM 16 18-54-57.	EP
EDM 16 13-09-34.	EP	FCC 16 18-55-11.	EP
FCC 16 13-09-53.	EP	FSJ 16 18-55-28.	EP
FSJ 16 13-10-06.	EP	BLC 16 18-55-51.	EP
YKC 16 13-10-33.	EP	YKC 16 18-55-53.	EP
BLC 16 13-10-45.	EP	CMC 16 18-56-25.	EP
CMC 16 13-11-06.	EP	MBC 16 18-57-12.	EP
MBC 16 13-11-53.	EP	ALE 16 18-57-29.	EP
ALE 16 13-12-23.	EP	MBC 16 19-18-20.	EP
EDM 16 14-11-09.	EP	SES 16 19-31-15.	EP
FSJ 16 14-11-27.	EP	MBC 16 19-32-12.	EP
GWC 16 14-11-46.	EP	SCH 16 19-33-07.	EP
FCC 16 14-11-48.	EP	GWC 16 19-33-14.	EP
YKC 16 14-12-12.	EP	ALE 16 19-33-23.	EP
BLC 16 14-12-20.	EP	FCC 16 19-33-24.	EP
CMC 16 14-12-44.	EP	BLC 16 19-33-28.1	EPD
MBC 16 14-13-33.	EP	FFC 16 19-33-31.	EP
FCC 16 15-13-22.	EP	SES 16 19-33-33.	EP
MBC 16 15-15-22.	EP	RES 16 19-33-36.	EP
PNT 16 15-26-25.	EP	EDM 16 19-33-42.	EP
GWC 16 15-26-26.	EP	MBC 16 19-33-47.	EP
EDM 16 15-26-36.	EP	PNT 16 19-33-48.	EP
FCC 16 15-26-52.	EP	YKC 16 19-33-49.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

CMC 16 19-33-52.7	EPC	SES 17 03-18-17.	EP
VIC 16 19-33-54.	EP	MBC 17 03-20-33.	EP
FSJ 16 19-33-56.	EP	SUD 17 04-36-55.	EP
MBC 16 20-48-09.	EP	OTT 17 04-36-58.	EP
ALE 16 20-48-34.	EP	PNT 17 04-37-52.	EP
RES 16 20-48-50.	EP	FFC 17 04-37-54.	EP
BLC 16 20-49-35.	EP	EDM 17 04-38-01.	EP
SES 16 21-01-05.	EP	MBC 17 04-38-07.	EP
PNT 16 21-01-06.	EP	ALE 17 04-38-10.	EP
EDM 16 21-01-21.	EP	FCC 17 04-38-18.	EP
FCC 16 21-01-41.	EP	FSJ 17 04-38-32.	EP
FSJ 16 21-01-57.	EP	BLC 17 04-38-55.	EP
BLC 16 21-02-19.	EP	MBC 17 04-40-18.	EP
YKC 16 21-02-22.	EP	ALE 17 04-40-46.	EP
MBC 16 21-03-41.	EP	MBC 17 05-06-56.	EP
ALE 16 21-04-10.	EP	SES 17 05-09-16.	EP
PNT 16 22-54-06.	EP	MBC 17 05-09-29.	EP
EDM 16 22-54-19.	EP	FBC 17 05-09-39.	EP
MNT 16 23-19-21.	EP	SCH 17 05-10-14.	EP
OTT 16 23-19-21.	EP	BLC 17 05-10-22.	EP
SES 16 23-19-59.	EP	GWC 17 05-10-37.	EP
PNT 16 23-20-10.	EP	FCC 17 05-10-49.9	EP
FFC 16 23-20-11.	EP	FFC 17 05-11-19.0	EPC
EDM 16 23-20-20.	EP	EDM 17 05-11-38.	IP
FCC 16 23-20-37.	EP	SES 17 05-11-49.2	IPC
FSJ 16 23-20-49.	EP	MBC 17 05-17-09.	EP
BLC 16 23-21-15.	EP	SES 17 05-35-52.	EP
YKC 16 23-21-20.	EP	PNT 17 05-36-05.	EP
MBC 16 23-22-36.	EP	EDM 17 05-36-15.	EP
ALE 16 23-23-06.	EP	FCC 17 05-36-33.	EP
OTT 17 01-16-25.	EP	EDM 17 06-16-24.	EP
SES 17 01-17-04.	EP	FCC 17 06-16-41.	EP
PNT 17 01-17-15.	EP	MBC 17 06-18-40.	EP
FFC 17 01-17-18.	EP	MBC 17 06-37-25.0	IPD 0.8 0070
EDM 17 01-17-26.	EP	BLC 17 06-38-33.8	EPD
FCC 17 01-17-42.	EP	FCC 17 06-39-02.	EP
FSJ 17 01-17-53.	EP	EDM 17 06-39-32.	IP
BLC 17 01-18-19.	EP	SES 17 06-39-45.	EP
YKC 17 01-18-23.	EP	OTT 17 06-54-16.	EP
MBC 17 01-19-42.	EP	MNT 17 06-54-19.	EP
ALE 17 01-20-10.	EP	SES 17 06-54-56.	EP
MBC 17 01-29-40.	EP	PNT 17 06-55-08.	EP
MBC 17 01-57-29.	EP	FFC 17 06-55-13.	EP
OTT 17 02-23-29.	EP	EDM 17 06-55-16.	EP
SES 17 02-24-09.	EP	GWC 17 06-55-19.1	EPD
PNT 17 02-24-22.	EP	FCC 17 06-55-22.	EP
FFC 17 02-24-24.	EP	FSJ 17 06-55-51.	EP
EDM 17 02-24-34.	EP	BLC 17 06-56-14.	EP
FCC 17 02-24-46.	EP	YKC 17 06-56-17.	EP
FSJ 17 02-25-03.	EP	CMC 17 06-56-48.	EP
BLC 17 02-25-25.	EP	MBC 17 06-57-36.	EP
YKC 17 02-25-32.	EP	MBC 17 07-47-00.	EP
CMC 17 02-26-03.	EP	ALE 17 07-47-09.	EP
MBC 17 02-26-47.	EP	EDM 17 07-48-29.	EP
ALE 17 02-27-18.	EP	FCC 17 07-48-46.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

FFC 17 07-48-48. EP		MBC 17 12-02-08.5 EPC 1.0 0220
MNT 17 08-03-46.8 IPD		ALE 17 12-02-35. EPC 1.1 0482
SES 17 08-04-20.2 IPC		CMC 17 12-02-41.3 EPC 1.1 0143
FFC 17 08-04-36. EP		RES 17 12-02-51.4 EPC 0.8 0130
PNT 17 08-04-39. EP		FSJ 17 12-02-57. EP
EDM 17 08-04-45. EP 0.9 0076		YKC 17 12-03-02. EP
VIC 17 08-04-49. EP		PHC 17 12-03-04. EP
FCC 17 08-05-04. EP		ALB 17 12-03-18. EP
FSJ 17 08-05-27. EP		VIC 17 12-03-25. EP
BLC 17 08-05-48. EP		PNT 17 12-03-33. EP
YKC 17 08-05-52. EP		BLC 17 12-03-37.3 EPC
CMC 17 08-06-29.1 EPC 1.2 0087		EDM 17 12-03-40. EP 1.3 0250
RES 17 08-07-02.2 EPC		SES 17 12-03-57. EP
MBC 17 08-07-24. EP		FFC 17 12-04-06.5 EPC
ALE 17 08-08-00. EP		FCC 17 12-04-07.1 EPC 1.2 0269
PNT 17 08-18-34. EP		FBC 17 12-04-23.1 EPC
EDM 17 08-18-43. EP		GWC 17 12-04-54. EP
FCC 17 08-19-00. EP		SCH 17 12-05-13. EP
FSJ 17 08-19-16. EP		SUD 17 12-05-31. EP
BLC 17 08-19-38. EP		SIC 17 12-05-34. EP
MBC 17 08-21-00. EP		SFA 17 12-05-42. EP
OTT 17 08-59-51. EP		OTT 17 12-05-42. EP
SES 17 09-00-29. EP		MNT 17 12-05-45.8 IPD
PNT 17 09-00-42. EP		HAL 17 12-06-04. EP
FFC 17 09-00-45. EP		MBC 17 12-31-03. EP
EDM 17 09-00-52. EP		FFC 17 12-32-05. EP
FCC 17 09-01-07. EP		SES 17 12-32-10. EP
FSJ 17 09-01-23. EP		FCC 17 12-32-10. EP
BLC 17 09-01-45. EP		EDM 17 12-32-15. EP
YKC 17 09-01-49. EP		PNT 17 12-40-02. EP
CMC 17 09-02-22. EP		FFC 17 12-40-03. EP
MBC 17 09-03-07. EP		FCC 17 12-40-26. EP
ALE 17 09-03-37. EP		FSJ 17 12-40-48. EP
EDM 17 09-46-06. EP		BLC 17 12-41-04. EP
FCC 17 09-46-25. EP		YKC 17 12-41-08. EP
MBC 17 09-48-45. EP		CMC 17 12-41-27. EP
EDM 17 10-36-26. EP		MBC 17 12-42-23. EP
MBC 17 10-36-50. EP 0.5 0011		MBC 17 13-28-03.3 IPC 0.4 0015
EDM 17 10-39-34. EP		BLC 17 13-29-15. EP
BLC 17 10-39-40. EP		EDM 17 13-59-21. EP
RES 17 10-40-04. EP		FCC 17 13-59-36. EP
MBC 17 10-40-19. EP		MBC 17 14-01-37. EP
OTT 17 10-42-53. EP		EDM 17 14-26-19. EP
SES 17 10-43-33. EP		FCC 17 14-26-37. EP
PNT 17 10-43-45. EP		BLC 17 14-27-14.0 EPC
FFC 17 10-43-47. EP		MBC 17 14-28-36. EP
EDM 17 10-43-56. EP		MBC 17 14-38-21. EP
FCC 17 10-44-11. EP		OTT 17 15-03-20. EP
FSJ 17 10-44-29. EP		SES 17 15-04-02. EP
YKC 17 10-44-51. EP		PNT 17 15-04-11. EP
BLC 17 10-45-39. EP		FFC 17 15-04-14. EP
MBC 17 10-46-11. EP		EDM 17 15-04-19. EP
ALE 17 10-46-41. EP		FCC 17 15-04-38. EP
YKC 17 11-34-38. EP		FSJ 17 15-04-41. EP
MBC 17 11-36-11. EP		BLC 17 15-05-15. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

YKC 17 15-05-20.	EP	SFA 17 18-28-22.	EP
MBC 17 15-06-37.	EP	SCH 17 18-28-24.	EP
ALE 17 15-07-06.	EP	SIC 17 18-28-28.	EP
MBC 17 15-45-22.	EP	HAL 17 18-28-35.	EP
RES 17 15-46-08.	EP	STJ 17 18-28-47.	EP
BLC 17 15-46-53.	EP	MBC 17 18-59-53.	EP
FCC 17 16-45-27.	EP	ALE 17 19-00-19.	EP
BLC 17 16-46-04.	EP	RES 17 19-00-36.2	IPD
MBC 17 16-47-26.	EP	BLC 17 19-01-20.4	EPC
MBC 17 16-54-15.	EP	MBC 17 19-06-54.	EP
RES 17 16-54-57.	EP	ALE 17 19-07-20.	EP
BLC 17 16-55-43.	EP	FSJ 17 19-07-36.	EP
FBC 17 16-56-28.	EP	RES 17 19-07-38.	EP
MBC 17 17-03-28.	EP	PNT 17 19-08-12.	EP
MBC 17 17-05-32.	EP	BLC 17 19-08-19.8	EPD
PNT 17 17-05-46.	EP	EDM 17 19-08-23.	EP
CMC 17 17-06-03.	EP	SES 17 19-08-36.	EP
FCC 17 17-06-13.	EP	FFC 17 19-08-46.	EP
RES 17 17-06-14.3	EP	FCC 17 19-08-50.	EP
YKC 17 17-06-23.	EP	FBC 17 19-09-06.	EP
VIC 17 17-06-39.	EP	BLC 17 19-31-53.	EP
BLC 17 17-06-59.0	EPC	EDM 17 19-33-20.	EP
SES 17 17-07-19.	EP	MBC 17 19-47-29.	EP
FFC 17 17-07-27.0	EPC	MBC 17 19-51-39.	EP
FCC 17 17-07-28.	EP	SES 17 20-00-31.	EP
FBC 17 17-07-46.	EP	PNT 17 20-00-42.	EP
SCH 17 17-08-35.	EP	EDM 17 20-00-56.	EP
SIC 17 17-08-56.	EP	FCC 17 20-01-10.	EP
SES 17 17-26-28.	EP	FSJ 17 20-01-25.	EP
PNT 17 17-26-37.	EP	BLC 17 20-01-46.	EP
FCC 17 17-27-04.	EP	CMC 17 20-02-27.	EP
MBC 17 17-29-03.	EP	MBC 17 20-03-08.	EP
OTT 17 17-45-36.	EP	ALE 17 20-03-38.	EP
SES 17 17-46-17.	EP	SES 17 21-17-22.	EP
PNT 17 17-46-28.	EP	PNT 17 21-17-35.	EP
FFC 17 17-46-33.	EP	FCC 17 21-18-02.	EP
EDM 17 17-46-39.	EP	BLC 17 21-18-39.	EP
FCC 17 17-46-49.	EP	SES 17 21-26-05.	EP
FSJ 17 17-47-12.	EP	FCC 17 21-26-45.	EP
MBC 17 17-47-15.	EP	BLC 17 21-27-23.	EP
BLC 17 17-47-35.	EP	MBC 17 21-28-44.	EP
YKC 17 17-47-38.	EP	SES 17 21-46-44.	EP
CMC 17 17-48-09.	EP	FCC 17 21-47-24.	EP
MBC 17 17-48-56.	EP	BLC 17 21-48-02.	EP
ALE 17 17-49-22.	EP	MBC 17 21-49-23.	EP
MBC 17 18-03-02.	EP	OTT 17 22-14-21.	EP
BLC 17 18-19-28.3	EPC	SES 17 22-15-04.	EP
PNT 17 18-22-26.	EP	PNT 17 22-15-12.	EP
SES 17 18-22-52.	EP	EDM 17 22-15-25.	EP
YKC 17 18-22-58.	EP	FCC 17 22-15-38.	EP
CMC 17 18-23-02.	EP	FSJ 17 22-15-54.	EP
MBC 17 18-23-09.	EP	BLC 17 22-16-17.	EP
BLC 17 18-27-52.	EP	YKC 17 22-16-22.	EP
FBC 17 18-28-13.	EP	MBC 17 22-17-37.	EP
OTT 17 18-28-18.	EP	ALE 17 22-18-09.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC	17	23-01-46.	EP	EDM	18	05-14-18.	EP
SES	17	23-42-11.	EP	FCC	18	05-14-30.	EP
MBC	17	23-44-46.	EP	FSJ	18	05-14-51.	EP
SUD	18	00-17-21.	EP	MBC	18	05-16-35.	EP
OTT	18	00-17-28.	EP	OTT	18	05-35-48.	EP
SES	18	00-18-04.	EP	SCH	18	05-36-06.	EP
PNT	18	00-18-18.	EP	SES	18	05-36-31.	EP
FFC	18	00-18-18.	EP	SIC	18	05-36-40.	EP
EDM	18	00-18-31.	EP	PNT	18	05-36-41.	EP
FCC	18	00-18-45.	EP	SFA	18	05-36-46.	EP
FSJ	18	00-18-58.	EP	EDM	18	05-36-52.	EP
BLC	18	00-19-21.	EP	MBC	18	05-36-58.	EP
YKC	18	00-19-22.	EP	FCC	18	05-37-07.	EP
MBC	18	00-20-43.	EP	BLC	18	05-37-09.	EP
ALE	18	00-21-12.	EP	FSJ	18	05-37-22.	EP
SES	18	01-19-40.	EP	PHC	18	05-38-17.8	IPC
FCC	18	01-20-17.	EP	EDM	18	05-38-45.	EP
MBC	18	01-22-19.	EP	FSJ	18	05-39-04.	EP
SES	18	01-46-12.	EP	PNT	18	05-39-16.	EP
EDM	18	01-46-31.	EP	ALE	18	05-39-34.	EP
FCC	18	01-46-37.	EP	FFC	18	05-41-53.	EP
FSJ	18	01-47-07.	EP	BLC	18	05-42-47.	EP
BLC	18	01-47-26.	EP	SES	18	06-35-22.	EP
MBC	18	01-48-48.	EP	PNT	18	06-35-32.	EP
ALE	18	01-49-17.	EP	EDM	18	06-35-43.	EP
BLC	18	01-50-30.	EP	FSJ	18	06-36-14.	EP
FCC	18	02-05-12.	EP	BLC	18	06-36-38.	EP
YKC	18	02-05-52.	EP	MBC	18	06-38-00.	EP
MBC	18	02-07-12.	EP	BLC	18	06-38-14.	EP
SUD	18	02-31-22.	EP	PNT	18	06-54-13.	EP
OTT	18	02-31-23.	EP	PNT	18	06-56-24.	EP
SES	18	02-32-03.	EP	SES	18	06-56-38.	EP
PNT	18	02-32-16.	EP	EDM	18	06-56-50.	EP
GWC	18	02-32-22.	EP	MBC	18	06-59-17.	EP
EDM	18	02-32-23.	EP	SES	18	07-08-55.	EP
FCC	18	02-32-41.	EP	PNT	18	07-09-07.	EP
FSJ	18	02-32-56.	EP	FCC	18	07-09-35.	EP
BLC	18	02-33-19.	EP	FSJ	18	07-09-50.	EP
YKC	18	02-33-21.	EP	BLC	18	07-10-10.	EP
CMC	18	02-33-53.	EP	OTT	18	07-21-39.	EP
MBC	18	02-34-40.	EP	MNT	18	07-21-43.7	IP
ALE	18	02-35-13.	EP	SES	18	07-22-16.	EP
MBC	18	03-55-10.	EP	PNT	18	07-22-29.	EP
OTT	18	04-01-39.	EP	EDM	18	07-22-39.	EP
SES	18	04-02-17.	EP	FCC	18	07-22-55.	EP
PNT	18	04-02-30.	EP	FSJ	18	07-23-12.	EP
FFC	18	04-02-35.	EP	BLC	18	07-23-32.	EP
EDM	18	04-02-42.	EP	CMC	18	07-24-09.	EP
FCC	18	04-02-57.	EP	MBC	18	07-24-55.	EP
FSJ	18	04-03-13.	EP	ALE	18	07-25-25.	EP
BLC	18	04-03-34.	EP	MBC	18	07-38-09.1	EP
ALE	18	04-05-27.	EP	EDM	18	07-39-36.	EP
MBC	18	04-41-56.	EP	RES	18	07-48-02.	EP
SES	18	05-13-55.	EP	BLC	18	07-48-49.0	EPC
FFC	18	05-14-11.	EP	EDM	18	08-40-57.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC 18 08-43-12.	EP	FCC 18 12-37-33.	EP
OTT 18 09-04-48.	EP	FSJ 18 12-37-52.	EP
SES 18 09-05-28.	EP	YKC 18 12-38-14.	EP
PNT 18 09-05-42.	EP	BLC 18 12-38-14.	EP
FFC 18 09-05-42.	EP	CMC 18 12-38-49.	EP
MBC 18 09-05-45.	EP	MBC 18 12-39-32.	EP
EDM 18 09-05-50.	EP	ALE 18 12-40-02.	EP
FCC 18 09-06-09.	EP	MBC 18 13-19-42.	EP
ALE 18 09-06-09.	EP	MBC 18 13-45-12.	EP
FSJ 18 09-06-24.	EP	MBC 18 13-47-21.	EP
RES 18 09-06-27.4	IPC	SES 18 14-00-42.	EP
BLC 18 09-06-44.	EP	EDM 18 14-01-05.	EP
CMC 18 09-07-23.	EP	FCC 18 14-01-21.	EP
SES 18 09-07-33.	EP	MBC 18 14-03-20.	EP
SES 18 09-45-31.	EP	SES 18 14-15-37.	EP
EDM 18 09-45-51.	EP	EDM 18 14-16-00.	EP
MBC 18 09-48-07.	EP	FCC 18 14-16-17.	EP
BLC 18 10-00-00.0	EPD	FSJ 18 14-16-27.	EP
SES 18 10-08-22.	EP	MBC 18 14-18-14.	EP
EDM 18 10-08-49.	EP	SUD 18 14-51-11.	EP
FSJ 18 10-09-23.	EP	OTT 18 14-51-14.	EP
MBC 18 10-10-13.	EP	SES 18 14-51-51.	EP
OTT 18 10-38-52.	EP	FFC 18 14-52-06.	EP
SES 18 10-39-33.	EP	EDM 18 14-52-15.	EP
PNT 18 10-39-43.	EP	FCC 18 14-52-29.	EP
EDM 18 10-39-54.	EP	FSJ 18 14-52-45.	EP
FCC 18 10-40-06.	EP	BLC 18 14-53-06.	EP
FSJ 18 10-40-27.	EP	MBC 18 14-54-28.	EP
BLC 18 10-40-48.	EP	ALE 18 14-54-57.	EP
MBC 18 10-42-11.	EP	MBC 18 15-38-34.	EP
ALE 18 10-42-38.	EP	MBC 18 16-15-17.	EP
MBC 18 11-26-50.	EP	SES 18 16-26-31.	EP
SES 18 11-43-53.	EP	FFC 18 16-26-51.	EP
SFA 18 11-45-40.5	EPD	EDM 18 16-26-58.	EP
SIC 18 11-46-01.	EP	FCC 18 16-27-14.	EP
SCH 18 11-46-28.	EP	BLC 18 16-27-53.	EP
MBC 18 11-46-29.	EP	MBC 18 16-29-14.	EP
GWC 18 11-46-32.	EP	ALE 18 16-29-44.	EP
SES 18 11-46-53.2	IPD	FCC 18 17-03-49.	EP
FFC 18 11-46-55.	EP	MBC 18 17-19-49.4	EPD
FCC 18 11-47-03.	EP	ALE 18 17-20-14.	EP
EDM 18 11-47-09.	EP	RES 18 17-20-32.8	EPD 0.7 0026
FBC 18 11-47-15.	EP	BLC 18 17-21-19.3	EPD
BLC 18 11-47-29.6	EPD	FCC 18 17-27-51.	EP
YKC 18 11-47-44.	EP	MBC 18 17-29-50.	EP
FFC 18 12-03-05.	EP	MBC 18 17-36-25.	EP
FCC 18 12-03-29.	EP	MBC 18 17-37-00.	EP
MBC 18 12-05-26.	EP	SES 18 17-45-35.	EP
ALE 18 12-05-55.	EP	PNT 18 17-45-47.	EP
MBC 18 12-19-58.	EP	FFC 18 17-45-51.	EP
OTT 18 12-36-18.	EP	EDM 18 17-45-58.	EP
SES 18 12-36-59.	EP	FCC 18 17-46-14.	EP
PNT 18 12-37-07.	EP	BLC 18 17-46-51.	EP
FFC 18 12-37-11.	EP	MBC 18 17-48-14.	EP
EDM 18 12-37-20.	EP	ALE 18 17-48-36.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SES	18	18-12-03.	EP	FCC	19	00-49-51.	EP
PNT	18	18-12-14.	EP	MBC	19	00-51-27.	EP
FFC	18	18-12-16.	EP	SES	19	01-19-47.	EP
EDM	18	18-12-27.	EP	PNT	19	01-20-01.	EP
BLC	18	18-13-18.	EP	FFC	19	01-20-03.	EP
MBC	18	18-14-40.	EP	EDM	19	01-20-09.	EP
ALE	18	18-15-10.	EP	GWC	19	01-20-10.	EP
OTT	18	19-06-40.	EP	FCC	19	01-20-26.	EP
SES	18	19-07-16.	EP	FSJ	19	01-20-39.	EP
PNT	18	19-07-31.	EP	BLC	19	01-21-04.	EP
FFC	18	19-07-32.	EP	CMC	19	01-21-39.	EP
EDM	18	19-07-38.	EP	MBC	19	01-22-26.	EP
FCC	18	19-07-56.	EP	ALE	19	01-22-54.	EP
BLC	18	19-08-33.	EP	MBC	19	01-47-38.5	EPD
FBC	18	19-08-46.	EP	CMC	19	01-48-00.7	EPD
MBC	18	19-09-55.	EP	ALE	19	01-48-04.	EP
ALE	18	19-10-24.	EP	RES	19	01-48-20.	EP
EDM	18	19-37-09.	EP	FSJ	19	01-48-24.	EP
FCC	18	19-37-20.	EP	YKC	19	01-48-30.	EP
EDM	18	20-20-39.	EP	BLC	19	01-49-05.2	EPD
FCC	18	20-20-58.4	EP	EDM	19	01-49-06.	EP
BLC	18	20-21-34.	EP	SES	19	01-49-24.4	EPD
MBC	18	20-22-57.	EP	FFC	19	01-49-33.0	EPC
ALE	18	20-23-25.	EP	FCC	19	01-49-34.3	EPD
EDM	18	21-27-31.	EP	FBC	19	01-49-52.	EP
FCC	18	21-27-46.	EP	GWC	19	01-50-21.	EP
BLC	18	21-28-25.	EP	FCC	19	01-56-53.	EP
MBC	18	21-29-47.	EP	MBC	19	01-58-53.	EP
FCC	18	21-43-08.	EP	FCC	19	02-27-14.	EP
OTT	18	21-57-28.	EP	MBC	19	02-29-13.	EP
PNT	18	21-58-20.	EP	ALE	19	02-29-40.	EP
FFC	18	21-58-21.	EP	MNT	19	02-35-53.	EP
EDM	18	21-58-29.	EP	SES	19	02-36-30.	EP
FCC	18	21-58-43.	EP	PNT	19	02-36-44.	EP
BLC	18	21-59-23.	EP	FFC	19	02-36-47.	EP
FBC	18	21-59-35.	EP	EDM	19	02-36-55.	EP
MBC	18	22-00-44.	EP	FCC	19	02-37-11.	EP
ALE	18	22-01-13.	EP	FSJ	19	02-37-27.	EP
FCC	18	22-33-32.	EP	BLC	19	02-37-47.	EP
FCC	18	22-51-06.	EP	MBC	19	02-39-10.	EP
PNT	18	23-16-37.	EP	ALE	19	02-39-39.	EP
FFC	18	23-16-38.	EP	EDM	19	03-21-44.	EP
EDM	18	23-16-46.	EP	FCC	19	03-21-57.	EP
FCC	18	23-17-03.	EP	MBC	19	03-23-57.	EP
BLC	18	23-17-41.	EP	MBC	19	03-26-25.	EP
FCC	18	23-31-49.	EP	RES	19	03-27-10.	EP
MBC	18	23-33-48.	EP	BLC	19	03-27-53.	EP
OTT	18	23-46-16.	EP	FCC	19	03-40-35.	EP
FFC	18	23-47-08.	EP	MBC	19	04-02-49.	EP
FCC	18	23-47-28.	EP	SUD	19	04-14-18.	EP
BLC	18	23-48-12.	EP	OTT	19	04-14-20.	EP
MBC	18	23-49-30.	EP	MNT	19	04-14-21.	EP
ALE	18	23-49-58.	EP	SES	19	04-14-57.	EP
FCC	19	00-32-51.	EP	PNT	19	04-15-10.	EP
MBC	19	00-34-52.	EP	FFC	19	04-15-14.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

EDM 19 04-15-20.	EP			SUD 19 08-22-40.8	IPC		
FCC 19 04-15-35.	EP			SFA 19 08-22-48.8	IPC		
BLC 19 04-16-14.	EP			SIC 19 08-23-14.4	IPC		
MBC 19 04-17-36.	EP			STJ 19 08-23-19.8	EPC		
ALE 19 04-18-00.	EP			GWC 19 08-23-42.	EP		
FCC 19 04-48-33.	EP			SCH 19 08-23-45.9	IPC		
MBC 19 05-15-20.6	IPC	0.5	0184	SES 19 08-24-00.7	IPC		
RES 19 05-15-35.0	EP			FFC 19 08-24-03.5	IPC		
CMC 19 05-16-20.2	EPC			FCC 19 08-24-15.9	IPC	0.8	0150
FBC 19 05-16-31.	EP			EDM 19 08-24-20.0	IPC	0.9	0321
BLC 19 05-16-45.7	IPC			PNT 19 08-24-20.9	IPC		
YKC 19 05-16-55.0	IPC			VIC 19 08-24-29.	IPC		
FCC 19 05-17-20.4	IPC	0.6	0033	ALB 19 08-24-38.	EPC		
SCH 19 05-17-22.	EP			FBC 19 08-24-41.	IPC		
GWC 19 05-17-31.5	IPC	0.6	0100	PHC 19 08-24-50.4	IPC		
FSJ 19 05-17-36.	EP			BLC 19 08-24-50.8	IPC		
FFC 19 05-17-45.0	IPC			FSJ 19 08-24-54.7	IPC	1.2	0264
SIC 19 05-17-46.8	EPC			CMC 19 08-25-31.0	IPC	0.8	0375
EDM 19 05-17-51.3	IPC	0.6	0038	RES 19 08-25-46.4	IPC	0.9	0125
SES 19 05-18-07.9	IPC			YKC 19 08-25-60.0	IPC		
MNT 19 05-18-20.	EP			MBC 19 08-26-10.3	IPC	1.7	2700
SUD 19 05-18-23.	EP			ALE 19 08-26-24.3	IP	0.9	0211
OTT 19 05-18-23.0	EPC			SES 19 08-46-40.8	IPC		
ALE 19 05-20-37.	EP			EDM 19 08-47-10.	EP		
FCC 19 05-30-35.	EP			BLC 19 08-47-41.	EP		
MBC 19 05-32-35.	EP			MBC 19 08-49-00.	EP		
OTT 19 05-56-22.	EP			MBC 19 08-49-57.	EP		
FFC 19 05-57-17.	EP			ALE 19 08-50-09.	EP		
EDM 19 05-57-23.	EP			PNT 19 08-52-45.	EP		
FCC 19 05-57-40.	EP			SCH 19 08-52-58.	EP		
BLC 19 05-58-18.	EP			MBC 19 08-53-09.	EP		
YKC 19 05-58-20.	EP			MBC 19 08-58-57.	EP		
MBC 19 05-59-38.	EP			MBC 19 09-07-59.	EP		
ALE 19 06-00-09.	EP			MBC 19 09-12-03.	EP		
FCC 19 06-25-23.	EP			MNT 19 09-13-36.	EP		
MBC 19 06-27-23.	EP			OTT 19 09-14-47.	EP		
MBC 19 06-47-48.	EP			SES 19 09-15-00.4	IPC		
SES 19 06-55-26.	EP			EDM 19 09-15-20.	EP		
FCC 19 06-56-04.	EP			STJ 19 09-15-39.	EP		
MBC 19 06-58-04.	EP			SES 19 09-16-13.5	IPC		
ALE 19 06-58-33.	EP			FFC 19 09-16-17.0	EP		
MBC 19 07-10-00.	EP			EDM 19 09-16-33.	EP		
OTT 19 07-39-04.	EP			PNT 19 09-16-34.	EP		
FFC 19 07-40-00.	EP			VIC 19 09-16-43.	EP		
EDM 19 07-40-07.	EP			FBC 19 09-16-55.	EP		
FCC 19 07-40-21.	EP			BLC 19 09-17-04.	EP		
YKC 19 07-41-05.	EP			MBC 19 09-17-10.	EP		
CMC 19 07-41-38.	EP			YKC 19 09-17-19.	EP		
MBC 19 07-42-24.	EP			ALE 19 09-17-23.	EP		
EDM 19 08-21-29.	EP			CMC 19 09-17-44.2	EPC		
FCC 19 08-21-45.	EP			RES 19 09-18-07.	EP		
SCB 19 08-22-21.1	IPC			MBC 19 09-18-23.6	IP	1.0	0066
OTT 19 08-22-23.7	IPC			ALE 19 09-18-37.	EP		
MNT 19 08-22-36.0	IPC			MNT 19 09-19-46.5	IPD		
HAL 19 08-22-39.5	IPC			SES 19 09-21-10.9	IPC		

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

FFC 19 09-21-15.	EP		FCC 19 11-58-19.	EP
PNT 19 09-21-31.	EP		MBC 19 12-00-18.	EP
EDM 19 09-21-31.	EP		MBC 19 12-04-32.	EP
BLC 19 09-22-01.	EP		MBC 19 12-09-17.	EP
YKC 19 09-22-17.	EP		MBC 19 12-29-10.	EP
MBC 19 09-23-22.	EP	1.1 0047	MBC 19 12-38-51.	EP
ALE 19 09-23-34.	EP		FFC 19 12-46-20.	EP
PNT 19 09-25-49.	EP		EDM 19 12-46-26.	EP
EDM 19 09-25-58.	EP		FCC 19 12-46-43.	EP
SES 19 09-27-41.2	IPC		MBC 19 12-48-40.	EP
EDM 19 09-28-01.	EP		ALE 19 12-49-08.	EP
MBC 19 09-28-14.	EP		EDM 19 12-53-04.	EP
BLC 19 09-28-31.8	EPC		MBC 19 12-54-54.	EP
MBC 19 09-29-51.2	IPC		SES 19 12-56-37.6	IPC
SES 19 09-37-36.	EP		FFC 19 12-56-41.	EP
SES 19 09-38-21.	EP		EDM 19 12-56-57.	EP
EDM 19 09-38-46.	EP		BLC 19 12-57-28.0	EPC
MBC 19 09-39-46.	EP		YKC 19 12-57-43.	EP
MBC 19 09-40-36.	EP		MBC 19 12-58-47.4	EP
MBC 19 09-41-24.	EP		ALE 19 12-59-02.	EP
MBC 19 09-47-52.	EP		MBC 19 13-22-06.	EP
MBC 19 10-10-16.	EP		MBC 19 13-39-48.	EP
FCC 19 10-27-52.	EP		SES 19 13-53-53.	EP
SES 19 10-29-11.2	IP		EDM 19 13-54-16.	EP
FFC 19 10-29-15.	EP		FCC 19 13-54-30.	EP
FCC 19 10-29-27.	EP		MBC 19 13-56-31.	EP
EDM 19 10-29-31.0	IPC		ALE 19 13-57-00.	EP
PNT 19 10-29-32.	EPD		FCC 19 14-06-13.	EP
FBC 19 10-29-52.	EP		MBC 19 14-08-12.	EP
BLC 19 10-30-01.5	EPC		MBC 19 14-13-14.	EP
YKC 19 10-30-17.	EP		FCC 19 14-32-47.	EP
MBC 19 10-31-21.1	IPC	0.8 0019	MBC 19 14-32-52.	EP
EDM 19 10-36-42.	EP		FCC 19 14-44-51.	EP
FCC 19 10-36-56.	EP		MBC 19 14-46-51.	EP
MBC 19 10-38-56.	EP		MBC 19 14-52-53.	EP
MBC 19 10-45-10.	EP		EDM 19 15-03-18.	EP
FFC 19 10-56-47.	EP		FCC 19 15-03-33.	EP
EDM 19 10-56-53.	EP		MBC 19 15-05-33.	EP
FCC 19 10-57-11.	EP		SES 19 15-15-03.	EP
YKC 19 10-57-52.	EP		FFC 19 15-15-18.	EP
CMC 19 10-58-25.	EP		EDM 19 15-15-25.	EP
MBC 19 10-59-10.	EP		FCC 19 15-15-42.	EP
ALE 19 10-59-40.	EP		MBC 19 15-17-42.	EP
EDM 19 11-08-10.	EP		ALE 19 15-18-11.	EP
BLC 19 11-08-40.0	EPC		MBC 19 15-35-41.	EP
MBC 19 11-09-59.7	EPC		FCC 19 15-45-16.	EP
SES 19 11-10-29.	EP		FCC 19 15-58-46.	EP
MBC 19 11-12-39.	EP		MBC 19 16-05-37.	EP
FCC 19 11-14-47.	EP		EDM 19 16-26-44.	EP
MBC 19 11-31-07.	EP		FCC 19 16-27-01.	EP
FCC 19 11-36-24.	EP		MBC 19 16-29-00.	EP
MBC 19 11-38-27.	EP		FCC 19 16-38-06.	EP
MBC 19 11-42-46.	EP		MBC 19 16-40-05.	EP
MBC 19 11-44-25.	EP		FCC 19 16-57-36.	EP
EDM 19 11-58-06.	EP		CMC 19 16-58-48.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC 19 16-59-36. EP	MBC 19 20-16-56.2 IP
ALE 19 17-00-07. EP	ALE 19 20-17-01. EP
SES 19 17-04-56. EP	FCC 19 20-26-20. EP
FFC 19 17-04-59. EP	MBC 19 20-28-20. EP
BLC 19 17-05-46.0 EPC	SES 19 20-48-25. EP
MBC 19 17-07-05.4 EP	EDM 19 20-48-48. EP
MNT 19 17-16-44.8 IPD	FCC 19 20-49-03. EP
SFA 19 17-16-58. EP	CMC 19 20-50-18. EP
SIC 19 17-17-23. EP	MBC 19 20-51-03. EP
SCH 19 17-17-55. EP	ALE 19 20-51-33. EP
SES 19 17-18-09.4 IPC	FCC 19 20-58-33. EP
FFC 19 17-18-12. EP	SES 19 21-25-54. EP
FCC 19 17-18-25. EP	PNT 19 21-26-08. EP
PNT 19 17-18-29. EP	FCC 19 21-26-31. EP
MBC 19 17-18-46. EP	MBC 19 21-28-32. EP
BLC 19 17-19-00. EP	SES 19 21-29-37. EP
YKC 19 17-19-15. EP	BLC 19 21-30-27. EP
CMC 19 17-19-39. EP	MBC 19 21-31-46. EP
MBC 19 17-20-19.0 EPC 1.1 0054	FCC 19 21-45-59. EP
ALE 19 17-20-32. EP	FCC 19 22-11-06. EP
FCC 19 17-33-46. EP	PNT 19 22-20-50. EP
MBC 19 17-37-19. EP	EDM 19 22-21-03. EP
PNT 19 18-06-14. EP	FCC 19 22-21-15. EP
EDM 19 18-06-28. EP	BLC 19 22-21-55. EP
FCC 19 18-06-41. EP	CMC 19 22-22-31. EP
MBC 19 18-08-40. EP	YKC 19 22-22-58. EP
ALE 19 18-09-14. EP	ALE 19 22-23-46. EP
MBC 19 18-12-35.3 EPC	FCC 19 22-31-16. EP
ALE 19 18-13-02. EP	RES 19 22-36-25. EP
RES 19 18-13-18. EP	BLC 19 22-37-09.2 IPC
BLC 19 18-14-03.0 EPC	FCC 19 22-37-41.2 EPC
FCC 19 18-14-32. EP	FFC 19 23-41-26. EP
FCC 19 18-28-05. EP	EDM 19 23-41-33. EP
FCC 19 19-00-09. EP	FCC 19 23-41-49. EP
BLC 19 19-05-54.0 EPC	FSJ 19 23-42-07. EP
MBC 19 19-09-26. EP	BLC 19 23-42-27. EP
FCC 19 19-17-18. EP	CMC 19 23-43-03. EP
MBC 19 19-19-18. EP	ALE 19 23-44-19. EP
MBC 19 19-22-15. EP	OTT 19 23-47-58. EP
RES 19 19-23-02. EP	MNT 19 23-48-00.2 IPD
SES 19 19-28-47. EP	STJ 19 23-48-45. EP
PNT 19 19-29-01. EP	SCH 19 23-49-10. EP
FFC 19 19-29-02. EP	SES 19 23-49-24.5 IPC
EDM 19 19-29-12. EP	FFC 19 23-49-28. EP
FCC 19 19-29-24. EP	FCC 19 23-49-40. EP
BLC 19 19-30-04. EP	EDM 19 23-49-44. EP
CMC 19 19-30-39. EP	PNT 19 23-49-45. EP
MBC 19 19-31-26. EP	BLC 19 23-50-14.5 EPC
ALE 19 19-31-55. EP	YKC 19 23-50-30. EP
FCC 19 20-01-12. EP	ALE 19 23-51-46. EP
MNT 19 20-10-54. EP	BLC 20 00-22-33. EP
OTT 19 20-10-56. EP	MBC 20 00-40-49. EP
SUD 19 20-11-00.5 EPC	FCC 20 00-47-18. EP
SFA 19 20-11-04. EP	MBC 20 00-49-17. EP
SES 19 20-11-40.9 IPC	FCC 20 00-52-39. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

MBC 20 01-00-23.	EP			BLC 20 05-05-59.	EP
FCC 20 01-11-40.	EP			CMC 20 05-06-24.	EP
MBC 20 01-13-39.	EP			MBC 20 05-07-21.	EP
PNT 20 01-42-13.	EP			ALE 20 05-07-51.	EP
FFC 20 01-42-19.	EP			MBC 20 05-33-03.	EP
EDM 20 01-42-25.	EP			MBC 20 05-50-17.	EP
FCC 20 01-42-40.	EP			MBC 20 05-57-19.	EP
BLC 20 01-43-20.	EP			MBC 20 06-00-25.	EP
YKC 20 01-43-23.	EP			EDM 20 06-31-33.	EP
MBC 20 01-44-42.	EP			FCC 20 06-31-48.	EP
ALE 20 01-45-10.	EP			YKC 20 06-32-31.	EP
MBC 20 02-18-50.	EP			MBC 20 06-33-49.	EP
BLC 20 02-20-14.	EP			FCC 20 07-14-24.	EP
MBC 20 02-45-57.	EP			MBC 20 07-16-24.	EP
SCB 20 02-47-24.8	EPC			SES 20 07-24-11.	EP
OTT 20 02-47-37.	EP			PNT 20 07-24-23.	EP
MNT 20 02-47-38.7	IPD			EDM 20 07-24-33.	EP
HAL 20 02-47-42.5	EP			FCC 20 07-24-50.	EP
SUD 20 02-47-43.	EP			BLC 20 07-25-28.	EP
SFA 20 02-47-51.	EP			YKC 20 07-25-30.	EP
SIC 20 02-48-16.7	EPC			MBC 20 07-26-50.	EP
STJ 20 02-48-23.	EP			ALE 20 07-27-19.	EP
GWC 20 02-48-46.1	IP			OTT 20 08-20-10.	EP
SCH 20 02-48-48.	EP			MNT 20 08-20-11.8	IPC
SES 20 02-49-03.1	IPC			SUD 20 08-20-16.	EP
FFC 20 02-49-06.0	EPC			SIC 20 08-20-50.5	EP
FCC 20 02-49-18.9	EPC	1.3	0198	SCH 20 08-21-22.	EP
PNT 20 02-49-23.	EP			SES 20 08-21-35.9	IPC
EDM 20 02-49-23.	IPC	1.3	0476	FFC 20 08-21-40.	EP
VIC 20 02-49-32.	EP			FCC 20 08-21-52.	EP
ALB 20 02-49-41.	EP			EDM 20 08-21-55.8	IPC
FSJ 20 02-49-52.9	IP	1.2	0143	PNT 20 08-21-56.	EP
PHC 20 02-49-53.	EP			BLC 20 08-22-26.6	EPC
BLC 20 02-49-53.2	EPC			YKC 20 08-22-42.	EP
YKC 20 02-50-08.5	EPC			CMC 20 08-23-07.2	EPC
CMC 20 02-50-33.5	EPC			RES 20 08-23-23.	EP
RES 20 02-50-49.	EP			MBC 20 08-23-46.0	IPC
MBC 20 02-51-12.9	EPC	1.3	0430	ALE 20 08-24-00.	EP
ALE 20 02-51-27.	EP	1.4	0167	RES 20 08-25-05.6	IP
PNT 20 03-09-31.	EP			SES 20 08-26-11.5	IPC
EDM 20 03-09-40.	EP			FCC 20 08-26-21.	EP
FCC 20 03-09-57.	EP			FCC 20 08-33-03.	EP
BLC 20 03-10-35.	EP			SES 20 08-34-05.	EP
CMC 20 03-11-10.	EP			YKC 20 08-34-10.	EP
MBC 20 03-11-57.	EP			MBC 20 08-34-22.	EP
ALE 20 03-12-09.	EP			ALE 20 08-35-21.	EP
FCC 20 03-24-46.	EP			MBC 20 08-36-26.	EP
MBC 20 03-26-50.	EP			SCH 20 08-37-02.	EP
MBC 20 03-53-30.	EP			FCC 20 08-37-37.	EP
FCC 20 04-31-30.	EP			MBC 20 08-45-46.	EP
MBC 20 04-56-29.	EP			PNT 20 09-21-01.	EP
PNT 20 05-04-45.	EP			EDM 20 09-21-11.	EP
FFC 20 05-04-58.	EP			FCC 20 09-21-27.	EP
EDM 20 05-05-03.	EP			BLC 20 09-22-04.	EP
FCC 20 05-05-21.	EP			MBC 20 09-23-26.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

ALE 20 09-23-57.	EP	EDM 20 16-18-46.	EP
FCC 20 09-51-34.	EP	FCC 20 16-19-04.	EP
MBC 20 09-53-34.	EP	FSJ 20 16-19-15.	EP
FCC 20 10-23-08.	EP	BLC 20 16-19-41.	EP
MBC 20 10-25-08.	EP	YKC 20 16-19-43.	EP
SES 20 10-49-26.	EP	MBC 20 16-21-03.	EP
EDM 20 10-49-44.	EP	ALE 20 16-21-30.	EP
FCC 20 10-50-01.	EP	FCC 20 16-55-48.	EP
MBC 20 10-52-00.	EP	MBC 20 18-21-30.	EP
SES 20 11-17-54.	EP	ALE 20 18-21-55.	EP
EDM 20 11-18-17.	EP	CMC 20 18-22-04.	EP
FCC 20 11-18-31.	EP	RES 20 18-22-13.6	IPD 0.7 0035
FSJ 20 11-18-47.	EP	YKC 20 18-22-24.	EP
BLC 20 11-19-08.	EP	PNT 20 18-22-57.	EP
CMC 20 11-19-46.	EP	BLC 20 18-23-00.	EP
MBC 20 11-20-30.	EP	EDM 20 18-23-04.	EP
ALE 20 11-21-02.	EP	SES 20 18-23-22.0	EPC
FCC 20 11-56-12.	EP	FFC 20 18-23-29.	EP
OTT 20 12-23-04.	EP	FCC 20 18-23-31.	EP
SES 20 12-23-43.	EP	MBC 20 19-59-03.	EP
EDM 20 12-24-05.	EP	MBC 20 20-31-00.	EP
MBC 20 12-24-15.	EP	YKC 20 20-31-24.	EP
FCC 20 12-24-22.	EP	ALE 20 20-31-29.	EP
FSJ 20 12-24-37.	EP	SES 20 20-31-51.6	IPD
BLC 20 12-24-38.	EP	PNT 20 20-45-40.	EP
CMC 20 12-25-36.	EP	FCC 20 20-46-09.	EP
MBC 20 12-26-21.	EP	FSJ 20 20-46-24.	EP
ALE 20 12-26-48.	EP	YKC 20 20-46-48.	EP
ALE 20 12-52-06.	EP	CMC 20 20-47-21.	EP
FCC 20 13-17-29.	EP	MBC 20 20-48-08.	EP
MBC 20 13-19-28.	EP	ALE 20 20-48-36.	EP
MBC 20 13-49-30.	EP	OTT 20 23-34-06.	EP
EDM 20 14-00-05.	EP	MNT 20 23-34-10.7	IPC
FCC 20 14-00-24.	EP	PNT 20 23-34-57.	EP
MBC 20 14-02-22.	EP	EDM 20 23-35-04.	EP
ALE 20 14-02-53.	EP	FCC 20 23-35-23.	EP
FCC 20 14-22-30.	EP	FSJ 20 23-35-39.	EP
MBC 20 14-24-30.	EP	BLC 20 23-36-03.	EP
MBC 20 14-44-40.	EP	CMC 20 23-36-28.	EP
FCC 20 15-14-15.	EP	MBC 20 23-37-23.	EP
SES 20 15-15-32.1	IPC	ALE 20 23-37-53.	EP
MBC 20 15-16-15.	EP	OTT 21 00-35-09.	EP
FCC 20 15-26-08.	EP	MNT 21 00-35-10.9	IPD
MBC 20 15-45-12.	EP	SUD 21 00-35-15.	EP
MBC 20 15-48-53.	EP	HAL 21 00-35-15.	EP
SCH 20 16-02-10.	EP	SFA 21 00-35-24.	EP
FCC 20 16-02-38.	EP	STJ 21 00-36-00.	EP
EDM 20 16-02-41.	EP	GWC 21 00-36-15.	EP
BLC 20 16-03-12.	EP	SCH 21 00-36-21.	EP
MBC 20 16-04-32.	EP	SES 21 00-36-34.3	IPC
ALE 20 16-04-46.	EP	FFC 21 00-36-38.0	EPC
MBC 20 16-12-05.	EP	FCC 21 00-36-50.5	IPC
SES 20 16-18-26.	EP	PNT 21 00-36-54.	EP
PNT 20 16-18-37.	EP	EDM 21 00-36-54.	IP
FFC 20 16-18-40.	EP	VIC 21 00-37-04.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

PHC 21	00-37-25.	EP		FCC 21	07-41-58.	EP
BLC 21	00-37-25.1	EPC		EDM 21	07-42-01.	EP
FSJ 21	00-37-28.	EP		PNT 21	07-42-02.	EP
YKC 21	00-37-40.2	EPC		BLC 21	07-42-32.0	EPC
CMC 21	00-38-05.5	EPC		YKC 21	07-42-47.	EP
RES 21	00-38-10.	EP		RES 21	07-43-30.	EP
MBC 21	00-38-44.7	IPC	1.4 0212	MBC 21	07-43-51.6	IPC
ALE 21	00-38-57.	EP		ALE 21	07-44-06.	EP
GWC 21	00-51-15.	EP		PNT 21	08-10-32.	EP
SUD 21	01-31-14.	EP		MBC 21	08-13-00.	EP
OTT 21	01-31-20.	EP		ALE 21	08-13-28.	EP
MBC 21	01-31-38.	EP		EDM 21	09-02-03.	EP
SES 21	01-32-03.	EP		MBC 21	09-04-19.	EP
PNT 21	01-32-24.	EP		ALE 21	09-04-45.	EP
EDM 21	01-32-29.	EP		MNT 21	09-41-12.5	EP
VIC 21	01-32-35.	EP		SES 21	09-41-46.	EP
SCH 21	01-32-51.	EP		FFC 21	09-42-02.	EP
BLC 21	01-33-28.	EP		EDM 21	09-42-08.	EP
YKC 21	01-33-34.1	EPC		FCC 21	09-42-26.	EP
RES 21	01-34-33.	EP		MBC 21	09-44-26.	EP
MBC 21	01-35-06.	EP		ALE 21	09-44-55.	EP
ALE 21	01-36-09.	EP		PNT 21	11-14-07.	EP
RES 21	02-03-13.	EP		FFC 21	11-14-09.	EP
BLC 21	02-31-14.7	EPC		EDM 21	11-14-16.	EP
MBC 21	02-32-34.	EP		FCC 21	11-14-30.	EP
PNT 21	02-41-20.	EP		FSJ 21	11-14-47.	EP
EDM 21	02-41-34.	EP		BLC 21	11-15-10.	EP
FCC 21	02-41-48.	EP		CMC 21	11-15-46.	EP
BLC 21	02-42-25.	EP		MBC 21	11-16-32.	EP
MBC 21	02-43-45.	EP		ALE 21	11-17-03.	EP
ALE 21	02-44-07.	EP		MBC 21	11-41-59.	EP
MBC 21	03-55-51.	EP		MBC 21	12-28-38.	EP
SES 21	05-56-42.	EP		SES 21	12-39-22.	EP
PNT 21	05-56-54.	EP		BLC 21	12-40-12.	EP
FFC 21	05-56-57.	EP		MBC 21	12-41-31.	EP
EDM 21	05-57-02.	EP		MBC 21	13-04-16.	EP
FCC 21	05-57-21.	EP		RES 21	14-44-04.	EP
BLC 21	05-57-59.	EP		MBC 21	15-14-20.	EP
YKC 21	05-58-01.	EP		SES 21	15-14-45.	EP
CMC 21	05-58-34.	EP		BLC 21	15-15-02.	EP
MBC 21	05-59-20.	EP		RES 21	15-15-05.	EP
ALE 21	05-59-50.	EP		MBC 21	15-37-04.	EP
MBC 21	06-13-57.	EP		YKC 21	15-52-43.	EP
ALE 21	06-14-24.	EP		MBC 21	15-52-45.	EP
OTT 21	07-33-16.	EP		BLC 21	15-53-49.	EP
MNT 21	07-33-18.0	IPD		FCC 21	15-54-14.	EP
SES 21	07-34-41.9	EPC		GWC 21	15-55-29.	EP
EDM 21	07-35-01.	EP		SCH 21	15-56-08.	EP
BLC 21	07-35-32.4	EPC		SES 21	17-03-10.	EP
MBC 21	07-36-52.2	EPC		PNT 21	17-03-29.	EP
OTT 21	07-40-15.	EP		EDM 21	17-03-40.	EP
MNT 21	07-40-17.	EP		FCC 21	17-03-50.	EP
SCH 21	07-41-14.	EP		BLC 21	17-04-36.	EP
SES 21	07-41-41.4	IPC		MBC 21	17-05-55.	EP
FFC 21	07-41-44.5	EPC		ALE 21	17-06-25.	EP

MBC	21	17-15-24.	EP	
ALE	21	17-23-40.	EP	
MBC	21	17-25-50.	EP	
EDM	21	18-00-26.	EP	
MBC	21	18-02-44.	EP	
ALE	21	18-03-13.	EP	
MBC	21	19-02-00.	EP	
BLC	21	19-03-16.8	EPD	
RES	21	20-27-55.	EP	
PNT	21	20-35-16.	EP	
SES	21	20-35-52.	EP	
OTT	21	20-59-46.	EP	
SES	21	21-00-25.	EP	
PNT	21	21-00-38.	EP	
FFC	21	21-00-41.	EP	
EDM	21	21-00-47.	EP	
FCC	21	21-01-05.	EP	
FSJ	21	21-01-22.	EP	
YKC	21	21-01-46.	EP	
CMC	21	21-02-18.	EP	
MBC	21	21-03-03.	EP	
ALE	21	21-03-34.	EP	
MBC	21	21-14-56.	EP	
ALE	21	21-15-16.	EP	
CMC	21	23-32-19.	EP	
MBC	21	23-33-15.	EP	
RES	21	23-34-06.	EP	
BLC	21	23-34-06.	EP	
OTT	22	00-30-37.	EP	
MNT	22	00-30-44.5	IP	
SES	22	00-31-18.	EP	
PNT	22	00-31-25.	EP	
FFC	22	00-31-34.0	EP	
EDM	22	00-31-39.	EP	
FCC	22	00-31-55.	EP	
FSJ	22	00-32-13.	EP	
BLC	22	00-32-34.	EP	
RES	22	00-33-39.	EP	
MBC	22	00-33-54.	EP	
ALE	22	00-34-24.	EP	
MBC	22	00-45-54.	EP	
FBC	22	00-46-47.	EP	
SES	22	00-46-51.	EP	
FFC	22	00-46-52.	EP	
FCC	22	00-46-52.	EP	
EDM	22	00-46-59.	IP	
BLC	22	00-47-00.	EP	
CMC	22	00-47-10.	EP	
FSJ	22	00-47-12.	EP	
RES	22	00-47-15.	EP	
MBC	22	00-47-24.	EP	0.8 0055
BLC	22	00-50-13.	EP	
FSJ	22	00-50-28.	EP	
ALE	22	00-50-40.	EP	
MBC	22	01-21-47.7	EPC	1.4 0086
ALE	22	01-22-15.5	IPC	1.3 0110
CMC	22	01-22-19.6	EPC	
RES	22	01-22-30.5	IPC	1.4 0095
FSJ	22	01-22-36.	EP	
YKC	22	01-22-39.3	EPC	
VIC	22	01-22-56.	EP	
PNT	22	01-23-09.	EP	
BLC	22	01-23-15.4	EPC	
EDM	22	01-23-16.	EP	
SES	22	01-23-34.	EP	
FFC	22	01-23-43.0	EPC	
FCC	22	01-23-45.	EP	
FBC	22	01-24-01.	EP	
GWC	22	01-24-32.	EP	
SCH	22	01-24-52.	EP	
SIC	22	01-25-19.	EP	
MNT	22	01-25-23.5	IP	
OTT	22	01-25-24.	EP	
RES	22	01-31-19.	EP	
MBC	22	02-14-56.	EP	
MBC	22	02-30-22.	EP	
RES	22	03-15-13.	EP	
SCH	22	04-12-33.	EP	
SES	22	04-12-46.7	IPD	
FFC	22	04-12-50.	EP	
EDM	22	04-13-06.	EP	
FBC	22	04-13-27.	EP	
BLC	22	04-13-37.0	EPD	
RES	22	04-14-32.	EP	
MBC	22	04-14-57.	EP	
ALE	22	04-15-11.	EP	
SCH	22	04-34-57.	EP	
SES	22	04-35-11.	EP	
FFC	22	04-35-15.	EP	
FBC	22	04-35-51.	EP	
BLC	22	04-36-01.	EP	
MBC	22	04-37-20.6	EPD	
FBC	22	05-50-54.	EP	
MBC	22	05-51-33.5	EP	
RES	22	05-52-16.7	EPD	
BLC	22	05-52-18.	EP	
FFC	22	05-52-28.	EP	
EDM	22			

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

FSJ 22 07-39-15.	EP	BLC 22 17-36-23.	EP
SES 22 08-21-06.	EP	EDM 22 17-37-07.	EP
MBC 22 08-21-55.	EP	ALE 22 17-37-08.	EP
MBC 22 09-17-30.	EP	MBC 22 17-37-41.	EP
RES 22 09-18-12.	EP	BLC 22 18-45-22.	EP
SES 22 09-27-15.	EP	MBC 22 18-46-41.	EP
FFC 22 09-27-18.0	EP	ALE 22 18-46-55.	EP
FCC 22 09-27-31.	EP	ALE 22 19-39-43.	EP
PNT 22 09-27-34.	EP	SES 22 20-27-19.	EP
EDM 22 09-27-34.	EP	MBC 22 20-29-29.2	EPC
BLC 22 09-28-05.	EP	FCC 22 23-20-49.	EP
MBC 22 09-29-24.4	EPC	BLC 23 01-30-54.5	EPD
ALE 22 09-29-38.	EP	RES 23 03-50-11.	EP
SES 22 09-42-18.	EP	MNT 23 03-52-04.	EP
MBC 22 09-46-36.	EP	SES 23 03-52-41.	EP
MBC 22 09-49-12.	EP	PNT 23 03-52-53.	EP
OTT 22 09-55-24.	EP	FFC 23 03-52-59.	EP
SES 22 09-56-06.	EP	EDM 23 03-53-05.	EP
FFC 22 09-56-21.	EP	FCC 23 03-53-20.	EP
EDM 22 09-56-29.	EP	FSJ 23 03-53-39.	EP
FCC 22 09-56-45.	EP	BLC 23 03-54-00.	EP
FSJ 22 09-57-02.	EP	CMC 23 03-54-35.3	EPD
BLC 22 09-57-23.	EP	RES 23 03-55-03.	EP
CMC 22 09-57-59.	EP	MBC 23 03-55-22.	EP
RES 22 09-58-25.	EP	ALE 23 03-55-51.	EP
MBC 22 09-58-45.	EP	MBC 23 04-14-17.	EP
ALE 22 09-59-15.	EP	RES 23 04-15-10.	EP
RES 22 10-05-25.	EP	MBC 23 05-06-56.	EP
MBC 22 11-14-57.	EP	RES 23 05-07-39.1	IPC
ALE 22 11-15-22.	EP	BLC 23 05-08-25.8	EPC
RES 22 11-15-39.	EP	MBC 23 05-29-59.	EP
BLC 22 11-16-26.4	EPC	ALE 23 05-30-25.	EP
SES 22 11-16-46.	EP	RES 23 05-30-42.	EP
FFC 22 11-16-55.	EP	BLC 23 05-31-26.	EP
MBC 22 11-17-24.8	IPC 0.5 0028	EDM 23 05-31-28.	EP
ALE 22 11-17-42.	EP	FCC 23 05-31-56.	EP
CMC 22 11-17-57.1	EPC	MBC 23 05-44-17.	EP
RES 22 11-18-02.8	IPC 0.5 0020	EDM 23 06-19-02.	EP
BLC 22 11-18-47.1	EPC	YKC 23 06-20-08.	EP
SES 22 11-19-07.8	IPC	MBC 23 06-21-41.	EP
FFC 22 11-19-14.	EP	ALE 23 06-22-17.	EP
FCC 22 11-19-14.	EP	EDM 23 06-26-04.	EP
MBC 22 11-26-35.	EP	FCC 23 06-26-21.	EP
MBC 22 11-34-08.	EP	YKC 23 06-27-09.	EP
MBC 22 12-11-48.	EP	MBC 23 06-28-41.4	EPC
MBC 22 12-18-38.	EP	YKC 23 06-33-39.	EP
MBC 22 12-31-00.	EP	MBC 23 06-35-11.	EP
MBC 22 14-25-14.	EP	MBC 23 09-02-13.	EP
ALE 22 16-07-18.	EP	ALE 23 09-03-53.	EP
MBC 22 16-08-21.9	EPC	MBC 23 09-26-18.	EP
SES 22 16-18-46.	EP	ALE 23 09-26-47.	EP
FFC 22 16-19-02.	EP	RES 23 09-27-49.	EP
EDM 22 16-19-09.	EP	MBC 23 09-27-51.	EP
FCC 22 16-19-24.	EP	FBC 23 09-28-00.	EP
MBC 22 16-21-23.	EP	STJ 23 09-28-11.	EP

SCH	23	09-28-27.8	EPC		GWC	23	17-01-22.	EP
CMC	23	09-28-36.9	EPD		SCH	23	17-02-06.	EP
BLC	23	09-28-39.0	EPC		OTT	23	17-02-20.	EP
SIC	23	09-28-44.	EP		SIC	23	17-02-29.	EP
GWC	23	09-28-50.4	EPD	0.7 0050	SFA	23	17-02-30.	EP
YKC	23	09-29-03.	EP		EDM	23	18-41-50.	EP
FCC	23	09-29-03.	EP		MBC	23	18-41-52.1	EPC
SFA	23	09-29-04.	EP		ALE	23	18-43-32.	EP
OTT	23	09-29-22.	EP		MBC	23	19-22-23.	EP
SUD	23	09-29-29.	EP		MBC	23	19-31-14.	EP
FFC	23	09-29-29.	EP		EDM	23	20-12-38.	EP
EDM	23	09-29-45.	EP		FCC	23	20-12-54.	EP
SES	23	09-29-56.	EP		FSJ	23	20-13-08.	EP
MBC	23	09-34-14.	EP		MBC	23	20-14-54.	EP
MBC	23	11-33-41.	EP		MBC	23	23-47-16.	EP
SES	23	11-37-35.	IPD		BLC	24	00-38-43.5	EPD
FFC	23	11-37-36.	EP		FCC	24	00-39-15.	EP
FCC	23	11-37-41.	EP		CMC	24	01-30-22.	EP
EDM	23	11-37-52.	EP		BLC	24	03-10-50.0	EPD
BLC	23	11-38-13.0	EPC		MBC	24	03-12-09.4	EPC
RES	23	11-39-00.	EP		MBC	24	04-27-02.1	EPD
MBC	23	11-39-23.	EP		MBC	24	06-18-14.	EP
MBC	23	11-45-03.	EP		MBC	24	09-05-18.	EP
RES	23	13-27-08.	EP		MBC	24	09-53-30.	EP
MBC	23	14-10-40.	EP		RES	24	10-02-04.	EP
MBC	23	14-25-46.	EP		MBC	24	10-02-24.	EP
BLC	23	14-27-24.	EP		MBC	24	10-27-56.	EP
MBC	23	14-35-54.	EP		FCC	24	10-28-36.	EP
RES	23	14-36-39.	EP		SES	24	11-09-26.	EP
BLC	23	14-37-22.	EP		MBC	24	11-11-35.0	EPC
MBC	23	14-57-07.	EP		MBC	24	11-14-48.1	EPC
FSJ	23	15-05-38.	EP		RES	24	11-15-24.	EP
PNT	23	15-06-35.	EP		FCC	24	11-16-34.	EP
EDM	23	15-06-52.	EP		MBC	24	11-53-42.	EP
MBC	23	15-06-59.	EP		SES	24	14-14-12.	EP
SES	23	15-07-12.	EP		FCC	24	14-14-27.	EP
BLC	23	15-07-42.	EP		EDM	24	14-14-31.	EP
RES	23	15-07-46.	EP		PNT	24	14-14-32.	EP
MBC	23	15-53-00.	EP		BLC	24	14-15-02.	EP
MBC	23	16-01-58.	EP		RES	24	14-16-02.	EP
MBC	23	16-47-34.	EP		MBC	24	14-16-22.	EP
PHC	23	16-57-30.	EP		ALE	24	14-16-25.	EP
FSJ	23	16-57-36.	EP		MBC	24	15-20-52.	EP
VIC	23	16-58-14.	EP		RES	24	15-21-35.	EP
YKC	23	16-58-19.	EP		MBC	24	18-39-13.	EP
CMC	23	16-58-24.	EPC		OTT	24	20-23-32.	EP
PNT	23	16-58-30.	EP		SUD	24	20-23-56.	EP
EDM	23	16-58-47.	EP		ALE	24	20-25-07.	EP
MBC	23	16-58-54.0	EPC	1.2 0103	RES	25	01-26-17.	EP
SES	23	16-59-12.	EP		MNT	25	01-27-53.	EP
RES	23	16-59-39.	EP		SFA	25	01-28-10.	EP
BLC	23	16-59-39.	EP		SES	25	01-28-25.	EP
FFC	23	16-59-40.	EP		PNT	25	01-28-40.	EP
FCC	23	17-00-02.	EP		FFC	25	01-28-46.	EP
ALE	23	17-00-35.	EP		EDM	25	01-28-48.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

GWC 25 01-28-53.	EP	PNT 26 01-44-44.	EP
FCC 25 01-29-10.	EP	PHC 26 01-45-01.	EP
FSJ 25 01-29-23.	EP	SES 26 01-45-35.	EP
BLC 25 01-29-45.	EP	FSJ 26 01-45-47.	EP
YKC 25 01-29-50.	EP	EDM 26 01-45-51.	EP
RES 25 01-30-51.	EP	FFC 26 01-47-00.	EP
ALE 25 01-31-26.	EP	YKC 26 01-47-26.	EP
RES 25 04-07-22.	EP	FCC 26 01-48-01.	EP 1.6 0240
MBC 25 04-16-22.	EP	CMC 26 01-48-15.	EP
ALE 25 04-16-55.	EP	BLC 26 01-48-23.	EP
RES 25 04-17-10.	EP	OTT 26 01-49-18.	EP
BLC 25 04-17-42.	EP	MBC 26 01-49-23.	EP
MBC 25 04-49-08.	EP	SFA 26 01-49-27.	EP
MBC 25 04-57-42.	EP	RES 26 01-49-28.	EP
ALE 25 04-58-06.	EP	MNT 26 01-49-31.	EP
YKC 25 06-03-17.	EP	GWC 26 01-49-77.	EPC 1.8 0414
MBC 25 06-03-51.	EP	SCH 26 01-50-02.	EP
RES 25 06-04-45.	EP	ALE 26 01-50-49.	EP
BLC 25 06-04-48.	EP	STJ 26 01-51-23.	EP
FCC 25 06-09-01.	EP	ALE 26 02-04-43.	EP
SES 25 06-55-33.	EP	ALE 26 02-05-14.	EP
EDM 25 06-55-45.	EP	MBC 26 02-05-49.	EP
OTT 25 06-57-38.	EP	RES 26 02-06-16.	EP
ALE 25 06-58-50.	EP	MBC 26 02-06-19.	EP
MBC 25 06-59-46.	EP	STJ 26 02-06-37.	EP
SES 25 07-51-13.	EP	SCH 26 02-06-56.	EP
EDM 25 07-52-27.	EP	YKC 26 02-07-00.	EP
MBC 25 07-54-27.	EP	BLC 26 02-07-07.	EP
SCH 25 09-13-27.	EP	FCC 26 02-07-30.	EP
FFC 25 09-28-02.	EP	EDM 26 02-08-12.	EP
RES 25 09-28-07.	EP	SUD 26 02-11-45.	EP
BLC 25 09-28-12.	EP	SES 26 02-11-48.	EP
ALE 25 09-33-25.	EP	EDM 26 02-12-13.	EP
FFC 25 09-33-26.	EP	FFC 26 02-12-16.5	EPC
RES 25 09-33-29.	EP	GWC 26 02-12-53.	EP
RES 25 10-06-46.	EP	SCH 26 02-13-23.	EP
MBC 25 10-24-29.	EP	YKC 26 02-13-23.	EP
RES 25 15-30-25.	EP	BLC 26 02-13-32.4	EPC
MBC 25 15-30-47.	EP	STJ 26 02-13-49.	EP
ALE 25 15-31-22.	EP	RES 26 02-14-49.	EP
RES 25 19-45-04.	EP	MBC 26 02-15-00.9	EPC 1.3 0079
SES 25 19-45-56.6	IPC	ALE 26 02-15-46.	EP
BLC 25 19-46-17.0	EPD	ALE 26 02-16-43.	EP
RES 25 23-31-51.	EP	ALB 26 03-53-20.	EP
MBC 25 23-42-40.	EP	VIC 26 03-53-29.	EP
ALE 25 23-43-06.	EP 1.0 0033	MBC 26 04-23-07.	EP
CMC 25 23-43-11.	EP	FFC 26 04-39-55.	EP
RES 25 23-43-22.3	IPC	MNT 26 05-02-47.	EP
YKC 25 23-43-30.	EP	SFA 26 05-03-06.	EP
PNT 25 23-44-00.	EP	STJ 26 05-03-39.	EP
BLC 25 23-44-07.0	EPC	SCH 26 05-04-03.	EP
EDM 25 23-44-08.	EP	SES 26 05-04-12.7	EPC
SES 25 23-44-21.1	EPC	FFC 26 05-04-15.	EP
FFC 25 23-44-34.5	EPC	FCC 26 05-04-29.	EP
FCC 25 23-44-35.6	IPC	EDM 26 05-04-31.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

PNT 26 05-04-32.	EP		FCC 26 15-59-29.	EP	
BLC 26 05-05-02.	EP		ALE 26 16-00-00.	EP	
FSJ 26 05-05-07.	EP		GWC 26 16-00-32.	EP	
YKC 26 05-05-17.	EP		MBC 26 16-10-21.	EP	
CMC 26 05-05-41.	EP		SES 26 16-44-38.	EP	
RES 26 05-05-58.	EP		FFC 26 16-44-41.0	EPD	
MBC 26 05-06-21.	EP		FCC 26 16-44-54.	EP	
ALE 26 05-06-35.	EP		EDM 26 16-44-57.	IP	
MBC 26 05-29-55.	EP		FBC 26 16-45-18.	EP	
RES 26 06-04-14.2	EPD		BLC 26 16-45-28.2	EPC	
BLC 26 06-05-01.	EP		MBC 26 16-46-47.2	EPC 1.1 0057	
EDM 26 06-57-19.	EP		ALE 26 16-47-02.	EP	
MBC 26 06-59-09.	EP		FBC 26 18-19-10.	EP	
FFC 26 08-49-08.	EP		FBC 26 18-33-47.	EP	
RES 26 08-49-09.	EP		BLC 26 18-34-01.	EP	
FCC 26 08-49-23.	EP		SCH 26 18-34-05.	EP	
EDM 26 09-13-50.	EP		FBC 26 19-14-31.	EP	
FFC 26 09-14-57.	EP		MBC 26 20-05-41.	EP	
MBC 26 10-32-51.	EP	0.7 0029	MBC 26 20-35-40.	EP	
ALE 26 10-33-17.	EP	1.0 0088	ALE 26 20-36-08.	EP	
CMC 26 10-33-24.7	EPC		RES 26 20-36-23.	EP	
RES 26 10-33-34.1	EPC	0.5 0036	BLC 26 20-37-17.	EP	
FSJ 26 10-33-45.	EP		EDM 26 21-01-54.	EP	
YKC 26 10-33-46.	EP		MBC 26 21-03-45.	EP	
VIC 26 10-34-09.	EP		ALE 26 21-03-57.	EP	
PNT 26 10-34-19.	EP		MBC 27 01-52-21.3	IPD	
BLC 26 10-34-21.5	EPC		BLC 27 01-53-29.	EP	
EDM 26 10-34-25.5	EPC		FCC 27 01-54-55.	EP	
SES 26 10-34-44.4	IPC		MBC 27 01-55-11.9	EPC	
FCC 26 10-34-51.7	EPC		ALE 27 01-55-41.	EP	
FFC 26 10-34-52.0	EPC		PNT 27 02-14-26.	EP	
FBC 26 10-35-07.	EP		SES 27 02-14-49.9	EPD	
GWC 26 10-35-37.	EP		ALE 27 06-30-44.	EP	
SCH 26 10-35-58.	EP		MBC 27 06-31-02.	EP	
SUD 26 10-36-14.	EP		EDM 27 07-21-20.	EP	
OTT 26 10-36-28.	EP		MBC 27 07-23-10.3	EPC	
SFA 26 10-36-28.	EP		MBC 27 09-48-12.	EP	
STJ 26 10-36-45.	EP		MBC 27 10-39-30.7	EP	
FSJ 26 10-51-01.	EP		MBC 27 11-03-12.	EP	
EDM 26 10-51-17.	EP		SES 27 11-58-23.2	IPD	
FFC 26 10-52-25.	EP		EDM 27 11-58-41.	EP	
FCC 26 10-53-28.	EP		BLC 27 11-59-07.1	EPD	
GWC 26 10-54-32.	EP		MBC 27 12-00-23.3	IPD	
MBC 26 10-54-48.	EP		MBC 27 12-01-01.8	EP	
SFA 26 10-55-11.	EP		SES 27 12-28-02.	EP	
SCH 26 10-55-26.	EP		FCC 27 12-28-11.	EP	
ALE 26 10-56-10.	EP		EDM 27 12-28-19.	EP	
MBC 26 13-53-50.0	EPD		BLC 27 12-28-46.	EP	
RES 26 13-54-30.0	IPC		MBC 27 12-29-56.	EP	
EDM 26 13-55-07.	EP		MBC 27 16-56-26.	EP	
BLC 26 13-55-09.2	EPD		YKC 27 16-57-09.	EP	
FCC 26 14-16-51.	EP		RES 27 16-57-18.	EP	
MBC 26 14-18-51.	EP		ALE 27 16-57-25.	EP	
VIC 26 15-53-27.	EP		EDM 27 16-57-50.	EP	
FBC 26 15-59-16.	EP		BLC 27 16-58-00.	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SES 27 16-58-14.	EP	EDM 28 09-54-58.	EP
FCC 27 16-58-33.	EP	SES 28 09-55-16.	EP
MBC 27 17-21-12.1	IPC	FFC 28 09-55-24.	EP
ALE 27 17-21-37.	EP	FCC 28 09-55-26.	EP
RES 27 17-21-54.7	EPC	FBC 28 09-55-35.	EP
BLC 27 17-22-40.3	EPC	FCC 28 10-50-18.	EP
EDM 27 17-22-42.	EP	RES 28 10-50-22.	EP
SES 27 17-22-59.	EP	MBC 28 11-12-40.	EP
FFC 27 17-23-08.5	EPC	RES 28 11-13-27.	EP
FCC 27 17-23-10.	EP	PNT 28 12-24-58.	EP
FBC 27 17-23-23.	EPC	SES 28 12-25-18.	EP
GWC 27 17-23-56.	EP	PHC 28 12-25-43.	EP
SCH 27 17-24-29.	EP	EDM 28 12-25-48.	EP
MBC 27 22-03-29.	EP	FSJ 28 12-26-15.0	EPD 1.0 0112
RES 27 22-04-12.	EP	FFC 28 12-26-35.5	IPC
ALE 27 22-04-55.	EP	YKC 28 12-27-27.	EP
BLC 27 22-04-57.	EP	FCC 28 12-27-34.	EP
FFC 27 22-05-24.	EP	SUD 28 12-27-51.	EP
FBC 27 22-05-35.	EP	BLC 28 12-28-16.5	EPC
MBC 27 22-23-02.4	EP	CMC 28 12-28-20.	EP
ALE 27 22-26-41.	EP	OTT 28 12-28-22.	EP
MBC 27 22-28-00.	EP	GWC 28 12-28-25.0	EPC
BLC 27 22-32-39.	EP	MNT 28 12-28-35.8	IPC
SES 27 22-32-43.4	IPC	SCH 28 12-29-17.	EP
FBC 27 22-32-44.	EP	FBC 28 12-29-21.	EP
FFC 27 22-32-48.	EP	RES 28 12-29-27.	EP
FCC 27 22-32-48.4	EP	MBC 28 12-29-29.7	IPC 0.7 0040
SCH 27 22-33-10.	EP	HAL 28 12-29-37.	EP
SUD 27 22-33-17.	EP	STJ 28 12-30-32.6	EPC
GWC 27 22-33-40.	EPD	ALE 28 12-30-44.	EP
MBC 27 22-43-41.3	EP	MBC 28 13-13-46.	EP
ALE 27 22-44-38.	EP	MBC 28 13-41-43.3	EP
MBC 27 23-23-14.	EP	ALE 28 13-42-04.	EP
RES 27 23-23-56.	EP	SES 28 13-42-29.	EP
MBC 28 01-15-26.3	EPC	MBC 28 14-33-15.3	EPD
BLC 28 01-16-28.	EP	ALE 28 14-33-42.	EP
MBC 28 02-20-33.9	EPC	RES 28 14-33-58.	EP
ALE 28 02-21-01.	EP	BLC 28 14-34-43.0	EPD
RES 28 02-21-16.4	EPC	FCC 28 14-35-04.	EP
BLC 28 02-22-00.9	EPC	FFC 28 14-35-11.0	EPC
SES 28 02-22-19.	EP	FBC 28 14-35-25.	EP
FFC 28 02-22-28.	EP	MBC 28 16-51-16.5	EP
MBC 28 08-29-26.	EP	MBC 28 18-25-42.	EP
MBC 28 09-29-51.	EP	ALE 28 18-26-06.	EP
MBC 28 09-39-47.4	EP	CMC 28 18-26-15.2	EP
ALE 28 09-40-14.	EP	RES 28 18-26-25.2	EPD 0.6 0023
RES 28 09-40-30.	EP	BLC 28 18-27-11.7	EPD
BLC 28 09-41-15.	EP	SES 28 18-27-34.	EP
FCC 28 09-41-44.	EP	FFC 28 18-27-41.	EP
FBC 28 09-41-52.	EP	FCC 28 18-27-50.	EP
MBC 28 09-53-30.	EP	MBC 28 19-50-56.4	EP
ALE 28 09-53-50.	EP	MBC 28 20-25-28.5	EP
CMC 28 09-54-02.	EP	MBC 28 20-46-13.	EP
RES 28 09-54-12.	EP	RES 29 00-15-57.5	IPC
BLC 28 09-54-57.	EP	EDM 29 00-24-20.	IP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

SES 29 00-24-28. EP		FBC 29 19-20-18. EP	
ALE 29 01-26-59. EP		ALE 29 19-21-32. EF	
RES 29 01-27-16. EP		MBC 29 20-19-51. EP	
BLC 29 01-28-01. EP		MBC 29 20-44-27. EP	
MBC 29 02-03-24. EP		MBC 30 01-27-45.0 EPD	
MBC 29 04-30-02. EP		ALE 30 01-27-56. EP	
ALE 29 04-30-28. EP		SES 30 02-20-11. EP	
RES 29 04-30-44.7 EPC		MBC 30 02-22-21. EP	
BLC 29 04-31-30. EP		MBC 30 05-15-28. EP	
SUD 29 06-28-21. EP		MBC 30 09-47-28.7 IPC 0.8 0034	
OTT 29 06-28-24. EP		PHC 30 09-47-31. EP	
MNT 29 06-28-31.4 IPC		FSJ 30 09-47-36. EP	
SES 29 06-29-18.9 EPC		VIC 30 09-47-44. EP	
FFC 29 06-29-31.5 EPC		CMC 30 09-47-44.6 EPC 0.6 0081	
GWC 29 06-29-36.5 IPC 0.9 0066		YKC 30 09-47-53. EP	
PNT 29 06-29-40. EP		PNT 30 09-47-55. EP	
EDM 29 06-29-43.5 IPC 0.5 0050		ALE 30 09-47-57. EP 1.0 0042	
SCH 29 06-29-55.7 IPC		RES 30 09-48-02.3 IPC 1.0 0057	
FCC 29 06-29-56.4 EP		EDM 30 09-48-10. EP	
STJ 29 06-30-04. EP		SES 30 09-48-21. EP	
BLC 29 06-30-39.0 EPC		BLC 30 09-48-26.7 EPC	
FBC 29 06-30-47. EP		FFC 30 09-48-36. EP	
CMC 29 06-31-21.5 EPD		FCC 30 09-48-45. EP	
RES 29 06-31-52.4 IPC 0.7 0027		RES 30 11-13-38. EP	
MBC 29 06-32-15.3 IPC 0.8 0031		MBC 30 13-21-43. EP	
ALE 29 06-32-44. EP		FSJ 30 13-25-08. EP	
EDM 29 06-37-55. EP		CMC 30 13-25-17. EP	
MBC 29 06-41-15. EP		MBC 30 13-25-20. EP	
RES 29 06-41-15.6 EPC		ALE 30 13-25-28. EP	
MBC 29 08-19-07. EP		RES 30 13-25-34. EP	
ALE 29 08-19-34. EP		EDM 30 13-25-43. EP	
MBC 29 09-27-05. EP		EDM 30 13-46-23. EP	
SES 29 11-20-46.1 EPC		FCC 30 13-47-02. EP	
MBC 29 11-21-02. EP		MBC 30 13-52-21. EP	
EDM 29 15-37-17. EP		ALE 30 14-22-40. EP	
MBC 29 15-40-36. EP		RES 30 14-24-48. EP	
RES 29 15-40-37. EP		MBC 30 14-25-20. EP	
FBC 29 15-40-41. EP		MBC 30 14-58-15.2 EPD	
FBC 29 15-50-35. EP		ALE 30 14-58-31. EP	
EDM 29 15-50-48. EP		RES 30 14-58-48. EP	
BLC 29 15-50-50. EP		FSJ 30 14-58-58. EP	
RES 29 15-50-57. EP		BLC 30 14-59-31.5 EPD	
YKC 29 15-51-00. EP		EDM 30 14-59-32. EP	
MBC 29 15-51-15.8 IPC 0.9 0062		SES 30 14-59-55. EP	
MBC 29 18-56-01. EP		FFC 30 14-59-59. EP	
VIC 29 19-15-50. EP		FCC 30 15-00-00. EP	
PNT 29 19-15-56. EP		SES 30 19-50-13. EP	
SES 29 19-16-28. EP		SES 30 20-11-05. EP	
EDM 29 19-16-52. IP		SUD 30 20-11-25. EP	
FSJ 29 19-17-02. EP		EDM 30 20-11-33. EP	
FFC 29 19-17-34.5 EPC		FFC 30 20-11-41. EP	
BLC 29 19-19-00.0 EPC		OTT 30 20-11-42. EP	
SCH 29 19-20-11. EP		FSJ 30 20-12-08. EP	
MBC 29 19-20-15.0 EPC		FCC 30 20-12-21. EP	
RES 29 19-20-16.0 EPC		SIC 30 20-12-47. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUN., 1968

BLC 30	20-13-01.	EP	SFA 30	20-29-18.	EP
MBC 30	20-14-29.8	EP	GWC 30	20-29-25.	EP
ALE 30	20-15-22.	EP	SIC 30	20-29-42.	EP
SES 30	20-28-01.	EP	BLC 30	20-29-55.	EP
SUD 30	20-28-20.	EP	SCH 30	20-30-03.	EP
EDM 30	20-28-26.	EP	CMC 30	20-30-22.	EP
FFC 30	20-28-34.	EP	FBC 30	20-30-38.	EP
OTT 30	20-28-36.	EP	RES 30	20-31-12.	EP
MNT 30	20-28-47.	EP	MBC 30	20-31-23.	EP
FSJ 30	20-28-55.	EP	ALE 30	20-32-16.	EP
FCC 30	20-29-14.	EP	MBC 30	21-18-45.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

ALE 01 04-10-18. EP 0.8 0024	FSJ 01 11-19-41. EP
RES 01 04-11-32.1 IPC 0.7 0019	YKC 01 11-19-53. EP
MBC 01 04-11-37.2 IPC 0.5 0078	RES 01 11-20-33. EP
FBC 01 04-11-50. EPC	MBC 01 11-20-56. EP
SCH 01 04-12-31.2 EPC	ALE 01 11-21-10. EP
CMC 01 04-12-31.8 EPC	MBC 01 11-58-53.6 EPC
BLC 01 04-12-36.3 IPC	RES 01 11-59-46. EP
SIC 01 04-12-53.6 EPC	EDM 01 12-00-31. EP
GWC 01 04-12-55. EP	BLC 01 12-00-31.3 EPC
YKC 01 04-13-05.0 EPC	FBC 01 12-01-30. EP
FCC 01 04-13-06.5 IPC 0.4 0032	MBC 01 12-31-53. EP
HAL 01 04-13-11.5 EPC	ALE 01 12-32-18. EP
SFA 01 04-13-20.5 EPC	RES 01 12-32-37. EP
OTT 01 04-13-29. EP	MBC 01 15-45-18. EP
MNT 01 04-13-35.5 EP	SES 01 17-46-29. EP
FFC 01 04-13-39.0 IPC	MBC 01 18-17-33. EP
SUD 01 04-13-47.5 EP	MBC 01 19-24-53.7 IPC 0.6 0016
FSJ 01 04-13-57.5 EPC	BLC 01 19-26-14.0 EPC
EDM 01 04-13-58. IP	EDM 01 19-27-15. EP
SES 01 04-14-11.0 IPC	MBC 01 21-23-14. EP
ALB 01 04-14-25. EP	RES 01 21-23-57. EP
VIC 01 04-14-28. EP	BLC 01 21-24-44.0 EPD
PNT 01 04-15-22.8 EPC	ALE 01 23-52-51. EP
MBC 01 10-54-58.7 IPC 1.1 0225	MBC 01 23-53-56. EP
ALE 01 10-55-21.0 IPC 1.0 0218	SCH 01 23-54-33. EP
CMC 01 10-55-30.4 IPC 0.9 0162	FFC 02 16-55-11. EP
RES 01 10-55-39.1 IPC 0.9 0230	MBC 02 02-41-45. EP
FSJ 01 10-55-47.0 IPC	SUD 02 03-51-19. EP
PHC 01 10-55-47. EP	SES 02 03-51-28. EP
YKC 01 10-55-49.6 IPC	OTT 02 03-51-32. EP
ALB 01 10-56-01. EP	PNT 02 03-51-41. EP
VIC 01 10-56-08. EP	VIC 02 03-51-48. EPD
PNT 01 10-56-18.4 IPC	FFC 02 03-51-55.0 EPD
BLC 01 10-56-23.6 IPC	EDM 02 03-51-56. EP
EDM 01 10-56-25.4 IPC	ALB 02 03-52-01. EPC
SES 01 10-56-42.0 IPC	SFA 02 03-52-05. EP
FFC 01 10-56-50.0 IPC	PHC 02 03-52-18. EP
FCC 01 10-56-51.0 IPC 1.0 0139	FSJ 02 03-52-26.7 EPD 2.0 2000
FBC 01 10-57-01. IP	HAL 02 03-52-29. EP
GWC 01 10-57-34.5 IPC 1.1 0218	GWC 02 03-52-30.8 EPD 1.1 0390
SCH 01 10-57-50.6 IPC	FCC 02 03-52-31. EPD 1.0 0188
SUD 01 10-58-07. EP	SIC 02 03-52-40. EP
SIC 01 10-58-11.3 IPC	SCH 02 03-53-03. EP
OTT 01 10-58-18. EP	YKC 02 03-53-07. EP
SFA 01 10-58-19.8 EPC	BLC 02 03-53-14.0 EPD
MNT 01 10-58-23.5 EP	STJ 02 03-53-32. EP
STJ 01 10-58-33. EP	FBC 02 03-53-48. EPD
STJ 01 11-18-07. EP	CMC 02 03-53-48.5 EPD 1.2 0931
SES 01 11-18-48. EP	RES 02 03-54-31. EP 1.0 0250
FFC 01 11-18-50. EP	MBC 02 03-54-49.0 IPD 0.9 0293
FCC 01 11-19-04. EP	ALE 02 03-55-34. EP 1.1 0189
EDM 01 11-19-06. EP	VIC 02 04-43-56. EP
PNT 01 11-19-07. EP	PNT 02 04-44-07. EP
FBC 01 11-19-24. EP	FSJ 02 04-44-14. EP
BLC 01 11-19-37. EP	SES 02 04-44-29.0 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

MBC 02 04-49-20.0	EPC	BLC 03 02-50-23.6	EPC
BLC 02 04-49-23.	EP	SES 03 02-50-43.5	EPC
RES 02 04-49-30.	EP	FFC 03 02-50-52.	EP
ALE 02 04-49-40.	EP	ALE 03 10-00-44.	EP
FBC 02 04-49-46.	EP	GWC 03 10-00-50.	EP
SIC 02 04-49-47.	EP	FCC 03 10-01-47.	EP
SCH 02 04-49-49.	EP	MBC 03 10-02-02.6	EPC
HAL 02 04-49-51.	EP	CMC 03 10-02-23.	EP
MBC 02 05-00-19.	EP	FFC 03 10-02-38.	EP
MBC 02 13-31-26.9	EPD	EDM 03 10-03-29.	EP
MBC 02 14-19-06.3	EPC	MBC 03 11-34-53.	EP
ALE 02 14-20-36.	EP	RES 03 11-35-39.	EP
SFA 02 15-58-52.	EP	MBC 03 12-23-22.	EP
MBC 02 16-00-10.	EP	MBC 03 13-24-48.	EP
STJ 02 16-01-40.	EP	SCH 03 18-48-10.	EP
FCC 02 16-24-42.	EP	SES 03 18-48-51.	EP
MBC 02 16-26-56.8	EPD	MBC 03 18-51-02.5	EPC
ALE 02 16-27-19.	EP	MBC 03 19-57-47.7	EPC
MBC 02 16-53-16.	EP	ALE 03 21-05-16.1	EPC
ALE 02 16-53-43.	EP	SES 03 21-05-42.	EP
RES 02 16-54-02.	EP	ALE 04 06-56-48.	EP
BLC 02 16-54-43.8	EPD	MBC 04 06-57-17.	EP
SES 02 16-55-02.	EP	MBC 04 07-21-00.	EP
FBC 02 16-55-30.	EPD	ALE 04 07-21-30.	EP
RES 02 17-21-39.	EP	CMC 04 07-21-31.8	EPD
MBC 02 18-02-41.	EP	RES 04 07-21-46.7	EPD 0.7 0059
MBC 02 18-53-27.2	IPD 1.2 0057	FSJ 04 07-21-51.	EP
ALE 02 18-53-46.7	EPD	YKC 04 07-21-53.0	EPD
RES 02 18-53-55.5	EPD	PNT 04 07-22-25.	EP
SES 02 18-54-11.	EP	EDM 04 07-22-32.	IP
FCC 02 19-09-46.	EP	BLC 04 07-22-34.0	IPD
FFC 02 19-09-56.	EP	SES 04 07-22-51.3	IPD
MBC 02 20-43-02.	EP	FFC 04 07-23-00.5	IPD
MBC 02 22-17-47.	EP	FCC 04 07-23-02.1	IPD 0.6 0035
MBC 02 22-23-34.5	EPC 0.9 0045	FBC 04 07-23-20.	IPD
ALE 02 22-23-43.8	EPC	GWC 04 07-23-51.7	EPD
RES 02 22-24-08.4	EPC	SCH 04 07-24-12.	EP
BLC 02 22-24-50.	EP	SIC 04 07-24-35.	EP
SES 02 22-25-11.	EP	STJ 04 07-25-03.2	EPD
FCC 02 22-25-16.	EP	MBC 04 07-26-14.	EP
FFC 02 22-25-17.	EP	MBC 04 07-34-22.	EP
FBC 02 22-25-26.	EP	EDM 04 07-36-16.	EP
MBC 02 22-50-15.	EP	MBC 04 09-34-16.4	EP
FCC 02 22-52-15.	EP	MBC 04 00-44-03.	EP
SES 03 08-10-43.	EP	ALE 04 00-44-25.	EP
SES 03 09-13-13.	EP	CMC 04 00-44-33.0	EPC
SES 03 09-46-44.	EP	RES 04 00-44-43.2	EPC
SCH 03 09-59-57.	EP	FSJ 04 00-44-48.	EP
ALE 03 01-29-28.	EP	YKC 04 00-44-52.1	EPC
FBC 03 01-29-31.	EP	PNT 04 00-45-19.	EP
MBC 03 01-52-47.	EP	BLC 04 00-45-26.0	EPC
ALE 03 01-52-59.	EP	EDM 04 00-45-27.	EP
MBC 03 02-48-53.	EP	SES 04 00-45-43.0	IPC
ALE 03 02-49-19.8	EPC	FFC 04 00-45-51.5	EPC
RES 03 02-49-36.5	EPC 0.7 0024	FCC 04 00-45-53.0	EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

FBC 04 00-46-07. EP	PNT 05 00-48-53. EP
SCH 04 00-46-52. EP	ALB 05 00-48-59. EP
EDM 04 01-03-27. EP	SES 05 00-49-20.9 IPC
YKC 04 01-04-33. EP	PHC 05 00-49-24. EP
RES 04 01-05-43. EP	EDM 05 00-49-46. EP
MBC 04 01-06-05. EP	FSJ 05 00-49-59.1 IPC 2.0 0300
SES 04 02-40-24. EP	FFC 05 00-50-32.0 EPC
FBC 04 03-49-32. EP	YKC 05 00-51-14. EP
SES 04 04-45-31.5 EPC	FCC 05 00-51-26.4 IPC
MBC 04 12-43-03. EP	SUD 05 00-51-41. EP
MBC 04 12-55-20.5 EP	BLC 05 00-51-57.3 IPC
ALE 04 12-55-39. EP	CMC 05 00-52-01. EP
MBC 04 13-44-22. EP	OTT 05 00-52-11. EP
SCH 04 15-24-17. EP	GWC 05 00-52-16. EP
FCC 04 15-24-35. EP	MNT 05 00-52-25.5 EP
RES 04 15-26-25. EP	SFA 05 00-52-41.2 EPC
MBC 04 15-26-50. EP 1.0 0033	SIC 05 00-53-04.8 EPC
ALE 04 15-27-15. EP	SCH 05 00-53-07.5 EPC
MBC 04 20-48-38. EP	RES 05 00-53-13.0 IPC 0.9 0095
RES 04 20-49-18. EP	FBC 05 00-53-21. IPC
ALE 04 21-57-03. EP	HAL 05 00-53-25.0 IPC
STJ 04 21-57-22.9 EPC	STJ 05 00-54-20.0 EPC
FBC 04 21-57-46. EP	ALE 05 00-54-29. IPC 1.1 0055
SCH 04 21-58-00.9 EPD	MNT 05 01-44-10.5 EP
RES 04 21-58-05. EP	GWC 05 01-45-09. EP 0.5 0025
SIC 04 21-58-13.5 EPD	SES 05 01-45-33. EP
HAL 04 21-58-18.8 IPD	FCC 05 01-45-42.5 EPC
MBC 04 21-58-24.7 EPD 0.9 0082	EDM 05 01-45-49. IP
SFA 04 21-58-40.0 EPD	SES 05 02-22-02. EP
BLC 04 21-58-48.9 EPD	FCC 05 02-22-20.6 EPD
MNT 04 21-58-57.0 IPD	EDM 05 02-40-50. EP
OTT 04 21-59-04. EP	MBC 05 02-44-10. EP
CMC 04 21-59-05.4 EPD	FCC 05 02-46-29.5 EPD
FCC 04 21-59-09. EP	YKC 05 02-46-33. EP
SUD 04 21-59-20. EP	FFC 05 02-46-44. EP
YKC 04 21-59-31. EP	MBC 05 11-31-04. EP
FFC 04 21-59-44. EP	MBC 05 11-37-39.9 EPD 1.1 0303
EDM 04 22-00-13. IP	ALE 05 11-38-05.5 EPC 1.4 0778
SES 04 22-00-21.2 IPC	CMC 05 11-38-11.0 EPC 0.8 0190
FSJ 04 22-00-25. EP	RES 05 11-38-21.8 EPC 0.8 0159
PNT 04 22-00-40. EP	PHC 05 11-38-28. EP
ALE 04 23-27-21. EP	FSJ 05 11-38-30. EP
MBC 04 23-28-40. EP	YKC 05 11-38-31. EP
EDM 04 23-28-59. EP	ALB 05 11-38-43. EP
FFC 04 23-30-02. EP	VIC 05 11-38-49. EP
SES 04 23-30-36. EP	PNT 05 11-39-00. EP
SES 05 06-56-06. EP	BLC 05 11-39-06.5 EPC
EDM 05 06-56-25. EP	EDM 05 11-39-07. EPC 1.3 0402
BLC 05 06-56-56. EP	SES 05 11-39-24.9 IPC
MBC 05 06-58-15.5 EP	FFC 05 11-39-33.5 EPC
MBC 05 08-32-18. EP	FCC 05 11-39-34.8 EPC 1.5 0655
EDM 05 09-37-17. EP	FBC 05 11-39-53. EP
MBC 05 09-40-40. EP	GWC 05 11-40-21. EP 1.3 0500
EDM 05 00-40-37. EP	SCH 05 11-40-38. EP
VIC 05 00-48-46. EP	SUD 05 11-40-54. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

SIC 05 11-41-00.	EP	FCC 06 14-36-49.	EP
OTT 05 11-41-06.	EP	SES 06 14-36-50.	EP
SFA 05 11-41-08.	EP	EDM 06 14-36-55.	EP
MNT 05 11-41-10.	EP	BLC 06 14-36-58.1	EPD
STJ 05 11-41-25.	EP	RES 06 14-37-07.	EP
HAL 05 11-41-29.	EP	MBC 06 14-37-23.5	IPC 0.6 0032
MBC 05 13-39-32.5	EP	MBC 06 15-59-58.	EP
MBC 05 13-56-24.2	EP	EDM 06 16-01-25.	IP
RES 05 13-56-32.	EP	FCC 06 16-01-37.	EP
ALE 05 13-56-44.	EP	FFC 06 16-01-41.	EP
SIC 05 13-56-51.	EP	MBC 06 17-20-28.3	EPD
SCH 05 13-56-53.	EP	ALE 06 17-20-54.0	EPD
HAL 05 13-56-55.5	EPD	RES 06 17-21-12.7	EPD
MBC 05 14-42-37.3	EP	BLC 06 17-21-58.4	EPD
MBC 05 15-19-19.	EP	FFC 06 17-22-28.	EP
MBC 05 16-09-30.	EP	FCC 06 17-22-28.	EP
MBC 05 18-24-07.	EP	ALE 06 17-36-43.	EP
ALE 05 18-24-32.	EP	RES 06 17-37-04.	EP
RES 05 18-24-51.6	IPD	ALB 06 17-41-16.	EP
BLC 05 18-25-37.4	EPD	VIC 06 17-41-17.	EP
MBC 05 18-40-07.	EP	PNT 06 17-41-29.	EP
MBC 05 19-27-44.	EP	ALE 06 17-42-06.	EP
CMC 05 19-36-44.	EP	MBC 06 17-42-20.	EP
YKC 05 19-36-48.	EP	SUD 06 17-46-59.	EP
MBC 05 19-37-19.	EPD	OTT 06 17-47-04.	EP
EDM 05 19-37-37.	EP	SFA 06 17-47-11.	EP
SES 05 19-38-07.9	EPD	SCH 06 17-47-14.	EP
BLC 05 19-38-14.	EP	RES 06 17-49-07.2	EPC 0.7 0037
RES 05 19-38-18.	EP	BLC 06 17-49-54.	EP
FFC 05 19-38-25.	EP	MBC 06 17-51-37.	EPC
FCC 05 19-38-48.	EP	MBC 06 18-44-29.7	EPD
MBC 06 09-34-33.	EP	MBC 06 19-42-39.3	IPD 1.0 0062
ALE 06 09-35-01.	EP	ALE 06 19-42-53.	EP
RES 06 09-35-21.	EP	RES 06 19-43-07.	EP
PNT 06 14-04-45.	EP	EDM 06 19-47-23.	EP
VIC 06 14-04-48.	EP	BLC 06 19-47-29.	EP
ALB 06 14-05-06.	EP	SCH 06 19-48-02.	EP
SES 06 14-05-09.0	IPC	SFA 06 19-48-12.	EP
PHC 06 14-05-34.	EP	MNT 06 19-48-13.8	IP
EDM 06 14-05-38.	EP	BLC 06 19-58-19.5	EPD
FSJ 06 14-06-04.	EP	MBC 06 19-58-56.	EP
FFC 06 14-06-38.	EP	ALE 06 19-59-06.	EP
YKC 06 14-07-28.	EP	MBC 06 20-17-55.	EPC
FCC 06 14-07-44.1	EPD	BLC 07 08-13-21.	EP
BLC 06 14-08-15.0	EPD	MBC 07 08-13-24.	EP
SUD 06 14-08-22.	EP	ALE 07 00-34-25.	EP
OTT 06 14-08-54.	EP	RES 07 00-36-25.	EP
MNT 06 14-09-08.	EP	MBC 07 00-36-38.	EP
RES 06 14-09-35.	EP	BLC 07 00-37-44.	EP
MBC 06 14-09-36.3	IPD 1.0 0069	FSJ 07 01-13-56.	EP
SCH 06 14-09-41.	EP	CMC 07 01-14-02.	EP
FBC 06 14-09-42.	EPD	YKC 07 01-14-06.	EP
HAL 06 14-10-07.	EP	PHC 07 01-14-13.	EP
ALE 06 14-10-56.1	EPD	MBC 07 01-14-35.	EPC
FBC 06 14-36-43.	EPC	PNT 07 01-15-00.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

EDM 07 01-15-02. IP	EDM 07 19-57-21. EP
RES 07 01-15-33. EP	SCH 07 19-57-23. EP
BLC 07 01-15-36. EP	FCC 07 19-57-28.7 IPC
FFC 07 01-15-49. EP	BLC 07 19-58-12. EP
FCC 07 01-16-03. EP	YKC 07 19-58-21. EP
ALE 07 01-16-30. EP	RES 07 19-59-24. EP
SCH 07 01-18-19. EP	MBC 07 19-59-48. EP
SIC 07 01-18-35. EP	MBC 07 20-32-07. EP
MNT 07 01-18-37.5 EP	MBC 07 21-46-42.5 EP
MBC 07 03-44-06. EP	ALE 07 21-46-49. EP
RES 07 03-56-30. EP	CMC 07 21-47-06. EP
MBC 07 03-56-54. EP	MBC 07 22-53-48. EP
ALE 07 03-57-18. EP	SES 07 23-13-10. EP
MBC 07 05-59-20. EP	SUD 07 23-13-13. EP
EDM 07 12-46-35. EP	PNT 07 23-13-16. EP
BLC 07 12-47-05. EP	VIC 07 23-13-18. EP
MBC 07 12-48-24.9 EPC	OTT 07 23-13-22. EP
ALE 07 12-48-38. EP	MNT 07 23-13-30.5 EP
MBC 07 13-25-37.0 EPC	EDM 07 23-13-34. EP
ALE 07 13-26-03. EP	FFC 07 23-13-40. EP
CMC 07 13-26-08.2 EPC	FSJ 07 23-14-03. EP
RES 07 13-26-19.6 IPC	FCC 07 23-14-14. EP
FSJ 07 13-26-25. EP	GWC 07 23-14-17. EP
YKC 07 13-26-28. EP	YKC 07 23-14-43. EP
PNT 07 13-26-58. EP	SCH 07 23-14-45. EP
BLC 07 13-27-04.0 EPC	BLC 07 23-14-53.2 EPD
EDM 07 13-27-05. EP	CMC 07 23-15-21. EP
FFC 07 13-27-31.5 EPC	MBC 07 23-16-16. EP
FCC 07 13-27-32.8 EPC	ALE 07 23-17-01. EP
MNT 07 13-29-10. EP	OTT 07 23-57-07. EP
MBC 07 13-40-07. EP	MNT 07 23-57-10.2 IPC
EDM 07 13-48-36. EP	SUD 07 23-57-12. EP
MBC 07 14-24-22. EP	SFA 07 23-57-23.5 EPC
RES 07 14-25-05.6 EPC	SIC 07 23-57-49. EP
BLC 07 14-25-51.7 EPC	STJ 07 23-57-55. EP
MBC 07 14-36-09. EP	SCH 07 23-58-21. EP
PNT 07 14-36-15. EP	SES 07 23-58-34.5 IPC
FSJ 07 14-36-22. EP	FFC 07 23-58-38.0 EPC
EDM 07 14-36-40. EP	FCC 07 23-58-50.5 IPC
FFC 07 14-38-45. EP	PNT 07 23-58-54. EP
FCC 07 14-39-41. EP	EDM 07 23-58-54.5 IPC
BLC 07 14-40-09.8 EPC	FBC 07 23-59-16. EP
SCH 07 14-41-22. EP	BLC 07 23-59-25. EP
MBC 07 14-41-24.9 EPC	FSJ 07 23-59-29.3 EP
RES 07 14-41-25.9 IPC	YKC 07 23-59-41. EP
STJ 07 14-42-33. EP	SES 07 19-56-56. EP
ALE 07 14-42-41.7 EPC	BLC 08 06-37-54. EPD
MBC 07 14-54-39. EP	ALE 08 06-38-52. EP
MBC 07 15-03-46. EP	MBC 08 06-47-07.5 EP
ALE 07 17-03-03. EP	MBC 08 08-10-46. EP
MBC 07 17-03-10. EPC	ALE 08 08-11-14. EP
SUD 07 19-55-51. EP	CMC 08 08-11-18.7 EPC
GWC 07 19-57-05. IP	RES 08 08-11-30.2 IPC
FFC 07 19-57-06. EP	FSJ 08 08-11-37. EP
PNT 07 19-57-19. EP	YKC 08 08-11-39. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

BLC 08 08-12-16.1 EPC	MNT 08 11-42-13.1 IP
EDM 08 08-12-18. EP	SUD 08 11-42-21. EP
SES 08 08-12-37. EP	SES 08 11-43-52.1 EPD
FFC 08 08-12-45. EP	FCC 08 11-44-03. EP
MNT 08 08-54-49. EP	EDM 08 11-44-12. EP
SES 08 08-56-14. EP	BLC 08 11-44-40.0 EPD
EDM 08 08-56-33. EP	YKC 08 11-44-59. EP
BLC 08 08-57-03.6 EPC	MBC 08 11-46-06.5 EPD
FSJ 08 08-57-08. EP	ALE 08 11-46-21. EP
YKC 08 08-57-19. EP	PNT 08 12-21-19. EP
MBC 08 08-58-23.2 EPC	FSJ 08 12-21-24. EP
EDM 08 09-10-46. EP	SES 08 12-21-44. EP
EDM 08 09-23-10. EP	MBC 08 12-26-40. EP
FSJ 08 09-23-22. EP	ALE 08 13-24-15.7 EPC
CMC 08 00-00-05.2 EPC	MBC 08 13-25-14.4 IPC 0.7 0058
RES 08 00-00-21. EP	FBC 08 13-25-55. EP
MBC 08 00-00-44.7 IP 1.0 0095	CMC 08 13-26-06.4 EPC 0.6 0098
ALE 08 00-00-58.3 EPC	BLC 08 13-26-21.9 EPC
ALE 08 00-14-51. EP	SCH 08 13-26-36. EP
MBC 08 00-27-50.3 EPC	YKC 08 13-26-36.5 EPC
ALE 08 00-28-17.4 EPC	FCC 08 13-26-50.1 EPD
CMC 08 00-28-22.8 EPC	FFC 08 13-27-15.0 IPC
RES 08 00-28-33.6 IPC	FSJ 08 13-27-17. EP
FSJ 08 00-28-51. EP	EDM 08 13-27-24.5 IPC 0.5 0053
BLC 08 00-29-18.6 EPC	SES 08 13-27-38. EP
EDM 08 00-29-20. EP	SES 08 16-52-06.6 EPC
FFC 08 00-29-47.0 EPC	FFC 08 16-52-12. EP
FCC 08 00-29-48. EP	EDM 08 16-52-42. EP
FBC 08 00-30-05. EP	FCC 08 16-53-13. EP
MBC 08 01-14-16. EP	GWC 08 16-54-13. EP
MBC 08 02-27-26. EP	YKC 08 16-54-18. EP
MBC 08 03-27-14. EP	BLC 08 16-54-20. EP
MBC 08 03-55-03. EP	SCH 08 16-59-29. EP
RES 08 03-55-46.7 EPC	ALE 08 17-25-56. EP
BLC 08 03-56-33.7 EPC	MBC 08 17-27-01.2 EPC 0.7 0019
SES 08 03-56-56. EP	FBC 08 17-27-09. EP
FCC 08 03-57-04.1 EPC	SCH 08 17-27-38. EP
MBC 08 04-02-42. EPC	BLC 08 17-27-49. EP
ALE 08 04-03-07. EP	FCC 08 17-28-12. EP
RES 08 04-03-24. EP	YKC 08 17-28-12. EP
BLC 08 04-04-10.9 EPC	EDM 08 17-28-54. EP
SES 08 04-04-33. EP	SES 08 17-29-05. EP
EDM 08 04-10-03. EP	ALE 08 17-50-40.0 EPC 1.0 0092
MBC 08 04-12-46. EP	FBC 08 17-51-19. EPC
SES 08 05-09-47. EP	SCH 08 17-51-36. EP
BLC 08 06-07-11. EP	RES 08 17-51-40. EP
MBC 08 06-08-33. EP	SIC 08 17-51-48. EP
MBC 08 06-16-18. EP	HAL 08 17-51-51. EP
MBC 08 06-36-59. EP	MBC 08 17-51-58.4 IPC 0.6 0019
EDM 08 06-37-14. EP	GWC 08 17-52-10. EP
SES 08 06-37-45.2 EPD	BLC 08 17-52-23.0 EPC
RES 08 06-37-53. EP	MNT 08 17-52-28.1 IPD
MBC 08 10-36-59. EP	OTT 08 17-52-35. EP
ALE 08 11-38-08. EP	FCC 08 17-52-41.9 EPC
MBC 08 11-39-08.5 EP	SUD 08 17-52-50. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

YKC 08 17-53-02. EP	SES 09 02-46-17.9 EPC
FFC 08 17-53-14.5 EPC	FCC 09 02-46-26. EP
EDM 08 17-53-42. EP	SES 09 02-51-08. EP
SES 08 17-53-50. EPD	BLC 09 02-52-12.3 EPD
FSJ 08 17-53-53. EP	MBC 09 03-26-39.5 EP
VIC 08 17-54-15. EP	MBC 09 03-44-15.0 EPC
ALE 08 18-27-35. EP	RES 09 03-44-51. EP
ALE 08 18-44-02. EP	SES 09 03-45-23.6 IPC
MBC 08 18-45-20.3 EPD	FCC 09 03-45-42. EP
MBC 08 20-26-49. EP	MBC 09 03-52-02. EP
MBC 08 21-11-02. EP	ALE 09 03-52-26. EP
SES 08 21-28-30. EP	RES 09 03-52-41. EP
BLC 08 21-29-01. EP	EDM 09 03-52-46. EP
FCC 08 21-29-12. EP	SES 09 03-52-57. EP
MBC 08 21-30-27. EP	MBC 09 04-37-01. EP
MBC 08 21-35-20.9 IPC 1.0 0045	ALE 09 04-37-28. EP
ALE 08 21-35-47.0 EPC	RES 09 04-37-44.7 EPD
CMC 08 21-35-48. EP	BLC 09 04-38-30.6 EPD
FSJ 08 21-35-53. EP	EDM 09 04-38-32. EP
RES 08 21-36-00. EP	FFC 09 04-38-59. EP
YKC 08 21-36-01. EP	FCC 09 04-39-01. EP
VIC 08 21-36-09. EP	MBC 09 04-39-24. EP
EDM 08 21-36-31. EP	RES 09 04-40-07.8 EPD
BLC 08 21-36-36.2 EPC	SES 09 05-23-38. EP
SES 08 21-36-44. EP	SES 09 10-48-42. EP
FFC 08 21-36-56.0 EPC	MBC 09 10-48-57. EP
FCC 08 21-36-59. EP	MBC 09 11-48-56.6 EPD
FBC 08 21-37-14. EP	ALE 09 11-49-24.3 EPD
GWC 08 21-37-43. EP	RES 09 11-49-39.8 EPD
SES 08 23-50-22. EP	BLC 09 11-50-24.5 EPD
FFC 09 06-49-02. EP	EDM 09 11-50-25. EP
MBC 09 08-15-28.5 EP	SES 09 11-50-43.5 EPD
ALE 09 08-15-54. EP	FBC 09 11-51-11. EPD
RES 09 08-16-12. EP	MBC 09 12-50-46.4 EPD
BLC 09 08-16-55. EP	MBC 09 15-02-44. EP
EDM 09 08-16-57. EP	ALE 09 15-10-20. EP
FBC 09 08-17-42. EP	SCH 09 15-11-16. EP
MBC 09 08-37-35.5 EPC	RES 09 15-11-17. EP
ALE 09 08-38-03. EP	MBC 09 15-11-39. EP
CMC 09 08-38-07.6 EPC	BLC 09 15-12-03.0 EPD
RES 09 08-38-20. EP	MBC 09 15-24-31. EPD
BLC 09 08-39-03.5 EPD	SES 09 23-29-13.6 EPD
EDM 09 08-39-04. EPD	SUD 10 06-48-03. EP
SES 09 08-39-23. EP	SES 10 06-48-58. EP
FFC 09 08-39-32. EP	EDM 10 06-49-12. EP
FBC 09 08-39-50. EP	MBC 10 00-53-07. EP
MBC 09 09-02-16. EP	CMC 10 00-53-27. EP
MBC 09 09-43-09. EP	ALE 10 00-53-28. EP
RES 09 09-43-54.0 IPD	VIC 10 00-53-33. EP
BLC 09 09-44-39.5 EPC	YKC 10 00-53-37. EP
SUD 09 09-46-25. EP	EDM 10 00-53-55. EP
EDM 09 02-35-07. EP	SES 10 00-54-05. EP
ALE 09 02-44-52. EP	MBC 10 02-14-43. EP
RES 09 02-45-08.8 EPC 0.7 0050	MBC 10 02-20-14. EP
BLC 09 02-45-55.8 EPC	BLC 10 02-21-44. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

SES 10 02-22-03. EP	MBC 12 07-15-08. EP
MBC 10 10-24-08. EPD	EDM 12 07-15-19. EP
ALE 10 11-35-57. EP	EDM 12 09-31-03. EP
MBC 10 11-36-12.5 EP	MBC 12 00-53-57.3 IPD 1.6 0360
FBC 10 11-36-25. EP	ALE 12 00-54-24. EP 1.5 0304
CMC 10 11-36-28. EP	CMC 12 00-54-28.5 EPD 1.5 0134
SCH 10 11-36-35. EP	RES 12 00-54-40.0 EPD 0.7 0069
HAL 10 11-36-36. EP	FSJ 12 00-54-44.6 EPD 1.4 0219
BLC 10 11-36-39. EP	PHC 12 00-54-45. EP
VIC 10 11-36-39. EP	YKC 12 00-54-48.0 EPD
YKC 10 11-36-40. EP	ALB 12 00-55-00. EP
FSJ 10 11-36-42. EP	VIC 12 00-55-08. EP
EDM 10 11-36-44. EP	PNT 12 00-55-17.9 EPD
FFC 10 11-36-46. EP	BLC 12 00-55-24.4 EPD
MBC 10 13-28-17. EP	EDM 12 00-55-25.0 EPD 1.8 0778
SES 10 13-29-15. EP	SES 12 00-55-43. EP
FFC 10 13-31-37. EP	FFC 12 00-55-51.5 EPD
ALE 10 13-32-02. EP	FCC 12 00-55-53.8 IPD 1.5 0293
SES 10 13-32-05. EP	FBC 12 00-56-12. EPD
EDM 10 13-32-14. EP	GWC 12 00-56-41. IP 1.6 0322
MBC 10 13-32-35.3 EPD	SCH 12 00-56-59. EP
FFC 10 16-41-50. EP	SUD 12 00-57-15. EP
MBC 10 20-11-16.6 EP	SIC 12 00-57-20. EP
EDM 10 20-11-28. EP	OTT 12 00-57-28. EP
SES 10 20-11-35. EP	SFA 12 00-57-28.5 EP
MBC 10 20-49-46. EP	SCB 12 00-57-30. EP
ALE 10 20-50-13. EP 1.3 0081	MNT 12 00-57-31.3 IP
CMC 10 20-50-18.2 EPC	STJ 12 00-57-45. EP
RES 10 20-50-29.0 EPC	HAL 12 00-57-48. EP
FSJ 10 20-50-38. EP	ALE 12 01-29-01. EP
YKC 10 20-50-38. EP	SES 12 01-30-23. EP
VIC 10 20-51-01. EP	MBC 12 01-39-49.5 EP
PNT 10 20-51-08. EP	ALE 12 01-40-19. EP
BLC 10 20-51-14.6 EPC	SES 12 01-41-38. EP
EDM 10 20-51-15. EP	MBC 12 04-05-48.3 EPC 0.8 0018
SES 10 20-51-34. EP	ALE 12 04-06-15. EP
FFC 10 20-51-42. EP	CMC 12 04-06-19.8 EPC
FBC 10 20-51-57. EP	RES 12 04-06-32.1 EPC 1.0 0071
SCH 10 20-52-55. EP	FSJ 12 04-06-36. EP
MBC 10 21-56-53. EP	YKC 12 04-06-39. EP
RES 10 21-57-30.8 IPD	PHC 12 04-06-40. EP
MBC 10 22-30-25. EP	ALB 12 04-06-50. EP
ALE 10 22-30-52. EP	VIC 12 04-06-59. EP
CMC 10 22-30-57. EP	PNT 12 04-07-09. EP
RES 10 22-31-08. EP	BLC 12 04-07-15.4 EPC
BLC 10 22-31-53. EP	EDM 12 04-07-16. EP
EDM 10 22-31-54. EP	SES 12 04-07-34.4 IPC
FFC 10 22-32-21. EP	FFC 12 04-07-43.0 EPC
SES 11 06-42-01. EP	FCC 12 04-07-44. EP
SES 11 10-19-28. EP	FBC 12 04-08-04. EP
MBC 11 12-06-03. EP	GWC 12 04-08-31. EP
SES 11 15-11-24. EP	SCH 12 04-08-51. EP
ALE 11 20-56-37. EP	SUD 12 04-09-03. EP
ALE 11 21-48-13. EP	SIC 12 04-09-10. EP
MBC 11 21-49-21. EP	OTT 12 04-09-19. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

SFA 12 04-09-20.	EP			SCH 13 06-57-21.	EP		
MNT 12 04-09-22.3	IP			OTT 13 06-57-23.3	EPD		
RES 12 04-11-15.4	EPD			MNT 13 06-57-25.7	IPD		
SES 12 04-12-19.	EP			SFA 13 06-57-26.0	EPD		
ALE 12 10-44-33.4	EPC			SIC 13 06-57-27.	EP		
MBC 12 10-45-38.	EPC			MBC 13 08-30-09.	EP		
FBC 12 10-45-47.	EP			MBC 13 08-53-20.	EP		
EDM 12 10-47-31.	EP			MBC 13 01-18-51.	EP		
MBC 12 11-46-00.	EP			MBC 13 02-14-46.	EP		
RES 12 11-46-09.	EP			ALE 13 06-16-43.	EP		
ALE 12 11-46-19.	EP			MBC 13 06-17-13.	EP		
FBC 12 11-46-28.	EP			PNT 13 06-31-06.	EP		
ALE 12 12-16-23.	EP			EDM 13 06-32-23.	EP		
MBC 12 12-17-22.7	IPC	0.6	0089	SES 13 06-32-32.	EP		
RES 12 12-17-37.0	EPD			YKC 13 06-33-40.	EP		
CMC 12 12-18-22.0	EPC	0.4	0089	FFC 13 06-33-43.	EP		
FBC 12 12-18-33.	EP			PNT 13 06-34-59.	EP		
BLC 12 12-18-47.3	EPC			EDM 13 06-36-14.	EP		
YKC 12 12-18-56.4	IPC			YKC 13 06-37-33.	EP		
FCC 12 12-19-22.	EP			FFC 13 06-37-35.0	EPC		
SCH 12 12-19-23.	EP			PNT 13 10-35-31.	EP		
FSJ 12 12-19-39.9	IPC			ALE 13 10-53-17.	EP		
FFC 12 12-19-46.5	IPC			EDM 13 11-12-35.	EP		
EDM 12 12-19-53.	IP	0.7	0039	SES 13 11-12-43.	EP		
SES 12 12-20-09.4	IPC			MBC 13 13-25-33.6	EP		
PNT 12 12-20-10.	EP			CMC 13 13-25-49.5	EPD		
MBC 12 12-37-30.	EPC			ALE 13 13-25-58.	EP		
MBC 12 14-44-06.	EP			SES 13 13-26-26.	EP		
MBC 12 16-52-02.5	EP			MBC 13 13-28-51.	EP		
ALE 12 16-52-29.	EP			MBC 13 14-23-32.	EP		
CMC 12 16-52-34.	EP			FFC 13 16-44-30.	EP		
RES 12 16-52-46.	EP			MBC 13 18-00-25.5	EP		
BLC 12 16-53-30.	EP			PNT 13 20-53-17.	EP		
FBC 12 16-54-17.	EP			SES 13 23-16-16.	EP		
MBC 12 20-42-33.	EP			EDM 13 23-16-19.	EP		
MBC 12 22-09-06.7	EPC			EDM 13 23-29-19.	EP		
CMC 12 22-09-36.0	EP			SES 13 23-29-36.1	IPC		
ALE 12 22-09-48.	EP	0.6	0015	PNT 14 07-06-15.	EP		
YKC 12 22-09-56.	EP			MBC 14 07-18-37.	EP		
RES 12 22-09-56.1	EPC			MBC 14 07-32-45.5	EPC		
FCC 12 22-11-11.	EP			ALE 14 07-33-12.	EP		
PNT 12 22-10-27.	EP			RES 14 07-33-29.	EP		
EDM 12 22-10-36.2	IPC			MBC 14 07-42-51.7	IPC	0.3	0008
BLC 12 22-10-39.6	EPC			ALE 14 07-42-54.	EP		
FFC 12 22-11-07.5	EPC			RES 14 07-43-21.	EP		
FBC 12 22-11-36.	IPC			CMC 14 07-43-22.1	EPC		
PNT 13 06-42-36.	EP			EDM 14 07-44-09.	EP		
EDM 13 06-43-52.	EP			PNT 14 08-09-19.	EP		
SES 13 06-43-53.	EP			SES 14 08-09-40.5	IPD		
YKC 13 06-45-09.	EP			EDM 14 08-09-47.	EP		
FFC 13 06-45-13.0	EPC			SES 14 03-23-42.	EP		
FCC 13 06-46-10.	EP			PNT 14 03-33-04.	EP		
MBC 13 06-47-04.	EP			SES 14 03-33-38.	EP		
MBC 13 06-51-51.	EP			EDM 14 03-33-41.	EP		
SUD 13 06-57-16.	EP			OTT 14 04-01-53.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

MNT 14 04-01-59.5 EP	YKC 15 04-24-44. EP
SFA 14 04-02-20. EP	MBC 15 04-25-11. EP
SIC 14 04-02-53.5 EP	MBC 15 05-06-07. EP
SES 14 04-02-57. EP	MBC 15 06-32-31. EP
FFC 14 04-03-06. EP	MBC 15 10-18-03. EP
EDM 14 04-03-22. EP	MBC 15 12-25-00. EP
SCH 14 04-03-26. EP	MBC 15 14-28-46.4 EPC 0.7 0016
BLC 14 04-04-13. EP	MBC 15 18-26-47. EP
CMC 14 04-04-58.8 EPD	HAL 15 19-10-27.3 IP
RES 14 04-05-29. EP	SIC 15 19-11-50.8 EPC
MBC 14 04-05-52.6 EPD	EDM 15 19-12-00. EP
ALE 14 04-06-23. EP	MNT 15 19-12-07.1 IPC
MBC 14 04-38-39. EP	STJ 15 19-12-14. EP
MBC 14 05-33-56.6 EPC	OTT 15 19-12-29. EP
ALE 14 05-34-23. EP	SCH 15 19-12-50.7 EP
RES 14 05-34-40. EP	GWC 15 19-13-39. EP
BLC 14 05-35-26. EP	FCC 15 19-15-31. EP
EDM 14 05-35-28. EP	MBC 15 20-17-40. EP
SES 14 05-35-47. EP	MBC 16 08-01-45. EP
FFC 14 05-35-54. EP	MBC 16 08-03-06. EP
FBC 14 05-36-10. EP	PNT 16 01-48-57. EP
MNT 14 10-10-11.5 IPD	EDM 16 01-49-52. EP
SES 14 10-11-30. EP	SES 16 01-50-11. EP
EDM 14 10-11-55. EP	YKC 16 01-50-43. EP
MBC 14 10-13-45.5 EPC	FFC 16 01-51-20. EP
MBC 14 15-32-34. EP	FCC 16 01-52-13.8 IPD
MBC 14 18-24-01.5 EP	BLC 16 01-52-20.0 EPD
PNT 14 18-35-04. EP	MBC 16 01-52-53.0 EPD
MBC 14 18-44-25. EP	MBC 16 10-11-35.5 EP
MBC 14 20-37-17. EP	MBC 16 11-04-46. EP
FSJ 14 20-53-53. EP	RES 16 11-05-29. EP
MBC 14 20-54-23. EPC	BLC 16 11-06-16. EP
ALE 14 21-02-15. EP	MBC 16 11-24-25.6 EPC
MNT 14 21-36-13.4 IPD	SES 16 12-41-23. EP
SFA 14 21-36-23. EP	MBC 16 12-41-25.7 EP
SUD 14 21-36-24. EP	EDM 16 12-41-42. EP
SCH 14 21-37-09. EP	PNT 16 12-41-42. EP
GWC 14 21-37-13. EP	MBC 16 12-43-32.2 EPC
SES 14 21-37-36. EP	SES 16 13-13-15. EP
EDM 14 21-37-51. IP	EDM 16 13-13-40. EP
YKC 14 21-38-27. EP	MBC 16 13-16-41. EP
MBC 14 23-59-20. EP	MBC 16 13-19-43.5 EP
MBC 15 08-36-23.5 EP	SFA 16 13-27-59. EP
ALE 15 08-43-46. EP	SES 16 13-29-09.7 IPC
MBC 15 08-44-53.8 EPC	FFC 16 13-29-13. EP
FBC 15 08-44-58. EPC	EDM 16 13-29-28.8 IPC
ALE 15 09-17-46. EP	PNT 16 13-29-29. EP
MBC 15 09-18-36.3 EPD	VIC 16 13-29-37. EP
MBC 15 00-05-39. EP	FBC 16 13-29-50. EP
MBC 15 01-36-29. EP	BLC 16 13-29-59.6 EPC
MBC 15 02-36-40. EP	YKC 16 13-30-15. EP
VIC 15 04-23-48. EP	CMC 16 13-30-40.0 EPC
PNT 15 04-24-01.0 IPC	MBC 16 13-31-19.6 IPC 1.1 0061
EDM 15 04-24-25.6 IPC	SES 16 14-12-17. EP
SES 15 04-24-25.7 IPC	EDM 16 14-12-36. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

MBC 16 14-14-26.	EPC	BLC 18 09-28-57.	EP
SFA 16 16-07-14.	EP	YKC 18 09-29-06.	EP
SES 16 18-04-13.	EP	CMC 18 09-29-36.	EP
FFC 16 18-04-48.	EP	MBC 18 09-30-21.5	EP
CMC 16 18-05-18.	EP	ALE 18 09-30-46.	EP
MBC 16 18-05-21.5	EP	RES 18 00-39-48.	EP
MBC 16 19-16-42.5	EP	SES 18 00-40-37.	EP
MBC 16 20-26-23.	EP	MBC 18 01-07-57.2	EPC
MBC 16 20-53-47.	EP	ALE 18 01-08-36.	EP
CMC 17 05-42-45.	EP	FSJ 18 01-08-36.	EP
YKC 17 05-42-48.	EP	RES 18 01-08-45.1	EPC
EDM 17 05-42-57.	EP	YKC 18 01-08-46.	EP
BLC 17 05-42-58.	EP	PNT 18 01-09-14.	EP
SES 17 05-43-01.	EP	EDM 18 01-09-24.	IP
FFC 17 05-43-07.	EP	BLC 18 01-09-28.2	EPC
SCH 17 05-43-33.	EP	SES 18 01-09-43.4	IPC
OTT 17 05-43-42.	EP	FFC 18 01-09-55.	EP
OTT 17 06-30-10.	EP	FBC 18 01-10-23.	EP
SUD 17 06-30-11.	EP	VIC 18 05-16-55.	EP
MNT 17 06-30-14.6	IPD	PNT 18 05-17-08.7	EPC
SFA 17 06-30-33.	EP	SES 18 05-17-33.	EP
SIC 17 06-31-04.0	IPC	EDM 18 05-17-35.	EP
SES 17 06-31-34.	IP	MBC 18 05-18-27.	EP
SCH 17 06-31-38.	EP	MBC 18 05-22-47.5	EP
FFC 17 06-31-39.5	EPC	MBC 18 11-30-14.	EP
FCC 17 06-31-57.8	IPD 0.8 0046	ALE 18 11-30-41.	EP
EDM 17 06-31-58.2	IPC 0.8 0075	CMC 18 11-30-44.7	EP
PNT 17 06-31-59.	EP	RES 18 11-30-57.	EP
VIC 17 06-32-09.	EP	YKC 18 11-31-06.	EP
BLC 17 06-32-39.0	EPC	BLC 18 11-31-41.	EP
YKC 17 06-32-53.7	EPC	EDM 18 11-31-42.	EP
CMC 17 06-33-25.0	EPC 0.8 0050	SES 18 11-32-02.	EP
RES 17 06-33-47.4	EPC 0.7 0035	FFC 18 11-32-09.	EP
ALE 17 06-34-37.2	EPC	FCC 18 11-32-10.	EP
BLC 17 10-10-59.	EP	FBC 18 11-32-26.	EP
SES 17 11-35-21.	EP	SCH 18 14-48-13.1	EPD
RES 17 12-09-29.	EP	FCC 18 14-49-50.1	EPD
EDM 17 14-03-55.	EP	FFC 18 14-50-06.5	EPD
FFC 17 14-04-38.	EP	BLC 18 14-50-11.0	EPD
FSJ 17 22-28-45.	EP	SES 18 14-50-34.	EP
YKC 17 22-29-24.	EP	EDM 18 14-50-45.	EP
CMC 17 22-29-28.	EP	ALE 18 14-50-50.	EP
PNT 17 22-29-35.	EP	MBC 18 14-51-20.	EPD
EDM 17 22-29-53.	EP	MBC 18 17-33-43.	EP
SES 17 22-30-17.	EP	MBC 18 17-56-28.	EP
RES 17 22-30-41.	EP	SES 18 23-56-16.	EP
BLC 17 22-30-42.	EP	FFC 18 23-56-41.	EP
ALE 17 22-31-34.	EP	EDM 18 23-56-42.	EP
FBC 17 22-32-32.	EP	GWC 18 23-57-12.	EP
SCH 17 22-33-08.	EP	SCH 18 23-57-43.	EP
EDM 18 08-13-14.	EP	BLC 18 23-57-59.	EP
SES 18 09-27-50.	EP	MBC 18 23-59-33.	EP
PNT 18 09-28-09.	EP	EDM 19 08-16-25.	EP
EDM 18 09-28-12.	EP	PNT 19 09-34-01.	EP
FCC 18 09-28-19.	EP	EDM 19 09-34-22.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

SES 19 09-34-26. EP	SES 21 01-52-19.0 IPC
MBC 19 09-34-44. EP	GWC 21 01-52-25. EP
ALE 19 09-50-55. EP	MBC 21 04-36-04.7 EP
ALE 19 05-09-15. EP	MBC 21 04-39-27.5 EPD
MBC 19 05-09-37.6 EPD	MBC 21 04-41-46. EP
RES 19 05-09-55.3 EPD	SES 21 04-43-20.1 IPC
BLC 19 05-14-50. EP	PHC 21 06-05-04. EP
EDM 19 05-15-05. EP	FSJ 21 06-05-13. EP
SCH 19 05-15-05. EP	PNT 21 06-05-23. EP
FFC 19 05-15-07. EP	MBC 21 06-05-25.6 EP
SES 19 05-15-10. EP	EDM 21 06-05-41. EP
SFA 19 05-15-21. EP	SES 21 06-05-47. EP
MNT 19 05-15-25. EP	ALE 21 06-05-56. EP
EDM 19 05-25-44. EP	OTT 21 06-11-11. EP
FCC 19 05-25-49. EP	SES 21 06-17-45. EP
MBC 19 05-26-47. EPC	VIC 21 06-22-40. EP
ALE 19 06-20-10. EP	FSJ 21 06-22-41. EP
MBC 19 06-20-32. EP	PNT 21 06-22-51. EP
MBC 19 06-32-56.6 EPD	MBC 21 06-22-53. EP
MBC 19 19-00-18.6 EPC	MCC 21 06-22-56. EP
MBC 20 08-02-08.0 EPC 0.4 0009	YKC 21 06-23-03. EP
MBC 20 08-32-39.3 EPD 0.6 0012	EDM 21 06-23-10. EP
EDM 20 08-34-52. EP	SES 21 06-23-18. EP
EDM 20 08-36-41. EP	RES 21 06-23-27.0 EPD
MBC 20 10-44-48. EP	MBC 21 13-01-23.6 EPD
EDM 20 10-46-30. EP	YKC 21 13-02-17. EP
MBC 20 11-48-03. EP	SES 21 13-03-04. EP
FBC 20 21-41-00. EP	MBC 21 13-31-06. EP
MBC 20 21-41-39.8 EPD	RES 21 13-31-15. EP
EDM 20 21-44-35. EP	MBC 21 16-00-36.6 EP
PNT 20 21-44-36. EP	MBC 21 17-12-03. EP
PNT 21 06-45-09. EP	MBC 21 17-47-51. EP
SES 21 06-45-33.7 EPC	FCC 21 17-48-02. EP
EDM 21 06-45-35. EP	BLC 21 17-48-04. EP
EDM 21 09-06-38. EP	SUD 21 17-48-07. EP
OTT 21 00-30-24. EP	RES 21 17-48-12. EP
SES 21 00-31-03.9 IPC	OTT 21 17-48-13. EP
FFC 21 00-31-20. EP	ALE 21 17-48-31. EP
PNT 21 00-31-23. EP	MBC 21 18-38-07.5 EP
VIC 21 00-31-29. EP	SES 21 18-39-31. EP
EDM 21 00-31-29.9 IPC	MBC 21 21-09-42. EP
FCC 21 00-31-48. EP	RES 21 21-10-28. IP 0.4 0011
BLC 21 00-32-31. EP	YKC 21 21-10-40. EP
YKC 21 00-32-35.6 EPC	VIC 21 21-11-08. EP
FBC 21 00-32-49. EP	MCC 21 21-11-11. EP
CMC 21 00-33-12.3 IPC	BLC 21 21-11-16. EP
RES 21 00-33-46.4 EPC	EDM 21 21-11-23. IP
MBC 21 00-34-08.2 IPC 0.8 0055	SES 21 21-11-42.4 IPC
ALE 21 00-34-44. EP	FFC 21 21-11-48.5 EPC
MBC 21 01-49-28. EP	ALE 21 21-14-31. EP
RES 21 01-50-03.5 EP	MBC 21 21-27-51. EP
BLC 21 01-51-13. EP	MBC 21 21-33-48. EP
FBC 21 01-51-32. EP	MBC 21 23-33-39. EP
EDM 21 01-51-59. EP	FSJ 22 06-58-45. EP
FFC 21 01-52-06. EP	EDM 22 06-59-55. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

MBC 22 07-00-03.4	EPC 0.7 0024	ALE 22 22-43-52.3	EPC 0.5 0019
MBC 22 07-49-27.	EP	RES 22 22-44-08.1	IPC 0.6 0021
MBC 22 07-58-44.	EPD	VIC 22 22-44-28.	EP
FBC 22 00-13-18.	EP	PNT 22 22-44-38.	EP
EDM 22 00-13-27.	EP	BLC 22 22-44-47.6	IPC
MBC 22 00-13-54.8	EP 1.0 0028	SES 22 22-45-01.7	IPC
MBC 22 00-22-55.	EP	FFC 22 22-45-10.5	EPC
ALE 22 00-23-22.	EP	FBC 22 22-45-25.	EPC
RES 22 00-23-38.	EP 0.6 0038	RES 22 23-23-10.	EP
YKC 22 00-23-53.	EP	SES 23 07-16-13.	EP
PNT 22 00-24-25.	EP	MBC 23 07-27-16.6	EPC
BLC 22 00-24-26.	EP	MBC 23 08-10-04.	EP
EDM 22 00-24-30.	EP	MBC 23 08-13-15.	EP
SES 22 00-24-49.	EP	MBC 23 08-20-41.	EP
FFC 22 00-24-56.0	EPC	MBC 23 09-42-31.	EP
FBC 22 00-25-11.	EP	RES 23 09-43-20.	EP
GWC 22 00-25-42.	EP	MBC 23 06-31-18.	EP
SCH 22 00-26-03.	EP	RES 23 06-31-47.	EP
SIC 22 00-26-26.	EP	MBC 23 12-14-58.	EP
SCH 22 05-28-14.	EP	RES 23 12-15-10.	EP
FBC 22 05-28-26.	EP	MBC 23 12-49-55.	EP
ALE 22 05-28-39.	EP	MBC 23 15-16-35.	EP
BLC 22 05-28-39.	EP	MBC 23 18-18-36.0	EPC
SES 22 05-28-41.	EP	ALE 23 18-19-03.	EP
RES 22 05-28-44.	EP	RES 23 18-19-18.9	EPC
EDM 22 05-28-45.	EP	BLC 23 18-20-03.6	EPC
MCC 22 05-28-49.	EP	FFC 23 18-20-31.	EP
VIC 22 05-28-53.	EP	SES 23 18-34-24.5	IPD
YKC 22 05-28-55.	EP	PNT 23 18-34-27.	EP
CMC 22 05-28-57.	EP	VIC 23 18-34-32.	EP
MBC 22 05-28-59.	EP	MCC 23 18-34-48.	EP
FSJ 22 05-29-02.	EP	SUD 23 18-34-53.	EP
ALB 22 05-29-04.	EP	PHC 23 18-35-00.	EP
PHC 22 05-29-08.	EP	FFC 23 18-35-00.5	EPD
MBC 22 14-03-53.	EP	OTT 23 18-35-11.	EP
MBC 22 14-53-27.	EP	FSJ 23 18-35-19.7	EPD
MBC 22 15-31-16.	EP	MNT 23 18-35-21.5	EP
MBC 22 16-12-26.3	EPC 0.4 0009	FCC 23 18-35-42.2	EPD
PHC 22 18-11-28.	EP	GWC 23 18-36-01.	EP
VIC 22 18-11-32.	EP	YKC 23 18-36-06.	EP
PNT 22 18-11-43.	EP	BLC 23 18-36-22.8	EPD
FSJ 22 18-11-44.	EP	SCH 23 18-36-35.	EP
SES 22 18-12-09.	EP	CMC 23 18-36-48.5	IPD
EDM 22 18-12-19.	EP	STJ 23 18-37-15.	EP
MBC 22 18-12-41.	EP	RES 23 18-37-41.	EP
BLC 22 18-17-07.	EP	MBC 23 18-37-50.8	EPD 1.4 0156
ALE 22 18-17-17.	EP	ALE 23 18-38-45.	EP 1.2 0050
SFA 22 18-17-26.	EP	MBC 23 20-01-06.	EP
SCH 22 18-17-29.	EP	MBC 23 21-03-08.	EP
SIC 22 18-17-30.5	EP	MBC 23 23-09-27.	EP
MNT 22 18-17-34.	EP	ALE 23 23-09-54.	EP
HAL 22 18-17-37.	EP	RES 23 23-10-12.	EP
MBC 22 20-23-08.4	EP	MBC 23 23-11-52.6	EPC
MBC 22 20-37-18.	EP	ALE 23 23-12-19.8	EPC 1.4 0078
MBC 22 22-43-30.8	IPC 0.5 0038	CMC 23 23-12-24.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

RES 23 23-12-36.	EP		PNT 25 06-54-04.	EP	
FSJ 23 23-12-42.	EP		FSJ 25 06-54-11.	EP	
VIC 23 23-13-00.	EP		MCC 25 06-54-15.	EP	
PNT 23 23-13-15.	EP		SES 25 06-54-27.	EP	
BLC 23 23-13-20.6	EPC		EDM 25 06-54-29.	EP	
SES 23 23-13-39.	EP		MBC 25 06-59-30.	EP	
FFC 23 23-13-48.	EP		PHC 25 07-36-14.	EPC	
FCC 23 23-13-49.	EP		VIC 25 07-36-14.	EP	
SCH 23 23-14-46.	EP		ALB 25 07-36-17.	EP	
SES 24 08-30-41.	EP		PNT 25 07-36-26.	EP	
MBC 24 08-32-48.	EP		FSJ 25 07-36-34.0	EPC	
MBC 24 01-17-48.	EP		MCC 25 07-36-48.	EP	
SES 24 04-13-09.	EP		SES 25 07-36-49.	EP	
PNT 24 04-13-15.	EP		EDM 25 07-36-50.	EP	
VIC 24 04-13-17.	EP		FFC 25 07-37-22.	EP	
SUD 24 04-13-42.	EP		YKC 25 07-41-26.	EP	
FFC 24 04-13-44.0	EP		CMC 25 07-41-30.6	IPD	
OTT 24 04-13-50.	EP		MBC 25 07-41-37.0	EP	1.1 0149
MNT 24 04-14-01.	EP		FCC 25 07-41-38.	EP	
FSJ 24 04-14-06.	EP		BLC 25 07-41-40.	EP	
FCC 24 04-14-26.	EP		SUD 25 07-41-45.	EP	
GWC 24 04-14-34.	EP		RES 25 07-41-46.6	IPD	0.9 0304
BLC 24 04-15-04.	EP		SCB 25 07-41-48.	EP	
SCH 24 04-15-20.	EP		OTT 25 07-41-51.	EP	
CMC 24 04-15-32.	EP		GWC 25 07-41-53.	EP	1.2 0097
RES 24 04-16-23.	EP		MNT 25 07-41-53.9	IP	
MBC 24 04-16-34.	EP	1.1 0036	SFA 25 07-41-57.	EP	
ALE 24 04-17-27.	EP		ALE 25 07-41-58.	EP	1.1 0424
RES 24 04-57-14.6	IPC	0.9 0039	FBC 25 07-41-59.	IP	
ALE 24 04-57-25.	EP		SIC 25 07-42-03.2	IPC	
SES 24 05-53-32.	EP		SCH 25 07-42-05.	EP	
MBC 24 10-23-21.	EP		HAL 25 07-42-06.5	EPC	
SES 24 11-19-30.	EP		STJ 25 07-42-22.	EP	
MBC 24 11-22-40.4	EPC		FSJ 25 08-01-16.	EP	
MBC 24 13-36-42.	EP		MCC 25 08-01-30.	EP	
MBC 24 14-42-26.	EP		VIC 25 08-01-39.	EP	
SES 24 14-43-32.	EP		ALE 25 08-06-38.	EP	
MBC 24 16-35-07.	EP		SCH 25 09-49-03.	EP	
VIC 24 20-32-42.	EP		SIC 25 09-49-12.	EP	
PNT 24 20-32-56.	EP		HAL 25 09-49-14.	EPD	
FSJ 24 20-33-03.	EP		MBC 25 09-51-49.	EP	
MCC 24 20-33-08.	EP		EDM 25 09-52-49.	EP	
SES 24 20-33-23.2	IPD		MBC 25 03-45-32.5	EPD	
EDM 24 20-33-24.2	IPD		MBC 25 04-26-38.	EP	
FFC 24 20-33-54.	EP		MBC 25 10-59-02.6	EPC	1.6 0116
MBC 24 20-34-17.8	EPC		ALE 25 10-59-33.8	EPC	1.5 0156
ALE 24 21-05-23.	EP		CMC 25 10-59-36.	EP	
SES 24 22-41-39.7	EPC		RES 25 10-59-48.	EP	0.6 0038
EDM 24 22-42-00.	EP		FSJ 25 10-59-57.1	EPC	1.5 0180
PNT 24 22-42-02.	EP		YKC 25 10-59-57.4	EPC	
BLC 24 22-42-31.	EP		PHC 25 10-59-58.	EP	
MBC 24 22-43-53.7	EPC		ALB 25 11-00-15.	EP	
SFA 24 23-16-42.	EP		VIC 25 11-00-21.	EP	
MNT 24 23-17-17.2	IP		MCC 25 11-00-27.	EP	
VIC 25 06-53-48.	EP		PNT 25 11-00-33.	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

BLC 25 11-00-35.8 EPC	SES 26 14-10-40.9 IPD
EDM 25 11-00-39.5 IPC 1.5 0487	FFC 26 14-10-42.5 EPD
SES 25 11-00-58.4 IPC	FCC 26 14-10-53.8 IPD 0.8 0040
FFC 25 11-01-07.0 IPC	EDM 26 14-10-59.5 IPD 0.8 0179
FCC 25 11-01-07.3 IPC	PNT 26 14-11-01.0 IPD
FBC 25 11-01-20. EP	VIC 26 14-11-08. EP
GWC 25 11-01-57.8 EPC 1.5 0220	FBC 26 14-11-13. EPD
SCH 25 11-02-18. EP	BLC 26 14-11-26.2 IPD
SUD 25 11-02-35. EP	PHC 26 14-11-29.2 IPD
SIC 25 11-02-41.6 IPC	FSJ 26 14-11-33. EP
SFA 25 11-02-49.4 EPC	YKC 26 14-11-42.2 EPD
OTT 25 11-02-50. EP	CMC 26 14-12-04.6 IPD
MNT 25 11-02-53.5 EPC	RES 26 14-12-18.5 IPD
STJ 25 11-03-10. EP	MBC 26 14-12-41.7 IPD 0.7 0069
HAL 25 11-03-12.5 EP	ALE 26 14-12-52. EP
FFC 25 16-38-11. EP	MNT 26 14-19-13.3 IPD
MBC 25 22-15-36. EP	GWC 26 16-02-46. EP
RES 25 23-24-36. EP	SIC 26 17-20-05.5 EP
OTT 26 06-40-47. EP	OTT 26 17-20-15. EP
MNT 26 06-40-53.5 EP	SCH 26 17-20-21. EP
SES 26 06-41-26.0 EPC	SUD 26 17-20-32. EP
FFC 26 06-41-42. EP	SUD 26 18-37-16. EP
PNT 26 06-41-44. EP	SIC 26 18-37-43.3 IPC
SIC 26 06-41-46. EP	SCH 26 18-38-19.0 EPC
EDM 26 06-41-51.5 EPC 1.1 0134	GWC 26 18-38-21.2 EPC
VIC 26 06-41-52. EP	FFC 26 18-38-55. EP
MCC 26 06-42-00. EP	SES 26 18-39-01. EP
FCC 26 06-42-10. EP	FBC 26 18-39-22. EP
SCH 26 06-42-18. EP	BLC 26 18-39-41. EP
PHC 26 06-42-23. EP	MBC 26 18-41-12.0 IPC 0.7 0028
FSJ 26 06-42-33. EP	ALE 26 18-41-22. EP
STJ 26 06-42-33. EP	MBC 26 20-59-23.3 EPC
BLC 26 06-42-53. EP	YKC 26 21-00-40. EP
YKC 26 06-42-57. EP	RES 26 23-40-14. EP
FBC 26 06-43-10. EP	SES 27 06-44-06. EP
CMC 26 06-43-34. EP	MBC 27 07-37-33. EP
RES 26 06-44-08.1 EPC	MBC 27 08-32-16. EP
MBC 26 06-44-30.0 EPC 0.8 0080	MBC 27 02-49-16. EP
ALE 26 06-45-06. EP	RES 27 02-50-00. EP
MBC 26 07-04-33.5 EP	ALE 27 02-55-20. EP 1.2 0053
MBC 26 07-23-19. EP	STJ 27 02-55-49. EP
MBC 26 09-50-32. EP	FBC 27 02-56-04. EP
MBC 26 02-24-49.5 EP	SCH 27 02-56-24. EP
RES 26 02-25-32. EP	MBC 27 02-56-37. EP
MBC 26 04-56-11.5 EP	SIC 27 02-56-41. EP
MBC 26 12-50-56. EP	HAL 27 02-56-41.5 EPC
EDM 26 12-51-07. EP	GWC 27 02-56-59. EP
SES 26 12-51-14. EP	SFA 27 02-57-03. EP
MBC 26 12-55-27. EP	BLC 27 02-57-05. EP
MBC 26 13-30-25. EP	MNT 27 02-57-19. EP
OTT 26 14-09-12. EP	CMC 27 02-57-20. EP
SIC 26 14-09-48.2 EPD	OTT 27 02-57-26. EP
STJ 26 14-09-49. EP	SUD 27 02-57-41. EP
SCH 26 14-10-18.9 EPD	YKC 27 02-57-45. EP
GWC 26 14-10-19.4 EPD	SCR 27 02-57-53. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

FFC 27 02-57-59. EP	SES 28 14-14-37. EP
EDM 27 02-58-26. EP	FFC 28 14-14-46. EP
SES 27 02-58-29. EP	FBC 28 14-15-02.0 EP
FSJ 27 02-58-37. EP	OTT 28 18-45-09. EP
RES 27 04-30-25. EP	MNT 28 18-45-11.0 IPD
FBC 27 05-10-37. EP	SCH 28 18-46-21. EP
PHC 27 11-04-10. EP	SES 28 18-46-35. EP
VIC 27 11-04-13. EP	FFC 28 18-46-38.0 EP
PNT 27 11-04-26.8 IPD	EDM 28 18-46-54. EP
FSJ 27 11-04-29. EP	PNT 28 18-46-55. EP
EDM 27 11-04-50. EP	FSJ 28 18-47-25. EP
SES 27 11-04-51. EPD	BLC 28 18-47-26. EP
MBC 27 11-05-28. EP	MBC 28 18-48-46. EP
MBC 27 12-37-48. EP	PHC 28 21-17-13.9 IPC
MBC 27 15-12-06. EP	ALB 28 21-17-40.5 EP
FSJ 27 17-47-26. EP	VIC 28 21-17-56.9 EP
MBC 27 17-47-56. EP	FSJ 28 21-18-05. EP
SES 27 17-48-49. EP	PNT 28 21-18-27. EP
FFC 27 17-49-10. EP	MBC 28 21-19-16. EP
ALE 27 17-49-20. EP	EDM 28 21-19-21. EP
FBC 27 17-50-29. EP	SES 28 21-19-40. EP
GWC 27 17-50-42. IP	CMC 28 21-19-41.8 EPD
SCH 27 17-51-18. EP	YKC 28 21-20-02. EP
SIC 27 17-51-40.0 EPC	RES 28 21-20-11. EP
MBC 27 17-54-31. EP	ALE 28 21-20-14.1 EPC 0.9 0032
SES 27 22-16-25. EP	EDM 28 21-20-47. IP 1.1 0269
MBC 27 22-18-34.7 EP	FFC 28 21-20-48. EP
YKC 27 23-16-30. EP	BLC 28 21-20-51.8 EPC
FSJ 27 23-16-47. EP	SES 28 21-21-10. EP
EDM 27 23-16-54. EP	FCC 28 21-21-25. EP
SES 27 23-29-53. EP	GWC 28 21-22-27.1 EPD 1.0 0098
EDM 27 23-30-10. EP	SCH 28 21-22-55. EP
MBC 28 07-26-15. EP	SUD 28 21-23-09. EP
ALE 28 07-26-39. EP	SIC 28 21-23-22.9 EPD
RES 28 07-26-56.5 IPC	OTT 28 21-23-26. EP
EDM 28 07-27-44. EP	SCB 28 21-23-29. EP
SES 28 07-28-03. EP	SFA 28 21-23-29. EP
EDM 28 03-30-00. EP	MNT 28 21-23-31.5 EP
CMC 28 03-30-33. EP	HAL 28 21-23-56. EP
MBC 28 03-30-40. EP	STJ 28 21-24-03. EP
YKC 28 03-30-42. EP	HAL 28 21-29-47.8 IPD
SES 28 03-31-21. EP	MNT 28 21-29-53.1 IPC
RES 28 03-31-30. EP	SFA 28 21-30-01.2 EPD
BLC 28 03-31-43. EP	SIC 28 21-30-20. EP
ALE 28 03-32-06. EP	FSJ 28 21-30-27. EP
FBC 28 03-33-12.2 EP	SCH 28 21-30-48. EP
GWC 28 03-33-21. EP	GWC 28 21-30-51. EP
SCH 28 03-34-02. EP	ALB 28 21-30-55. EP
PNT 28 11-11-07. EP	VIC 28 21-30-55. EP
FSJ 28 11-11-14. EP	MCC 28 21-31-03. EP
SES 28 11-11-31. EP	PNT 28 21-31-09. EP
EDM 28 11-11-33. EP	SES 28 21-31-11. EP
MBC 28 14-12-51. EP	FFC 28 21-31-12. EP
RES 28 14-13-30. EP	EDM 28 21-31-16. EP
BLC 28 14-14-17. EP	BLC 28 21-31-21. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

FCC 28 21-32-00. EP	STJ 29 10-02-33. EP
GWC 28 21-32-57. EP	BLC 29 10-02-50. EP
SCH 28 21-33-26. EP	YKC 29 10-02-53.0 IPC
SIC 28 21-33-57.3 EPC	CMC 29 10-03-30. EPC
SES 29 07-10-29. EP	RES 29 10-04-06. EP
EDM 29 07-10-55. EP	MBC 29 10-04-26.8 EPC 0.9 0039
YKC 29 07-42-28. EP	ALE 29 10-05-03. EP
MBC 29 07-42-32. EP	VIC 29 11-24-28. EP
EDM 29 07-42-50. EP	PHC 29 11-24-30. EP
SES 29 07-43-12. EP	ALB 29 11-24-31. EP
RES 29 07-43-25. EP	PNT 29 11-24-41. EP
BLC 29 07-43-34. EP	FSJ 29 11-24-49. EP
FCC 29 07-43-57. EP	MCC 29 11-24-52. EP
ALE 29 07-43-59.5 IPD	SES 29 11-25-05. EP
GWC 29 07-45-14. EP	EDM 29 11-25-06. EP
SCH 29 07-45-53. EP	MBC 29 11-30-04. EP
SIC 29 07-46-14. EP	SES 29 11-41-57. EP
EDM 29 08-59-23. EP	FFC 29 11-42-15. EP
PNT 29 02-56-05. EP	PNT 29 11-42-16. EP
SES 29 02-56-31. EP	EDM 29 11-42-23. EP
EDM 29 02-56-39. EP	YKC 29 11-43-30. EP
BLC 29 02-58-00. EP	MBC 29 11-45-04. EPC
MBC 29 02-58-20.4 EP 0.9 0034	PNT 29 12-32-28. EP
OTT 29 06-07-36. EP	SES 29 12-32-52. EP
MNT 29 06-07-37.0 IPC	EDM 29 12-32-54. EP
SUD 29 06-07-47. EP	MBC 29 13-25-24. EP
SIC 29 06-08-05.5 EPD	PNT 29 13-26-45. EP
SCH 29 06-08-34. EP	EDM 29 13-26-52. EP
GWC 29 06-08-37. EP	BLC 29 13-26-56. EP
SES 29 06-08-59. EP	SES 29 13-27-14. EP
FFC 29 06-09-01. EP	PHC 29 13-43-23. EP
FCC 29 06-09-09. EP	FSJ 29 13-43-32. EP
EDM 29 06-09-15. IPD	PNT 29 13-43-41. EP
PNT 29 06-09-16. EP	MBC 29 13-43-44. EP
BLC 29 06-09-37. EP	YKC 29 13-43-54. EP
YKC 29 06-09-52.0 EPD	EDM 29 13-43-59. EP
YKC 29 06-30-46. EP	SES 29 13-44-07. EP
MBC 29 06-30-53. EPC 0.6 0026	MBC 29 15-24-26. EP
EDM 29 06-31-10. EP	PNT 29 15-32-33. EP
SES 29 06-31-32. EP	FSJ 29 15-32-43. EP
RES 29 06-31-40. EP	SES 29 15-32-58. EP
BLC 29 06-31-54.7 EPD	EDM 29 15-33-02. EP
FCC 29 06-32-18. EP	FFC 29 16-09-12. EP
ALE 29 06-32-20.4 EPC	EDM 29 16-09-21. EP
GWC 29 06-33-33. EP	YKC 29 16-10-28. EP
SCH 29 06-34-11. EP	MBC 29 16-12-01.5 EPC
SIC 29 06-34-35. EP	MBC 29 16-49-39.3 EPD
OTT 29 10-00-46. EP	OTT 29 17-11-27.4 IPC
SES 29 10-01-20. EP	MNT 29 17-11-32.5 IPC
FFC 29 10-01-38.0 EPC	FFC 29 21-48-26. EP
PNT 29 10-01-38. EP	MBC 30 08-17-41.1 EPC 0.5 0012
EDM 29 10-01-46.0 IPC 0.8 0047	EDM 30 08-18-00. EP
GWC 29 10-01-53. EP	SES 30 08-18-20. EP
FCC 29 10-02-07. EP	BLC 30 08-18-43. EP
SCH 29 10-02-18. EP	ALE 30 08-19-09. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR JUL., 1968

FSJ 30 00-05-48. EP	GWC 30 20-48-57. EP 1.5 0216
ALE 30 00-05-49. EP	SCH 30 20-49-02.8 EPC
CMC 30 00-05-51.5 EPC	SES 30 20-49-06. EPC
VIC 30 00-05-56. EP	FFC 30 20-49-12.5 EPC
RES 30 00-06-01.8 IP 0.8 0065	PNT 30 20-49-25. EP
YKC 30 00-06-02. EP	EDM 30 20-49-26. EP
EDM 30 00-06-19. EP	FCC 30 20-49-27.7 IPC
SES 30 00-06-29. EP	VIC 30 20-49-32. EP
BLC 30 00-06-30. EP	MCC 30 20-49-35. EP
FCC 30 00-10-49. EP	ALB 30 20-49-42. EP
GWC 30 00-11-05. EP	PHC 30 20-49-53. EP
SCH 30 00-11-14. EP	FSJ 30 20-49-59. EP
SUD 30 00-11-17. EP	BLC 30 20-50-02.5 EPC
SCB 30 00-11-22.8 EPD	YKC 30 20-50-11. EP
OTT 30 00-11-23. EP	CMC 30 20-50-39. EPC
SFA 30 00-11-23.5 EPD	RES 30 20-50-57. EP
MNT 30 00-11-24.7 IPD	MBC 30 20-51-19.8 IPC 0.9 0164
STJ 30 00-11-32. EP	ALE 30 20-51-37.1 EPC 1.2 0103
HAL 30 00-11-32.4 IPC	MBC 31 06-47-03. EP
FFC 30 00-21-52. EP	VIC 31 06-47-40. EP
HAL 30 00-24-38. IPC	PNT 31 06-47-55. EP
ALE 30 02-29-15. EP	ALE 31 06-48-05. EP
PNT 30 03-02-26. EP	EDM 31 06-48-07. EP
FSJ 30 03-02-30. EP	BLC 31 06-48-27. EP
SES 30 03-02-49. EP	SES 31 06-48-28. EP
VIC 30 04-22-41. EP	SCH 31 06-50-33. EP
PNT 30 04-22-54. EP	PNT 31 07-14-27. EP
FSJ 30 04-23-01. EP	SES 31 07-15-38. EP
MCC 30 04-23-05. EP	EDM 31 07-15-43. EP
SES 30 04-23-19. EP	FFC 31 07-17-04.5 EP
EDM 30 04-23-20. EP	MBC 31 01-46-41. EP
SES 30 05-19-53. EP	ALE 31 01-47-05. EP
EDM 30 13-03-55. EP	RES 31 01-47-23. EP
MBC 30 17-43-05. EP	BLC 31 01-48-06. EP
CMC 30 17-43-36. EPD	EDM 31 01-48-08. EP
ALE 30 17-43-37. EP	MBC 31 01-50-04. EP
RES 30 17-43-51.0 EPD	RES 31 10-56-06. EP
FSJ 30 17-43-53. EP	ALE 31 14-04-52. EP
YKC 30 17-43-57. EP	ALE 31 19-38-56. EP
PNT 30 17-44-28. EP	STJ 31 19-39-25. EP
EDM 30 17-44-36.0 IPD 0.7 0077	SCH 31 19-40-01. EP
BLC 30 17-44-36.7 IPD	MBC 31 19-40-12.5 EP
SES 30 17-44-54.0 EPD	HAL 31 19-40-19. EP
FFC 30 17-45-05.0 EPD	BLC 31 19-40-43. EP
FCC 30 17-45-07. EP	FFC 31 19-41-36. EP
GWC 30 17-45-58.2 IPD	EDM 31 19-42-03. EP
OTT 30 20-47-50. EP	FSJ 31 19-42-11. EP
MNT 30 20-47-52.9 IP	SES 31 19-42-12. EP
SUD 30 20-47-56. EP	SES 31 20-01-37. EP
HAL 30 20-48-01. EP	EDM 31 20-01-57. EP
SFA 30 20-48-07.6 EPC	ALE 31 20-15-14. EP
SIC 30 20-48-33. EP	ALE 31 21-13-13. EP
STJ 30 20-48-43.5 EP	EDM 31 22-49-19. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

VIC 01 00-26-56. EP	SIC 01 20-38-48. EP
ALB 01 00-26-58. EP	MBC 01 21-00-26.3 EP
PNT 01 00-27-09.0 EPC	MBC 01 21-09-30. EPC
FSJ 01 00-27-15. EP	MBC 01 23-19-04. EP
SES 01 00-27-32. EP	ALE 01 23-19-14. EP
EDM 01 00-27-34. EP	RES 01 23-19-32. EP
ALE 01 00-32-50. EP	RES 01 23-29-07.1 IPD
MBC 01 08-52-15.5 IPD	RES 01 23-57-51.9 IPD
RES 01 08-53-07.4 IPD 0.6 0016	RES 02 01-18-28.9 EPC
PNT 01 08-53-44. EP	MBC 02 05-10-47. EP
BLC 01 08-53-51. EP	SES 02 10-19-51. EP
EDM 01 08-53-51. EP	ALE 02 13-41-10. EP 0.9 0108
SES 01 08-54-12. EP	MBC 02 13-42-07.6 EPD 1.1 0175
FFC 01 08-54-23. EP	RES 02 13-42-09. EP
FCC 01 08-54-25. EP	FBC 02 13-42-31. EP
FBC 01 08-54-52.7 EPC	STJ 02 13-42-49. EP
SES 01 09-53-57. EP	BLC 02 13-43-01. EP
YKC 01 13-45-49. EP	SCH 02 13-43-03. EP
STJ 01 14-27-26. EP	YKC 02 13-43-18.8 EPC
HAL 01 14-28-30. EP	FCC 02 13-43-24. EP
FFC 01 14-31-51. EP	FFC 02 13-43-48. EP
MBC 01 14-32-11. EP	EDM 02 13-44-01. EP
SES 01 14-32-40. EP	SES 02 13-44-13. EP
MBC 01 18-36-45. EP	SUD 02 14-13-16.1 IPC
ALE 01 18-37-07. EP	OTT 02 14-13-27. EP
PNT 01 18-38-15. EP	MNT 02 14-13-36.2 IPC
EDM 01 18-38-20. EP	SES 02 14-13-37.7 IPC
SES 01 18-38-38. EP	PNT 02 14-13-53.3 EPC
FCC 01 18-38-44. EP	VIC 02 14-13-56. EPC
FFC 01 18-38-44.5 EPC	SFA 02 14-13-58. EP
FBC 01 18-38-57.0 EPC	FFC 02 14-14-01.5 IPC
MBC 01 20-31-31.3 IPC 1.0 0301	EDM 02 14-14-04.6 IPC
ALE 01 20-31-34.6 EPC 1.4 0194	MCC 02 14-14-08. EP
RES 01 20-31-59.7 IPC 0.8 0221	ALB 02 14-14-11. EPC
CMC 01 20-32-01.0 IPD	HAL 02 14-14-17. IPC
YKC 01 20-32-17. EP	GWC 02 14-14-28.8 IPC 1.6 2316
PHC 01 20-32-21. EP	PHC 02 14-14-29.5 EPC
FSJ 01 20-32-21.8 EP 2.0 0250	SIC 02 14-14-31.0 IPC
VIC 01 20-32-36. EP	FCC 02 14-14-34.4 EPC
BLC 01 20-32-37.7 EPC	FSJ 02 14-14-42.7 IPC 1.7 0520
MCC 01 20-32-40. EP	SCH 02 14-14-56.5 EPC
PNT 01 20-32-41. EP	YKC 02 14-15-14. EP
ALB 01 20-32-42. EP	BLC 02 14-15-18.0 IPC
EDM 01 20-32-46. EP	STJ 02 14-15-21.5 EPC
SES 01 20-32-59. EP	FBC 02 14-15-45.2 IPC 1.1 0873
FCC 01 20-33-02. EP	CMC 02 14-15-54.0 IPC
FFC 01 20-33-06. EP	RES 02 14-16-33.7 IPC 1.3 0472
FBC 01 20-33-08. EP	MBC 02 14-16-53.1 IPC 1.6 1900
SCH 01 20-37-52. EP	ALE 02 14-17-34. EP 1.3 0515
SUD 01 20-38-00. EP	SES 02 15-51-07. EP
MNT 01 20-38-01.5 EP	FFC 02 15-51-30. EP
STJ 01 20-38-03. EP	EDM 02 15-51-34. EP
SFA 01 20-38-05. EP	STJ 02 15-52-49. EP
OTT 01 20-38-08. EP	FFC 02 16-21-05.0 EPC
HAL 01 20-38-11. EP	EDM 02 16-21-08. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

SES 02 16-35-27.	EP		PNT 03 06-38-26.	EP	
EDM 02 16-35-52.	EP		EDM 03 06-38-30.3	IPc 1.5 0328	
FSJ 02 17-19-04.	EP		SES 03 06-38-43.	EP	
YKC 02 17-19-57.	EP		FBC 03 06-38-46.5	EPC	
PNT 02 17-20-08.	EP		FFC 03 06-38-47.	EP	
EDM 02 17-20-24.	EP		GWC 03 06-43-41.	EP	
MBC 02 17-20-32.	EP		MNT 03 06-43-48.	EP	
SES 02 17-20-50.	EP		SCH 03 06-43-57.	EP	
MNT 02 18-44-51.	EP		SCH 03 06-54-41.	EP	
SES 02 18-44-51.	EP		SES 03 07-32-31.	EP	
PNT 02 18-45-06.	EP		YKC 03 07-55-05.	EP	
EDM 02 18-45-18.	IP		MBC 03 07-55-18.1	EPC 1.0 0029	
FFC 02 18-45-22.0	EPC		EDM 03 07-56-00.	EP	
FSJ 02 18-45-55.	EP		MBC 03 14-13-43.2	IPD	
SCH 02 18-46-11.	EP		MBC 03 16-04-01.5	EP	
BLC 02 18-46-30.	EP		RES 03 16-04-29.	EP	
STJ 02 18-46-34.	EP		PNT 03 16-36-23.	EP	
MBC 02 18-48-05.6	EP	1.4 0097	FFC 03 16-36-31.0	EPC	
SES 02 23-18-07.	EP		EDM 03 16-36-35.	EP	
EDM 02 23-18-21.	EP		SCH 03 16-37-27.5	EP	
SES 03 04-34-22.	EP		SES 03 17-14-39.	EP	
MBC 03 05-05-46.2	IPD	1.6 1300	PNT 03 17-14-58.	EP	
ALE 03 05-05-56.0	IPD	1.8 2125	FFC 03 17-15-07.0	EPC	
CMC 03 05-06-18.	IPD		EDM 03 17-15-10.	IP	
RES 03 05-06-20.2	IPD	1.8 2115	GWC 03 17-15-35.8	EPC 1.3 0095	
PHC 03 05-06-36.	EPD		FSJ 03 17-15-47.	EP	
FSJ 03 05-06-36.2	EPD	1.9 0250	SCH 03 17-16-04.	EP	
YKC 03 05-06-36.7	IPC		YKC 03 17-16-20.	EP	
ALB 03 05-06-49.	EP		BLC 03 17-16-23.8	EPC	
VIC 03 05-06-53.	EP		STJ 03 17-16-27.9	EPD	
MCC 03 05-06-57.	EP		MBC 03 17-17-58.5	IPC 0.9 0031	
BLC 03 05-07-01.8	IPD		YKC 03 17-27-43.	EP	
PNT 03 05-07-03.2	EPD		MBC 03 19-31-13.7	IPC 1.0 0071	
EDM 03 05-07-08.8	IPD	1.8 1920	ALE 03 19-31-17.	EP	
SES 03 05-07-23.9	IPD		RES 03 19-31-42.5	IPD 0.8 0044	
FCC 03 05-07-26.7	EPD		YKC 03 19-32-00.	EP	
FFC 03 05-07-28.0	IPD		MBC 04 00-07-51.	EP	
FBC 03 05-07-30.2	IPD	2.0 0725	MBC 04 00-26-36.	EP	
GWC 03 05-08-00.	EP	1.1 0342	PHC 04 06-12-41.7	IPD	
SCH 03 05-08-12.	EP		PNT 04 06-13-58.	EP	
SUD 03 05-08-39.	EP		EDM 04 06-14-35.	EP	
OTT 03 05-08-46.	EP		SES 04 06-15-03.	EP	
MNT 03 05-08-47.	EP		YKC 04 06-19-13.	EP	
SFA 03 05-12-05.	EP		MBC 04 08-17-27.1	IPD 0.8 0027	
HAL 03 05-13-19.	EP		ALE 04 08-17-31.	EP	
MBC 03 06-37-15.3	IPC	1.5 1241	RES 04 08-17-55.0	EPC 0.6 0026	
ALE 03 06-37-19.1	IPC	1.8 0875	PNT 04 10-53-20.	EP	
RES 03 06-37-43.7	IPC	1.4 0900	SES 04 10-53-43.	EP	
CMC 03 06-37-44.2	IPC	1.4 1076	EDM 04 10-53-45.	EP	
FSJ 03 06-38-01.	EP		RES 04 11-50-52.	EP	
YKC 03 06-38-02.0	EPC		MBC 04 11-54-09.3	EPC 0.9 0122	
ALB 03 06-38-13.	EP		ALE 04 11-54-18.	EP 1.3 0103	
VIC 03 06-38-17.	EP		CMC 04 11-54-33.	EP	
MCC 03 06-38-21.	EP		FSJ 04 11-54-36.	EP	
BLC 03 06-38-22.0	EPC		RES 04 11-54-36.2	EPC 0.9 0043	

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

PHC 04 11-54-38.	EP			SCH 05 16-30-04.6	EPD
YKC 04 11-54-46.	EP			SUD 05 16-30-25.	EP
ALB 04 11-54-49.	EP			SIC 05 16-30-26.0	IPC
VIC 04 11-54-49.	EP			SFA 05 16-30-35.0	EPC
PNT 04 11-55-00.	EP			OTT 05 16-30-36.	EP
BLC 04 11-55-08.	EP			MNT 05 16-30-39.5	IPC
EDM 04 11-55-08.	EP			SCB 05 16-30-40.5	EPC
SES 04 11-55-19.	EP			STJ 05 16-30-44.0	EPC
FFC 04 11-55-32.	EP			HAL 05 16-30-52.	EP
SCH 04 12-00-02.	EP			FFC 05 16-48-40.	EP
SUD 04 12-00-08.	EP			STJ 05 16-49-33.	EP
SFA 04 12-00-11.	EP			CMC 05 16-50-35.	EP
OTT 04 12-00-13.	EP			MBC 05 16-51-33.5	EP
SCB 04 12-00-16.	EP			SES 05 18-40-39.	EP
STJ 04 12-00-18.	EP			EDM 05 18-41-06.	EP
HAL 04 12-02-24.	EP			FFC 05 18-41-15.	EP
FFC 04 12-10-58.	EP			MBC 05 18-44-04.5	EP
MBC 04 12-11-37.	EP			MBC 05 21-01-37.	EP
MBC 04 15-34-50.	EP			EDM 05 21-03-09.	EP
MNT 04 15-35-08.8	IPD			SES 05 21-03-24.	EP
RES 04 15-35-19.	EP			FFC 05 21-03-30.	EP
EDM 04 15-36-02.	EP			FBC 05 21-03-35.	EP
SES 04 16-47-16.	EP			EDM 06 00-21-16.	EP
SES 04 18-31-22.	EP			FFC 06 00-21-22.	EP
SES 05 00-17-10.	EP			EDM 06 00-22-11.	EP
RES 05 00-17-21.	EP	1.0	0033	MBC 06 00-22-40.	EP
YKC 05 00-17-27.	EP			FSJ 06 00-22-54.	EP
CMC 05 00-17-31.	EP			MBC 06 00-30-52.	EP
MBC 05 00-17-36.	EP			EDM 06 01-51-30.	EP
MBC 05 02-51-58.5	EP			MBC 06 02-44-55.4	EPD
SES 05 02-58-14.	EP			ALE 06 02-45-09.5	EPD
ALE 05 05-02-33.	EP	1.2	0050	EDM 06 02-46-27.	EP
EDM 05 05-07-29.	EP			SES 06 02-46-43.	EP
SES 05 05-07-46.	EP			FFC 06 02-46-47.	EP
EDM 05 08-41-27.	EP			FBC 06 02-46-53.8	EPD
SCH 05 14-34-46.	EP			MBC 06 03-17-20.	EP
SES 05 14-34-48.	EP			MBC 06 03-18-37.3	EPD
EDM 05 14-35-06.	EP			ALE 06 03-18-41.	EP
MBC 05 15-03-21.1	EPC			RES 06 03-19-05.	EP
MBC 05 16-27-22.6	IPD	1.1	0639	CMC 06 03-19-06.6	EPC
ALE 05 16-27-36.5	IPD	1.4	0974	YKC 06 03-19-23.	EP
RES 05 16-28-00.7	IPD	1.2	0506	EDM 06 03-19-53.	EP
YKC 05 16-28-17.8	IPD			MBC 06 03-28-39.7	EP
FSJ 05 16-28-18.9	IPD	1.7	0193	SES 06 03-31-10.	EP
PHC 05 16-28-20.	EP			FFC 06 03-31-25.	EP
ALB 05 16-28-33.	EP			EDM 06 03-31-35.	EP
VIC 05 16-28-38.	EPD			BLC 06 03-32-38.	EP
MCC 05 16-28-43.	EP			YKC 06 03-32-42.	EP
BLC 05 16-28-45.8	EPD			CMC 06 03-33-21.5	EPD
PNT 05 16-28-49.2	EPD			MBC 06 03-34-16.4	EP
EDM 05 16-28-54.1	IPD	1.4	1840	FFC 06 03-54-59.	EP
FCC 05 16-29-14.0	IPD			EDM 06 03-55-48.	EP
FFC 05 16-29-15.0	IPD			MBC 06 03-56-17.	EP
FBC 05 16-29-20.4	IPD	1.1	0827	MBC 06 04-31-20.3	IPD
GWC 05 16-29-51.7	EPD	1.3	0828	ALE 06 04-31-34.8	EPD

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

RES 06 04-31-58. EP	EDM 07 02-46-01. EP
YKC 06 04-32-16.0 EPC	SES 07 05-24-53. EP
BLC 06 04-32-44.2 EPD	EDM 07 05-25-18. EP
EDM 06 04-32-52. IP	YKC 07 05-26-18. EP
SES 06 04-33-07. EP	RES 07 05-27-22. EP
FFC 06 04-33-13.5 EPD	EDM 07 06-45-16. EP
FBC 06 04-33-18.5 IPD	EDM 07 07-45-06. EP
MBC 06 04-46-31. EP	MBC 07 08-09-03.0 EPC
YKC 06 04-47-22.0 EPC	ALE 07 08-09-31.0 EPC
FFC 06 04-48-13. EP	CMC 07 08-09-36.5 EPC 1.0 0116
MBC 06 05-05-16.5 EP	RES 07 08-09-48.3 IPC 0.7 0224
ALE 06 05-05-18. EP	FSJ 07 08-09-56. EP
EDM 06 05-06-31. EP	YKC 07 08-09-57.5 EPC
MBC 06 05-56-19. EP	ALB 07 08-10-11. EP
EDM 06 05-57-02. EP	VIC 07 08-10-17. EP
SES 06 05-57-10. EP	MCC 07 08-10-24. EP
EDM 06 06-55-20. EP	PNT 07 08-10-30.9 IPC
ALE 06 08-46-46. EP	BLC 07 08-10-34.5 IPC
MBC 06 08-47-46. EP	EDM 07 08-10-37.0 IPC
MBC 06 09-11-22. EP	SES 07 08-10-55.5 IPC
CMC 06 09-12-01. EP	FFC 07 08-11-03.5 EPC
RES 06 09-12-41. EP	FCC 07 08-11-04.8 IPC 0.8 0071
YKC 06 09-12-55. EP	FBC 07 08-11-21.6 IPC
EDM 06 09-14-46. EP	GWC 07 08-11-51. EP
EDM 06 09-30-59. EP	SCH 07 08-12-12.0 IPC
EDM 06 09-58-51. EP	SUD 07 08-12-29. EP
EDM 06 10-08-48. EP	SFA 07 08-12-42. EP
MBC 06 10-19-11.9 EPD 0.7 0027	OTT 07 08-12-42.7 EPC
ALE 06 10-19-22. EP	MNT 07 08-12-46.4 IPC
RES 06 10-19-46. EP	STJ 07 08-13-01. EP
YKC 06 10-20-03. EP	MBC 07 12-21-39. EP
BLC 06 10-20-28. EP	YKC 07 12-22-01. EP
EDM 06 10-20-35. EP	ALE 07 12-22-08. EP
SES 06 10-20-49. EP	EDM 07 12-22-20. EP
FFC 06 10-20-54. EP	SES 07 12-22-31. EP
EDM 06 10-35-34. EP	EDM 07 18-14-48. EP
EDM 06 11-01-19. EP	EDM 07 19-09-51. EP
EDM 06 11-25-22. EP	EDM 07 22-11-27. EP
EDM 06 11-45-15. EP	MBC 08 00-15-06. EP
EDM 06 12-02-12. EP	ALE 08 00-15-37. EP
MBC 06 13-34-26.5 EP	RES 08 00-15-39. EP
ALE 06 13-35-10. EP	EDM 08 00-16-32. EP
EDM 06 13-35-59. IP	FFC 08 00-16-49. EP
BLC 06 13-36-02. EP	SES 08 00-46-48. EP
SES 06 13-36-20. EP	MBC 08 01-57-21. EP
FFC 06 13-36-31. EP	EDM 08 03-43-42. EP
EDM 06 13-51-18. EP	EDM 08 04-28-50. EP
EDM 06 15-31-40. EP	MBC 08 05-04-53.8 IPC 1.0 0115
RES 06 16-53-35. EP	ALE 08 05-05-18.7 IPC 1.0 0058
MBC 06 18-33-38. EP	CMC 08 05-05-24.3 EPC
EDM 06 20-05-06. EP	RES 08 05-05-35.0 IPC 0.9 0093
MBC 06 20-24-36. EP	FSJ 08 05-05-39. EP
RES 06 20-25-18. EP	YKC 08 05-05-43. EP
MBC 06 21-18-23. EP	VIC 08 05-05-58. EP
ALE 06 23-22-42. EP	PNT 08 05-06-10. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

EDM 08 05-06-18. EP	GWC 09 07-03-35. EP
BLC 08 05-06-18.4 IPC	SES 09 07-03-43. EP
SES 08 05-06-34.9 EPC	EDM 09 07-03-58. EP
FFC 08 05-06-44.5 IPC	HAL 09 07-25-13. EP
FCC 08 05-06-45.3 EPC	SIC 09 07-25-41. EP
FBC 08 05-07-01.8 EPC	SCH 09 07-26-05. EP
GWC 08 05-07-31. EP	EDM 09 08-21-16. EP
SCH 08 05-07-47.7 EPC	ALE 09 10-47-18.6 EPC
SIC 08 05-08-08.1 EPC	CMC 09 10-47-19.9 EPC 1.1 0125
OTT 08 05-08-16. EP	RES 09 10-47-33.0 EPC 1.0 0095
MNT 08 05-08-19. EP	YKC 09 10-47-39. EP
FFC 08 05-35-48. EP	PNT 09 10-48-12. EP
MBC 08 09-31-04.5 EPD 0.8 0022	EDM 09 10-48-19. EPC
ALE 08 09-31-13. EP	BLC 09 10-48-19.0 EPC
RES 08 09-31-38.6 EPD	SES 09 10-48-37.5 IPC
YKC 08 09-31-55. EP	FFC 09 10-48-47.5 EPC
BLC 08 09-32-20. EP	FCC 09 10-48-49. EP
PNT 08 09-32-22. EP	FBC 09 10-49-08.6 EPC
EDM 08 09-32-27. EP	GWC 09 10-49-39. EP
SES 08 09-32-41. EP	SCH 09 10-50-00. EP
FFC 08 09-32-46. EP	SIC 09 10-50-22.0 EPC
MBC 08 11-14-36.4 EP	SFA 09 10-50-30. EP
EDM 08 11-38-26. EP	ALE 09 18-49-51. EP
MBC 08 14-19-58.4 EPC	MBC 09 21-45-50. EP
ALE 08 14-20-00. EP	ALE 09 23-57-32. EP
RES 08 14-20-27.4 EPC	ALE 10 00-46-10. EP
CMC 08 14-20-28.0 EPC	RES 10 00-48-16. EP
BLC 08 23-16-08. EP	MBC 10 00-48-28. EP
VIC 09 03-19-19. EP	EDM 10 00-51-25. EP
PNT 09 03-19-24. EP	SES 10 00-51-42. EP
SES 09 03-19-29. EP	ALE 10 01-07-44. EP
MCC 09 03-19-38. EP	MBC 10 01-10-57. EP
PHC 09 03-19-38. EP	SES 10 01-13-18. EP
SUD 09 03-19-41. EP	MBC 10 02-20-21.3 IPC 0.9 0058
EDM 09 03-19-45. IP	ALE 10 02-20-29. EP
OTT 09 03-19-47. EP	CMC 10 02-20-42.9 EPC 0.7 0048
MNT 09 03-19-54. EP	PHC 10 02-20-44. EP
FFC 09 03-19-56. EP	FSJ 10 02-20-48. EP
FSJ 09 03-19-57. EP	RES 10 02-20-48.1 EPC 0.8 0040
SFA 09 03-20-09. EP	YKC 10 02-20-55. EP
HAL 09 03-20-14.5 EP	ALB 10 02-20-58. EP
GWC 09 03-20-21. EP	VIC 10 02-20-58. EP
FCC 09 03-20-23.5 EPD	MCC 10 02-21-10. EP
SIC 09 03-20-28. EP	EDM 10 02-21-17. EP
YKC 09 03-20-35. EP	BLC 10 02-21-21. EP
SCH 09 03-20-45. EP	SES 10 02-21-29. EP
BLC 09 03-20-48. EP	FFC 10 02-21-43. EP
ALE 09 03-26-30. EP	FBC 10 02-21-57. EP
EDM 09 03-43-31. EP	OTT 10 02-23-06. IPC
EDM 09 05-44-38. EP	GWC 10 02-25-55. EP 0.6 0044
HAL 09 07-02-42. EP	SCH 10 02-26-01. EP
MNT 09 07-02-45. EP	MNT 10 02-26-03. EP
SFA 09 07-02-52. EP	SUD 10 02-26-06. EP
SIC 09 07-03-09.5 EP	SIC 10 02-26-07. EP
SCH 09 07-03-33. EP	SFA 10 02-26-07. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

HAL 10 02-26-12.5 EP	SES 10 05-05-30. EP	
SCH 10 02-35-58. EP	PNT 10 05-46-14. EP	
ALE 10 02-37-55. IPC	SES 10 05-46-38. EP	
MBC 10 02-56-47.2 EPD	MBC 10 06-05-04. EP	1.1 0070
ALE 10 03-03-11. EP	ALE 10 06-05-12. EP	
MBC 10 03-03-19.0 EPC	CMC 10 06-05-26. EP	
PHC 10 03-03-28. EP	FSJ 10 06-05-29. EP	
VIC 10 03-03-30. EP	PHC 10 06-05-30. EP	
RES 10 03-03-31. EP	RES 10 06-05-31. EP	
CMC 10 03-03-32. EP	YKC 10 06-05-40. EP	
FSJ 10 03-03-33. EP	PNT 10 06-05-50. EP	
ALB 10 03-03-54. EP	EDM 10 06-06-02. EP	
SCH 10 03-03-56. EP	BLC 10 06-06-05. EP	
FFC 10 03-04-35. EP	SES 10 06-06-13. EP	
ALE 10 03-34-20. EP	FFC 10 06-06-29. EP	
MBC 10 04-10-27. EP	FFC 10 06-10-19. EP	
MBC 10 04-11-48. EP	FBC 10 06-10-26. EP	
BLC 10 04-12-33. EP	GWC 10 06-10-37. EP	
MBC 10 04-15-43. EP	SCH 10 06-10-44. EP	
RES 10 04-16-10. EP	SUD 10 06-10-49. EP	
SUD 10 04-16-12. EP	SIC 10 06-10-52. EP	
YKC 10 04-16-30. EP	OTT 10 06-10-55. EP	
SUD 10 04-17-33. EP	SFA 10 06-10-55. EP	
MBC 10 04-19-06.5 EP	MNT 10 06-10-57. EP	0.9 0047
ALE 10 04-19-15. EP	HAL 10 06-11-03.5 EP	
CMC 10 04-19-30. EP	SCH 10 06-20-32. EP	
PHC 10 04-19-31. EP	FBC 10 06-21-07. EP	
FSJ 10 04-19-34. EP	ALE 10 06-22-02. EP	
RES 10 04-19-35. EP	MBC 10 08-23-32.2 EPD	0.9 0046
YKC 10 04-19-42. EP	ALE 10 08-23-41. EP	
EDM 10 04-20-00. EP	CMC 10 08-23-54. EP	
SES 10 04-20-14. EP	PHC 10 08-23-56. EP	
GWC 10 04-21-12. EP	PNT 10 08-24-18. EP	
SUD 10 04-21-28. EP	EDM 10 08-24-29. EP	
FSJ 10 04-23-19. EP	SES 10 08-24-41. EP	
FBC 10 04-24-28. EP	FFC 10 08-28-48. EP	
GWC 10 04-24-39. EP	SCH 10 08-29-11. EP	
SCH 10 04-24-45. EP	SUD 10 08-29-17. EP	
SUD 10 04-24-53. EP	SIC 10 08-29-20. EP	
SIC 10 04-24-54. EP	OTT 10 08-29-23. EP	
SFA 10 04-24-57. EP	MNT 10 08-29-25. EP	
OTT 10 04-24-59. EP	MBC 10 10-19-09.7 EP	
MNT 10 04-25-00. EP	MBC 10 13-03-30.5 EP	
HAL 10 04-25-06. EP	PNT 10 13-57-33. EP	
GWC 10 04-34-47. EP	MBC 10 15-35-02. EP	
ALE 10 04-37-34. EP	MBC 10 15-58-53.5 EP	
FBC 10 04-38-46. EP	SCH 10 16-04-32. EP	
MBC 10 04-38-49. EP	MBC 10 16-53-43. EP	
SCH 10 04-39-15. EP	ALE 10 16-53-50. EP	
YKC 10 04-40-20. EP	RES 10 16-54-19. IP	
FFC 10 04-40-29. EP	MBC 10 20-02-04.4 EP	
FSJ 10 04-40-44. EP	ALE 10 20-02-13. EP	
SES 10 04-40-59. EP	YKC 10 20-02-50. EP	
ALE 10 04-59-58. EP	ALE 10 23-29-06. EP	
MBC 10 05-02-16.5 EP	ALE 11 00-00-57. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

ALE 11 01-01-20. EP	MNT 11 12-47-44. EPC
ALE 11 01-50-05. EP	SFA 11 12-47-44. EP
ALE 11 02-35-38. EP	HAL 11 12-48-17.8 IPC
OTT 11 02-51-53. EP	STJ 11 12-48-33. EP
HAL 11 02-51-53.0 IPD	MBC 11 12-49-56.8 EP
MNT 11 02-51-53.9 IPD	PNT 11 12-50-13. EP
SUD 11 02-52-02. EP	SES 11 12-50-28.9 IPC
SFA 11 02-52-05.5 EPD 1.0 0114	MBC 11 13-47-49.5 EP
SIC 11 02-52-27. EP	ALE 11 13-48-00. EP
STJ 11 02-52-28.7 EPD	RES 11 13-48-33.0 EP
SCH 11 02-52-37. EP	MBC 11 15-21-08.3 EPC
GWC 11 02-52-55. EP	RES 11 15-21-35. EP
SES 11 02-53-13.7 IPD	MBC 11 16-37-38. EP
FFC 11 02-53-17.5 EPD	MBC 11 20-13-58. EP
FCC 11 02-53-27.6 EPD 1.2 0230	ALE 11 20-14-07. EP
PNT 11 02-53-31. EPD	CMC 11 20-14-19. EP
EDM 11 02-53-31.0 IPD	PHC 11 20-14-24. EP
MCC 11 02-53-38. EP	RES 11 20-14-26. EP 0.7 0023
FBC 11 02-53-45.8 EPD	FSJ 11 20-14-28. EP
PHC 11 02-53-57. EP	ALB 11 20-14-33. EP
BLC 11 02-53-57.5 EPD	VIC 11 20-14-37. EP
FSJ 11 02-54-01.5 IPD 1.1 0125	PNT 11 20-14-47. EP
VIC 11 02-54-11. EP	EDM 11 20-14-57. EP
YKC 11 02-54-11.8 EPD	SES 11 20-15-08. EP
CMC 11 02-54-32.6 EPD 1.2 0139	SCH 11 20-19-38. EP
RES 11 02-54-45.8 EPD	SUD 11 20-19-46. EP
MBC 11 02-55-06.5 EPD 1.1 0039	OTT 11 20-19-52. EP
ALE 11 02-55-17. EP	MNT 11 20-19-54. EP
MBC 11 04-55-56. EP	HAL 11 20-19-58. EP
MBC 11 08-32-38.5 EP	MNT 12 02-26-35.4 IPC
MBC 11 09-13-40. EP	SCH 12 02-27-30. EP
MBC 11 10-15-57. EP	SES 12 02-27-56. EP
MBC 11 11-50-01. EP	PNT 12 02-28-12. EP
FSJ 11 12-43-46.1 IPC 1.0 0077	FSJ 12 02-28-39. EP
MBC 11 12-43-51.8 IPD 1.5 1275	ALE 12 02-49-42. EP
CMC 11 12-43-59.4 EPC 0.5 0100	PHC 12 13-31-47. EP
ALB 11 12-44-02. EPC	PNT 12 13-35-26. EP
YKC 11 12-44-09.8 EPC	MBC 12 13-57-02.4 EP
VIC 11 12-44-10. EPC	RES 12 13-57-29. EP
MCC 11 12-44-21.0 EPC	BLC 12 17-42-19.0 EPD
PNT 11 12-44-26.0 IPC	SES 12 17-42-32. EP
EDM 11 12-44-40.5 IPC	SIC 12 18-26-12. EP
RES 11 12-44-43.8 IPC 0.8 0215	SCH 12 18-26-14. EP
SES 11 12-45-01.3 IPC	MBC 12 20-40-57.0 EPD
ALE 11 12-45-05.9 IPC 0.8 0295	CMC 12 20-41-29.5 EPC
BLC 11 12-45-09.0 IPC	RES 12 20-41-40. EP 0.9 0067
FFC 11 12-45-22.5 IPC	FSJ 12 20-41-49. EP
FCC 11 12-45-36.7 IP	YKC 12 20-41-50. EP
FBC 11 12-46-28.0 IPC	PNT 12 20-42-23. EP
GWC 11 12-46-44.8 IPC 0.6 0225	BLC 12 20-42-26.0 EPC
SUD 11 12-47-17.6 IPC	EDM 12 20-42-29. EP
SCH 11 12-47-18.1 EPC	SES 12 20-42-47. EPC
VIC 11 12-47-36. EP	FFC 12 20-42-55.5 EPC
OTT 11 12-47-38.6 IPC	FCC 12 20-42-56. EP
SIC 11 12-47-41.4 IPC	FBC 12 20-43-11.8 EPD

GWC	12	20-43-43.	EP		FBC	14	02-21-44.	EP	
SCH	12	20-44-02.	EP		EDM	14	05-26-32.	EP	
PNT	12	21-08-23.	EP		MBC	14	05-29-06.	EP	
EDM	12	21-08-30.	EP		MBC	14	08-08-55.7	EPC	
SES	12	21-08-48.	EP		ALE	14	08-09-00.	EP	
EDM	12	23-23-55.	EP		CMC	14	08-09-24.	EP	
PNT	12	23-24-01.	EP		RES	14	08-09-24.2	EPC	0.8 0040
ALB	13	01-45-06.	EP		FSJ	14	08-09-38.	EP	
VIC	13	01-45-13.	EP		YKC	14	08-09-41.2	EPC	
PNT	13	01-45-52.	EP		BLC	14	08-10-02.	EP	
MCC	13	01-46-14.	EP		PNT	14	08-10-04.	EP	
FFC	13	01-48-30.	EP		EDM	14	08-10-09.	EP	
MBC	13	03-06-07.0	EPC	0.9 0029	SCH	14	08-15-42.	EP	
CMC	13	03-06-27.9	EPC		SES	14	08-45-14.	EP	
RES	13	03-06-33.5	EPC	0.7 0026	SUD	14	08-45-20.	EP	
SES	13	03-07-15.	EP		PNT	14	08-45-23.	EPC	
SCH	13	03-11-46.	EP		VIC	14	08-45-28.	EP	
SUD	13	03-11-53.	EP		OTT	14	08-45-35.3	EPC	
OTT	13	03-11-58.	EP		EDM	14	08-45-39.	EP	
SFA	13	03-11-58.0	EPC		ALB	14	08-45-40.	EP	
SES	13	04-53-13.	EP		MCC	14	08-45-41.	EP	
MBC	13	05-00-54.	EP		FFC	14	08-45-44.5	EPC	
MBC	13	12-03-38.	EP		PHC	14	08-45-58.	EP	
SCH	13	16-02-51.	EP		SFA	14	08-46-06.	EP	
MBC	13	17-35-05.6	EPD	0.5 0010	FSJ	14	08-46-14.4	EPC	1.3 0235
MBC	13	18-23-24.5	EP		FCC	14	08-46-22.	EP	
MBC	13	18-41-33.	EP		GWC	14	08-46-28.	EP	0.7 0074
FBC	13	19-14-58.2	EP		HAL	14	08-46-33.0	IPC	
RES	13	19-15-30.	EP		SIC	14	08-46-39.6	EPC	
ALE	13	19-15-57.	EP		YKC	14	08-46-54.2	EPC	
BLC	13	19-16-20.	EP		SCH	14	08-47-02.	EP	
MBC	13	19-16-53.5	EP		BLC	14	08-47-04.7	EPC	
GWC	13	19-21-42.	EP		STJ	14	08-47-36.	EP	
PNT	13	19-48-11.	EP		CMC	14	08-47-36.4	EPC	
MBC	13	19-53-21.	EP		FBC	14	08-47-45.	EP	
FBC	13	19-53-54.	EP		RES	14	08-48-22.	EP	
ALE	13	20-04-39.	EP		MBC	14	08-48-38.0	IPC	
MBC	13	22-41-45.	EP		ALE	14	08-49-27.	EP	1.2 0056
MBC	14	01-20-26.2	EPD	0.6 0016	MBC	14	10-27-03.	EP	
ALE	14	01-21-17.	EP		FSJ	14	12-13-50.	EP	
RES	14	01-21-19.	EP		CMC	14	12-14-07.1	EPD	1.8 0394
YKC	14	01-21-19.	EP		YKC	14	12-14-11.5	EPD	
FSJ	14	01-21-19.1	EPD		MBC	14	12-14-25.7	EPD	1.0 0077
VIC	14	01-21-49.	EP		PNT	14	12-14-48.	EPD	
PNT	14	01-22-02.	EP		EDM	14	12-14-56.	IP	0.7 0050
BLC	14	01-22-05.5	IPD		RES	14	12-15-21.	EP	
EDM	14	01-22-06.3	IPD	0.6 0037	SES	14	12-15-22.	EP	
SES	14	01-22-29.0	IPD		BLC	14	12-15-27.8	EPD	
FFC	14	01-22-37.5	EPD		FFC	14	12-15-40.	EP	
FCC	14	01-22-39.8	EPD		FBC	14	12-17-04.6	EPD	
FBC	14	01-23-0							

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

BLC 14 13-19-38.	EP		RES 15 06-16-48.	EP
MBC 14 15-44-03.5	EP		SES 15 06-21-16.	EP
MBC 14 15-56-30.8	EPC		EDM 15 06-22-58.	EP
MBC 14 17-34-48.	EP		PNT 15 06-24-31.	EP
MBC 14 20-54-55.	EP		MBC 15 07-02-31.	EP
MBC 14 21-12-55.	EP		PHC 15 07-03-01.	EP
MBC 14 21-23-40.	EP		PNT 15 07-03-15.	EP
MBC 14 22-27-49.	EP		FSJ 15 07-03-19.8	EP
ALE 14 22-27-56.	EP	1.2 0063	SES 15 07-03-36.	EP
RES 14 22-28-14.	EP		EDM 15 07-03-38.	EP
CMC 14 22-28-19.	EP		YKC 15 07-04-00.	EP
PHC 14 22-28-28.	EP		MBC 15 07-04-32.	EP
FSJ 14 22-28-31.	EP		MBC 15 07-08-39.	EP
YKC 14 22-28-33.	EP		RES 15 07-08-49.	EP
VIC 14 22-28-41.	EP		OTT 15 07-08-57.5	EP
PNT 14 22-28-50.	EP		SCH 15 07-09-10.	EP
BLC 14 22-28-54.	EP		MBC 15 07-59-49.	EP
EDM 14 22-29-02.	EP		MBC 15 08-13-30.8	EPD
SES 14 22-29-14.	EP		MBC 15 08-46-44.7	EPD
FFC 14 22-29-24.	EP		EDM 15 08-48-56.	EP
FFC 14 22-33-04.	EP		SES 15 08-49-08.	EP
FCC 14 22-33-07.	EP		MBC 15 09-40-28.	EP
GWC 14 22-33-21.	EP	0.9 0072	RES 15 09-40-55.	EP
SCH 14 22-33-22.	EP		MBC 15 10-31-55.	EP
SFA 14 22-33-23.	EP		MBC 15 10-49-21.	EP
MNT 14 22-33-31.0	IPD		EDM 15 10-50-52.	EP
SUD 14 22-33-32.	EP		MBC 15 11-54-01.5	EP
OTT 14 22-33-36.	EP		SES 15 13-44-01.0	EPC
STJ 14 22-33-37.	EP		MBC 15 14-28-19.	EP
HAL 14 22-33-40.	EP		MBC 15 16-10-55.	EP
ALE 14 22-44-33.	EP		SES 15 17-15-20.	EP
MBC 15 00-21-16.	EP		MBC 15 17-18-11.	EP
MBC 15 00-29-39.	EP		MBC 15 18-00-53.5	EP
MBC 15 01-51-30.0	EPC		ALE 15 18-21-14.	EP
ALE 15 02-39-10.	EP		GWC 15 18-22-39.	EP
STJ 15 02-39-38.	EP		MBC 15 19-33-29.8	EPC
FBC 15 02-39-56.	EP		YKC 15 19-33-35.	EP
RES 15 02-40-10.	EP		EDM 15 19-33-36.	EP
SCH 15 02-40-13.	EP		SES 15 19-33-42.	EP
MBC 15 02-40-27.	EP		MBC 15 20-00-08.	EP
BLC 15 02-40-56.5	EPC		SES 15 20-51-47.	EP
YKC 15 02-41-35.	EP		YKC 15 20-51-55.	EP
FFC 15 02-41-49.5	EPD		MBC 15 20-52-06.	EP
EDM 15 02-42-16.	EP		MBC 15 21-39-30.	EP
SES 15 02-42-25.	EP		ALE 15 21-39-34.	EP
FSJ 15 02-42-26.	EP		MBC 15 23-25-20.1	EPC
PNT 15 02-42-41.	EP		ALE 15 23-25-31.	EP
EDM 15 04-23-15.	EP		FFC 15 23-27-04.	EP
MBC 15 04-26-28.	EP		MBC 16 03-19-23.	EP
MBC 15 05-18-34.7	EPC		MBC 16 03-34-16.	EP
RES 15 05-19-02.	EP		MBC 16 03-49-15.5	EP
RES 15 06-08-32.	EP		MBC 16 04-33-43.	EP
MBC 15 06-08-44.	EP		MBC 16 04-50-48.	EP
MBC 15 06-09-50.5	EP		MBC 16 05-00-34.	EP
RES 15 06-10-34.	EP		YKC 16 05-00-42.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

MBC 16 05-27-45.	EP			PHC 16 18-33-39.	EP		
MBC 16 06-29-40.	EP			SIC 16 18-33-40.	EP		
RES 16 06-30-21.	EP			FCC 16 18-33-43.	EP		
MBC 16 07-41-42.	EP			FSJ 16 18-33-52.2	EP		
MBC 16 08-13-07.5	EP			SCH 16 18-34-06.6	EP		
MBC 16 08-53-11.	EP			BLC 16 18-34-26.9	EPC		
MBC 16 09-45-06.	EP			STJ 16 18-34-33.	EP		
FBC 16 10-32-23.0	EPD			FBC 16 18-34-55.	EP		
EDM 16 10-32-33.	EP			CMC 16 18-35-03.9	IPC	0.9	0075
BLC 16 10-32-36.	EP			RES 16 18-35-43.8	IP	0.9	0027
RES 16 10-32-42.	EP			MBC 16 18-36-02.5	EPC	0.8	0036
ALE 16 10-32-47.	EP			ALE 16 18-36-45.1	IPC	0.9	0041
MBC 16 10-33-01.4	IPD	0.7	0053	SUD 16 21-31-14.	EP		
EDM 16 10-35-43.	EP			PNT 16 21-31-19.	EP		
VIC 16 10-35-49.	EP			VIC 16 21-31-24.	EP		
ALE 16 10-36-16.6	IPC			OTT 16 21-31-31.	EP		
MBC 16 10-48-44.7	EPC	1.2	0040	EDM 16 21-31-35.	EP		
ALE 16 10-49-12.2	IPD			FFC 16 21-31-40.0	EP		
CMC 16 10-49-16.	EP			MNT 16 21-31-40.8	IPD		
RES 16 10-49-27.	EPC	1.2	0058	FSJ 16 21-32-09.	EP		
FSJ 16 10-49-31.	EP			GWC 16 21-32-23.	EP		
VIC 16 10-49-52.	EP			SIC 16 21-32-35.	EP		
MCC 16 10-49-58.	EP			SCH 16 21-32-57.	EP		
PNT 16 10-50-04.	EP			BLC 16 21-33-00.	EP		
BLC 16 10-50-09.	EP			STJ 16 21-33-32.	EP		
EDM 16 10-50-10.	EP			MBC 16 21-34-32.3	EPC	1.1	0058
SES 16 10-50-28.	EP			MBC 16 22-18-35.	EP		
FFC 16 10-50-37.	EP			MBC 17 01-02-21.	EP		
FBC 16 10-50-57.7	EPC			RES 17 01-03-12.	EP		
GWC 16 10-51-24.6	EPC			MBC 17 02-54-24.	EP		
SCH 16 10-51-44.	EP			YKC 17 03-10-57.	EP		
OTT 16 10-52-13.	EP			MBC 17 03-37-25.7	EP		
MNT 16 10-52-15.5	EP			MBC 17 04-13-53.4	EPC	0.8	0021
MBC 16 11-12-00.	EP			ALE 17 04-14-05.	EP		
VIC 16 11-45-49.	EP			RES 17 04-14-12.	EP		
PNT 16 11-46-01.	EPD			CMC 17 04-14-16.	EP		
EDM 16 11-46-24.	EP			PHC 17 04-14-19.	EP		
SES 16 11-46-24.1	IPD			VIC 17 04-14-33.	EP		
MBC 16 11-47-10.3	EP			PNT 17 04-14-40.	EP		
MBC 16 13-13-04.	EP			EDM 17 04-14-50.	EP		
MBC 16 14-41-53.	EP			SES 17 04-15-02.	EP		
MBC 16 15-54-12.	EP			FFC 17 04-19-09.	EP		
SUD 16 18-32-25.	EP			GWC 17 04-19-21.	EP		
OTT 16 18-32-37.	EP			SCH 17 04-19-32.	EP		
MNT 16 18-32-45.	EP			SUD 17 04-19-39.	EP		
SES 16 18-32-46.9	IPC			SIC 17 04-19-39.5	EP		
PNT 16 18-33-03.	EP			OTT 17 04-19-44.	EP		
VIC 16 18-33-10.	EP			MNT 17 04-19-45.5	IPD		
FFC 16 18-33-10.5	EPC			MBC 17 04-30-53.	EP		
EDM 16 18-33-14.	IP	0.7	0080	MBC 17 04-48-17.8	EPC		
MCC 16 18-33-19.	EP			RES 17 04-48-57.	EP	0.8	0054
SFA 16 18-33-19.	EP			YKC 17 04-49-03.	EP		
ALB 16 18-33-22.	EP			VIC 17 04-49-15.	EP		
HAL 16 18-33-28.	EP			MCC 17 04-49-20.	EP		
GWC 16 18-33-38.2	EPD	0.9	0130	PNT 17 04-49-26.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

EDM 17 04-49-34. IP	ALE 18 14-30-11.4 IPD
BLC 17 04-49-36.8 IPC	MBC 18 14-30-44.5 EPC
SES 17 04-49-49. EP	RES 18 14-31-02. EP
FFC 17 04-50-00.0 IPD	EDM 18 14-32-34. EP
FBC 17 04-50-20. EP	MBC 18 17-48-55. EP
MBC 17 06-51-13. EP	SES 18 18-21-55. EP
MBC 17 12-20-10. EP	MBC 18 18-22-15. EP
MBC 17 13-42-08.4 EP	PHC 18 18-50-20.5 EPD
MBC 17 18-17-45. EP	ALB 18 18-50-26. EP
MBC 17 18-44-20.3 EP	VIC 18 18-50-29. EP
ALE 17 19-00-37. EP	FSJ 18 18-50-34.0 IPD 1.3 0696
MBC 17 19-00-44. EP	MCC 18 18-50-46. EPD
RES 17 19-01-11. EP	EDM 18 18-51-00. IP
MBC 17 19-16-18. EP	YKC 18 18-51-03. EP
MBC 17 19-43-27.5 EP	SES 18 18-51-05. EP
MBC 17 20-14-30. EP	CMC 18 18-51-06. EP
YKC 17 20-49-56.2 EPD	MBC 18 18-51-06.4 EP
MBC 17 21-04-09.1 EPC	FFC 18 18-51-31.5 EPC
MBC 18 01-06-13. EP	RES 18 18-51-35. EP 1.5 0200
MBC 18 02-23-52. EP	BLC 18 18-51-41.3 EPD
VIC 18 05-52-20. EP	ALE 18 18-51-43. EP 1.5 0135
PNT 18 05-52-27. EP	FCC 18 18-51-49.3 EPD
SES 18 05-52-45. EP	GWC 18 18-56-12. EP 0.5 0040
EDM 18 05-52-57. IP	FBC 18 18-56-13. EP
MBC 18 05-54-47. EP	SUD 18 18-56-16. EP
MBC 18 05-57-14.5 EPC	OTT 18 18-56-21. EP
ALE 18 05-57-25. EP	SCH 18 18-56-25. EP
RES 18 05-57-45. EP	MNT 18 18-56-25.7 EPD
MBC 18 06-50-51. EP	HAL 18 18-56-27. EP
MBC 18 07-22-20.2 EPC 1.0 0031	SIC 18 18-56-27. EP
ALE 18 07-22-38. EP	SFA 18 18-56-27. EP
RES 18 07-22-59. EP	STJ 18 18-56-33. EP
BLC 18 07-23-46. EP	SCH 18 19-15-44. EP
PNT 18 07-23-46. EP	SUD 18 19-15-52. EP
EDM 18 07-23-52. EP	MBC 18 19-21-02. EP
SES 18 07-24-08. EP	MBC 18 19-50-19. EP
FFC 18 07-24-14. EP	SES 18 19-50-23. EP
FCC 18 07-24-15. EP	YKC 18 20-23-51. EP
MBC 18 07-36-02. EP	SCH 18 21-04-46. EP
MBC 18 11-34-36. EP	FBC 18 21-05-56.5 EPD
MBC 18 12-02-52.2 EPD	SES 18 21-06-29.4 IPD
CMC 18 12-03-19. EP	RES 18 21-07-32. EP
FSJ 18 12-03-31.1 EPD	MBC 18 21-08-09.5 EPD
ALE 18 12-03-37.8 IPC	MBC 18 22-10-58. EP
YKC 18 12-03-38.5 EPD	RES 18 22-12-10. EP
RES 18 12-03-41.8 IPC	MBC 18 23-31-55.5 EPC
VIC 18 12-03-55. EP	MBC 19 09-52-26.5 EP
MCC 18 12-04-02. EP	MBC 19 10-33-07.5 EP
PNT 18 12-04-08. EP	MBC 19 11-13-14. EP
EDM 18 12-04-17.3 IPD 0.6 0065	MBC 19 15-46-50.5 EP
BLC 18 12-04-23.2 EPD	EDM 19 15-48-33. EP
SES 18 12-04-37.2 IPD	SES 19 15-48-41. EP
FFC 18 12-04-50. EP	MCC 19 15-54-39. EP
FCC 18 12-04-54.0 EPD	SES 19 15-54-52.8 IPD
SCH 18 12-06-16. EP	EDM 19 15-54-54. IP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

MBC 19 15-55-46.6 EPD	SCH 21 18-15-53. EP
BLC 19 15-55-54. EP	HAL 21 18-15-57. EP
MBC 19 17-14-58.2 EPC	SES 21 20-14-31. EP
MBC 19 18-46-35.5 EP	EDM 22 00-18-54. EP
MBC 19 23-36-14.3 EP	RES 22 11-20-50. EP
SES 20 00-41-39. EP	BLC 22 11-23-18. EP
SCH 20 00-42-02. EP	YKC 22 13-39-48. EP
EDM 20 00-42-03. EP	VIC 22 13-40-01. EP
FCC 20 00-42-09.7 IPC	RES 22 13-40-12. EP
MBC 20 00-44-28.6 EP	ALE 22 13-40-16. EP
MBC 20 03-33-40.5 EP	PNT 22 13-40-18. EP
ALE 20 03-34-00. EP	EDM 22 13-40-26. IP 0.7 0046
MBC 20 03-44-26. EP	BLC 22 13-40-40.5 EPC
MBC 20 04-15-21.8 EPC 0.6 0026	SES 22 13-40-47. EP
SES 20 04-18-09. EP	FFC 22 13-41-03. EP
PNT 20 04-18-10. EP	FCC 22 13-41-11. EP
MBC 20 04-29-22. EP	GWC 22 13-42-11. EP 0.7 0044
SES 20 06-20-52. EP	CMC 22 14-07-16. EP
MBC 20 09-42-15. EP	FSJ 22 14-07-17. EP
MBC 20 10-08-20.2 EP	PHC 22 14-07-19. EP
PHC 20 11-29-23. EP	YKC 22 14-07-29. EP
FSJ 20 11-29-32. EP	ALB 22 14-07-34. EP
MBC 20 11-29-35.5 IPC 1.1 0170	VIC 22 14-07-43. EP
VIC 20 11-29-36. EP	RES 22 14-07-46. EP
CMC 20 11-29-46.2 IPC	MCC 22 14-07-51. EP
MCC 20 11-29-49. EP	ALE 22 14-07-57. EP 0.8 0030
PNT 20 11-29-49. EPC	PNT 22 14-07-59. EP
YKC 20 11-29-52.4 EPC	EDM 22 14-08-07. IP
ALE 20 11-30-01.2 EPC	BLC 22 14-08-22. EP
EDM 20 11-30-04.0 EPC	SES 22 14-08-28.3 EPC
SES 20 11-30-12.7 IPC	FFC 22 14-08-44. EP
BLC 20 11-30-25.2 EPC	FCC 22 14-08-54. EP
SES 20 12-02-26. EP	FBC 22 14-09-34. EP
EDM 20 12-02-42. EP	GWC 22 14-09-57. EP 0.8 0085
MBC 20 15-44-04.4 EP	SCH 22 14-10-28. EP
FBC 20 15-44-30.0 EP	SUD 22 14-10-36. EP
SIC 20 15-44-30.5 EP	SIC 22 14-10-52.5 EP
SCH 20 15-44-32. EP	OTT 22 14-10-54. EP
PNT 20 20-17-47. EP	MNT 22 14-10-58.5 EP
EDM 20 20-19-12. EP	SFA 22 14-11-01. EP
FFC 20 20-20-23. EP	HAL 22 14-11-28. EP
YKC 20 20-20-24. EP	EDM 22 14-19-51. EP
FBC 20 21-11-24. EP	SES 22 14-19-53. EP
SES 21 05-03-25. EP	EDM 22 14-26-03. EP
MBC 21 05-11-55.5 EPC 0.7 0016	SES 22 14-26-04. EP
SCH 21 06-11-14. EP	YKC 22 14-26-06. EP
FBC 21 13-41-52. EP	RES 22 14-26-15.7 EPD 1.7 0138
PHC 21 18-10-01. EP	EDM 22 14-37-25. EP
VIC 21 18-10-02. EP	SES 22 14-37-26. EP
PNT 21 18-10-10. EP	RES 22 15-19-30. EP
SES 21 18-10-32. EP	ALB 22 16-32-20. EP
EDM 21 18-10-36. EP	VIC 22 16-32-22. EP
BLC 21 18-15-30. EP	PNT 22 16-32-34. EP
ALE 21 18-15-47. EP	SES 22 16-32-58. EP
FBC 21 18-15-51. EP	FBC 22 16-38-11. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

YKC 22 16-49-18. EP	MNT 23 22-46-56.3 IPD
RES 22 16-49-40. EP	OTT 23 22-46-56.3 IPD
ALE 22 16-49-45. EP	SFA 23 22-47-04. EP
PNT 22 16-49-46. EP	STJ 23 22-47-08. EP
EDM 22 16-49-55. IP	SUD 23 22-47-08.8 IPD
BLC 22 16-50-10. EP	SCH 23 22-47-46.5 IPD
SES 22 16-50-16. EP	GWC 23 22-47-53.2 IPD 0.4 0167
FBC 22 16-51-23. EP	FFC 23 22-48-21.5 EPD
GWC 22 16-51-46. EP	SES 23 22-48-22.6 IPD
SCH 22 16-52-15. EP	FCC 23 22-48-27.0 IPD
RES 22 16-54-59.2 EPC	FBC 23 22-48-32.5 EP
RES 22 20-00-11. EP	EDM 23 22-48-36.5 IPD
EDM 22 20-00-30. EP	PNT 23 22-48-39.0 EPD
SES 22 20-00-50. EP	MCC 23 22-48-44. EP
ALE 22 20-47-27. EP	VIC 23 22-48-46. EPD
VIC 22 20-47-44. EP	ALB 23 22-48-51. EP
MCC 22 20-47-49. EP	BLC 23 22-48-51.7 IPD
PNT 22 20-47-57. EP	PHC 23 22-49-02.5 EP
EDM 22 20-48-03. IP	FSJ 23 22-49-03. EP
BLC 22 20-48-17.7 IPC	YKC 23 22-49-08.3 EPD
SES 22 20-48-24. EP	RES 23 22-49-34.1 IPC 1.1 0060
FFC 22 20-48-36. EP	MBC 23 22-49-55.8 EP
FCC 22 20-48-41.2 IPC	ALE 23 22-50-00. EP
FBC 22 20-49-14. EP	VIC 23 22-50-45. EP
FFC 22 20-49-34. EP	ALB 23 22-50-51. EP
EDM 23 01-02-50. EP	MBC 23 23-05-45. EP
FFC 23 01-02-51. EP	SCH 23 23-25-47. EP
BLC 23 01-04-10. EP	GWC 23 23-25-53. EP
MBC 23 01-05-43. EP	FFC 23 23-26-21.5 EPC
MBC 23 06-55-10.9 EPD	SES 23 23-26-22.9 IPC
ALE 23 06-55-11. EP	FCC 23 23-26-27. EP
RES 23 06-55-39.5 EPD	EDM 23 23-26-37.1 IPC
MBC 23 07-41-37. EP	PNT 23 23-26-39. EP
MBC 23 08-42-38. EP	BLC 23 23-26-52.2 EPC
RES 23 08-43-33. EP	YKC 23 23-27-09. EP
EDM 23 08-43-39. IP 0.5 0031	SES 24 06-30-21. EP
ALE 23 08-43-49. EP	SES 24 06-51-09. EP
BLC 23 08-44-02. EP	EDM 24 06-51-29. EP
FFC 23 08-44-20. EP	ALE 24 12-41-00. EP
FBC 23 08-45-18. EP	SES 24 13-48-10. EP
SCH 23 08-46-10. EP	EDM 24 13-48-24. EP
MBC 23 08-48-32.5 EP	ALE 24 15-25-55. EP
MBC 23 11-15-21. EP	SES 24 18-41-51. EP
EDM 23 11-16-03. EP	EDM 24 18-42-02. IP
MBC 23 12-01-19. EP	YKC 24 18-43-44. EP
MBC 23 12-12-34. EP	MNT 24 19-39-54. EP
MBC 23 13-16-08.5 EPD	SUD 24 19-40-03. EP
ALE 23 13-16-22. EP	SCH 24 19-40-46. EP
EDM 23 13-17-40. EP	GWC 24 19-40-51. EP
SES 23 13-17-56. EP	SES 24 19-41-12. EP
FFC 23 13-18-01. EP	FFC 24 19-41-14. EP
FBC 23 13-18-07.2 EPD	FCC 24 19-41-21.9 EPD
MBC 23 15-50-09.5 EP	PNT 24 19-41-26. EP
MBC 23 21-07-09. EP	EDM 24 19-41-27. EP
HAL 23 22-46-47.3 IPD	VIC 24 19-41-33. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

MBC 25 00-12-13.5 EP	FSJ 26 09-38-38. EP
MBC 25 02-00-45.3 EPC	EDM 26 09-39-00. EP
EDM 25 02-01-14. EP	SES 26 09-39-01. EP
SES 25 02-01-37. EP	MBC 26 13-52-34. EP
BLC 25 02-01-53. EP	MBC 26 15-49-42. EP
FFC 25 02-02-02.5 EPC	MBC 26 18-34-16.0 EPC 0.7 0035
FGC 25 02-02-19. EP	BLC 26 18-35-24. EP
FBC 25 02-03-19. EP	MBC 26 19-25-06.6 EP
MBC 25 02-03-35. EP	MBC 27 03-25-24.0 EPC
SCH 25 02-04-08. EP	SES 27 05-28-30.0 IPC
MBC 25 04-36-23.3 EPD	FFC 27 05-28-30.5 EPC
MBC 25 09-16-48.5 EPC	EDM 27 05-28-48. IP
ALE 25 09-17-15.1 IPC 1.3 0105	PNT 27 05-28-50. EP
RES 25 09-17-29. EP 1.2 0050	VIC 27 05-29-00. EP
FSJ 25 09-17-35. EP	BLC 27 05-29-12. EP
YKC 25 09-17-38. EP	FSJ 27 05-29-22. EP
VIC 25 09-17-58. EP	YKC 27 05-29-30. EP
MCC 25 09-18-05. EP	MBC 27 05-30-28. EP
PNT 25 09-18-10. EP	FFC 27 11-20-45. EP
BLC 25 09-18-15.8 EPC	MBC 27 11-23-36.5 EP
EDM 25 09-18-17. EP	SCH 27 11-29-27. EP
SES 25 09-18-35. EP	SES 27 11-29-41.4 IPC
FFC 25 09-18-43.0 EPC	FFC 27 11-29-45. EP
FBC 25 09-19-01.6 EPC	EDM 27 11-30-01.0 EPC
SCH 25 09-19-51. EP	PNT 27 11-30-02. EP
MNT 25 09-20-23. EP	VIC 27 11-30-09. EP
FSJ 25 09-23-50. EP	FBC 27 11-30-23. EP
RES 25 09-23-50. EP	BLC 27 11-30-32. EP
VIC 25 09-24-15. EP	MBC 27 11-31-51.2 EPC 1.0 0039
PNT 25 09-24-27. EP	SES 27 13-08-43. EP
BLC 25 09-24-32.6 EPC	MBC 27 13-57-55. EP
FFC 25 09-25-00.0 EPC	PHC 27 13-57-56. EP
FBC 25 09-25-18.5 IPC	FSJ 27 13-58-03.0 EP
OTT 25 09-26-36. EP	ALB 27 13-58-07. EP
MBC 25 10-24-40.3 EPC	VIC 27 13-58-10. EP
PHC 25 11-27-57.3 EPC	CMC 27 13-58-11.5 EPC
VIC 25 11-27-58. EP	YKC 27 13-58-21.0 EPD
PNT 25 11-28-11.7 EPC	ALE 27 13-58-22.4 IPC 1.0 0161
FSJ 25 11-28-17.5 EPC	PNT 27 13-58-23.0 EPD
MCC 25 11-28-23. EP	MCC 27 13-58-24. EP
SES 25 11-28-36.0 IPC	RES 27 13-58-29. EP
EDM 25 11-28-37.5 IPC	EDM 27 13-58-37. IP 1.1 0170
YKC 25 11-28-59. EP	SES 27 13-58-46.6 IPD
MBC 25 11-29-30. EP	BLC 27 13-58-53. EP
MBC 25 13-36-28. EP	FFC 27 13-59-03. EP
MBC 25 15-51-58.5 EP	EDM 27 16-33-56. EP
MBC 25 18-23-43. EP	FFC 27 16-34-39. EP
MBC 26 01-53-52. EP	MBC 27 16-37-32.5 EP
MBC 26 06-11-01.0 EPC	FSJ 27 17-44-47. EP
MBC 26 06-30-06.3 EP	YKC 27 17-45-31. EP
MBC 26 07-10-48. EP	PNT 27 17-46-03. EP
MBC 26 09-19-14.5 EP	EDM 27 17-46-07. EP
PHC 26 09-38-18. EP	SES 27 17-46-42. EP
VIC 26 09-38-22. EP	MBC 27 17-46-58. EP
PNT 26 09-38-36. EP	FFC 27 17-47-10. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

PNT 28 07-30-16. EP	FFC 29 22-49-35.0 IPC
EDM 28 07-30-22. EP	YKC 29 22-50-27.3 IPC
PNT 28 11-00-22. EP	FCC 29 22-50-34.0 EPC
SES 28 11-00-46.8 IPC	SUD 29 22-50-50.3 IPC
PHC 28 12-03-10. EP	BLC 29 22-51-06.4 IPC
VIC 28 12-03-11. EP	CMC 29 22-51-16. EP
FSJ 28 12-03-23. EP	OTT 29 22-51-21.5 IPC
PNT 28 12-03-23. EP	GWC 29 22-51-24.8 EPC 0.6 0051
SES 28 12-03-47. EP	MNT 29 22-51-35.0 IPC
EDM 28 12-03-48. EP	SFA 29 22-51-51.2 IPC
YKC 28 12-04-08. EP	SIC 29 22-52-14.8 EPC
GWC 28 16-40-10. EP	SCH 29 22-52-17.1 EPC
PNT 28 17-24-30. EP	RES 29 22-52-27. EP 1.2 0212
MBC 28 20-54-34.4 EP	FBC 29 22-52-28.0 IPC 1.4 0900
CMC 28 20-55-03.4 EPD 1.2 0153	MBC 29 22-52-30.0 IPC 0.7 0114
YKC 28 20-55-19. EP	STJ 29 22-53-31.9 EPC
FSJ 28 20-55-20. EP	ALE 29 22-53-45.3 IPC 0.8 0072
PHC 28 20-55-20. EP	STJ 29 23-55-04. EP
ALB 28 20-55-30. EP	PNT 30 01-09-03. EP
VIC 28 20-55-34. EP	ALE 30 02-54-36.0 IPC 1.0 0045
BLC 28 20-55-40.1 EPD	RES 30 02-54-52.0 EPC
PNT 28 20-55-45. EP	PNT 30 02-55-31. EP
EDM 28 20-55-48. EP	BLC 30 02-55-37.2 EPC
SES 28 20-56-01. EP	SES 30 02-55-56.3 IPC
GWC 28 21-00-46. EP	FFC 30 02-56-05.0 EPC
MNT 28 21-01-06.5 EP	FBC 30 02-56-22.8 IPC
GWC 28 21-12-14. EP	GWC 30 02-56-52. EP
GWC 29 04-04-24. EP	SCH 30 02-57-12. EP
SES 29 04-13-00. EP	ALE 30 05-32-57.0 IPD
EDM 29 04-13-48. EP	YKC 30 05-33-02. EP
VIC 29 09-58-54. EP	RES 30 05-33-03. EP 0.6 0026
PNT 29 09-59-27. EP	VIC 30 05-33-23. EP
SES 29 10-00-52. EP	PNT 30 05-33-38. EP
FFC 29 10-02-04. EP	EDM 30 05-33-44.3 IPC
VIC 29 10-02-08. EP	BLC 30 05-33-46.5 EPC
PNT 29 10-02-41. EP	SES 30 05-34-05.1 IPC
SES 29 10-03-54. EP	FFC 30 05-34-16.0 EPC
FFC 29 10-05-18. EP	FBC 30 05-34-45.8 EPC
SES 29 14-37-27. EP	GWC 30 05-35-16.5 EPC 0.9 0061
PNT 29 14-37-38. EP	SCH 30 05-35-42. EP
EDM 29 14-37-53. EP	EDM 30 05-44-49. EP
GWC 29 14-38-27. EP	SES 30 13-25-11. EP
SCH 29 14-38-58. EP	PNT 30 18-43-55. EP
BLC 29 14-39-11. EP	SES 30 18-44-01. EP
RES 29 21-20-49. EP 0.9 0027	ALE 30 22-14-21. EP
CMC 29 21-20-50.3 EPD	SES 30 23-04-31. EP
SES 29 21-24-52. EP	SES 31 08-13-31. EP
SES 29 22-47-43. EP	PNT 31 08-31-48.0 IPC
VIC 29 22-48-00. EP	SES 31 08-32-21. EP
ALB 29 22-48-17. EP	EDM 31 08-32-23. IP
SES 29 22-48-17.1 IPC	ALE 31 10-57-47. EP 1.0 0075
RES 29 22-48-28. EP	MBC 31 10-58-49. EP
FSJ 29 22-48-32. EP	RES 31 10-58-49. EP
PHC 29 22-48-43.4 EPD	CMC 31 10-59-42. EP 0.9 0125
EDM 29 22-48-48. IP 1.4 1260	STJ 31 10-59-42. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR AUG., 1968

BLC 31 10-59-48. EP	EDM 31 13-36-10. EP
SCH 31 10-59-51. EP	ALE 31 14-16-32. EP
YKC 31 11-00-09. EP	MBC 31 14-17-23. EP
GWC 31 11-00-14. EP 1.7 0693	EDM 31 14-19-34. EP
FCC 31 11-00-16.0 IPC	FFC 31 16-35-34. EP
HAL 31 11-00-19. EP	ALE 31 16-55-15. EP
SFA 31 11-00-34.7 EP	RES 31 16-55-31. EP
FFC 31 11-00-38. EP	PNT 31 16-56-07. EP
MNT 31 11-00-41. EP	FFC 31 16-56-43. EP
FSJ 31 11-00-45. EP	SUD 31 17-26-53. EP
OTT 31 11-00-46. EP	PNT 31 17-51-50. EP
EDM 31 11-00-51. EP	RES 31 17-52-11. EP
SUD 31 11-00-51. EP	BLC 31 17-52-20. EP
SES 31 11-01-06. EP	SES 31 17-52-22. EP
PHC 31 11-01-07. EP	GWC 31 18-17-34. EP
ALB 31 11-01-19. EP	SCH 31 18-17-41. EP
PNT 31 11-01-19. EP	VIC 31 20-06-16. EP
VIC 31 11-01-21. EP	PNT 31 20-06-28. EP
MBC 31 11-26-50. EP	SES 31 20-06-52.5 IPD
ALE 31 11-44-42. EP 1.0 0046	EDM 31 20-06-54. EP
MBC 31 11-45-40. EP	SUD 31 21-55-21. EP
SCH 31 11-46-43.0 IPD	GWC 31 21-56-28. EP
YKC 31 11-47-01.7 EPD	SCH 31 21-56-31. EP
FCC 31 11-47-07.9 IPD	SES 31 21-56-55. EPD
FFC 31 11-47-33.0 IPD	PNT 31 21-57-22. EP
FSJ 31 11-47-41. EP	VIC 31 21-57-32. EP
EDM 31 11-47-46. EPC	BLC 31 21-57-43. EP
SES 31 11-47-58. EP	ALE 31 21-59-28. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

RES 01 00-42-49. EP	CMC 02 01-07-34. EP
ALE 01 00-43-05.D IP	MBC 02 01-07-57. EP
SCH 01 00-43-07. EP	EDM 02 01-09-12. EP
OTT 01 04-59-28. EP	FSJ 02 01-12-32. EP
SCH 01 04-59-34. EP	ALE 02 03-51-22. EP
SUD 01 04-59-52. EP	EDM 02 05-01-17. EP
BLC 01 05-01-15.1 EPC	RES 02 17-56-57. EP
FFC 01 05-01-18. EP	FFC 03 01-32-13. EP
ALE 01 05-01-26.4 IPC 1.0 0033	EDM 03 01-32-26. EP
RES 01 05-01-32. EP	FBC 03 05-26-36. EP
SES 01 05-01-43. EP	MBC 03 05-32-20. EP
EDM 01 05-01-50. EP	ALE 03 05-32-50.3 IPD
MBC 01 05-02-00. EP	RES 03 05-33-05.5 IPC 0.6 0167
ALE 01 05-49-07. EP	FSJ 03 05-33-12. EP
SCH 01 05-51-00. EP	YKC 03 05-33-14. EP
EDM 01 05-52-25. EP	PNT 03 05-33-46. EP
SES 01 05-52-37. EP	BLC 03 05-33-51.6 IPC
ALE 01 07-37-39.0 IPC 1.0 0367	EDM 03 05-33-53.1 EP
MBC 01 07-38-41.8 IPC 0.7 0060	SES 03 05-34-11.7 IPC
RES 01 07-38-43. EP 1.1 0112	FFC 03 05-34-21.0 IPC
CMC 01 07-39-30.4 EPC 1.3 0883	FCC 03 05-34-21.8 IPC
STJ 01 07-39-32. EP	FBC 03 05-34-39.0 IPC 0.7 0038
BLC 01 07-39-38.3 EPC	GWC 03 05-35-10. EP
SCH 01 07-39-39. EP	SCH 03 05-35-31. EP
GWC 01 07-39-57. EP 1.4 0452	SIC 03 05-35-52.8 EPC
SIC 01 07-39-59. EP	OTT 03 05-36-00. EP
YKC 01 07-39-59. EP	MNT 03 05-36-02.8 IPC
FCC 01 07-40-04.2 IPC	MBC 03 07-11-05.1 IPD 1.2 0066
HAL 01 07-40-12. EP	ALE 03 07-11-30. EP 1.3 0079
SFA 01 07-40-19.5 EP	RES 03 07-11-46.7 EPD 0.7 0025
FFC 01 07-40-30.0 EPC	FSJ 03 07-11-53. EP
MNT 01 07-40-32. EP	YKC 03 07-11-56. EP
OTT 01 07-40-34.5 EPC	ALB 03 07-12-06. EP
SUD 01 07-40-39. EP	VIC 03 07-12-14. EP
FSJ 01 07-40-40. EP	PNT 03 07-12-24.6 IPD
EDM 01 07-40-43. IP 0.8 0076	BLC 03 07-12-31.1 IPD
SES 01 07-40-55. EP	EDM 03 07-12-31.5 IPD 1.4 0191
PHC 01 07-40-56. EP	SES 03 07-12-48.7 IPD
PNT 01 07-41-02. EP	FFC 03 07-12-58.0 EPD
ALB 01 07-41-07. EP	FCC 03 07-12-58.6 IPD
VIC 01 07-41-10. EP	FBC 03 07-13-14.8 IPD
MBC 01 09-32-15. EP	GWC 03 07-13-44.2 EPD
BLC 01 09-33-47.5 EPC	SCH 03 07-14-02. EP
EDM 01 09-33-48. IP	SUD 03 07-14-17. EP
FFC 01 09-34-17. EP	OTT 03 07-14-30. EP
MBC 01 11-15-12. EP	MNT 03 07-14-34. EPD
SCH 01 19-13-54. EP	ALE 03 08-28-45. EP 1.4 0139
FFC 01 19-14-58.5 EPD	FBC 03 08-29-45.6 EPC
FBC 01 19-15-05.9 EPD	STJ 03 08-29-49. EP
SES 01 19-15-16.5 IPD	RES 03 08-29-50. EP
MBC 01 19-17-16.8 EPD	MBC 03 08-30-10.4 EPD 1.1 0105
ALE 01 19-26-44. EP	SCH 03 08-30-13. EP
MBC 01 19-27-47.3 EP	SIC 03 08-30-32. EP
FFC 01 19-29-35. EP	HAL 03 08-30-39.5 EP
MBC 01 21-27-50. EP	BLC 03 08-30-45. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

GWC 03 08-30-45. EP 1.7 0619	MBC 03 15-47-21.3 IPC 0.7 0141
CMC 03 08-30-53. EP	SES 03 18-14-36. EP
SFA 03 08-30-56. EP	ALE 03 18-58-11. EP
FCC 03 08-31-10. EP 1.5 0327	MBC 03 18-59-06.4 EP
MNT 03 08-31-13.2 IPD	FBC 03 18-59-56. EP
OTT 03 08-31-20. EP	CMC 03 18-59-58. EP
YKC 03 08-31-22. EP	BLC 03 19-00-13. EP
SUD 03 08-31-32. EP	SCH 03 19-00-29. EP
FFC 03 08-31-43.0 EPC	FCC 03 19-00-45. EP
EDM 03 08-32-08. EP	GWC 03 19-00-46. EP
SES 03 08-32-18. EP	FSJ 03 19-01-05. EP
FSJ 03 08-32-21.6 EP	EDM 03 19-01-13. EP
PNT 03 08-32-30. EP	PNT 03 19-01-30. EP
PHC 03 08-32-40. EP	SCH 03 19-08-29. EP
VIC 03 08-32-42. EP	SUD 03 19-08-43. EP
SES 03 08-50-41. EP	GWC 03 19-09-08. EP
FBC 03 09-23-03. EP	FCC 03 19-10-05. EP
SCH 03 09-23-30. EP	BLC 03 19-10-15. EP
SES 03 09-25-35. EP	ALE 03 19-10-38.7 IPC
ALE 03 10-03-58. EP	SES 03 19-10-46. EP
FBC 03 10-05-25. EP	EDM 03 19-10-48. EP
FFC 03 10-06-48.5 EP	FSJ 03 22-32-38. EP
FSJ 03 10-06-58. EP	RES 03 22-32-39.9 EPC 0.8 0037
EDM 03 10-07-02. EP	PNT 03 22-33-05. EP
FBC 03 11-06-09. EP	EDM 03 22-33-15. IP
SCH 03 11-06-40. EP	BLC 03 22-33-17.5 IPC
EDM 03 11-08-31. EP	SES 03 22-33-29.3 IPC
SES 03 11-08-42. EP	FFC 03 22-33-39.0 EP
FBC 03 12-31-51. EP	FBC 03 22-33-56.6 IPC
SES 03 12-34-25. EP	SES 04 00-51-39. EP
FBC 03 12-40-15. EP	ALE 04 06-04-07. EP
SES 03 13-56-06. EP	ALE 04 08-18-50. EP
EDM 03 13-56-33. EP	FCC 04 08-21-18. EP
BLC 03 14-20-02. EP	EDM 04 08-21-57. EP
SES 03 14-21-36. EP	ALE 04 10-42-25. EP
HAL 03 15-42-14.5 IPC	FSJ 04 10-42-28. EP
MNT 03 15-42-37.8 IPD	VIC 04 10-42-55. EP
OTT 03 15-42-43. EP	PNT 04 10-43-07. EP
STJ 03 15-42-49. EP	BLC 04 10-43-15. EP
SIC 03 15-43-06. EP	SES 04 10-43-35. EP
SUD 03 15-43-08. EP	FFC 04 10-43-45. EP
SCH 03 15-43-46. EP	FCC 04 10-43-48. EP
GWC 03 15-44-03. EP 1.1 0273	FBC 04 10-44-15. EP
FBC 03 15-45-00.9 IPC 1.5 0308	GWC 04 10-44-46. EP
FCC 03 15-45-09. EP 1.2 0188	EDM 04 11-24-47. EP
SES 03 15-45-40. EP	ALE 04 11-29-47. EP
BLC 03 15-45-44.8 EPD	FBC 04 11-31-11. EP
EDM 03 15-45-57. IP	CMC 04 11-31-37. EP
VIC 03 15-46-35. EP	FFC 04 11-32-35. EP
ALB 03 15-46-42. EP	FSJ 04 11-32-45. EP
RES 03 15-46-42.9 IPC 1.0 0062	EDM 04 11-32-48. EP
CMC 03 15-46-46.6 EPC	ALE 04 23-34-56. EP 1.0 0045
FSJ 03 15-46-47. EP	RES 04 23-36-00. EP
PHC 03 15-46-56. EP	MBC 04 23-36-00.1 IPC
ALE 03 15-47-16.1 IPC 0.9 0258	FBC 04 23-36-22.2 EPD 1.4 0217

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP.,1968

CMC 04 23-36-46.8 EPC	OTT 06 07-58-39. EP
SCH 04 23-36-48. EP	MNT 06 07-58-41.9 IPD
BLC 04 23-36-56. EP	SUD 06 07-58-45. EP
SIC 04 23-37-09. EP	HAL 06 07-58-50.0 EP
GWC 04 23-37-14. EP	SFA 06 07-58-56.4 EP
FCC 04 23-37-22. EP	SIC 06 07-59-21.6 EPC
FFC 04 23-37-46. EP	STJ 06 07-59-32. EP
FSJ 04 23-37-58. EP	GWC 06 07-59-46. EP
EDM 04 23-38-00. EP	SCH 06 07-59-53.1 EPD
SES 04 23-38-12. EP	SES 06 07-59-56.0 IPC
PNT 04 23-38-19. EP	FFC 06 08-00-03. EP
PNT 05 02-20-23. EP	PNT 06 08-00-15.3 EPC
OTT 05 02-56-02. EP	EDM 06 08-00-16.5 IPC 0.9 0240
MNT 05 02-56-03. EP	FCC 06 08-00-18.0 EP
SUD 05 02-56-05. EP	VIC 06 08-00-27. EP
ALE 05 03-02-04. EP	PHC 06 08-00-45. EP
ALE 05 04-14-26.8 IPC	FSJ 06 08-00-50.6 EP 0.8 0075
MBC 05 04-15-22.7 IPC 0.6 0155	BLC 06 08-00-52. EP
RES 05 04-15-36. EP	YKC 06 08-01-05. EP
FBC 05 04-16-31.9 EPC	MBC 06 08-02-11.6 EPC 0.7 0071
BLC 05 04-16-47.0 IPC	ALE 06 08-02-28. EP
YKC 05 04-16-57. EP	EDM 06 11-54-32. EP
SCH 05 04-17-22. EP	ALB 06 12-17-00.8 IPC
FCC 05 04-17-22. EP	PNT 06 12-17-10.6 IPD
GWC 05 04-17-31.6 IPC	MCC 06 12-17-44.5 EP
STJ 05 04-17-39. EP	FSJ 06 12-18-07. EP
FSJ 05 04-17-39.6 IPC	EDM 06 12-18-25. EP
FFC 05 04-17-46.5 IPC	SES 06 12-18-27. EP
SIC 05 04-17-47. EP	FFC 06 12-19-59. EP
EDM 05 04-17-52.9 IPC 0.6 0049	VIC 06 14-03-06. EP
SES 05 04-18-09.0 IPC	SES 06 14-03-17.1 EPC
PNT 05 04-18-10. EP	PNT 06 14-03-19. IP
FFC 05 08-29-58. EP	ALB 06 14-03-26. EP
SES 05 08-30-45. EP	MCC 06 14-03-38. EP
EDM 05 08-30-48. EP	PHC 06 14-03-46. EP
FSJ 05 08-31-27. EP	EDM 06 14-03-49. EPC 1.4 0443
FFC 05 09-09-46.0 EPC	FSJ 06 14-04-17.4 EPD 0.7 0062
EDM 05 09-09-50. EP	FFC 06 14-04-35.0 IPC
SES 05 09-10-06. EP	YKC 06 14-05-27.8 EPC
SES 05 09-20-11. EP	FCC 06 14-05-34. EP
RES 05 09-26-19. EP	SUD 06 14-05-48. EP
EDM 05 10-30-47. EP	BLC 06 14-06-07. EP
SES 05 10-31-07. EP	OTT 06 14-06-20. EP
SES 05 10-51-32. EP	GWC 06 14-06-25. EP
SES 05 11-47-00. EP	MNT 06 14-06-33.4 IPC
SES 05 12-06-18. EP	SFA 06 14-06-49.9 EPC
MBC 06 02-14-01.0 IPD	SCH 06 14-07-16. EP
EDM 06 02-14-50.0 IPD	MBC 06 14-07-30.7 IPC 0.6 0045
SES 06 02-15-11. EP	HAL 06 14-07-35.5 IPC
ALE 06 02-15-13.0 IPD	SIC 06 14-07-42. EPC
BLC 06 02-15-18. EP	STJ 06 14-08-31.0 EPC
SCH 06 02-17-28. EP	ALE 06 14-08-46. EP
SIC 06 02-17-50.5 EP	EDM 06 14-49-24. EP
SES 06 04-38-52. EP	MBC 06 17-30-03.8 EP
PNT 06 07-49-15. EP	MBC 06 19-33-10.5 EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

MBC 06 19-33-21.8 IPD 0.9 0124	SFA 08 00-35-35.7 EP
ALE 06 19-33-35.3 IPD 0.8 0056	SCH 08 00-35-37. EP
FSJ 06 19-34-14.8 IPD	OTT 08 01-35-30. EP
PHC 06 19-34-15. EP	PHC 08 01-41-54. EP
YKC 06 19-34-15. EP	FFC 08 01-45-34. EP
BLC 06 19-34-42.7 IPD	MBC 08 02-10-31.5 EPC 0.4 0007
PNT 06 19-34-43. EP	RES 08 02-11-16. EP 0.5 0012
EDM 06 19-34-49.2 IPD 0.9 0121	VIC 08 02-11-59. EP
SES 06 19-35-04. EP	BLC 08 02-12-06. EP
FCC 06 19-35-07.4 IPD 1.2 0198	EDM 08 02-12-13. EP
FFC 06 19-35-09.5 IPD	SES 08 02-12-32. EP
FBC 06 19-35-16.5 EPD	FCC 08 02-12-37. EP
GWC 06 19-35-46. EP 1.3 0118	FFC 08 02-12-38. EP
SCH 06 19-36-00. EP	MBC 08 03-43-24.7 EP
MBC 06 20-02-04. EP	MBC 08 08-54-08. EP
MBC 06 23-26-24.6 EP	ALE 08 13-23-48. EP
PNT 06 23-27-12. EP	MBC 08 13-24-01.2 IPD 0.6 0012
MBC 06 23-27-34.8 IP	EDM 08 13-26-40. IP
ALE 06 23-29-13.5 IPD	PNT 08 13-26-41. EP
MBC 07 03-53-27. EP	VIC 08 13-26-45. EP
SES 07 07-35-10. EPD	BLC 08 13-26-46. EP
EDM 07 07-35-24. EP	PHC 08 15-25-35. EP
PNT 07 08-31-53. EP	ALB 08 15-25-41. EP
MBC 07 08-32-16.8 IPD 0.6 0012	FSJ 08 15-25-43.9 EPD
EDM 07 08-32-25. EP	VIC 08 15-25-44. EP
SCH 07 16-10-55. EP	MBC 08 15-25-46. EP 1.2 0074
FBC 07 16-11-11.2 EPD	PNT 08 15-25-57. EP
FFC 07 16-11-15. EP	MCC 08 15-26-00. EP
EDM 07 16-11-21. IP	YKC 08 15-26-03. EP
PNT 07 16-11-22. EP	ALE 08 15-26-09. EP
YKC 07 16-11-24. EP	EDM 08 15-26-13. EP
BLC 07 16-11-25. EP	SES 08 15-26-22. EP
MCC 07 16-11-25. EP	SUD 08 15-31-18. EP
FSJ 07 16-11-33. EP	SCH 08 15-31-24. EP
MBC 07 16-11-46.6 EP	SCB 08 15-31-24. EP
MBC 07 16-11-49.4 IPD 1.0 0219	OTT 08 15-31-25. EP
PNT 07 16-14-36. EP	SIC 08 15-31-27.2 EPD
BLC 07 16-14-42.3 EPD	MNT 08 15-31-27.9 IPD
FSJ 07 16-14-56. EP	SFA 08 15-31-28.2 EPD
YKC 07 16-14-57. EP	HAL 08 15-31-39. EPD
MBC 07 16-15-18. EP	FFC 08 15-42-20. EP
ALE 07 16-26-37.0 IPC 0.7 0020	MBC 08 15-45-29.8 EP
MBC 07 17-19-37. EP	MBC 08 16-26-23.8 EP
OTT 07 17-50-52. EP	FSJ 08 16-26-44. EP
MNT 07 17-50-54.4 IPC	EDM 08 16-27-40. EP
STJ 07 17-51-39. EP	BLC 08 16-27-48. EP
SCH 07 17-52-05. EP	PNT 08 16-27-48. EP
SES 07 17-52-19. EPC	SES 08 16-28-12. EP
FFC 07 17-52-22. EP	FFC 08 16-28-18. EP
PNT 07 17-52-39. EP	SES 08 19-11-51. EP
BLC 07 17-53-10. EP	EDM 08 19-12-01. EP
MBC 07 17-54-28.9 IPC	EDM 08 20-02-20. EP
MBC 07 18-25-00. EP	SES 08 20-02-25. EP
MBC 07 20-26-52.4 EP	FFC 08 20-02-29. EP
PNT 08 00-29-48. EP	SCH 08 20-02-50. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

SFA 08 20-06-15.4 EP	EDM 09 02-29-35. EP
OTT 08 20-06-16.0 EPC	PNT 09 02-29-44. EP
MNT 08 20-06-18.5 EPC	FFC 09 02-29-51. EP
MBC 08 20-18-10. EP	SES 09 02-30-01. EP
ALE 08 20-18-48.2 IPD	SCH 09 02-30-44. EP
VIC 08 20-19-20. EP	SIC 09 02-31-15.5 EP
MCC 08 20-19-27. EP	SUD 09 02-31-23. EP
PNT 08 20-19-32. EP	OTT 09 02-31-35. EP
EDM 08 20-19-40. EP	MNT 09 02-31-37.8 IPD
BLC 08 20-19-42. EP	FSJ 09 04-58-11. EP
SES 08 20-20-00.0 EPC	PHC 09 04-58-16. EP
FFC 08 20-20-10. EP	YKC 09 04-58-45. EP
FCC 08 20-20-13. EP	CMC 09 04-58-50.6 EPD 1.3 0150
FBC 08 20-20-35.5 IPC 0.5 0035	MCC 09 04-59-03. EP
SCH 08 20-21-29. EP	PNT 09 04-59-16. EP
SIC 08 20-21-51.5 EPC	MBC 09 04-59-22.0 IPD 0.9 0179
ALE 08 22-59-13. EP	EDM 09 04-59-26. EP
MBC 08 23-00-42.8 IP	SES 09 04-59-54. EP
EDM 09 00-44-14.5 IPD	BLC 09 05-00-11.7 EPD
SCB 09 00-44-16. EP	FFC 09 05-00-17. EP
OTT 09 00-44-27. EP	FCC 09 05-00-36.0 EP
MNT 09 00-44-29.0 IPC	ALE 09 05-01-09. EP 0.8 0028
HAL 09 00-44-30. EP	GWC 09 05-02-02. EP
SUD 09 00-44-36. EP	SCH 09 05-02-42. EP
SFA 09 00-44-40.6 EP	OTT 09 05-03-04. EP
SIC 09 00-45-04. EP	SIC 09 05-03-06.5 EP
SCH 09 00-45-35. EP	MNT 09 05-03-12. EP
GWC 09 00-45-36. EP 0.6 0066	SFA 09 05-03-13.7 EP
SES 09 00-45-54.6 IPD	HAL 09 05-03-54. EP
FFC 09 00-45-58. EP	SES 09 08-34-03. EP
FCC 09 00-46-09.0 IPC 0.6 0036	EDM 09 08-34-19. EP
PNT 09 00-46-15.7 IPD	ALE 09 09-56-25. EP 0.5 0061
MCC 09 00-46-24. EP	MBC 09 09-58-52.9 EP
VIC 09 00-46-24. EP	BLC 09 10-00-07. EP
FBC 09 00-46-30.4 IPD 0.4 0040	EDM 09 10-02-01. EP
ALB 09 00-46-33. EP	SES 09 10-02-21. EP
BLC 09 00-46-41.0 EP	SCH 09 11-59-38. EP
PHC 09 00-46-44. EP	SES 09 12-01-43.1 EPD
FSJ 09 00-46-47.9 EPD 0.7 0066	PNT 09 18-33-57. EP
OTT 09 00-46-55.8 EPC	EDM 09 18-34-10. IP
HAL 09 00-46-57. EP	BLC 09 18-34-31. EP
YKC 09 00-46-57. EP	SES 09 18-34-31. EP
SUD 09 00-47-04. EP	GWC 09 18-36-05. EP
SFA 09 00-47-09.1 EP	SCH 09 18-36-37. EP
CMC 09 00-47-20. EP	SIC 09 18-37-01.1 EPC
MBC 09 00-47-56.5 EPD 0.6 0061	SES 09 20-07-36. EP
GWC 09 00-48-02. EP 0.8 0146	EDM 09 20-07-56.7 IPC
ALE 09 00-48-10. EP	SES 10 00-55-12. EP
SES 09 00-48-23. EP	PNT 10 02-04-26. EP
PNT 09 00-48-44. EP	SES 10 02-04-55. EP
FBC 09 00-48-57.3 IPC	EDM 10 02-37-05. EP
MBC 09 00-50-24.2 IPC 0.7 0108	SES 10 02-37-11. EP
ALE 09 02-27-19. EP	EDM 10 06-10-59. EP
BLC 09 02-28-56. EP	BLC 10 06-11-01. EP
FSJ 09 02-29-00. EP	SES 10 06-11-19. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

GWC 10 14-43-20. EP	SCH 11 11-35-54. EP
SCH 10 14-43-39. EP	SES 11 12-00-40.3 IPC
MBC 10 14-46-01. EP	EDM 11 12-01-22. EP
MBC 10 15-36-42.0 EP	ALE 11 13-02-38. EP
ALE 10 17-27-47.6 EPC	OTT 11 18-39-24. EP
MBC 10 17-28-42.6 IPC 0.4 0012	HAL 11 18-39-24.5 EP
MBC 10 17-29-32.9 IP	MNT 11 18-39-25.8 IPC
BLC 10 17-29-49. EP	SUD 11 18-39-31. EP
SCH 10 17-30-07. EP	SFA 11 18-39-34.7 EP
FSJ 10 17-30-38. EP	STJ 11 18-39-45. EP
FFC 10 17-30-40. EP	SIC 11 18-39-48. EP
EDM 10 17-30-48. IP	SCH 11 18-40-10. EP
SES 10 17-31-02. EP	SES 11 18-40-10. EP
MBC 10 20-43-14.9 EP	EDM 11 18-40-24. EP
MBC 10 21-35-06.5 IPD 1.1 0075	MBC 11 18-45-27. EP
FSJ 10 21-35-18. EP	ALE 11 18-45-33.5 EP
ALE 10 21-35-35. EPD	ALE 11 19-27-18. EP
MCC 10 21-35-39. EP	MBC 11 19-28-21.3 EP
PNT 10 21-35-39. EP	RES 11 19-28-33. EP
RES 10 21-35-41. EP 1.0 0043	SCH 11 19-29-25. EP
EDM 10 21-35-53.5 IPD	SIC 11 19-29-44. EP
SES 10 21-36-05. IPD	GWC 11 19-29-45. EP
BLC 10 21-36-08.7 IPD	YKC 11 19-29-45. EP
FFC 10 21-36-21.0 IPD	FFC 11 19-30-12. EP
PNT 10 23-03-31. EP	FSJ 11 19-30-21. EP
EDM 10 23-03-58. EP	EDM 11 19-30-24. EP
SES 10 23-03-58. EP	SES 11 19-30-39. EP
OTT 10 23-20-26. EP	MBC 11 21-58-46. EP
SES 10 23-21-07. EP	EDM 11 22-00-14. EP
FFC 10 23-21-22. EP	SES 11 22-00-27. EP
PNT 10 23-21-26. EP	FFC 11 22-00-30.5 EPD
EDM 10 23-21-32.6 IPC	MBC 12 08-11-27. EP
VIC 10 23-21-35. EP	MRC 12 08-17-39. EP
MCC 10 23-21-43. EP	MBC 12 11-51-18. EP
FCC 10 23-21-51. EP	MBC 12 12-49-27. EP
PHC 10 23-22-16. EP	MBC 12 13-45-48.5 EPC 0.9 0022
CMC 10 23-23-16. EP	ALE 12 13-46-15. EP
RES 10 23-23-50. EP	RES 12 13-46-31. EP 0.8 0027
MBC 10 23-24-11.0 IPC	YKC 12 13-46-39. EP
ALE 10 23-24-47.3 EPC	PNT 12 13-47-09. EP
MBC 11 04-41-34. EP	BLC 12 13-47-15.5 EPC
YKC 11 04-41-40. EP	EDM 12 13-47-16. EP
EDM 11 04-42-05.9 IPD 0.6 0046	SES 12 13-47-34. EP
SES 11 04-42-26. EP	FFC 12 13-47-43. EP
BLC 11 04-42-43.1 EPD	FBC 12 13-48-01. EP
FFC 11 04-42-51.0 EPD	MBC 12 14-32-45. EP
FCC 11 04-43-09. EP	MBC 12 14-34-17.0 EP 0.9 0017
FBC 11 04-44-06.2 EPD	MBC 12 15-47-21.7 EPC 0.5 0011
GWC 11 04-44-18. EP	BLC 12 15-48-38. EP
MBC 11 04-44-36. EP	FFC 12 15-49-30. EP
SCH 11 04-44-55. EP	FBC 12 18-42-28. EP
OTT 11 04-45-11. EP	ALE 12 19-23-37. EP
SES 11 06-12-42. EP	YKC 12 19-34-32. EP
FBC 11 07-09-05. EP	MBC 12 19-35-11. EP
EDM 11 11-33-29. EP	EDM 12 19-35-12. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

SES 12 19-35-41.8	IPD			EDM 13 08-19-50.	EP		
BLC 12 19-35-59.	EP			MBC 13 08-22-21.	EP		
FFC 12 19-36-11.	EP			SES 13 12-01-35.	EP		
RES 12 19-36-19.	EP			FFC 13 12-01-48.	EP		
ALE 12 19-37-02.	EP			EDM 13 12-02-10.	EP		
PHC 12 22-55-39.	EP			SES 13 12-25-20.	EP		
ALB 12 22-55-41.	EP			MBC 13 12-30-48.	EP		
VIC 12 22-55-41.	EP			PNT 13 13-02-43.	EP		
PNT 12 22-55-53.	EP			EDM 13 13-03-08.	EP		
FSJ 12 22-55-57.3	EP			SES 13 13-03-10.	EP		
MCC 12 22-56-02.	EP			MBC 13 13-03-32.	EP		
SES 12 22-56-16.	EP			MBC 13 17-27-17.	EP		
EDM 12 22-56-17.	IP	1.3	0452	SES 13 18-14-25.	EP		
YKC 12 22-56-37.	EP			SCH 13 20-17-40.	EP		
FFC 12 22-56-47.	EP			MBC 13 20-19-57.	EP		
CMC 12 22-56-49.	EP			FBC 13 21-58-40.	EP		
MBC 12 22-57-03.7	EP			SCH 13 21-58-48.	EP		
FCC 12 23-01-06.	EP			ALE 13 21-59-55.5	EP		
MBC 12 23-01-16.0	IPD	0.7	0047	MBC 13 22-01-09.7	EP		
BLC 12 23-01-20.1	IPD			ALB 14 01-15-04.	EP		
RES 12 23-01-25.	EP	0.9	0101	VIC 14 01-15-06.	EP		
SUD 12 23-01-29.	EP			STJ 14 01-42-32.	EP		
GWC 12 23-01-32.	EP			FBC 14 01-42-53.6	EPC	1.5	0193
ALE 12 23-01-35.2	EPC	0.9	0081	SCH 14 01-43-04.	EP		
OTT 12 23-01-36.	EP			ALE 14 01-43-11.	EP		
FBC 12 23-01-42.6	IPD	0.7	0080	SIC 14 01-43-27.	EP		
SFA 12 23-01-42.8	EP			GWC 14 01-44-01.	EP		
SCH 12 23-01-47.3	EPD			SFA 14 01-44-07.7	EP		
SIC 12 23-01-48.0	EPD			MBC 14 01-44-21.	EP		
STJ 12 23-02-16.	EP			YKC 14 01-44-39.	EP		
SCH 12 23-11-57.	EP			OTT 14 01-44-42.	EP		
FBC 12 23-12-07.5	EPC			BLC 14 01-44-46.	EP		
SES 12 23-13-15.	EP			HAL 14 01-44-51.	EP		
FFC 12 23-13-29.	EP			FSJ 14 01-44-53.4	EPD		
FSJ 12 23-13-31.	EP			FCC 14 01-44-54.	EPC	0.6	0040
MBC 13 01-09-20.3	EP			SUD 14 01-45-00.	EP		
ALE 13 01-09-48.6	EPC			EDM 14 01-45-02.	EP	0.9	0184
BLC 13 01-10-52.	EP			MCC 14 01-45-05.	EP		
FBC 13 01-11-37.	EP			FFC 14 01-45-06.	EP		
OTT 13 07-37-25.	EP			SES 14 01-45-07.	EP		
SES 13 07-37-59.	EP			PNT 14 01-45-08.	EP		
FFC 13 07-38-17.	EP			MBC 14 01-45-24.5	IPC	0.9	0072
PNT 13 07-38-17.	EP			YKC 14 01-46-02.	EP		
EDM 13 07-38-25.0	EPC			MBC 14 10-36-54.	EP		
GWC 13 07-38-32.	EP			ALE 14 13-59-09.5	EPC		
FCC 13 07-38-35.	EP			MBC 14 14-00-11.9	IPC	0.7	0032
SCH 13 07-38-57.	EP			FBC 14 14-00-24.4	EPC	1.6	0417
FSJ 13 07-39-06.	EP			STJ 14 14-00-45.	EP		
BLC 13 07-39-29.	EP			SCH 14 14-00-51.	EP		
YKC 13 07-39-32.	EP			CMC 14 14-00-58.	EP		
FBC 13 07-39-46.9	EPC	0.7	0041	BLC 14 14-01-02.2	EPD		
CMC 13 07-40-10.	EP			GWC 14 14-01-15.	EP		
RES 13 07-40-45.3	EPD	0.6	0014	HAL 14 14-01-19.	EP		
MBC 13 07-41-05.0	IPC	0.9	0059	YKC 14 14-01-24.	EP		
ALE 13 07-41-42.8	EPC			SFA 14 14-01-27.6	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

OTT 14 14-01-46.	EP	ALB 15 16-04-52.	EP
SUD 14 14-01-53.	EP	FFC 15 16-08-03.	EP
EDM 14 14-02-06.	EP	SFA 15 19-58-55.4	EP
SES 14 14-02-18.	EP	SUD 15 19-58-59.	EP
FSJ 14 14-05-28.	EP	SIC 15 19-59-15.	EP
PNT 14 19-29-46.	EP	SCH 15 19-59-43.	EP
FFC 14 19-29-58.	EP	GWC 15 19-59-46.	EP
SCH 14 19-30-59.	EP	SES 16 00-59-02.	EP
ALE 14 19-31-01.3	EPC	ALE 16 00-59-31.	EP
MBC 14 19-32-03.7	IPC 0.8 0019	SES 16 01-05-07.	EP
FBC 14 19-32-15.	EP	ALE 16 11-47-21.	EP
ALE 15 05-05-31.	EP	PHC 16 14-08-35.	EP
FBC 15 05-06-12.	EP	FSJ 16 14-08-45.9	EPD 0.8 0058
SCH 15 05-06-28.	EP	VIC 16 14-08-47.	EP
HAL 15 05-06-42.	EP	PNT 16 14-08-54.	EP
MBC 15 05-06-51.	EP	MBC 16 14-08-59.8	IPD 0.7 0025
GWC 15 05-07-10.	EP	MCC 16 14-09-03.	EP
SFA 15 05-07-10.	EP	YKC 16 14-09-10.	EP
BLC 15 05-07-16.	EP	EDM 16 14-09-16.	EP
OTT 15 05-07-28.	EP	SES 16 14-09-23.	EP
FCC 15 05-07-37.	EP	ALE 16 14-09-27.3	EPD 0.7 0050
SUD 15 05-07-42.	EP	BLC 16 14-09-40.	EP
FFC 15 05-08-08.	EP	FCC 16 14-14-07.	EP
EDM 15 05-08-35.	EP	GWC 16 14-14-20.	EP
FSJ 15 05-08-49.	EP	SUD 16 14-14-25.	EP
SES 15 05-14-54.	EP	SCH 16 14-14-30.	EP
ALE 15 09-52-23.	EP	OTT 16 14-14-32.5	EP
EDM 15 09-55-27.	EP	SIC 16 14-14-34.	EP
EDM 15 10-26-18.	EPD	MNT 16 14-14-35.0	IPC
MBC 15 10-59-25.0	IPC 0.9 0044	SFA 16 14-14-37.	EP
ALE 15 10-59-52.0	IPC 1.1 0070	HAL 16 14-14-50.	EP
FSJ 15 11-00-13.	EP	STJ 16 14-14-50.6	EP
YKC 15 11-00-17.	EP	VIC 16 14-22-50.	EP
MCC 15 11-00-43.	EP	EDM 16 14-23-28.	EP
PNT 15 11-00-47.	EP	SES 16 14-23-28.	IPC
BLC 15 11-00-53.2	IPC	SCH 16 14-24-20.	EP
EDM 15 11-00-55.	EP	GWC 16 14-24-37.	EP
SES 15 11-01-14.	EP	FCC 16 14-25-09.	EP 0.6 0040
FFC 15 11-01-22.	EP	BLC 16 14-25-16.	EP
FCC 15 11-01-22.	EP	ALE 16 14-25-19.0	EPD
FBC 15 11-01-39.3	IPC 0.7 0050	FFC 16 14-25-35.	EP
GWC 15 11-02-10.	EP	YKC 16 14-25-38.	EP
SCH 15 11-02-29.	EP	FSJ 16 14-25-56.	EP
SUD 15 11-02-46.	EP	GWC 16 14-30-39.	EP
SIC 15 11-02-51.	EP	FFC 16 14-30-40.	EP
OTT 15 11-03-01.	EP	EDM 16 14-30-53.	EP
PNT 15 11-29-12.	EP	FSJ 16 16-14-01.	EP
EDM 15 14-29-53.	EP	MBC 16 16-14-14.7	EP
ALE 15 15-02-59.5	EPD	YKC 16 16-14-26.	EP
YKC 15 15-03-18.	EP	ALE 16 16-14-42.	EP
PNT 15 15-03-40.	EP	OTT 16 16-19-47.	EP
BLC 15 15-03-53.3	EPD	MNT 16 16-19-50.	EP
SES 15 15-04-06.2	EPD	SFA 16 16-19-50.	EP
FFC 15 15-04-17.	EP	SCH 16 16-19-59.	EP
VIC 15 16-04-51.	EP	HAL 16 16-20-03.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

ALE 16 16-30-42.	EP	MBC 18 04-12-50.	EP
YKC 16 16-30-54.	EP	BLC 18 04-13-14.	EP
FSJ 16 18-30-19.	EP	FFC 18 04-14-06.	EP
YKC 16 18-30-49.	EP	EDM 18 04-14-35.	EP
MBC 16 18-31-00.1	IPC	ALE 18 07-47-05.6	EPD
EDM 16 18-31-15.	EP	MBC 18 07-48-00.7	IPD 0.5 0037
SES 16 18-31-34.	EP	BLC 18 07-49-09.5	EPD
BLC 16 18-31-58.	EP	YKC 18 07-49-21.	EP
ALE 16 18-32-31.0	EPC	SCH 18 07-49-28.	EP
FBC 16 18-33-30.2	IPC	EDM 18 07-50-08.	EP
SCH 16 18-34-19.	EP	PHC 18 11-56-40.6	EPD
SES 16 21-24-31.	EP	ALB 18 11-56-44.	EP
MBC 16 22-29-44.0	EP	VIC 18 11-56-46.	EP
ALE 16 22-30-10.5	EPC	FSJ 18 11-56-57.	EP
MBC 17 02-32-53.8	EP	PNT 18 11-56-58.1	EPD
SES 17 02-48-36.	EP	MCC 18 11-57-06.	EP
YKC 17 05-31-19.	EP	EDM 18 11-57-20.	EP
EDM 17 05-31-58.	EP	SES 18 11-57-23.	EP
BLC 17 05-31-59.	EP	YKC 18 11-57-32.	EP
SES 17 05-32-17.3	EPC	CMC 18 11-57-37.9	EPD
FFC 17 05-32-27.	EP	ALE 18 22-04-35.	EP
MBC 17 07-03-34.	EP	MBC 18 23-12-10.0	IP
EDM 17 07-04-49.	EP	SES 18 23-13-05.	EP
SES 17 08-40-06.	EP	FRC 18 23-14-47.	EP
FFC 17 08-41-28.	EP	SIC 19 00-45-06.	EP
MBC 17 08-45-16.2	EP	SES 19 00-45-10.	EP
YKC 17 08-46-15.	EP	GWC 19 00-45-20.2	EPC
EDM 17 08-46-58.	EP	FFC 19 00-45-20.5	EPC
SES 17 08-47-17.2	IPC	SCH 19 00-45-38.	EP
FCC 17 08-47-22.	EP	FCC 19 00-45-44.	EP
FFC 17 08-47-22.5	IPC	BLC 19 00-46-30.	EP
SCH 17 08-48-27.	EP	FBC 19 00-46-34.0	IPD
MBC 17 10-11-26.1	EP	MBC 19 00-48-02.	EP
SES 17 14-03-19.	EP	YKC 19 02-56-35.	EP
MCC 17 14-03-37.	EP	MBC 19 02-56-45.	EP 0.8 0028
EDM 17 14-03-50.	EP	SES 19 04-45-20.	EP
FSJ 17 14-04-18.	EP	ALE 19 05-06-15.5	EP
FFC 17 14-04-36.	EP	YKC 19 05-07-00.	EP
YKC 17 14-05-29.	EP	BLC 19 05-07-33.	EP
ALE 17 14-08-47.	EP	EDM 19 05-07-47.	EP
SES 17 15-02-30.	EP	SES 19 05-08-08.	EP
EDM 17 15-02-48.	EP	FCC 19 05-08-09.	EP
MBC 17 16-23-16.1	EP	FFC 19 05-08-10.5	EPC
ALE 17 16-23-22.	EP	FBC 19 05-08-16.6	IPD
EDM 17 18-02-21.	EP	FFC 19 05-33-24.	EP
SES 17 18-02-27.	EP	FBC 19 05-33-30.	EP
MBC 17 18-03-18.	EP	SES 19 09-07-50.	EP
BLC 17 18-03-28.	EP	ALE 19 11-07-56.	EP
ALE 17 21-06-57.6	EPD	EDM 19 11-08-44.	EP
SES 17 22-01-08.	EP	BLC 19 11-08-44.2	IPC
MBC 17 22-06-07.8	EP	SES 19 11-09-06.	EP
SES 17 22-07-06.	EP	FBC 19 11-09-47.	EP
ALE 18 04-11-30.	EP	SIC 19 11-18-47.	EP
FBC 18 04-12-12.	EP	SFA 19 11-18-51.8	EP
SCH 18 04-12-28.	EP	SCH 19 11-19-15.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

FBC 19 11-20-16.6	IPC	MBC 20 22-35-20.9	EP
GWC 19 11-20-24.	EP	ALE 20 22-35-40.3	EPC
FCC 19 11-21-21.	EP	EDM 20 22-36-50.	EP
BLC 19 11-21-40.	EP	SES 20 22-37-08.	EP
FFC 19 11-21-49.	EP	FFC 20 22-37-15.	EP
ALE 19 11-22-17.	EP	MBC 20 22-51-55.	EP
EDM 19 11-22-39.	EP	VIC 20 23-22-17.	EP
MBC 19 11-23-19.	EP	MBC 20 23-44-58.5	EP
BLC 19 16-26-14.	EP	ALE 20 23-45-18.7	EPD
ALE 19 22-23-17.0	EPD	SES 21 00-10-55.7	IPD
FBC 19 22-24-31.	EP	ALB 21 10-11-12.	EP
SCH 19 22-24-59.	EP	VIC 21 10-11-38.	EP
BLC 19 22-25-09.	EP	ALE 21 12-09-16.	EP
YKC 19 22-25-31.	EP	MBC 21 13-15-00.3	IPC
MCC 20 00-00-51.	EP	ALE 21 13-15-26.5	EPC
HAL 20 06-06-37.3	IPC	CMC 21 13-15-34.1	EPC 1.0 0143
SCB 20 06-06-55.	EP	RES 21 13-15-43.	EP
MNT 20 06-06-55.6	IPC	FSJ 21 13-15-53.	EP
OTT 20 06-06-59.0	IPC	YKC 21 13-15-55.	EP
SFA 20 06-07-04.6	EP	PHC 21 13-15-56.	EP
STJ 20 06-07-10.	EP	ALB 21 13-16-12.	EP
SUD 20 06-07-19.9	EPC	VIC 21 13-16-18.	EP
SCH 20 06-08-02.4	IPC	MCC 21 13-16-22.	EP
GWC 20 06-08-17.2	IPC	PNT 21 13-16-29.	EP
FBC 20 06-09-09.4	EPD	BLC 21 13-16-31.1	IPC
FCC 20 06-09-12.5	IPC	EDM 21 13-16-34.6	IPC
FFC 20 06-09-14.5	EPC	SES 21 13-16-53.0	IPC
SES 20 06-09-32.8	IPC	FCC 21 13-17-01.7	IPC
BLC 20 06-09-47.0	IPC	FFC 21 13-17-02.	EP
EDM 20 06-09-49.0	IPC	FBC 21 13-17-16.	EP
PNT 20 06-10-03.	EP	GWC 21 13-17-47.7	EPC 0.8 0135
MCC 20 06-10-07.	EP	SCH 21 13-18-06.5	IPC
VIC 20 06-10-17.	IPC	SUD 21 13-18-23.5	EP
YKC 20 06-10-20.8	EPC	SFA 21 13-18-37.	EP
ALB 20 06-10-28.1	EP	OTT 21 13-18-37.5	EPC
FSJ 20 06-10-33.6	IPC 0.8 0218	MNT 21 13-18-40.8	IPC
PHC 20 06-10-38.7	EPC	STJ 21 13-18-54.	EP
RES 20 06-10-40.	EP 0.6 0127	HAL 21 13-18-58.	EP
CMC 20 06-10-41.5	EPD 0.4 0233	EDM 21 13-45-17.	EP
ALE 20 06-11-12.4	IPC 0.6 0240	FSJ 21 13-45-37.	EP
MBC 20 06-11-16.1	IPC 0.8 0590	SES 21 14-55-34.8	IPC
FFC 20 12-41-06.	EP	PNT 21 14-55-53.	EP
EDM 20 12-41-44.	EP	EDM 21 14-55-53.3	IPC 1.0 0105
MBC 20 14-02-48.8	EP	FSJ 21 14-56-25.	EP
ALE 20 14-03-13.4	EPD	YKC 21 14-56-38.	EP
BLC 20 14-04-12.	EP	MBC 21 14-57-34.5	EP
EDM 20 14-04-25.	EP	MBC 22 03-17-04.6	EP
SES 20 14-04-37.	EP	PHC 22 03-52-28.	EP
FFC 20 14-04-45.	EP	ALB 22 03-53-00.1	EP
FBC 20 14-05-13.	EP	FSJ 22 03-53-10.	IPD 0.6 0070
SFA 20 16-50-08.4	EP	PNT 22 03-53-44.	EP
GWC 20 16-50-52.	EP	MCC 22 03-53-47.1	EP
PHC 20 18-42-02.	EP	EDM 22 03-54-31.	EP
PNT 20 18-42-12.	EP	SES 22 03-54-50.	EP
ALE 20 18-47-52.5	EPD	FFC 22 03-55-58.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

BLC 22 03-56-52. EP		BLC 23 05-14-32. EP	
MBC 22 06-09-13.8 EP		EDM 23 05-14-34. EP	
SES 22 06-10-37. EP		SES 23 05-14-50. EP	
BLC 22 06-10-40. EP		FFC 23 05-15-00. EP	
PNT 22 08-12-04. EP		SCH 23 05-16-04. EP	
SES 22 08-12-28.7 EPD		SES 23 05-18-45. EP	
EDM 22 08-12-29. EP		EDM 23 05-19-12. EP	
MBC 22 09-32-42. EP		CMC 23 05-20-54.9 EPC	
ALE 22 09-32-47. EP		MBC 23 05-21-49.9 EP	
EDM 22 09-33-58. EP		EDM 23 09-03-43. EP	
MBC 22 09-43-31. EP		ALE 23 09-03-48. EP	
MBC 22 10-45-31. EP		MBC 23 09-04-17.8 EP	
EDM 22 11-40-36. EP		CMC 23 10-41-55. EP	
SES 22 11-40-56. EP		EDM 23 10-43-00.8 EPC	
SES 22 13-37-01. EP		BLC 23 10-43-25. EP	
BLC 22 13-52-16. EP		SES 23 10-43-30. EP	
SES 22 13-52-33. EPC		MBC 23 16-51-25. EP	
MBC 22 14-43-56. EP		MBC 23 19-34-15. EP	
SCH 22 15-12-04. EP		MBC 23 21-38-10.0 EP	
SES 22 15-13-32.9 EPC		MBC 23 22-16-16.0 EP	
EDM 22 15-13-50. IP	0.6 0042	MBC 23 23-51-12.6 EP	
MCC 22 15-14-07. EP		MBC 24 01-02-31. EP	
ALE 22 15-15-14.5 IPD		SUD 24 01-54-17. EP	
MBC 22 15-15-16. EP		SES 24 01-55-29. EP	
SES 22 17-05-32. EP		EDM 24 01-55-44. EP	
SES 22 17-18-05. EP		MBC 24 03-44-03.8 EP	
EDM 22 20-33-24. EP		ALE 24 03-44-31.2 EPC	
SES 22 20-33-25. EP		CMC 24 03-44-37. EP	
MBC 22 20-39-35. EP		FSJ 24 03-44-52. EP	
SES 22 20-43-16. EP		RES 24 03-44-54. EP	
EDM 22 20-43-17. EP		VIC 24 03-45-24. EP	
OTT 22 22-03-49. EP		BLC 24 03-45-33. EP	
MNT 22 22-03-50.0 IPC		EDM 24 03-45-33. EP	
SFA 22 22-03-57. EP		SES 24 03-45-51. EP	
SUD 22 22-03-59.1 IPD		FFC 24 03-46-01. EP	
STJ 22 22-04-15. EP		ALE 24 04-29-13. EP	
SCH 22 22-04-41. EP		MBC 24 04-30-28.6 EP	
GWC 22 22-04-43. EP	0.3 0254	SCH 24 04-30-52. EP	
SES 22 22-05-07.7 IP		CMC 24 04-31-12. EP	
FFC 22 22-05-08.5 EPD		BLC 24 04-31-13. EP	
FCC 22 22-05-16.8 IPD	0.5 0063	HAL 24 04-31-20. EP	
EDM 22 22-05-21.8 IPD		EDM 24 04-32-32. EP	
PNT 22 22-05-22.8 IPD		FSJ 24 04-32-36. EP	
MCC 22 22-05-28. EP		SES 24 04-32-42.1 EPC	
VIC 22 22-05-28. EP		MBC 24 04-44-08.5 EP	
BLC 22 22-05-41.5 IPD		MBC 24 04-55-18.8 EPC	
EDM 23 04-57-23. EP		ALE 24 04-55-45.5 EP	
SES 23 05-04-02. EP		CMC 24 04-55-50. EP	
EDM 23 05-04-28. EP		RES 24 04-56-09. EP	0.9 0031
CMC 23 05-06-11.2 EPC		VIC 24 04-56-30. EP	
MBC 23 05-13-04.8 EP		PNT 24 04-56-40. EP	
ALE 23 05-13-32. EP		BLC 24 04-56-47. EP	
CMC 23 05-13-38. EP		EDM 24 04-56-47. EP	
RES 23 05-13-55. EP		SES 24 04-57-05. EP	
PNT 23 05-14-26. EP		FFC 24 04-57-14. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

MBC 24 06-48-26. EP	SCB 25 10-44-41. EP
SES 24 06-49-29. EP	SUD 25 10-44-53. EP
VIC 24 08-58-42. EP	OTT 25 10-45-01. EP
SES 24 08-59-21. EP	SFA 25 10-45-32. EP
CMC 24 08-59-28. EP	SES 25 10-45-41.6 IPC
MBC 24 08-59-32. EP	HAL 25 10-45-46.0 EP
MBC 24 09-07-23. EP	FFC 25 10-45-57.5 EPC
PNT 24 17-08-01. EP	PNT 25 10-46-03. EPC
VIC 24 17-08-13. EP	SIC 25 10-46-04. EP
SES 24 17-08-20. EP	EDM 25 10-46-07.9 IPC 0.6 0119
MCC 24 17-08-36. EP	GWC 25 10-46-09. EP
EDM 24 17-08-49. EP	VIC 25 10-46-13. IPC
FFC 24 17-09-35.5 EPD	MCC 25 10-46-16. EP
YKC 24 17-10-28. EP	ALB 25 10-46-22. EPC
SFA 24 17-11-51. EP	FCC 25 10-46-25. EP
FBC 24 17-12-28.3 IPD	SCH 25 10-46-35. EP
MBC 24 17-12-30.1 IPC 0.8 0022	PHC 25 10-46-39.4 EPC
STJ 24 17-13-32. EP	STJ 25 10-46-47. EP
ALE 24 17-13-45.5 EP	FSJ 25 10-46-48. EP
MCC 24 19-02-20. EP	BLC 25 10-47-09. EP
VIC 24 19-02-28. EP	YKC 25 10-47-14. EP
SES 24 19-54-31. EP	FBC 25 10-47-26.0 EPC
VIC 25 00-27-02. EP	CMC 25 10-47-51.1 IPC
PNT 25 00-27-14. EP	RES 25 10-48-27. EP
SES 25 00-27-38.5 IPC	MBC 25 10-48-46.4 IPC 0.6 0034
EDM 25 00-27-39. EP	ALE 25 10-49-22. EP
MBC 25 00-28-24.0 EP	PNT 25 14-46-31. EP
MBC 25 02-29-50.1 EP	SES 25 14-46-55.6 IPC
MBC 25 04-42-39. EP	MBC 25 16-44-56.3 EP
EDM 25 06-45-23. EP	ALE 25 16-45-24. EP
PNT 25 07-21-30. EP	EDM 25 16-45-38. EP
EDM 25 07-21-38. EP	SES 25 16-45-49. EP
SES 25 07-21-40. EP	MBC 25 17-21-30.0 EP
FFC 25 07-21-55. EP	MBC 25 17-22-00.6 EP
MBC 25 07-21-59.3 EP 1.0 0027	MBC 25 18-05-36.1 EP
BLC 25 07-22-08. EP	PNT 25 18-06-05. EP
SUD 25 07-22-09. EP	SES 25 18-06-41.6 IPD
ALE 25 07-22-12.5 EP	ALE 25 18-06-51.5 EP
OTT 25 07-22-17.1 EPC	MBC 25 18-08-14.3 IP
SIC 25 07-22-25. EP	ALE 25 18-44-44.5 EP
FBC 25 07-22-25.5 EPC 1.3 0833	MBC 25 19-01-41. EP
HAL 25 07-22-26. EP	MBC 25 21-02-45.9 EP
SCH 25 07-22-27. EP	SES 25 21-04-59. EP
SCH 25 08-27-08. EP	MBC 25 21-45-52. EP
SCH 25 09-35-17. EP	ALE 25 21-46-16. EP
FBC 25 09-35-32.0 IPD	FSJ 25 21-46-46. EP
FFC 25 09-35-37. EP	PNT 25 21-47-20. EP
SES 25 09-35-38. EP	BLC 25 21-47-22. EP
EDM 25 09-35-43.5 EPC	SES 25 21-47-44.1 EPC
PNT 25 09-35-44. EP	MBC 25 23-02-45. EP
BLC 25 09-35-46. EP	ALE 26 00-56-28.0 EPC
VIC 25 09-35-47. EP	MBC 26 00-57-23.0 IPC 0.5 0036
ALE 25 09-35-55.5 EPC	BLC 26 00-58-28.5 IPC
CMC 25 09-36-00. EP	SCH 26 00-58-35. EP
MBC 25 09-36-10.7 IPD 0.7 0084	YKC 26 00-58-41. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

FSJ 26 00-59-17.5	IPC 0.9 0068	MNT 26 18-21-39.	EP
FFC 26 00-59-18.0	EPC	ALE 26 18-21-42.5	EP
EDM 26 00-59-26.	IP	SIC 26 18-21-47.	EP
SES 26 00-59-39.	EP	SCH 26 18-21-51.	EP
PNT 26 00-59-42.	EP	HAL 26 18-21-52.0	EP
PHC 26 02-51-22.	EP	ALE 26 18-31-36.	EP
VIC 26 02-51-24.	EP	MBC 26 18-32-21.	EP
PNT 26 02-51-36.	EP	MBC 26 20-08-33.6	EP
MCC 26 02-51-46.	EP	MBC 26 21-43-40.2	EP
EDM 26 02-52-00.	IP	ALE 27 02-09-20.3	EP
SES 26 02-52-01.	IPD	SCH 27 02-11-25.	EP
ALE 26 06-51-13.	EP	RES 27 02-13-13.	EP
FFC 26 06-54-04.	EP	MBC 27 02-15-02.	EP
EDM 26 06-54-30.	EP	MBC 27 02-44-58.4	IP
SES 26 06-54-38.8	IPC	MBC 27 04-12-32.	EP
EDM 26 08-25-52.	EP	ALE 27 04-12-47.	EP
MBC 26 08-32-03.	EP	SES 27 04-13-30.	EP
ALE 26 08-32-39.4	EP	EDM 27 04-17-16.	IP
EDM 26 08-33-31.	EP	BLC 27 04-17-20.	EP
BLC 26 08-33-34.5	EP	FFC 27 04-17-25.	EP
SES 26 08-33-52.	EP	FCC 27 04-17-28.	EP
PNT 26 08-52-57.	EP	FBC 27 04-17-34.	EP
FSJ 26 08-53-00.	EP	GWC 27 04-17-46.	EP
EDM 26 08-53-21.	EP	OTT 27 04-17-51.	EP
SES 26 08-53-21.4	IPC	SCH 27 04-17-53.	EP
ALE 26 10-58-44.	EP	SUD 27 04-17-55.	EP
ALE 26 11-09-41.	EP	MNT 27 04-17-56.5	EP
EDM 26 11-10-32.	EP	SIC 27 04-18-01.	EP
ALE 26 11-31-07.	EP	SFA 27 04-18-02.	EP
EDM 26 11-31-59.	EP	HAL 27 04-18-06.	EP
PHC 26 14-49-47.2	EPD	STJ 27 04-18-14.	EP
ALB 26 14-49-49.	EPD	SCB 27 04-21-17.5	IPC
VIC 26 14-49-50.	EPD	BLC 27 04-27-59.5	EP
PNT 26 14-50-02.	EP	EDM 27 04-28-08.	EP
FSJ 26 14-50-07.	IPD 1.1 0150	ALE 27 10-47-36.0	EPD
MCC 26 14-50-13.0	EPD	MBC 27 10-48-30.4	IPD 0.3 0074
EDM 26 14-50-24.4	IPD 1.0 0231	CMC 27 10-49-21.	EP
SES 26 14-50-26.0	IPD	BLC 27 10-49-40.5	IPD
YKC 26 14-50-47.	EP	SCH 27 10-50-00.	EP
MBC 26 14-51-16.2	EPD	SIC 27 10-50-20.	EP
MBC 26 14-55-32.5	EPD	FSJ 27 10-50-24.	EP
ALE 26 14-55-54.2	EPD 1.1 0050	FFC 27 10-50-32.0	EPD
SCH 26 14-56-04.	EP	EDM 27 10-50-39.8	IPD
STJ 26 14-56-23.	EP	SES 27 10-50-53.	EP
ALE 26 15-06-46.0	IPD	PNT 27 10-50-55.	EP
FSJ 26 18-15-08.	EP	MBC 27 15-48-54.4	IP
PHC 26 18-16-00.	EP	EDM 27 15-49-20.	IP
VIC 26 18-16-03.	EP	BLC 27 15-49-59.	EP
PNT 26 18-16-08.	EP	FFC 27 15-50-06.5	EPD
SES 26 18-16-33.	EP	FCC 27 15-50-24.5	IPC
MBC 26 18-17-29.	EP	GWC 27 15-51-38.	EP 0.3 0018
EDM 26 18-20-41.	EP	SCH 27 15-52-18.	EP
MBC 26 18-21-21.5	EP	SIC 27 15-52-40.	EP
SUD 26 18-21-30.	EP	SES 27 16-54-51.	EP
OTT 26 18-21-36.	EP	MBC 27 16-59-42.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

ALE 27 17-00-02.3 EPC	PHC 28 14-05-26.3 EPC
SIC 27 17-00-07. EP	BLC 28 14-05-30. EP
SCH 27 17-00-09. EP	FSJ 28 14-05-30. EP
HAL 27 17-00-26. EP	YKC 28 14-05-43. EP
MBC 27 17-44-57.7 EP	CMC 28 14-06-06.1 EPD 1.1 0171
ALE 27 17-46-01.4 EP	RES 28 14-06-20.9 IPD 1.0 0103
EDM 27 17-46-11. EP	MBC 28 14-06-40.6 EPD 0.6 0121
BLC 27 17-46-27. EP	ALE 28 14-06-54.5 EP
SES 27 17-46-32. EP	MBC 28 16-04-20.9 EP
PHC 27 19-19-55. EP	BLC 28 16-37-46. EP
FSJ 27 19-20-04. EP	FCC 28 16-38-36. EP
VIC 27 19-20-05. EP	FBC 28 16-38-50. EP
MBC 27 19-20-07.8 EPC	RES 28 16-39-05. EP
ALE 27 19-20-31. EP	MBC 28 16-40-14.6 EP
EDM 27 19-20-33. EP	YKC 28 16-41-40. EP
SES 27 19-20-42. EP	CMC 28 16-42-21. EP
SUD 27 19-25-40. EP	SES 28 16-44-25. EP
SCH 27 19-25-44. EP	MBC 28 17-53-38. EP
SIC 27 19-25-45. EP	MBC 28 18-29-29.3 EPC
OTT 27 19-25-47. EP	ALE 28 18-29-55. EP
SFA 27 19-25-49. EP	RES 28 18-30-12.8 IPD 0.5 0012
HAL 27 19-26-03. EP	VIC 28 18-30-47. EP
MBC 27 21-12-27. EP	MCC 28 18-30-52. EP
ALB 27 22-22-21. EP	PNT 28 18-30-59. EP
MBC 27 23-06-05. EP	EDM 28 18-31-04. EP
ALE 27 23-06-28. EP	SES 28 18-31-22.8 IPC
MBC 28 01-03-43. EP	FFC 28 18-31-30.5 EPC
MBC 28 02-31-11.1 IPD 0.7 0024	FBC 28 18-31-45.2 IPD
MBC 28 06-34-26. EP	SCH 28 18-32-35. EP
EDM 28 06-36-07. EP	MNT 28 18-33-09.0 EP
MBC 28 09-00-42.0 EP	SIC 28 19-29-08. EP
MBC 28 09-36-34. EP	SES 28 19-29-08. EP
MBC 28 09-37-24.6 IPC 0.7 0030	EDM 28 19-29-32. EP
MBC 28 10-07-00.0 EPC 0.8 0025	SCH 28 19-29-39. EP
CMC 28 10-07-29. EP	FBC 28 19-30-35. EP
SES 28 10-19-51. EP	MBC 28 19-31-43. EP
MBC 28 10-59-08.5 EPC	SES 28 19-44-22.8 IPC
SCB 28 14-03-17. EP	MBC 28 19-46-32.4 IPD
OTT 28 14-03-24. EP	MBC 28 21-12-31.4 EP
MNT 28 14-03-25.0 EP	MBC 28 22-33-09.6 EP
HAL 28 14-03-27.5 EP	SES 28 23-40-34.3 IPC
SUD 28 14-03-31. EP	ALE 29 03-51-26.8 IPC 0.7 0025
SFA 28 14-03-38.5 EPD	MBC 29 03-52-07. EP
SIC 28 14-04-00. EP	MBC 29 03-52-22.0 IPC 0.7 0530
STJ 28 14-04-02. EP	RES 29 03-52-37.1 IPD 1.1 0100
GWC 28 14-04-28. EP 0.7 0048	FBC 29 03-53-31.8 IPC 0.7 0109
SCH 28 14-04-29. EP	BLC 29 03-53-47.0 IPC
SES 28 14-04-41.8 IPD	YKC 29 03-53-56.1 EPC
FFC 28 14-04-47.0 IPD	FCC 29 03-54-21.5 IPC 0.7 0087
EDM 28 14-04-59. EP 1.0 0720	SCH 29 03-54-21.8 IPC
PNT 28 14-04-59. EP	GWC 29 03-54-31. EP 0.8 0187
FCC 28 14-04-59.1 IPD 1.3 0213	STJ 29 03-54-37.0 EPC
VIC 28 14-05-06. EP	FSJ 29 03-54-39.6 IPC 0.7 0180
MCC 28 14-05-07. EP	FFC 29 03-54-46.5 IPC
ALB 28 14-05-09. EP	SIC 29 03-54-46.8 IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR SEP., 1968

EDM 29 03-54-52.3	IPC 0.6 0132	MBC 29 21-54-27.0	IPC
MCC 29 03-54-56.	EP	ALE 29 21-55-36.8	EPD
SES 29 03-55-09.0	IPC	BLC 29 21-55-49.	EP
PNT 29 03-55-10.1	EPC	MBC 29 22-07-55.	EP
VIC 29 03-55-12.	EP	SES 29 22-26-59.	EP
MNT 29 03-55-20.	EP	EDM 29 22-27-14.	EP
OTT 29 03-55-22.8	EPC	PNT 29 22-27-15.	EPD
SUD 29 03-55-23.0	EPC	SES 30 03-58-03.	EP
MBC 29 05-25-17.	EP	EDM 30 03-58-29.	EP
MBC 29 06-42-51.6	EP	YKC 30 03-59-34.5	EPD
VIC 29 08-06-07.	EP	RES 30 04-00-41.	EP
SES 29 08-06-19.	EP	MBC 30 04-01-07.7	IPC 0.4 0020
EDM 29 08-06-45.	EP	ALE 30 04-01-44.5	EP
SES 29 08-33-58.	EP	PNT 30 10-55-30.	EP
SES 29 08-51-12.	EP	SES 30 10-55-57.7	IPC
SCH 29 10-05-58.	IP	MBC 30 10-58-21.0	EP
MNT 29 10-07-32.9	IP	SES 30 11-33-49.	EP
FBC 29 10-10-19.	EP	PNT 30 11-34-09.	EP
MBC 29 13-40-03.5	EPC	EDM 30 11-34-13.	EP
MBC 29 13-56-31.1	EP	MBC 30 11-36-43.	EP
MBC 29 16-30-03.0	EP	ALE 30 13-35-29.2	EP
MBC 29 18-35-20.	EP	MBC 30 13-38-00.6	EP
SES 29 18-36-16.	EP	MBC 30 14-18-32.7	EP
MBC 29 19-02-38.	EP	MBC 30 14-28-50.7	IPC 0.7 0015
MBC 29 19-55-26.9	EP	ALE 30 14-29-00.3	EPC
SES 29 20-00-07.	EP	CMC 30 14-29-12.1	IPC
SCH 29 20-00-45.	EP	SCH 30 14-34-34.	EP
SUD 29 20-00-48.	EP	SUD 30 14-34-39.5	EP
OTT 29 20-04-12.	EP	OTT 30 14-34-45.	EP
MNT 29 20-04-15.	EP	MBC 30 17-25-36.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

MBC 01 00-28-58. EP		VIC 03 05-54-09. EP	
MBC 01 02-14-43.3 EP		FSJ 03 05-54-29. EP	
MBC 01 02-20-52.6 EP		VIC 03 06-12-14. EP	
BLC 01 02-22-10.5 IP		FSJ 03 06-12-32.9 IPC	
SES 01 02-22-22. EP		ALB 03 06-19-56. EP	
MBC 01 08-32-47.8 EP		VIC 03 06-20-08. EP	
MBC 01 11-48-20. EP		FSJ 03 06-20-28.2 IPC 0.5 0050	
MBC 01 13-38-38.0 EP		PNT 03 06-20-42. EP	
MBC 01 14-28-16. EP		MCC 03 06-20-59. EP	
MBC 01 15-13-53. EP		SES 03 06-21-58. EP	
MBC 01 16-40-42.8 EPC		FFC 03 06-23-10. EP	
MBC 01 19-39-12.6 EP		BLC 03 06-24-09. EP	
SES 01 19-56-29. EP		MBC 03 06-24-43.8 EP	
MBC 01 20-11-29.0 EP		MBC 03 08-11-11. EP	
MBC 01 20-54-25.4 EP		MBC 03 08-18-24.5 EP	
SES 01 20-57-29. EP		RES 03 08-18-52. EP	
MBC 01 21-12-21.4 EP		MBC 03 08-23-05. EP	
ALE 01 23-10-54.1 IPD 0.4 0027		RES 03 08-23-10. EP	
RES 01 23-13-08. EP		EDM 03 08-23-16. EP	
MBC 01 23-13-33.0 EP		FSJ 03 08-26-41. EP	
BLC 01 23-15-15. EP		MBC 03 10-21-00.1 EPC	
OTT 02 02-52-32. EP		EDM 03 10-21-15. EP	
MNT 02 02-52-59.1 IPD		SES 03 10-21-45.6 IPC	
SES 02 02-53-21. EP		RES 03 10-21-53. EP	
PNT 02 02-53-43. EP		BLC 03 10-21-54. EP	
EDM 02 02-53-47. EP		FSJ 03 11-14-43. EP	
VIC 02 02-53-51. EP		ALB 03 11-15-03. EP	
MBC 02 02-56-20.0 EPC 0.6 0009		MBC 03 11-15-05.3 IPD	
ALE 02 02-56-54. EP		VIC 03 11-15-11. EP	
MBC 02 06-02-21. EP		MCC 03 11-15-13. EP	
MBC 02 06-55-22. EP		PNT 03 11-15-21. EP	
MBC 02 07-05-25. EP		EDM 03 11-15-38.5 IPC 0.5 0040	
ALE 02 07-38-43.5 IPD 0.8 0031		RES 03 11-15-56. EP	
MBC 02 07-38-55.4 EPC		SES 03 11-15-59. EP	
MBC 02 09-19-54.7 IPD 0.5 0026		BLC 03 11-16-15. EP	
ALE 02 09-20-17.8 IPD		FFC 03 11-16-23. EP	
CMC 02 09-20-19.5 IPD		ALE 03 11-16-25.5 EP	
RES 02 09-20-31. EP		FBC 03 11-17-39. EP	
YKC 02 09-20-34.5 IPD		GWC 03 11-17-55. EP	
VIC 02 09-20-42. EP		SCH 03 11-18-28. EP	
PNT 02 09-20-53. EP		OTT 03 11-18-46. EP	
EDM 02 09-21-02.5 EPD		MNT 03 11-18-52.1 IPD	
BLC 02 09-21-07.2 IPD		MBC 03 12-36-42.1 EP	
SES 02 09-21-16.6 IPD		RES 03 12-36-53. EP	
FFC 02 09-21-27.5 EPD		ALE 03 12-37-03.1 EPD	
FCC 02 09-21-30. EP		MBC 03 13-42-20. EP	
RES 02 15-43-18. EP		FSJ 03 13-48-19. EP	
MBC 02 15-43-28. EP		MBC 03 14-36-31.2 EP	
MBC 02 17-53-36. EP		MBC 03 15-33-14.2 EPD	
MBC 02 19-14-09.0 EP		MBC 03 18-23-12.1 EP	
MBC 02 20-02-09.2 EPD		ALE 03 18-23-15. EP	
ALE 02 20-02-39. EP 1.0 0047		RES 03 18-23-41. EP	
RES 02 20-02-45. EP		MBC 03 20-49-50.0 EP	
EDM 02 20-02-55. EP		ALE 03 21-35-28.5 EP	
SES 03 05-30-13. EP		MBC 04 00-49-05.1 EPD	

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

ALE 04 00-49-16.0 EPD	ALE 04 19-23-10.0 EPD
ALE 04 00-49-31.5 EPD	PNT 04 19-23-12. EP
RES 04 00-49-48.3 EPD 0.5 0051	RES 04 19-23-16. EP
FSJ 04 00-49-59. EP	EDM 04 19-23-27. EP
VIC 04 00-50-22. EP	SES 04 19-23-38.2 EPD
PNT 04 00-50-32. EP	FFC 04 19-23-55. EP
EDM 04 00-50-33. EP	MBC 05 02-42-24.3 EP
BLC 04 00-50-35.9 IPC	PNT 05 03-29-57. EP
SES 04 00-50-57.0 IPC	MBC 05 09-37-15.8 EP
FFC 04 00-51-05. EP	MBC 05 10-44-07.2 EP
FBC 04 00-51-21.2 IPC	SES 05 12-35-52. EP
SCH 04 00-52-11. EP	EDM 05 12-36-08.9 IPC
MBC 04 02-28-06.3 EP	MBC 05 12-37-35.0 EPC
ALE 04 02-28-43.2 EPD	RES 05 15-23-02. EP
RES 04 04-30-06. EP	MBC 05 15-23-07.5 IPC 0.6 0006
BLC 04 04-33-24. EP	BLC 05 15-24-03. EP
MBC 04 04-33-24.1 EPC	FCC 05 15-24-51. EP
ALE 04 04-33-51.5 EPC	FFC 05 15-25-00. EP
RES 04 04-34-12. EP	EDM 05 15-25-18. EP
MBC 04 05-56-58.3 EP	SES 05 15-25-30. EP
EDM 04 05-58-27. EP	MBC 05 18-48-45. EP
MBC 04 06-02-16.6 EP	FCC 05 18-50-12. EP
SCH 04 06-23-07. EP	GWC 05 18-51-28. EP
EDM 04 06-23-18. EP	SES 05 20-06-54. EP
FBC 04 06-23-22.6 IPD 1.1 0096	FFC 05 20-07-03. EP
SES 04 06-23-27. EP	SCH 05 20-07-20. EP
FFC 04 06-23-28. EP	FCC 05 20-07-26. EP
PNT 04 06-23-35. EP	RES 05 20-09-23. EP
ALB 04 06-23-37. EP	MBC 05 20-09-46.6 EP
BLC 04 06-23-39. EP	MBC 05 22-14-37.6 EPC
MCC 04 06-23-39. EP	ALE 05 22-15-13. EP
VIC 04 06-23-39. EP	SES 05 22-15-30. EP
FSJ 04 06-23-40. EP	MBC 06 00-59-21.5 EP
ALE 04 06-23-43. EP 0.8 0023	PNT 06 03-03-46.8 EPD
RES 04 06-23-43. EP	SES 06 03-04-12. EP
PHC 04 06-23-45. EP	EDM 06 03-04-13. EP
CMC 04 06-23-53. EP	PNT 06 05-27-23. EP
MBC 04 06-23-57.5 EP 0.8 0087	FSJ 06 05-27-29. EP
MBC 04 07-04-39.6 EPC	MCC 06 05-27-39. EP
RES 04 07-09-12. EP	SES 06 05-27-50. EP
EDM 04 07-09-21. EP	EDM 06 05-27-51. EP
SES 04 07-09-25. EP	MBC 06 05-28-41.5 EP
SCH 04 07-09-58. EP	ALE 06 07-54-59.0 EPC
SUD 04 07-10-03. EP	MBC 06 07-55-21.0 IPC 0.7 0016
PNT 04 07-40-41.3 EPC	RES 06 07-55-38. EP 0.8 0045
SES 04 07-41-07. EP	MBC 06 08-12-37.4 IPC
EDM 04 07-41-09. EP	PHC 06 08-58-59. EP
MBC 04 07-42-02.6 EP	PNT 06 08-59-12.7 EPD
MBC 04 16-15-43.8 EP	FSJ 06 08-59-20. EP
MBC 04 16-31-27.4 EPC	MCC 06 08-59-24. EP
SES 04 16-32-22. EP	EDM 06 08-59-39. EP
RES 04 16-32-23. EP	SES 06 08-59-39.1 EPD
BLC 04 16-32-27. EP	FFC 06 09-00-19. EP
SCH 04 16-35-07. EP	MBC 06 09-00-29.4 EP
MBC 04 19-22-39.4 EPD	PNT 06 09-27-10. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

SES 06 09-27-38. EP	ALB 07 19-31-01. EPD
EDM 06 09-27-39. EP	YKC 07 19-31-01.0 IPD
MBC 06 09-28-27.5 EP	VIC 07 19-31-07.3 EPD
MBC 06 09-43-45.8 EP	MCC 07 19-31-15.2 EPD
ALE 06 15-16-01.5 EP	PNT 07 19-31-18.0 IPD
MBC 06 15-17-21.0 EP	EDM 07 19-31-27.5 IPD
SES 06 15-19-18. EP	BLC 07 19-31-33.4 IPD
FSJ 06 15-33-44. EP	SES 07 19-31-41.5 IPD
MBC 06 19-42-12.6 EP	FFC 07 19-31-52.5 IPD
MBC 06 19-50-34.7 IPC 0.8 0030	FCC 07 19-31-55.5 IPD
ALE 06 19-50-58.5 EP	FBC 07 19-32-12.4 IPD
RES 06 19-51-11. EP	GWC 07 19-32-35.3 IPD 0.8 1267
FSJ 06 19-51-14. EP	SCH 07 19-32-53. EP
PNT 06 19-51-43.8 IPC	SUD 07 19-33-03. EP
EDM 06 19-51-52. EP	SFA 07 19-33-18. EP
BLC 06 19-51-54.3 IPC	OTT 07 19-33-19. EP
SES 06 19-52-08. IPC	MNT 07 19-33-21. EP
FFC 06 19-52-17.5 EPC	STJ 07 19-33-39. EP
MBC 06 22-17-40.1 EPD	HAL 07 19-33-41. IP
SCH 06 22-17-43. EP	STJ 07 19-37-48. EP
SES 06 22-19-45.8 EPD	MBC 07 19-50-59.3 EP
SES 06 23-39-33. EP	MBC 07 19-57-06.1 IPD 0.6 0025
SES 07 00-11-33. EP	ALE 07 19-57-29.8 EPD 0.8 0022
MBC 07 00-37-34. EP	FSJ 07 19-57-37. EP
MBC 07 01-44-10.0 EP	BLC 07 19-58-17.7 IPD
MBC 07 04-41-49.4 EPD	MBC 07 20-41-52. EP
MBC 07 07-17-12.5 EP	EDM 07 20-44-40.0 IPC 1.0 0182
MBC 07 08-05-25.0 EPD	VIC 07 20-57-23. EP
BLC 07 08-06-43. EP	MBC 07 20-58-05.1 IPC
MBC 07 09-08-54.3 EPD	ALE 07 20-58-30.5 EP
FSJ 07 09-09-35. EP	CMC 07 20-58-39.1 EPC 0.8 0101
ALE 07 09-09-38.1 EPC	RES 07 20-58-48. EP 0.5 0095
PNT 07 09-10-18. EP	FSJ 07 20-58-59.6 EPC 1.0 0100
EDM 07 09-10-25. EP	YKC 07 20-59-00.7 EPC
BLC 07 09-10-28.5 IPC	ALB 07 20-59-14. EP
SES 07 09-10-45.4 EPC	MCC 07 20-59-27. EP
FFC 07 09-10-57. EP	PNT 07 20-59-33.7 IPC
MBC 07 10-30-50. EP	BLC 07 20-59-35.5 IPC
MBC 07 13-08-35.1 EP	SES 07 20-59-58.0 IPC
SES 07 13-51-29. EP	FFC 07 21-00-05.8 IPC
EDM 07 13-51-55. EP	FCC 07 21-00-06.2 IPC
MBC 07 13-54-34.6 IPC	FBC 07 21-00-21.0 IPC 0.8 0145
MCC 07 18-30-34. EP	GWC 07 21-00-52.9 IPC 0.7 0639
MBC 07 18-59-01.7 EP	SCH 07 21-01-11. EP
PNT 07 18-59-33. EP	SUD 07 21-01-28. EP
EDM 07 18-59-36. EP	OTT 07 21-01-42. EP
BLC 07 19-00-07. EP	SFA 07 21-01-44. EP
SES 07 19-00-07. EP	MNT 07 21-01-45.1 IPC
MBC 07 19-25-37. EP	STJ 07 21-01-58. EP
MBC 07 19-30-21.8 IPD 0.6 0640	SES 07 21-28-16. EP
ALE 07 19-30-45.9 IPD 1.0 0217	SES 07 23-02-32. EP
CMC 07 19-30-46.2 IPD	EDM 07 23-02-37. EP
PHC 07 19-30-49.4 EPD	MBC 07 23-02-51.3 EP
FSJ 07 19-30-52.2 IPD 1.0 1132	MBC 07 23-59-33.4 EP
RES 07 19-30-58.8 IPD 0.7 0333	FSJ 07 23-59-43. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

YKC 07 23-59-54. EP	SCH 08 15-05-11.9 EPD
ALE 08 00-00-06. EP	GWC 08 15-05-17. EP 0.6 0188
EDM 08 00-00-15. EP	SES 08 15-05-41. EP
SES 08 00-00-26. EP	FFC 08 15-05-41.8 EPD
BLC 08 00-00-32. EP	FCC 08 15-05-48.9 IPD
FFC 08 00-00-45. EP	EDM 08 15-05-55.4 IPD
MBC 08 01-00-28.9 IPD 0.7 0015	PNT 08 15-05-56.8 IPD
ALE 08 01-00-52.5 IPD	FBC 08 15-05-58.0 EPD 1.4 0287
RES 08 01-01-10.0 IP 0.5 0021	MCC 08 15-06-02. EP
FSJ 08 01-01-17. EP	VIC 08 15-06-02. EP
YKC 08 01-01-19.0 EPD	ALB 08 15-06-09. EP
ALB 08 01-01-29. EP	BLC 08 15-06-15. EP
BLC 08 01-01-33.1 IPD	PHC 08 15-06-19. EP
VIC 08 01-01-36. EP	FSJ 08 15-06-23. EP
MCC 08 01-01-41. EP	YKC 08 15-06-30. EP
PNT 08 01-01-46.9 IPD	MBC 08 15-07-18.5 EP
EDM 08 01-01-54. EP	ALE 08 15-11-23. EP
SES 08 01-02-10.8 IPD	MBC 08 15-23-04. EP
FFC 08 01-02-19.4 EPD	FBC 08 20-59-31. EP
FBC 08 01-02-35.5 IPD	SCH 08 22-00-24. EP
GWC 08 01-03-03. EP	MBC 08 22-02-43.7 EP
SCH 08 01-03-21. EP	MBC 08 22-17-30. EP
MBC 08 04-41-11. EP	SES 08 23-00-51. EP
MBC 08 04-54-37.5 EP	MBC 08 23-02-40.9 EP
ALE 08 08-02-40.9 IPC	SES 08 23-09-32. EP
MBC 08 08-02-43.5 EP	MBC 09 00-50-43.5 EP
RES 08 08-02-55.8 EP 0.7 0100	EDM 09 00-51-27. EP
CMC 08 08-03-04.3 EPC	SES 09 00-51-38. EP
FBC 08 08-03-08. EPC	MBC 09 01-00-51.5 EP
YKC 08 08-03-10.7 EPC	MBC 09 02-01-59.2 EP
BLC 08 08-03-11. EP	BLC 09 02-03-30.5 EPC
STJ 08 08-03-12. EP	SCH 09 02-24-56. EP
FSJ 08 08-03-13.6 IPC	SES 09 03-17-02. EP
ALB 08 08-03-14. EP	EDM 09 03-17-27.4 IPC
VIC 08 08-03-15. EP	VIC 09 03-17-29. EP
SCH 08 08-03-16. EP	MBC 09 03-20-05.6 IPC
MCC 08 08-03-17. EP	ALE 09 03-20-42. EP
PHC 08 08-03-17. EP	VIC 09 03-50-40. EP
PNT 08 08-03-18. EP	PNT 09 03-50-53. EP
HAL 08 08-03-19. IP	FSJ 09 03-50-58. EP
EDM 08 08-03-20. EPD 1.9 0575	EDM 09 03-51-20. EP
FFC 08 08-03-22. EP	SES 09 03-51-21. EP
SES 08 08-03-23. EP	MBC 09 03-52-11. EP
OTT 08 08-03-26. EP	OTT 09 11-52-49. EP
SCB 08 08-03-28. EP	SES 09 11-53-08. EP
SUD 08 03-28. 08	FFC 09 11-53-28. EP
GWC 08 08-04-07.1 EPC	EDM 09 11-53-32. EPD
MBC 08 08-25-16. EP	GWC 09 11-53-54. EP
MBC 08 11-58-44.0 EP	FSJ 09 11-54-09. EP
MBC 08 14-49-07. EP	BLC 09 11-54-43. EP
SFA 08 15-04-18. EP	FBC 09 11-55-09. EP
MBC 08 15-04-21. EP	MBC 09 11-56-16.7 EPD
OTT 08 15-04-21. EP	ALE 09 11-56-55. EP
SUD 08 15-04-31. EP	SES 09 13-36-30. EPD
STJ 08 15-04-36. EP	EDM 09 13-36-49. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

BLC 09 13-36-54. EP	MBC 11 09-23-09.8 EP
MBC 09 13-38-34.2 EPD	SES 11 09-24-10. EP
VIC 09 13-44-24.0 IP	SES 11 12-29-05. EP
ALB 09 13-44-41.4 EP	FFC 11 12-29-39. EP
SES 09 17-23-14. EP	MBC 11 12-51-56.5 EP
EDM 09 17-23-15. EP	ALE 11 12-54-30. EP
MBC 09 17-24-05. EP	MBC 11 12-57-22.9 EP
MBC 09 18-17-37.2 EP	SES 11 14-30-21. EP
MBC 10 01-14-42.4 EPC	MBC 11 17-30-07. EP
ALE 10 01-16-30.8 EP	MBC 11 19-19-58. EP
MBC 10 01-17-07.3 EP	MBC 11 20-00-26. EP
SES 10 01-31-02. EP	MBC 11 20-01-35.9 EP
EDM 10 01-31-03. EP	SES 11 22-52-14. EP
SES 10 01-50-38. EP	MNT 12 02-27-06. EP
BLC 10 01-50-55. EP	SCH 12 02-28-21.7 IPC
EDM 10 01-50-56. EP 0.9 0044	GWC 12 02-28-24. EP
MBC 10 01-52-23. EP	SES 12 02-29-03.2 EPD
SES 10 06-58-25. EP	EDM 12 02-29-23. EP
SES 10 08-11-08.7 EPC	FBC 12 02-29-24.7 IPC
FFC 10 08-11-19. EP	PNT 12 02-29-30. EP
EDM 10 08-11-33. EP	BLC 12 02-29-43. EP
SCH 10 08-11-34. EP	YKC 12 02-30-09. EP
FBC 10 08-12-30.2 EPC	MBC 12 02-31-13.8 EPC 0.6 0007
RES 10 08-13-36. EP	ALE 12 02-31-24. EP
MBC 10 08-13-59. EPC	MBC 12 05-18-45.5 EP
MBC 10 15-18-58.1 EPC	MBC 12 05-20-38.6 EPC 0.6 0012
FSJ 10 15-19-01. EP	MBC 12 06-20-46.7 EP
MBC 10 15-19-12. EP	RES 12 06-53-43. EP
EDM 10 15-19-30. EP	MBC 12 06-54-30.8 EPD
ALE 10 15-19-39. EP	OTT 12 08-02-50.3 EPC
OTT 10 15-24-34. EP	MNT 12 08-02-52.6 IPC
SCH 10 15-24-38. EP	SUD 12 08-02-57.5 EPC
SFA 10 15-24-47. EP	SCH 12 08-04-05. EP
MBC 10 16-27-59.8 EPC	SES 12 08-04-21. EP
MBC 10 18-34-04. EP	FBC 12 08-05-01. EP
MBC 10 19-29-23. EP	BLC 12 08-05-11. EP
MBC 10 19-55-30.1 EPC	MBC 12 08-06-34.7 EPC 0.5 0004
MBC 10 22-59-50. EPD	ALE 12 08-06-50. EP
BLC 10 23-00-59. EP	MBC 12 08-12-04.4 EP
EDM 11 00-09-45. EP 0.7 0029	RES 12 08-12-33. EP
SES 11 00-09-58.0 EPC	YKC 12 08-12-55. EP
EDM 11 02-34-10. EP	MBC 12 12-25-20.5 EP
EDM 11 02-46-00. EP	ALE 12 12-25-32.5 EP
MBC 11 02-48-29.5 EP	RES 12 12-25-58.4 IPD
ALE 11 02-48-46. EP	BLC 12 12-26-43. EP
CMC 11 02-50-14. EP	PNT 12 12-26-45. EP
MBC 11 03-27-30.4 EPC	EDM 12 12-26-49. EP
SFA 11 08-01-31. EP	SES 12 12-27-03. EP
SCH 11 08-02-17. EP	FFC 12 12-27-08. EP
SES 11 08-02-40.3 EPC	MBC 12 17-08-02.8 EPD
PNT 11 08-02-55. EP	RES 12 17-08-32. EP
EDM 11 08-02-56. EP	MBC 12 19-17-36.2 EPD 0.6 0012
MBC 11 08-05-39.5 EP	SES 12 19-28-59.9 EPC
MBC 11 08-35-36.5 EP	PHC 12 19-29-10.5 EPD
RES 11 08-36-21. EP	ALB 12 19-29-11. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

VIC 12 19-29-13. EP		MBC 13 06-44-43. EP	
BLC 12 19-29-15. EP		MBC 13 08-23-37.4 EPC	
EDM 12 19-29-17.1 IPC	0.5 0056	RES 13 08-23-46. EP	
PNT 12 19-29-24.8 IPD		ALE 13 08-23-58.0 EPD	
MCC 12 19-29-34. EP		MBC 13 08-34-26. EP	
SES 12 19-29-48.2 IPD		MBC 13 10-32-54.4 EP	
YKC 12 19-29-49. EP		ALE 13 10-33-20.5 EP	
FSJ 12 19-30-29. EP	1.5 0284	RES 13 10-33-37. EP	
MBC 12 19-30-35. EP		BLC 13 10-34-24. EP	
RES 12 19-35-00. EP		EDM 13 10-34-26. EP	
ALE 12 19-35-10. EP		SES 13 10-34-46. EP	
OTT 12 19-35-10. EP		FFC 13 10-34-53. EP	
FBC 12 19-35-16. EP		FCC 13 10-34-54. EP	
SCH 12 19-35-23. EP		FBC 13 10-35-09. EP	
MBC 12 21-20-32. EP		SCH 13 12-17-09. EP	
SCH 12 23-29-36. EP		GWC 13 12-17-10.9 EPD	0.8 0067
GWC 12 23-29-49. EP		SES 13 12-17-25. EP	
ALE 12 23-29-59.5 EPC		EDM 13 12-17-38. EP	
FBC 12 23-30-41.6 EPC		FCC 13 12-17-38.0 EP	0.7 0041
FCC 12 23-30-45. EP		MBC 13 12-22-59.7 EP	
FFC 12 23-30-46. EP		YKC 13 13-56-08. EP	
MBC 12 23-30-54.3 IPC	0.8 0117	MBC 13 13-56-42.7 EP	
RES 12 23-31-00. EP		EDM 13 13-56-51. EP	
SES 12 23-31-04.1 IPC		SES 13 13-57-21.6 IPD	
BLC 12 23-31-19. EP		BLC 13 13-57-32. EP	
EDM 12 23-31-21.5 IPC	0.7 0111	RES 13 13-57-35. EP	
PNT 12 23-31-36. EP		MBC 13 14-11-38. EP	
MCC 12 23-31-37. EP		MBC 13 19-21-57. EP	
FBC 12 23-31-39. EP		BLC 13 19-23-31. EP	
CMC 12 23-31-45. EP		SES 13 20-03-19. EP	
YKC 12 23-31-53. EP		FBC 13 21-21-56.5 IPC	
BLC 12 23-32-01.9 IPD		MNT 13 21-43-58. EP	
FSJ 12 23-32-05. EP		OTT 13 21-44-06. EP	
SCH 12 23-32-19. EP		SCH 13 21-45-04. EP	
GWC 12 23-32-31. EP		SES 13 21-45-21.9 EPC	
ALE 12 23-32-45.5 EPC		FFC 13 21-45-24. EP	
MBC 12 23-32-48.3 IP		FCC 13 21-45-34. EP	
MBC 13 01-46-02.2 EPC		EDM 13 21-45-40. IP	
MBC 13 03-16-24.2 EPD		PNT 13 21-45-40. EP	
SUD 13 04-08-44. EP		BLC 13 21-46-07.7 EPC	
OTT 13 04-08-55. EP		FSJ 13 21-46-14. EP	
SES 13 04-09-06. EP		RES 13 21-47-00. EP	
PNT 13 04-09-21. EP		MBC 13 21-47-22.5 EPC	
FFC 13 04-09-29.5 EPC		MBC 14 03-17-56.6 EP	
EDM 13 04-09-33. EP		ALE 14 03-17-58. EP	
GWC 13 04-09-58. EP		PNT 14 03-18-02. EP	
FCC 13 04-10-03. EP		FSJ 14 03-18-03. EP	
FSJ 13 04-10-10.9 EPC		EDM 14 03-18-05. EP	
SCH 13 04-10-28. EP		YKC 14 03-18-05. EP	
BLC 13 04-10-46.1 EPC		CMC 14 03-18-06. EP	
FBC 13 04-11-13. EP		MCC 14 03-18-06. EP	
RES 13 04-12-07. EP		VIC 14 03-18-07. EP	
MBC 13 04-12-21.6 IPC	0.7 0018	SES 14 03-18-11. EP	
ALE 13 04-13-04.5 EPD		BLC 14 03-18-14. EP	
MBC 13 05-04-53. EP		FFC 14 03-18-24. EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

FCC 14 03-18-28. EP 1.4 0329	PNT 15 02-29-15. EP
FBC 14 03-18-33. EP 1.1 0628	FFC 15 02-29-19.5 EP
SCH 14 03-18-47. EP	SES 15 02-29-20.6 IPC
SUD 14 03-18-49. EP	SCH 15 02-29-24. EP
GWC 14 03-18-53. EP	EDM 15 02-29-25.0 IPC 0.6 0040
OTT 14 03-18-53. EP	SFA 15 02-29-38. EP
SFA 14 03-18-53. EP	OTT 15 02-29-43. EP
HAL 14 03-18-57. IP	SUD 15 02-32-58. EP
MNT 14 03-18-57. EP	MBC 15 02-40-24.4 EPC
ALE 14 05-35-14. EP	MBC 15 08-28-42.7 EPC
MBC 14 05-35-36. EP	MBC 15 13-06-08.9 EP
MBC 14 06-04-24.7 EP	MBC 15 20-21-48.2 EP
EDM 14 06-05-03. EP	ALE 15 20-21-55.4 EPD
SES 14 06-05-06. EP	CMC 15 20-22-11.0 EP
MBC 14 07-38-41.8 EPC	RES 15 20-22-15. EP 0.8 0024
ALE 14 07-39-03. EP	YKC 15 20-22-26. EP
YKC 14 07-39-14. EP	MBC 16 00-31-20. EP
EDM 14 07-39-37. EP	ALE 16 01-22-28. EP
SES 14 07-39-49. EP	MBC 16 01-22-54. EP
BLC 14 07-39-49.5 EP	HAL 16 02-01-07. EP
FFC 14 07-40-07. EP	OTT 16 02-01-11. EP
MBC 14 08-02-10. EP	MNT 16 02-01-12. EP
SES 14 08-07-17. EP	SCH 16 02-02-29. EP
MBC 14 09-20-53.4 EPC 1.2 0031	FFC 16 02-03-30. EP
ALE 14 09-21-19.2 EP	FCC 16 02-03-32. EP
YKC 14 09-21-45. EP	SES 16 02-03-47.0 IPC
PNT 14 09-22-13. EP	EDM 16 02-04-07. EP
EDM 14 09-22-21. EP	BLC 16 02-04-11. EP
SES 14 09-22-38. EP	PNT 16 02-04-23. EP
FFC 14 09-22-47. EP	MCC 16 02-04-25. EP
FBC 14 09-23-05.2 EPC	RES 16 02-05-17. EP
SCH 14 09-23-52. EP	MBC 16 02-05-52.3 IPC
OTT 14 09-24-21. EP	ALE 16 02-05-59.3 IPD 0.6 0016
FSJ 14 14-11-50. EP	SES 16 06-16-29. EP
SES 14 15-14-39. EP	EDM 16 06-16-54. EP
MBC 14 17-03-04.1 IPC 0.6 0010	RES 16 06-18-59. EP
EDM 14 17-03-57. IP	MBC 16 06-19-22.7 IPC
ALE 14 17-04-16.5 EP	MBC 16 07-03-46. EP
SES 14 17-04-17. EP	MBC 16 07-56-37.3 EPD
BLC 14 17-04-23.1 EPC	ALE 16 07-56-47.1 EPD
FBC 14 17-05-40.3 IPC	CMC 16 07-57-10.8 EPD
GWC 14 17-05-58.0 EPC 0.4 0032	RES 16 07-57-13. EP
SCH 14 17-06-33. EP	YKC 16 07-57-31. EP
MBC 14 17-44-03. EP	VIC 16 07-57-51. EP
SES 14 17-45-44. EP	MCC 16 07-57-55. EP
FFC 14 17-45-48. EP	BLC 16 07-57-56.8 EPD
MBC 14 21-22-50.8 EPC	PNT 16 07-58-00. EP
MBC 15 00-37-10. EP	EDM 16 07-58-05.2 EPD
MBC 15 02-08-41. EP	SES 16 07-58-20.1 EPD
SCH 15 02-14-14. EP	FCC 16 07-58-23. EP
ALE 15 02-23-58.2 EPC	FFC 16 07-58-25.0 EPD
MBC 15 02-24-13. EPC 0.7 0009	MBC 16 08-02-41. EP
CMC 15 02-28-51. EP	MBC 16 08-13-10. EP
BLC 15 02-29-03.6 EPC	MBC 16 09-04-55.5 EP
MCC 15 02-29-12. EP	MBC 16 09-57-33. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

ALE 16 09-58-23.5 EP	ALE 18 10-06-30.1 IPD
MBC 16 10-11-15.7 EP	RES 18 10-06-48.0 IPD 0.5 0016
MBC 16 15-38-45.2 EP	PNT 18 10-07-33. EPD
FFC 16 17-42-43. EP	BLC 18 10-07-34. EP
MBC 16 19-43-10.0 EP	EDM 18 10-07-39. EP
EDM 16 19-43-35. EP	SES 18 10-07-58. EP
SES 16 19-43-55. EP	FCC 18 10-08-05.5 IP
FCC 16 19-44-50. EP	FBC 18 10-08-20. EP
GWC 16 19-45-54. EP	MBC 18 11-34-15.4 EP
SES 17 01-06-10. EP	MBC 18 12-17-40.6 EP
MBC 17 05-22-21. EP	RES 18 12-18-24. EP
ALE 17 05-22-55. EP	MBC 18 16-08-33. EP
MBC 17 07-04-39.8 EP	MBC 18 19-27-55.1 EP
CMC 17 07-04-56. EP	SCH 18 20-09-22. EP
ALE 17 07-05-09.5 EPC	SES 18 20-09-25. EP
YKC 17 07-05-16. EP	MBC 18 20-11-42.3 EP
RES 17 07-05-17. EP	ALE 18 20-12-00.0 EPC
EDM 17 07-05-26. EP	MBC 18 22-05-19. EP
SES 17 07-05-38. EP	SES 18 22-33-34. EP
FFC 17 07-05-56. EP	YKC 19 00-09-00. EP
RES 17 11-00-32. EP	MBC 19 00-33-20. EP
SES 17 11-48-50. EP	BLC 19 01-07-13. EP
EDM 17 11-49-15. EP	ALE 19 02-43-19. EP
MBC 17 11-52-18.0 IPD 0.6 0013	MBC 19 02-44-13.0 IPD 0.8 0114
MBC 17 13-37-44. EP	RES 19 02-44-24. EP
ALE 17 13-38-09. EP	BLC 19 02-45-23.4 EPC
RES 17 13-38-27. EP	YKC 19 02-45-35. EP
BLC 17 13-39-09. EP	SCH 19 02-45-43. EP
SES 17 13-39-31. EP	FSJ 19 02-46-12. EP
SCH 17 15-18-02. EP	FFC 19 02-46-15.0 EPD
MBC 17 15-20-53.8 EP	EDM 19 02-46-22.2 IPD 0.8 0040
SCH 17 17-42-43. EP	SES 19 02-46-35. EP
MBC 17 17-45-56. EP	PNT 19 02-46-38. EP
SCH 18 00-06-11. EP	MBC 19 03-03-27. EP
RES 18 00-06-21. EP	ALE 19 07-11-24.4 EPD
SES 18 02-56-49.2 IPC	MBC 19 07-12-18.3 IPD 0.6 0196
EDM 18 02-57-03. EP	RES 19 07-12-28. EP
MBC 18 02-58-31.5 EPC	BLC 19 07-13-28.5 EPD
ALE 18 02-58-59.6 EPC	YKC 19 07-13-39. EP
PNT 18 02-59-07. EP	SCH 19 07-13-49. EP
RES 18 02-59-07. EP	FSJ 19 07-14-17. EP
EDM 18 02-59-20. EP	FFC 19 07-14-20. EP
BLC 18 02-59-35. EP	EDM 19 07-14-27. IP 0.6 0065
SES 18 02-59-41.7 EPC	SES 19 07-14-40.2 IPC
FFC 18 02-59-46. EP	PNT 19 07-14-42. EP
MBC 18 03-45-44. EP	CMC 19 07-13-96. EPD
RES 18 03-45-53. EP	ALE 19 10-01-55.8 IPD
MBC 18 04-16-47. EP	MBC 19 10-02-49.2 IPD 0.7 0243
RES 18 04-17-23. EP	RES 19 10-02-59. EP
MBC 18 06-05-27.2 EPC 0.9 0017	CMC 19 10-03-41.1 IPD
ALE 18 06-05-30.3 EP	BLC 19 10-04-00. EP
RES 18 06-05-59. EP	YKC 19 10-04-11. EP
SES 18 06-07-09. EP	SCH 19 10-04-20. EP
FFC 18 06-07-10. EP	FSJ 19 10-04-48. EP
MBC 18 10-06-03.9 EPC	FFC 19 10-04-51. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

EDM 19 10-04-58. IP 0.6 0065 ..	FSJ 20 11-40-57. EP
SES 19 10-05-12. EP	MBC 20 12-31-02.9 EP
MBC 19 10-08-59. EP	ALE 20 12-31-22. EP
MNT 19 10-37-25.1 IP	RES 20 12-31-48. EP
OTT 19 10-37-37.6 EPD	EDM 20 12-32-30. EP
SFA 19 10-38-03. EP	MBC 20 13-57-07.8 EP
PHC 19 11-05-02.3 IPC	STJ 20 17-19-06. EP
FSJ 19 11-05-28. EP	SCH 20 22-02-46. EP
EDM 19 11-06-56. EP	SES 20 22-04-14. EP
MBC 19 11-09-34. EP	EDM 20 22-04-31. EP
MBC 19 11-50-27. EP	MBC 20 22-05-57. EP
MBC 19 12-14-30.1 EP	ALE 20 23-23-07. EP
SES 19 12-15-29. EP	RES 20 23-24-15. EP
MBC 19 13-30-24. EP	MBC 20 23-24-33.4 IPC 0.6 0010
RES 19 13-50-59. EP	BLC 20 23-25-07.1 EPC
MBC 19 14-01-20. EP	SES 20 23-26-46. EP
ALE 19 15-44-22. EP	MBC 21 02-35-11.1 EPC
SCH 19 15-45-16. EP	RES 21 08-14-02. EP
RES 19 15-45-23. EP	YKC 21 08-14-02.5 EP
MBC 19 15-45-40.7 EP	ALE 21 08-14-06. EP
BLC 19 15-46-05.1 IPC	MBC 21 08-14-19.5 IPC 0.5 0013
FFC 19 15-46-57. EP	MBC 21 12-24-27.8 IPC
FSJ 19 15-47-35. EP	GWC 21 14-12-20. EP
PNT 19 17-40-49. EP	SCH 21 14-12-23.6 EPC
FSJ 19 17-40-56. EP	SES 21 14-12-48. EP
SES 19 17-41-16.2 IPD	EDM 21 14-13-10. EP
FFC 19 17-41-49. EP	YKC 21 14-13-58. EP
MBC 19 17-42-11. EP	RES 21 14-14-41. EP
MBC 19 19-25-46. EP	MBC 21 14-15-08.7 IPC 0.7 0027
RES 19 19-26-30.3 IPD	ALE 21 14-15-24.7 EPC 0.7 0018
BLC 19 19-27-16.9 EPC	RES 21 16-04-44. EP
EDM 19 19-27-21. EP	MBC 21 17-51-09. EP
FFC 19 19-27-47.0 EPC	ALE 21 18-26-12. EP
MBC 19 20-45-59. EP	RES 21 18-27-11. EP
BLC 19 21-50-57. EP	MBC 21 18-27-30.5 EP
ALE 19 21-51-10. EP	BLC 21 18-27-54.4 EPC
MBC 19 21-51-23.3 EPC 0.6 0013	FFC 21 18-28-47. EP
ALE 20 01-46-28. EP	EDM 21 18-29-16. EP
MBC 20 01-46-41.4 IPC 0.6 0010	SES 21 18-29-23. EP
SFA 20 02-37-07. EP	MBC 21 23-32-27.6 EPC
OTT 20 02-38-10. EP	MBC 21 23-48-58. EPC
SCH 20 02-38-51. EP	MBC 22 02-37-22. EP
MNT 20 02-38-51.8 IP	SES 22 06-49-44.7 IPC
MBC 20 07-19-41.9 EP	GWC 22 06-49-53. EP
ALE 20 07-19-45. EPD	FFC 22 06-49-55.5 EPC
RES 20 07-20-12. EP	PNT 22 06-50-07. EP
CMC 20 07-20-22.2 EPD	EDM 22 06-50-09.6 IPC 0.5 0051
FSJ 20 07-20-38. EP	SCH 22 06-50-12. EP
YKC 20 07-20-42. EP	FCC 22 06-50-18.2 IPD
BLC 20 07-21-05. EP	BLC 22 06-51-01.2 EPC
PNT 20 07-21-06. EP	FBC 22 06-51-08.3 IPC
EDM 20 07-21-09. EP	YKC 22 06-51-10. EP
SES 20 07-21-24. EP	RES 22 06-52-12.7 EPC
FFC 20 07-21-26. EP	MBC 22 06-52-36.8 IPC
FCC 20 07-21-30. EP 1.3 0130	SES 22 07-55-25. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

SUD 22 07-55-26. EP	RES 23 21-18-33. EP
PNT 22 07-55-27. EP	SES 23 21-18-39. EP
EDM 22 07-55-46. EP	BLC 23 21-18-57. EP
FFC 22 07-55-54. EP	FFC 23 21-18-59. EP
FSJ 22 07-56-09. EP	FBC 23 21-23-28. EPC
GWC 22 07-56-25. EP	FCC 23 21-23-29. EP
BLC 22 07-57-02. EP	SUD 23 21-23-35. EP
RES 22 07-57-58. EP	SCH 23 21-23-40. EP
MBC 22 07-58-10. EP	OTT 23 21-23-45. EP
ALE 22 12-18-47.1 EPC	MNT 23 21-23-48. EP
SCH 22 16-27-14. EP	SFA 23 21-23-48. EP
SES 22 16-40-31. EP	HAL 23 21-23-56. EP
BLC 22 16-41-17.3 IPC	MBC 23 22-12-26.3 EPC
MBC 22 16-42-47.4 IPC 0.6 0011	MBC 23 22-56-08. EP
MBC 22 16-53-26. EP	RES 23 22-56-16. EP
SCH 22 18-27-06. EP	MBC 24 00-55-06.9 EPC
MBC 22 21-43-48. EP	ALE 24 00-55-14.7 EP
MBC 23 00-56-53.7 EPC	RES 24 00-55-34.1 EPC 1.0 0033
MBC 23 02-13-26. EP	EDM 24 00-56-06. EP
FFC 23 02-13-32. EP	SES 24 00-56-18. EP
ALE 23 02-13-42. EP	SFA 24 01-01-13. EP
RES 23 02-13-42. EP	HAL 24 01-40-06. EP
BLC 23 02-13-47. EP	MNT 24 01-40-12.5 IPD
FCC 23 02-13-53. EP	SFA 24 01-40-22.0 EP
MBC 23 02-53-44.5 EP	SUD 24 01-40-22.8 EPD
MBC 23 05-45-00.2 IPC 0.7 0018	STJ 24 01-40-36. EP
RES 23 05-45-38.5 EPC	SCH 24 01-41-08.4 IPD
BLC 23 05-46-19.5 EPC	GWC 24 01-41-12.4 EPD 0.6 0045
SES 23 05-46-35.6 IPC	SES 24 01-41-35.6 IPD
RES 23 08-27-12.1 EPC	FFC 24 01-41-36.5 EPD
ALE 23 12-28-57.7 EPC	FCC 24 01-41-45.5 EPD 0.7 0082
ALE 23 12-48-03.0 EP	EDM 24 01-41-51.2 IPD 0.8 0263
MBC 23 13-40-13. EP	PNT 24 01-41-52. EP
RES 23 13-44-31. EP	FBC 24 01-41-57.1 EPD
BLC 23 13-44-47.6 EPC	MCC 24 01-41-59. EP
EDM 23 13-44-52. EP	VIC 24 01-41-59. EP
SES 23 13-44-57.0 EPD	BLC 24 01-42-12.7 IPD
FFC 23 13-45-00. EP	FSJ 24 01-42-20. EP
MBC 23 14-28-47.6 EPC	YKC 24 01-42-29.8 IPD
RES 23 14-29-21. EP	YKC 24 01-42-58. EP
MBC 23 15-11-18. EP	MBC 24 01-43-18.2 EP
SES 23 15-20-14. EP	MBC 24 02-15-45.3 EP
MBC 23 15-42-54.1 EP	MBC 24 03-16-53. EP
MBC 23 18-48-20. EP	MBC 24 05-21-20.3 EP
MBC 23 20-01-19. EP	RES 24 05-27-29. EP
PHC 23 21-17-52. EP	MBC 24 05-27-36.8 EP
MBC 23 21-18-04. EPC 1.3 0034	BLC 24 05-27-41. EP
VIC 23 21-18-04. EP	FCC 24 05-27-41. EP
ALB 23 21-18-05. EP	SES 24 05-27-46. EP
FSJ 23 21-18-05. EP	EDM 24 05-27-50. EP
PNT 23 21-18-16. EP	FFC 24 05-27-53. EP
MCC 23 21-18-18. EP	MBC 24 06-34-21.7 EP
CMC 23 21-18-20.4 EPC 2.2	MBC 24 09-27-20.7 EPC
ALE 23 21-18-28. EP	RES 24 09-27-57.9 EPC
EDM 23 21-18-32. EP	MBC 24 09-43-17.9 EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

SES 24 09-44-41. EP	YKC 25 02-41-49. EP
MBC 24 10-08-37.9 EP	MBC 25 02-42-02.9 EPC 0.6 0031
RES 24 10-09-15. EP	MBC 25 05-55-31.3 EPC
MBC 24 13-24-44.4 EPC	MBC 25 06-56-56.6 EP
RES 24 13-25-01. EP	MBC 25 07-27-29.9 EP
MBC 24 14-11-50.1 EPD	ALE 25 07-28-19. EP
RES 24 14-12-17.1 EPD	BLC 25 07-29-05.2 EPC
MBC 24 14-19-09.9 EPD	MBC 25 10-10-09.7 EP
MBC 24 16-04-09.6 EP	ALE 25 10-42-33.8 EPC
ALE 24 16-04-18. EPC	MBC 25 10-42-53.1 EPC
CMC 24 16-04-32. EP	RES 25 10-43-10. EP
RES 24 16-04-38. EP	BLC 25 10-47-54. EP
EDM 24 16-05-13. EP	EDM 25 10-48-08. EP
SES 24 16-05-27. EP	SCH 25 10-48-12. EP
SCH 24 16-09-58. EP	SES 25 10-48-14. EP
SUD 24 16-10-07. EP	MBC 25 10-59-32.6 EP
OTT 24 16-10-13. EP	MBC 25 11-45-08.4 IPD 0.7 0016
HAL 24 17-46-08. EP	VIC 25 11-45-29. EP
SCH 24 17-47-04. EP	YKC 25 11-45-30. EP
GWC 24 17-47-07. EP	MCC 25 11-45-40. EP
SES 24 17-47-22. EP	PNT 25 11-45-45. EP
SUD 24 17-46-23. EP	EDM 25 11-45-59.0 IPD 0.5 0059
FCC 24 17-47-34. EP	RES 25 11-46-01. EP
FFC 24 17-47-38. EP	ALE 25 11-46-19. EP
EDM 24 17-47-49. EP	SES 25 11-46-20. EP
MBC 24 17-53-14.8 EP	BLC 25 11-46-28. EP
MBC 24 21-08-09. EP	FBC 25 11-47-44. IP
MBC 24 21-54-51.6 EPD	GWC 25 11-48-01.9 EPD 0.5 0025
RES 24 21-55-32. EP	SCH 25 11-48-35. EP
BLC 24 21-56-11.0 EPC	MBC 25 13-39-30.3 EP
SES 24 21-56-26. EP	MBC 25 13-49-08. EP
MBC 24 22-43-34.2 IPC 0.7 0037	MBC 25 14-03-38.3 IP
CMC 24 22-44-04.3 EPC 0.9 0132	EDM 25 14-04-03. EP
ALE 24 22-44-17.2 IPC 0.7 0067	SES 25 14-04-23.1 EPC
FSJ 24 22-44-21. EP	BLC 25 14-04-45. EP
RES 24 22-44-24.2 IPC 0.8 0056	GWC 25 14-06-22.5 EPD
YKC 24 22-44-26.7 EPC	SCH 25 14-07-01. EP
ALB 24 22-44-38. EP	MBC 25 16-08-14. EP
VIC 24 22-44-46. EP	MBC 25 23-36-46.7 EP
MCC 24 22-44-52. EP	ALE 26 03-53-07. EP
PNT 24 22-44-59.0 EPC	RES 26 03-53-24.4 EPC
EDM 24 22-45-06.4 IPC 0.8 0134	MBC 26 10-43-53.9 IPC 0.7 0013
BLC 24 22-45-09.0 IPC	MBC 26 15-37-15.3 EP
SES 24 22-45-26.6 IPC	BLC 26 15-39-13. EP
FFC 24 22-45-37.5 IPC	MBC 26 16-05-17.5 EPC
FCC 24 22-45-40.6 IPC 0.8 0070	ALE 26 16-05-48. EP
FBC 24 22-46-06.1 IPC 0.7 0096	RES 26 16-06-02.8 EPC 0.5 0074
GWC 24 22-46-36. EP 1.0 0146	BLC 26 16-06-48. EPC
SCH 24 22-47-00.2 IPC	FFC 26 16-07-18. EP
OTT 24 22-47-30.8 EPC	FCC 26 16-07-19.3 IPC
MBC 25 02-16-14.9 EP	FBC 26 16-07-37.4 EPC
FBC 25 02-41-24. EP	GWC 26 16-08-08. EP
BLC 25 02-41-37.3 EPC	SCH 26 16-08-28. EP
RES 25 02-41-44. EP	OTT 26 16-08-57. EP
CMC 25 02-41-48. EP	FSJ 26 19-22-30. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

MBC 26 19-23-01.8 IP	PNT 28 21-58-50. EP
YKC 26 19-23-02. EP	RES 28 22-01-12. EP
PNT 26 19-23-08. EP	MBC 28 22-01-33.7 EPC 0.8 0020
EDM 26 19-23-26. EP	PHC 28 23-45-00. EP
RES 26 19-23-52. EP	VIC 28 23-45-01. EP
BLC 26 19-24-07. EP	FSJ 28 23-45-15. EP
ALE 26 19-24-28. EP	PNT 28 23-45-18. EP
FCC 26 19-24-32. EP	MCC 28 23-45-28. EP
FBC 26 19-25-34. EP	EDM 28 23-45-43. EP
GWC 26 19-25-45. EP	SES 28 23-45-44. EP
SCH 26 19-26-24. EP	CMC 28 23-45-55. EP
YKC 26 20-20-40. EP	MBC 28 23-46-01.1 EP
MBC 26 23-08-17.2 EPD	FFC 28 23-46-13. EP
ALE 26 23-08-22. EP	MBC 28 23-50-32.0 EP
RES 26 23-08-51.4 EPC	RES 28 23-50-43. EP
SCH 27 00-27-28.8 EPD	BLC 28 23-50-45. EP
GWC 27 00-27-30. EP	ALE 28 23-50-46. EP
SES 27 00-28-18. EP	GWC 28 23-51-02. EP
EDM 27 00-28-39. EP	FBC 28 23-51-05. EP
MBC 27 00-30-30.7 EPD	OTT 28 23-51-09. EP
ALE 27 00-30-42.5 EP	SFA 28 23-51-14. EP
EDM 27 11-29-10.4 IPC 0.5 0026	SCH 28 23-51-15. EP
RES 27 11-29-28. EP	HAL 28 23-51-26.5 EP
SES 27 11-29-31.7 EPC	STJ 28 23-51-38. EP
MBC 27 13-55-05.1 EPC	SCH 29 00-01-21. EP
ALE 27 13-55-13. EP	OTT 29 00-01-33. EP
RES 27 13-55-33. EP	RES 29 00-02-15. EP
MBC 27 20-47-48. EP	ALE 29 00-02-20. EP
ALE 27 20-48-12. EP	MBC 29 00-02-31. EP
RES 27 20-48-39. EP	FFC 29 00-02-48. EP
RES 28 02-28-52. EP	SES 29 00-03-17. EP
EDM 28 02-29-35. EP	FSJ 29 00-03-45. EP
BLC 28 02-29-36.9 EPD	MNT 29 00-06-13. EP
SES 28 02-29-54. EP	MBC 29 00-10-40.5 EP 0.7 0010
SUD 28 03-04-32. EP	MBC 29 04-03-22.1 EPC 0.5 0009
SES 28 03-05-39.7 IPD	MBC 29 04-16-24.6 IPD 0.9 0061
FFC 28 03-05-42.5 EPD	ALE 29 04-16-50. EPD 1.2 0135
EDM 28 03-05-54.2 IPD 0.9 0082	FSJ 29 04-17-01. EP
PNT 28 03-05-55. EP	RES 29 04-17-04.5 EPD 1.0 0116
MCC 28 03-06-01. EP	YKC 29 04-17-08.6 EPD
VIC 28 03-06-01. EP	ALB 29 04-17-11. EP
FSJ 28 11-16-23. EP	VIC 29 04-17-19. EP
MBC 28 11-17-06. EP	MCC 29 04-17-26. EP
EDM 28 11-17-21. EP	PNT 29 04-17-30.2 EPD
SES 28 11-17-42. EP	EDM 29 04-17-39. EP
BLC 28 11-18-04. EP	BLC 29 04-17-43.3 IPD
MBC 28 14-50-43.4 IPC 0.9 0064	SES 29 04-17-54.7 IPD
ALE 28 14-51-07.6 IPC	FFC 29 04-18-05.5 EPD
RES 28 14-51-23.5 EPC 1.0 0092	FBC 29 04-18-25. EP
FSJ 28 14-51-30. EP	GWC 29 04-18-51. EP
PNT 28 14-51-55. EP	MBC 29 06-37-09.8 EPD 0.8 0009
SES 28 14-52-19.1 EPC	ALE 29 06-37-35. EPD
FFC 28 14-52-29.3 EPC	RES 29 06-37-49. EP
SCH 28 14-53-32. EP	PNT 29 06-38-15. EP
MBC 28 18-00-09.8 EP	EDM 29 06-38-24. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

BLC	29	06-38-28.0	EPD		MBC	29	23-29-00.	EP	
SES	29	06-38-40.	EP		RES	29	23-30-16.	EP	
MBC	29	06-55-33.5	EPD		EDM	29	23-30-35.	EP	
ALE	29	06-55-59.5	EPD		BLC	29	23-30-39.	EP	
RES	29	06-56-12.9	EPD		SES	29	23-31-07.	EP	
PNT	29	06-56-38.	EP		MBC	29	23-46-51.	EP	
EDM	29	06-56-48.	EP		RES	29	23-48-06.	EP	
BLC	29	06-56-52.0	EPD		EDM	29	23-48-27.	EP	
SES	29	06-57-04.	EP		BLC	29	23-48-29.	EP	
ALB	29	07-32-39.	EP		SES	29	23-48-59.	EP	
VIC	29	07-32-39.	EP		SCH	29	23-51-05.	EP	
PNT	29	07-32-52.	EP		SES	29	23-56-51.	EP	
FSJ	29	07-32-56.3	EPC		MBC	30	00-20-31.7	EP	
MCC	29	07-33-03.	EP		RES	30	00-20-59.	EP	
SES	29	07-33-17.7	IPC		MBC	30	00-28-33.7	EP	
YKC	29	07-33-36.5	IPC		RES	30	00-29-42.	EP	
MBC	29	07-34-02.1	EPC	0.7 0012	MBC	30	03-10-41.	EP	
EDM	29	07-34-16.	EP		RES	30	03-11-59.	EP	
ALE	29	07-38-45.	EP		MBC	30	03-21-27.9	EP	
MBC	29	10-12-44.	EP		ALE	30	04-17-16.8	EPD	
PNT	29	11-39-35.	EP		MBC	30	04-18-10.5	IPD	0.7 0188
SES	29	11-39-59.	EP		RES	30	04-18-20.	EP	
EDM	29	11-40-02.	EP		CMC	30	04-19-01.	IP	
PNT	29	11-52-02.	EP		BLC	30	04-19-21.0	IPD	
FSJ	29	11-52-09.	EP		YKC	30	04-19-32.0	EPD	
SES	29	11-52-26.	EP		SCH	30	04-19-42.	EP	
EDM	29	11-52-28.	EP		FSJ	30	04-20-09.	EP	
MBC	29	17-13-55.0	EP		FFC	30	04-20-12.7	EPD	
RES	29	17-14-23.	EP		EDM	30	04-20-19.5	IP	0.7 0064
MBC	29	22-19-37.5	EPD		SES	30	04-20-33.	EP	
YKC	29	22-19-54.	EP		RES	30	05-45-22.	EP	
FSJ	29	22-20-12.0	EPD		ALE	30	05-45-31.	EP	
PHC	29	22-20-41.1	EPD		YKC	30	05-45-33.0	EPD	
RES	29	22-20-49.	EP	0.4 0134	MBC	30	05-45-49.	EPC	0.7 0031
MCC	29	22-21-01.	EP		CMC	30	06-18-45.	EP	
ALB	29	22-21-02.	EP		MBC	30	06-18-56.0	EP	
EDM	29	22-21-10.	EP		YKC	30	06-19-15.	EP	
BLC	29	22-21-13.5	EPC		FSJ	30	06-19-32.	EP	
VIC	29	22-21-14.	EP		RES	30	06-20-08.	EP	
PNT	29	22-21-18.	EP		EDM	30	06-20-30.	EP	
SES	29	22-21-42.5	IP		BLC	30	06-20-31.3	EPD	
ALE	29	22-21-45.	EPD	1.4 0200	PNT	30	06-20-39.	EP	
FFC	29	22-21-47.8	EPD		SES	30	06-21-03.	EP	
FCC	29	22-21-52.8	IPD		MBC	30	10-00-07.9	EPD	0.6 0012
FBC	29	22-22-51.0	IPD		RES	30	10-00-27.	EP	0.8 0027
GWC	29	22-23-10.	EP	1.8 1571	ALE	30	10-00-28.3	EPD	0.8 0024
SCH	29	22-23-50.	EP		MBC	30	10-50-34.8	EP	
SUD	29	22-23-57.	EP		EDM	30	10-51-33.	EP	
OTT	29	22-24-21.	EP		BLC	30	10-51-48.6	IP	
MNT	29	22-24-27.	EP		BLC	30	11-52-00.	EP	
SFA	29	22-24-27.	EP		MBC	30	11-52-10.	EP	
HAL	29	22-25-05.5	IPD		EDM	30	11-53-27.	EP	
STJ	29	22-25-20.	EP		RES	30	12-58-27.	EP	
BLC	29	22-57-46.8	EPC		MBC	30	14-11-13.1	EP	
MBC	29	22-59-17.4	IPC		MBC	30	14-12-00.3	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR OCT., 1968

RES 30 14-13-14.	EP		YKC 31 09-20-27.	EP	
BLC 30 14-13-37.	EP		VIC 31 09-20-31.	EP	
SES 30 17-01-00.	EP		PNT 31 09-20-38.	EP	
EDM 30 17-01-40.	IP	0.4 0046	MCC 31 09-20-40.	EP	
FBC 30 17-02-10.	EP		EDM 31 09-20-50.0	EPC	
MBC 30 17-02-19.	EP		BLC 31 09-20-53.	EP	
BLC 30 17-03-01.	EP		SES 31 09-21-02.	EP	
FCC 30 17-03-03.	EP		FFC 31 09-21-12.	EP	
BLC 30 17-03-57.	EP		GWC 31 09-25-24.8	EPC	
SCH 31 00-26-20.	EP		SCH 31 09-25-32.	EP	
RES 31 00-28-09.	EP		SUD 31 09-25-38.	EP	
MBC 31 00-28-37.2	EP		SFA 31 09-25-40.0	EPD	
CMC 31 00-28-58.	EP		OTT 31 09-25-43.7	EPC	
MBC 31 00-29-05.8	IPC		MNT 31 09-25-45.	EP	
YKC 31 00-29-22.	EP		STJ 31 09-25-48.	EP	
FSJ 31 00-29-40.	EP		HAL 31 09-25-52.	EP	
PHC 31 00-30-05.	EP		MNT 31 09-25-59.	EP	
RES 31 00-30-19.	EP		OTT 31 09-25-59.2	EPC	
MCC 31 00-30-27.	EP		GWC 31 09-27-02.	EP	
EDM 31 00-30-39.	EP		SES 31 09-27-12.	EP	
BLC 31 00-30-41.4	IPD		FCC 31 09-27-33.0	IPD	
PNT 31 00-30-47.	EP		PNT 31 09-27-35.	EP	
SES 31 00-31-11.	EP		EDM 31 09-27-35.2	IPD	0.7 0164
ALE 31 00-31-13.8	IPC		VIC 31 09-27-42.	EP	
FFC 31 00-31-14.	EP		MCC 31 09-27-43.	EP	
FCC 31 00-31-26.	EP		FBC 31 09-27-50.8	EPC	
SCH 31 00-33-19.	EP		ALB 31 09-27-51.	EP	
FCC 31 00-39-59.	EP		BLC 31 09-28-00.7	IPD	
ALE 31 03-31-40.	EP		FSJ 31 09-28-05.5	IPC	1.0 0125
RES 31 03-32-42.	EP		YKC 31 09-28-15.	EP	
SCH 31 03-32-43.	EP		CMC 31 09-28-36.3	EPC	
MBC 31 03-32-57.8	EP		RES 31 09-28-50.	EP	
BLC 31 03-33-25.	EP		MBC 31 09-29-09.7	EPC	
OTT 31 03-33-45.	EP		MBC 31 11-05-11.6	EP	
SUD 31 03-33-59.	EP		MBC 31 11-55-41.0	EP	
EDM 31 03-34-47.0	IPC		RES 31 11-56-08.	EP	
SES 31 03-34-55.	EP		SES 31 14-39-30.	EP	
FSJ 31 03-34-56.	EP		RES 31 14-40-53.	EP	
ALE 31 04-09-29.	EP		MBC 31 14-41-28.7	EP	
MBC 31 07-49-45.	EP		ALE 31 14-41-32.3	EPC	
RES 31 07-50-27.	EP		FBC 31 15-36-00.	EP	0.5 0059
BLC 31 07-51-11.	EP		MBC 31 17-23-48.6	EP	
MBC 31 08-03-15.8	EP		MBC 31 19-27-14.4	EP	
MBC 31 09-19-54.6	IPC	0.9 0125	YKC 31 19-27-24.	EP	
ALE 31 09-20-02.5	EPC		FSJ 31 19-27-53.	EP	
CMC 31 09-20-16.1	IPC	1.0 0154	RES 31 19-28-29.	EP	
PHC 31 09-20-17.	EP		EDM 31 19-28-50.	EP	
RES 31 09-20-21.0	IPC	1.0 0117	BLC 31 19-28-51.6	EPC	
FSJ 31 09-20-21.2	EPC		SES 31 19-29-21.	EP	
ALB 31 09-20-26.	EP		MBC 31 22-14-31.1	EP	

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

OTT 01 00-33-03. EP	MBC 02 02-33-11.5 EPD
SUD 01 00-33-25. EP	BLC 02 02-36-29. EP
MBC 01 01-51-19.5 IPC 0.7 0025	PNT 02 03-31-30. EP
BLC 01 01-51-23. EP	SES 02 03-31-55. EP
RES 01 01-51-30. EP	SUD 02 05-00-32. EP
ALE 01 01-51-39. EP	SCH 02 08-37-36. EP
SES 01 04-02-19. EP	SES 02 08-39-53. EP
PNT 01 04-02-25. EP	EDM 02 08-40-05. EP
VIC 01 04-02-29. EP	PNT 02 08-40-26. EP
SUD 01 04-02-39. EP	MBC 02 08-40-48. EP
EDM 01 04-02-45. EP	MBC 02 08-56-05. EP
MCC 01 04-02-47. EP	SES 02 08-56-10.6 IPD
FFC 01 04-02-52. EP	RES 02 08-56-23. EP
OTT 01 04-02-56. EP	MBC 02 09-47-07.6 EP
FSJ 01 04-03-14. EP	MBC 02 13-20-25.6 EP
FCC 01 04-03-35. EP	MBC 02 14-41-22. EP
GWC 01 04-03-44. EP	ALE 02 14-41-28. EP
HAL 01 04-03-57. EP	MBC 02 19-44-57.1 EP
BLC 01 04-04-14. EP	CMC 02 19-45-09. EP
SCH 01 04-04-24. EP	MBC 02 19-45-17.2 EP
CMC 01 04-04-44. EP	YKC 02 19-45-35. EP
RES 01 04-05-30. EP	RES 02 19-46-23. EP
MBC 01 04-05-42.6 EP	EDM 02 19-46-53. EP
ALE 01 04-06-37. EP	BLC 02 19-46-54.6 IPC
MBC 01 06-39-38.8 EP	SES 02 19-47-08. EP
ALB 01 10-25-25.2 IPD	ALE 02 19-47-20. EP
PHC 01 10-25-28.1 IPC	MBC 02 20-11-55.8 EP
VIC 01 10-25-37.2 IPD	RES 02 20-12-45. EP
FSJ 01 10-25-49.3 IPD	BLC 02 20-13-28. EP
PNT 01 10-25-51. EP	SUD 02 20-51-42. EP
MCC 01 10-25-54.0 IPC	MBC 02 22-45-37.3 EP
EDM 01 10-26-40. IP 0.4 0020	RES 02 22-46-04. EP
SES 01 10-26-59. EP	MBC 03 01-52-46.0 EP
YKC 01 10-28-00. EP	ALB 03 02-14-32. EP
FFC 01 10-28-11. EP	FFC 03 02-17-57. EP
CMC 01 10-29-02. EP	MBC 03 02-35-30.8 EP
FCC 01 10-29-16. EP	MBC 03 03-24-24.8 EP
BLC 01 10-29-29. EP	ALE 03 04-58-06. EP
MBC 01 10-30-24.1 EP	STJ 03 04-58-33. EP
RES 01 10-30-38. EP	FBC 03 04-58-44. EP
OTT 01 10-31-24. EP	RES 03 04-59-07. EP
SCH 01 10-31-41. EP	SCH 03 04-59-08. EP
ALE 01 10-32-02.4 EPC	HAL 03 04-59-23. EP
MBC 01 14-07-50. EP	MBC 03 04-59-29.6 EP
ALE 01 14-08-16.5 EP	SFA 03 04-59-43. EP
RES 01 14-08-32. EP	BLC 03 04-59-56. EP
BLC 01 14-09-15. EP	OTT 03 05-00-16. EP
SES 01 14-09-33. EP	FCC 03 05-00-21. EP
VIC 01 18-36-04. EP	YKC 03 05-00-45. EP
ALE 01 18-58-56. EP	FFC 03 05-00-52. EP
CMC 01 20-52-43.5 EPD	EDM 03 05-01-26. EP
MBC 01 20-53-05.2 EP	SES 03 05-01-33. EP
RES 01 20-53-58. EP	FSJ 03 05-01-35. EP
MBC 01 21-00-02.5 EPD	MBC 03 05-08-09.8 EPD
MBC 01 22-52-35. EP	MBC 03 05-20-29. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

CMC 03 07-40-50. EP	RES 04 01-58-42. EP
MBC 03 07-40-57.3 EPC	MBC 04 03-55-20.3 EPC
YKC 03 07-41-16. EP	MBC 04 07-02-26.2 EP
FSJ 03 07-41-38. EP	MBC 04 07-55-58. EP
RES 03 07-42-12. EP	ALE 04 09-14-49. EP
MCC 03 07-42-22. EP	MBC 04 09-15-38. EP
EDM 03 07-42-33. IP	ALB 04 09-19-10.1 IPD
BLC 03 07-42-35.5 IPC	VIC 04 09-19-11.8 IPD
PNT 03 07-42-44. EP	FSJ 04 09-19-23.7 EPD 0.8 0392
SES 03 07-43-05.0 EPD	PNT 04 09-19-24.7 IPD
ALE 03 07-43-06. EP	MCC 04 09-19-33.0 EPD
FFC 03 07-43-08. EP	EDM 04 09-19-47. EPD
FCC 03 07-43-13. EP	SES 04 09-19-49.3 IPD
SCH 03 07-45-12. EP	YKC 04 09-19-59. EP
MNT 03 07-45-53. EP	PHC 04 09-19-64. IPD
FCC 03 07-52-09. EP	CMC 04 09-20-07.5 IPD 1.1 1179
CMC 03 08-00-50. EP	MBC 04 09-20-16.2 EP
MBC 03 08-00-56.7 EP	FFC 04 09-20-17.5 EPD
RES 03 08-02-10. EP	BLC 04 09-20-37.0 EPD
EDM 03 08-02-33. EP	RES 04 09-20-40.4 EPD 1.8 0183
BLC 03 08-02-35. EP	FCC 04 09-24-52. EP
ALE 03 08-03-02.1 EPC	ALE 04 09-25-00.7 EPC
SES 03 08-03-05. EP	SUD 04 09-25-08. EP
MBC 03 08-22-48.1 EP	GWC 04 09-25-09. EP
MBC 03 10-03-03. EP	FBC 04 09-25-14.2 EPD
MBC 03 12-40-50.6 EP	OTT 04 09-25-15. EP
RES 03 12-41-42. EP	MNT 04 09-25-18.1 IPD
MBC 03 15-02-51. EP	SFA 04 09-25-21. EP
ALE 03 15-03-19. EP	SCH 04 09-25-22. EP
RES 03 15-03-34. EP	HAL 04 09-25-32. EP
BLC 03 15-04-19. EP	STJ 04 09-25-33. EP
RES 03 16-45-36. EP	EDM 04 10-01-49. EP
SCH 03 18-50-24. EP	FSJ 04 10-48-05. EP
MBC 03 18-50-30.3 EPD	PNT 04 10-48-06. EP
BLC 03 18-51-02. EP	SES 04 10-48-31. EP
SES 03 18-52-33. IP	ALE 04 13-29-49.3 EPC
FSJ 03 18-52-34. EP	MBC 04 13-30-00.7 EPC
MBC 03 18-54-34.9 EP	PNT 04 15-18-03. EP
MBC 03 18-57-47. EP	SES 04 15-18-19. EP
RES 03 18-58-31. EP	EDM 04 15-18-51. EP
SES 03 20-01-57. EP	FSJ 04 15-19-23. EP
FFC 03 20-02-06. EP	FFC 04 15-19-36. EP
SCH 03 20-02-08. EP	BLC 04 15-21-07. EP
PNT 03 20-02-19. EP	SFA 04 15-21-51. EP
EDM 03 20-02-21. EP	SCH 04 15-22-14. EP
BLC 03 20-03-10. EP	RES 04 15-22-27. EP
RES 03 20-04-15. EP	MBC 04 15-22-30.7 EPC 0.9 0037
MBC 03 20-04-37.3 EPC	ALE 04 15-23-46.0 EPC
ALE 03 20-05-03. EP	MBC 04 20-16-33. EP
OTT 03 20-51-04.7 IPC	SES 04 20-18-36. EP
MNT 03 20-51-23.7 IP	MBC 04 23-34-31.7 EPC
MBC 03 22-30-19. EP	MBC 05 00-23-29. EP
MBC 04 00-25-18.7 EP	MBC 05 01-27-50.3 EPC
MBC 04 01-17-28.2 EPD	MBC 05 01-57-47.4 EPC
MBC 04 01-58-13.9 EP	MBC 05 02-14-01.6 IPC 0.6 0029

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

RES 05 02-14-13. EP	FSJ 06 13-53-54. EP
BLC 05 02-15-09. EP	SES 06 13-53-55. EP
YKC 05 02-15-18. EP	MBC 06 18-12-03.8 EP
MBC 05 03-18-25.7 EPC	ALE 06 18-12-42. EP
MBC 05 03-24-25. EP	BLC 06 18-13-38. EP
MBC 05 05-26-29.5 EP	PNT 06 20-25-44. EP
MBC 05 05-53-27.7 IPC 0.6 0011	SES 06 20-25-45. EP
ALE 05 05-54-45. EP	FFC 06 20-26-15. EP
FBC 05 05-56-02.6 EPC	FCC 06 20-26-46. EP
MBC 05 06-49-07.7 EPC	GWC 06 20-26-49. EP
SES 05 07-25-04. EP	YKC 06 20-27-06. EP
MBC 05 11-53-04. EP	SCH 06 20-27-09. EP
RES 05 11-53-48. EP	BLC 06 20-27-19. EP
BLC 05 11-54-35.0 EPC	CMC 06 20-27-38. EP
ALE 05 13-20-45. EP	FBC 06 20-27-51. EP
MBC 05 13-20-53.0 EP	RES 06 20-28-17. EP
SES 05 15-31-38. EP	MBC 06 20-28-25.6 EP
BLC 05 15-32-14.8 IPC	ALE 06 20-29-06. EP
MBC 05 18-39-55.8 EP	MBC 06 22-33-42.3 EP
ALE 05 18-40-50.2 EPD	SES 07 00-08-29. EP
RES 05 18-40-51. EP	FSJ 07 00-53-40. EP
BLC 05 18-41-41.3 EPC	ALB 07 00-53-54. EP
SES 05 18-42-10. EP	VIC 07 00-54-05. EP
MBC 05 22-02-55.0 IPD	CMC 07 00-54-10. EP
ALE 05 22-03-37. EP	YKC 07 00-54-13. EP
RES 05 22-03-45.0 EPD	MCC 07 00-54-17. EP
FSJ 05 22-03-47. EP	MBC 07 00-54-20.6 EP
BLC 05 22-04-30.9 IPD	PNT 07 00-54-22. EP
SES 05 22-04-52.1 IPD	EDM 07 00-54-39. EP
FFC 05 22-05-01.5 EPD	SES 07 00-55-01.1 IPD
FCC 05 22-05-04. EP	RES 07 00-55-11. EP
GWC 05 22-05-59. EP	BLC 07 00-55-20.9 EPD
SCH 05 22-06-23. EP	FFC 07 00-55-29. EP
MBC 06 00-34-10. EP	FCC 07 00-55-45.8 EPD
MBC 06 00-56-13.8 EP	ALE 07 00-55-50. EP
RES 06 00-56-40. EP	FBC 07 00-56-54. EP
MBC 06 01-01-07.6 IP	GWC 07 00-57-02.2 EPD 0.6 0037
BLC 06 01-01-54. IP	SCH 07 00-57-41. EP
RES 06 01-01-57. EP	MNT 07 00-58-04.5 IPC
GWC 06 01-03-51.8 IPC 0.4 0028	SFA 07 00-58-08. EP
SCH 06 01-04-30. EP	STJ 07 00-59-04. EP
MBC 06 01-38-02. EP	MBC 07 01-01-17. EP
ALE 06 01-38-28. EP	MBC 07 02-57-06.9 EP
RES 06 01-38-44. EP	PHC 07 03-44-51. EP
MBC 06 06-31-12. EP	PNT 07 03-45-03. EP
RES 06 06-31-55. EP	FSJ 07 03-45-10. EP
EDM 06 06-32-43. EP	MCC 07 03-45-17. EP
SES 06 06-33-02. EP	SES 07 03-45-27. EP
MBC 06 10-41-34. EP	EDM 07 03-45-30. EP
ALE 06 13-50-38.5 EP	MBC 07 03-46-24. EP
RES 06 13-51-41. EP	BLC 07 03-46-30. EP
MBC 06 13-51-55.7 EPC	RES 07 05-26-56. EP
CMC 06 13-52-38. EP	SES 07 06-25-41.8 IPC
FFC 06 13-53-21.5 EP	RES 07 07-56-02. EP
EDM 06 13-53-46. EP	MBC 07 09-28-21. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

ALE 07 09-28-47.3 EPC 1.0 0034	CMC 07 14-45-36.0 EPC
CMC 07 09-28-53.7 EPC	ALE 07 14-45-40.5 EP
RES 07 09-29-04. EP	RES 07 14-45-52. EP 0.8 0161
FSJ 07 09-29-13. EP	YKC 07 14-45-57. EP
YKC 07 09-29-15. EP	PNT 07 14-46-27. EP
PNT 07 09-29-45. EP	EDM 07 14-46-35. EP
BLC 07 09-29-49.4 EPC	BLC 07 14-46-37.0 IPD
EDM 07 09-29-51. EP	SES 07 14-46-54. EP
SES 07 09-30-09.8 IPC	FCC 07 14-47-07. EP
FFC 07 09-30-17.5 EPC	GWC 07 14-47-59.5 EPD
FCC 07 09-30-19. EP	SCH 07 14-48-21. EP
FBC 07 09-30-34.4 IPC	MBC 07 17-07-15.5 EP
GWC 07 09-31-05. EP	SES 07 17-08-01. EP
SCH 07 09-31-22. EP	BLC 07 17-08-20.4 EPD
ALE 07 10-06-53.8 IPC 1.1 0290	GWC 07 17-10-03. EP
MBC 07 10-08-21.8 IPC 0.6 0402	FCC 07 17-30-42. EP
RES 07 10-08-24.8 EPC 1.0 0086	BLC 07 18-02-12.1 EPC
FBC 07 10-09-25.6 EPC 0.8 0344	RES 07 18-02-18. EP
CMC 07 10-09-33.1 IPC	YKC 07 18-02-21.7 EPC
BLC 07 10-09-51.8 IPC	ALE 07 18-02-24.5 EP
YKC 07 10-10-15.3 IPC	MBC 07 18-02-38.1 IPC 0.6 0027
SCH 07 10-10-31.0 IPC	BLC 07 18-17-32. EP
FCC 07 10-10-33.7 IPC 1.0 0128	SFA 07 18-26-18.5 EP
GWC 07 10-10-43.0 IPC 0.6 0235	SCH 07 18-27-17. EP
STJ 07 10-11-01. EP	SES 07 18-27-20. EP
FFC 07 10-11-10.5 IPC	PNT 07 18-27-40. EP
FSJ 07 10-11-21.3 IPC 0.6 0120	FCC 07 18-27-41. EP
EDM 07 10-11-27.9 IPC 0.5 0250	BLC 07 18-28-16.4 EPC
SFA 07 10-11-33.0 IPC	RES 07 18-29-12. EP
MCC 07 10-11-38. EP	MBC 07 18-29-37.7 IPC 0.8 0038
HAL 07 10-11-39.0 IPC	ALE 07 18-29-55.2 EPC
SES 07 10-11-47.0 IPC	MBC 07 22-44-39.8 EP
MNT 07 10-11-48.3 IPC	PNT 07 22-45-11. EP
PHC 07 10-11-48.4 EPD	RES 07 22-45-12. EP
SUD 07 10-11-51.3 IPC	SES 07 22-45-33.6 EPC
OTT 07 10-11-51.7 IPC 0.6 0257	YKC 07 23-11-02. EP
PNT 07 10-11-57.5 EPC	MBC 07 23-11-08.9 EP
ALB 07 10-11-58. EP	PNT 07 23-11-11. EP
VIC 07 10-12-03. EP	SES 07 23-11-49. EP
MNT 07 10-23-53. EP	RES 07 23-11-58.3 IPD
SCH 07 10-24-35. EP	BLC 07 23-12-10.3 EPC
SES 07 10-25-13.5 IPD	FCC 07 23-12-35. EP
EDM 07 10-25-30.5 IPD	ALE 07 23-12-38. EP
PNT 07 10-25-31. EP	FBC 07 23-13-41. EP
FSJ 07 10-26-02. EP	GWC 07 23-13-50. EP
MBC 07 10-27-06. EP	SCH 07 23-14-29. EP
MBC 07 10-30-54. EP	MBC 08 03-01-03.0 EP
RES 07 10-40-10. EP	MBC 08 04-36-28.3 EPC
MBC 07 10-40-11.5 EP 0.6 0009	BLC 08 06-13-46. EP
MBC 07 12-37-12. EP	MBC 08 07-56-17. EP
ALE 07 12-37-40.0 EPC	MBC 08 10-18-13.1 EP
RES 07 12-37-49. EP	PHC 08 12-51-23.0 IPC
MBC 07 13-23-01. EP	ALB 08 12-51-47. EP
MBC 07 14-28-55.6 EP	VIC 08 12-52-12. EP
MBC 07 14-45-06.0 IPC 0.6 0071	FSJ 08 12-52-24. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

ALE 08 16-15-57. EP	SCH 09 20-49-36. EP
SCH 08 16-16-49. EP	MBC 09 21-01-03. EP
BLC 08 16-43-42. EP	GWC 09 23-32-53.6 EPC
SES 08 18-39-26. EP	SCH 09 23-32-57.3 EPC
MBC 08 18-40-15. EP	SES 09 23-33-14.4 IPC
RES 08 18-44-38. EP	FFC 09 23-33-16. EP
MBC 09 02-31-38.6 EPC	FCC 09 23-33-28. EP
RES 09 02-32-05. EP	PNT 09 23-33-36. EP
MBC 09 03-03-22.5 IPC 0.5 0021	FBC 09 23-33-54.3 IPC
BLC 09 03-04-47.0 EPC	BLC 09 23-34-04.1 IPC
SES 09 03-06-09.1 EPC	MBC 09 23-35-27.7 IPC 0.8 0028
SES 09 04-06-25. EP	ALE 09 23-35-43.0 IPC
EDM 09 04-06-52. EP	MBC 09 23-45-50.7 IPD
MBC 09 04-10-07. EP	MBC 10 04-12-35.3 EPC
ALE 09 04-24-35.5 EP	SES 10 04-13-25. EP
MBC 09 04-45-04.0 EP	BLC 10 04-13-41.6 IPC
SES 09 06-29-36. EP	MBC 10 05-34-25.1 EPC
PNT 09 13-25-13. EP	RES 10 05-35-11. EP
SES 09 13-25-36. EP	BLC 10 05-35-57.1 IPC
MBC 09 13-55-46.3 EPD	SES 10 05-36-16.6 EPC
BLC 09 13-56-41. EP	MBC 10 07-15-46.5 EP
SUD 09 17-04-01.7 EPC	BLC 10 07-17-24.4 EPC
OTT 09 17-04-25.7 EPC	BLC 10 07-40-16. EP
MNT 09 17-04-43.3 IPC	RES 10 07-41-26. EP
SFA 09 17-05-17.5 EPC	MBC 10 08-53-51. EP
GWC 09 17-05-55.4 EPC 0.6 0068	SES 10 13-46-43. EP
FFC 09 17-05-58.0 EPD	BLC 10 13-47-23.0 EPC
HAL 09 17-06-11. EP	MBC 10 13-48-53.4 EPC 0.6 0011
SES 09 17-06-15.2 EPC	BLC 10 14-24-13.6 IPD
FCC 09 17-06-23.2 IPC 0.5	RES 10 15-00-02. EP
SCH 09 17-06-37. EP	MBC 10 15-23-48. EP
EDM 09 17-06-44. IPC	ALE 10 15-24-14. EP
PNT 09 17-07-03. EPC	BLC 10 15-25-18.3 IPC
MCC 09 17-07-05.5 EPC	MBC 10 17-13-50.0 EP
BLC 09 17-07-17.7 IPC	ALE 10 17-13-54. EP
VIC 09 17-07-21. EP	CMC 10 17-14-22. EP
FBC 09 17-07-32. EP	RES 10 17-14-22. EP
ALB 09 17-07-33. EP	YKC 10 17-14-42. EP
YKC 09 17-07-40. EP	BLC 10 17-15-02.0 IPC
FSJ 09 17-07-42.1 IP	PNT 10 17-15-03. EP
PHC 09 17-07-51. EP	MCC 10 17-15-05. EP
CMC 09 17-08-16.7 IPC	EDM 10 17-15-12. EP
RES 09 17-08-46.2 IPC	SES 10 17-15-25. EP
MBC 09 17-09-19.4 IPC 0.7 0053	FFC 10 17-15-29. EP
ALE 09 17-09-57.1 IPC 0.9 0045	MBC 10 21-38-52. EP
ALE 09 19-25-08. EP	BLC 10 21-43-34.5 EPC
RES 09 19-25-56. EP	SES 10 21-43-51. EP
BLC 09 19-26-40. EP	MBC 11 02-07-36.9 IPC 0.6 0046
MBC 09 19-26-41. EP	YKC 11 02-07-45. EP
MBC 09 20-43-53.3 EP	SES 11 02-08-36. EP
ALE 09 20-43-57. EP	BLC 11 02-08-47.0 EPC
CMC 09 20-44-15. EP	FCC 11 02-09-14. EP
RES 09 20-44-21. EP 0.7 0020	FBC 11 02-10-10.5 IPC 0.6 0060
BLC 09 20-44-57. EP	GWC 11 02-10-24.5 EPC
SES 09 20-45-03. EP	SCH 11 02-11-00. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

SES 11 03-18-21.0	IPD			BLC 11 14-51-59.3	IPC		
FFC 11 03-18-36.	EP			EDM 11 14-52-00.	EP		
PNT 11 03-18-41.0	IPD			SES 11 14-52-19.	EP		
EDM 11 03-18-46.6	IPD	0.8	0062	FFC 11 14-52-27.4	EPC		
MCC 11 03-18-53.	EP			FCC 11 14-52-28.3	EPC		
FSJ 11 03-19-26.	EP			FBC 11 14-52-45.4	EPC	1.0	0119
BLC 11 03-19-48.	EP			GWC 11 14-53-16.	EP		
YKC 11 03-19-52.	EP			SCH 11 14-53-35.	EP		
CMC 11 03-20-30.0	EPD	1.2	0222	FBC 11 15-56-42.4	EPC		
RES 11 03-21-03.	EP			MBC 11 17-15-18.8	IPC	0.7	0077
MBC 11 03-21-25.3	IPD	0.8	0095	CMC 11 17-15-42.3	IPC		
ALE 11 03-22-01.5	EP			ALE 11 17-15-43.0	IPC	0.9	0040
MBC 11 07-00-13.8	EPD	0.8	0016	FSJ 11 17-15-46.	EP		
CMC 11 07-00-36.	EP			RES 11 17-15-55.9	IPC	0.7	0050
ALE 11 07-00-37.	EP			YKC 11 17-15-56.4	EPC		
YKC 11 07-00-49.	EP			PNT 11 17-16-12.	EP		
RES 11 07-00-50.6	EPD			BLC 11 17-16-30.2	IPC		
PNT 11 07-01-03.	EP			SES 11 17-16-37.8	IPC		
EDM 11 07-01-14.7	IPD			FFC 11 17-16-49.2	IPC		
BLC 11 07-01-24.0	EPD			FCC 11 17-16-52.	EP		
SES 11 07-01-28.4	EPD			FBC 11 17-17-10.	EP		
FFC 11 07-01-41.6	EPD			GWC 11 17-17-33.	EP		
PHC 11 08-57-53.	EP			RES 11 19-46-05.	EP		
FSJ 11 08-57-55.	EP			ALE 11 19-46-28.5	EP		
ALB 11 08-58-23.	EP			ALE 11 23-43-42.	EP		
YKC 11 08-58-29.4	IPC			MBC 11 23-45-01.	EP		
CMC 11 08-58-31.0	EPC	0.7	0067	MBC 12 00-55-10.9	IPC	0.7	0400
VIC 11 08-58-32.	EP			ALE 12 00-55-19.5	EP	0.9	0164
MCC 11 08-58-39.	EP			CMC 12 00-55-44.0	EPC	1.0	0179
PNT 11 08-58-49.	EP			RES 12 00-55-45.4	IPC	0.8	0382
MBC 11 08-58-52.3	IPC	0.6	0094	YKC 12 00-56-03.6	EP		
EDM 11 08-59-02.2	IPC	0.8	0076	PHC 12 00-56-04.8	EPC		
SES 11 08-59-25.5	IPC			FSJ 12 00-56-05.	EP		
RES 11 08-59-40.6	IPC			ALB 12 00-56-17.	EP		
BLC 11 08-59-45.5	IPC			VIC 12 00-56-23.	EP		
FFC 11 08-59-50.	EP			MCC 12 00-56-28.	EP		
FCC 11 09-00-09.6	IPC	1.0	0097	BLC 12 00-56-28.2	EPC		
ALE 11 09-00-31.2	IPC	0.7	0025	PNT 12 00-56-31.	EP		
FBC 11 09-01-22.2	EPC	0.9	0138	EDM 12 00-56-36.8	IPC	0.9	0151
GWC 11 09-01-29.0	EPC	1.0	0133	SES 12 00-56-51.3	IPC		
SUD 11 09-02-02.	EP			FCC 12 00-56-54.	EP	0.9	0157
SCH 11 09-02-11.2	EPC			FFC 12 00-56-55.8	IPC		
OTT 11 09-02-27.2	EPC			FBC 12 00-56-58.4	EPC	0.8	0063
MBC 11 09-47-12.5	EP			GWC 12 00-57-28.0	EPC	1.0	0126
MBC 11 11-01-34.	EP			SCH 12 00-57-41.	EP		
MBC 11 14-50-31.6	IPC	1.1	0034	MBC 12 03-48-18.	EP		
ALE 11 14-50-58.5	IPC	1.0	0076	SES 12 03-50-15.	EP		
RES 11 14-51-14.2	EPC	0.8	0040	MBC 12 05-59-17.6	EP		
FSJ 11 14-51-21.	EP			RES 12 05-59-44.	EP		
CMC 11 14-51-23.4	EPC			ALE 12 06-18-15.	EP		
YKC 11 14-51-24.	EP			MBC 12 06-19-31.	EP		
ALB 11 14-51-36.	EP			SES 12 06-39-29.5	EP		
VIC 11 14-51-40.	EP			MBC 12 09-06-36.5	IPD		
MCC 11 14-51-48.	EP			ALE 12 09-07-04.6	EPC	1.0	0033
PNT 11 14-51-55.	EP			CMC 12 09-07-09.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

RES 12 09-07-19.8 EPD 0.6 0023	FSJ 13 16-01-17. EP
FSJ 12 09-07-26. EP	EDM 13 16-01-37. EP
MCC 12 09-07-53. EP	FBC 13 16-07-05. EP
PNT 12 09-08-00. EP	MBC 13 18-51-03.0 IPC 0.7 0067
EDM 12 09-08-11.5 EP	ALE 13 18-51-30.2 IPC
BLC 12 09-08-15. EP	CMC 13 18-51-35.3 EPC 0.8 0048
SES 12 09-08-25.7 IPD	RES 13 18-51-45.3 IPC 0.6 0060
FFC 12 09-08-33.5 EPD	FSJ 13 18-51-52. EP
FCC 12 09-08-35. EP	YKC 13 18-51-55.5 IPC
FBC 12 09-08-51.7 EPD	ALB 13 18-52-07. EP
GWC 12 09-09-22. EP	VIC 13 18-52-15. EP
SCH 12 09-09-41. EP	MCC 13 18-52-21. EP
OTT 12 09-10-23. EP	PNT 13 18-52-26.3 IPC
MBC 12 10-04-31.6 EP	BLC 13 18-52-31.0 IPC
ALE 12 10-04-41.7 EPC	EDM 13 18-52-33. EP
CMC 12 10-05-05. EP	SES 13 18-52-51. IPC
RES 12 10-05-07. EP	FFC 13 18-52-59.0 IPC
FSJ 12 10-05-16. EP	FCC 13 18-53-00.2 IPC
YKC 12 10-05-25.2 EPC	FBC 13 18-53-16.8 IPC 0.8 0156
BLC 12 10-05-50. EP	GWC 13 18-53-46.8 EPC
EDM 12 10-06-00. IP	SCH 13 18-54-04.8 EPC
SES 12 10-06-15.3 IPC	OTT 13 18-54-35. EP
FCC 12 10-06-17. EP	RES 13 19-09-02. EP
FFC 12 10-06-18.5 EPD	ALE 14 06-09-04. EP
MBC 12 10-24-56. EP	EDM 14 06-09-12. EP
RES 12 10-25-54. EP	MBC 14 06-09-35. EP
MBC 12 14-13-49.9 IPC 0.8 0016	FSJ 14 06-09-50. EP
ALE 12 14-14-16.3 EPC 1.0 0038	SES 14 06-23-44. EP
CMC 12 14-14-22. EP	MBC 14 06-49-06. EP
RES 12 14-14-32.5 EPC 0.8 0024	RES 14 06-50-22. EP
BLC 12 14-15-18.2 EPC	PNT 14 11-47-25.0 EPC
EDM 12 14-15-26. EP	SES 14 11-47-49.7 IPC
SES 12 14-15-38. EP	EDM 14 11-47-52. EP
FFC 12 14-15-46.2 EPC	YKC 14 12-11-30.3 EP
GWC 12 14-16-34. EP	MBC 14 12-11-46. EP
MCC 12 17-58-24. EP	EDM 14 12-12-17. EP
MBC 12 19-05-42.7 IPC	RES 14 12-12-40. EP
RES 12 19-06-34. EP	SES 14 12-12-43. EP
BLC 12 19-07-19.3 IPC	BLC 14 12-12-47.0 EPC
PNT 12 22-12-44. EP	MBC 14 12-22-24.8 IPC 0.8 0037
SES 12 22-13-09. EP	ALE 14 12-22-37.8 EPC 1.0 0067
EDM 12 22-13-12. EP	CMC 14 12-22-58.7 EPC
SES 12 23-23-05. EP	RES 14 12-23-01. EP 1.0 0054
EDM 12 23-23-25. EP	YKC 14 12-23-18. EP
MBC 12 23-25-40. EP	BLC 14 12-23-46.5 EPC
SES 13 02-09-19. EP	PNT 14 12-23-49. EP
EDM 13 02-09-20. EP	EDM 14 12-23-57. EP
RES 13 08-46-27.5 IPD	SES 14 12-24-09.8 IPC
EDM 13 12-00-54. EP	FFC 14 12-24-15. EP
ALE 13 12-09-04.5 EPD	FBC 14 12-24-20.2 IPD
RES 13 12-09-28. EP	CMC 14 19-22-04. EP
CMC 13 12-10-37. EP	MBC 14 19-22-13.7 EP
FFC 13 12-10-47. EP	BLC 14 19-23-49. EP
EDM 13 12-11-39. EP	MBC 14 19-37-46.7 EPC
PNT 13 16-01-12.9 EPD	MBC 14 21-04-42.3 EPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

RES 14 21-05-19.5	EPC			FSJ 16 07-58-32.	EP		
CMC 14 23-10-47.	EP			EDM 16 07-58-54.	EPC		
MBC 14 23-27-06.2	EP			SES 16 07-58-55.	EP		
RES 14 23-27-17.	EP			CMC 16 07-59-19.	EP		
OTT 14 23-27-36.5	EP			MBC 16 07-59-30.0	EP		
FBC 14 23-27-37.	EP			SES 16 11-33-44.	EP		
FSJ 15 00-10-40.	EP			FSJ 16 14-05-21.	EP		
YKC 15 00-11-19.	EP			EDM 16 14-06-50.	EP		
CMC 15 00-11-23.	EP			MBC 16 14-08-10.7	EP		
PNT 15 00-11-43.	EP			SES 16 15-22-43.	EP		
MBC 15 00-11-53.5	EPC	0.6	0013	GWC 16 15-22-47.	EP		
EDM 15 00-11-55.	EP			EDM 16 15-23-07.	EP		
SES 15 00-12-22.	EP			RES 16 15-25-06.	EP		
BLC 15 00-12-41.	EP			MBC 16 15-25-29.5	EP		
RES 15 00-12-42.	EP	0.8	0030	OTT 17 00-22-52.7	EPD		
FFC 15 00-12-45.	EP			HAL 17 00-22-53.3	IPD		
ALE 15 00-13-38.6	EPC	0.8	0025	MNT 17 00-22-53.3	IPD		
FBC 15 00-14-23.	EP			SUD 17 00-23-07.	EP		
SCH 15 00-15-11.	EP			SFA 17 00-23-07.2	EPD		
MBC 15 01-56-19.5	IPC			STJ 17 00-23-40.	EP		
ALE 15 01-56-45.6	EPC			GWC 17 00-24-13.3	EPD	0.8	0586
CMC 15 01-56-53.4	EPC			FFC 17 00-24-51.0	EPD		
RES 15 01-57-03.1	IPC	0.6	0035	SES 17 00-24-57.6	IPD		
BLC 15 01-57-50.0	EPC			FCC 17 00-24-58.2	IPC	1.1	0433
EDM 15 01-57-53.	EP			FBC 17 00-25-16.3	IPD	1.1	0794
SES 15 01-58-12.	EP			EDM 17 00-25-18.3	IP		
FFC 15 01-58-19.	EP			PNT 17 00-25-28.	EP		
MBC 15 05-33-36.0	IPC	0.5	0005	MCC 17 00-25-32.	EP		
EDM 15 05-34-26.1	IPC	0.5	0023	BLC 17 00-25-36.4	IPD		
RES 15 05-34-28.	EP			VIC 17 00-25-41.2	IPD		
GWC 15 05-36-29.	EP			ALB 17 00-25-49.	EP		
ALE 15 06-35-13.	EP			FSJ 17 00-26-01.8	EPD	0.8	0246
MBC 15 06-36-27.	EP			YKC 17 00-26-02.	EP		
RES 15 06-36-29.	EP			PHC 17 00-26-04.4	IPD		
CMC 15 06-37-11.	EP			CMC 17 00-26-27.4	EPD	1.0	0464
SCH 15 06-37-33.	EP			RES 17 00-26-38.2	EPD	1.0	200
FFC 15 06-38-13.	EP			MBC 17 00-27-09.2	IPD	0.6	0380
FSJ 15 06-38-23.	EP			ALE 17 00-27-19.5	IPD	0.8	0163
EDM 15 06-38-25.	EP			CMC 17 01-23-52.	EP		
SES 15 06-38-39.	EP			PHC 17 04-39-55.4	IPC		
MBC 15 08-19-07.8	EPD			FSJ 17 04-40-47.	EP		
MBC 15 09-39-43.7	EPC			PNT 17 04-41-08.	EP		
MBC 15 12-22-48.0	EP			MBC 17 05-32-28.7	EPC		
MBC 15 15-09-05.9	EPC			RES 17 05-32-57.	EP		
RES 15 15-09-33.	EP			MBC 17 07-26-43.	EP		
MBC 15 15-52-31.4	EPC			RES 17 07-27-37.	EP		
SES 16 03-40-19.	EP			HAL 17 07-51-55.	EP		
SES 16 03-53-00.	EP			OTT 17 07-52-35.	EP		
EDM 16 03-53-41.	EP			SUD 17 07-52-58.	EP		
RES 16 04-09-02.	EP			FBC 17 07-53-06.	EP		
MBC 16 04-48-29.9	EP			GWC 17 07-53-09.	EP		
SES 16 04-49-34.	EP			ALE 17 07-53-58.5	EP		
MBC 16 04-50-26.5	EP			BLC 17 07-54-04.	EP		
SES 16 04-51-55.	EP			RES 17 07-54-12.	EP		
PNT 16 07-58-29.	EP			FFC 17 07-54-14.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

MBC 17 07-54-40. EP	PNT 19 00-17-55. EP
SES 17 07-54-41. EP	EDM 19 00-17-56. EP
EDM 17 07-54-47. EP	RES 19 00-19-53.9 EPC
MBC 17 10-43-50.3 EPC	MBC 19 00-20-18.6 EPC
RES 17 10-44-44. EP	MBC 19 04-00-19. EP
EDM 17 10-44-57.9 IPD 0.5 0020	RES 19 04-01-11. EP
ALE 17 10-44-59.4 EPC	EDM 19 04-01-22. EP
SES 17 10-45-14. EP	ALE 19 04-01-27.7 EP
BLC 17 10-45-14.4 EPC	SES 19 04-01-43. EP
GWC 17 10-46-50. EP	SCH 19 04-03-51. EP
MBC 17 13-08-27.8 EPC	SES 19 07-29-21.4 IPC
ALE 17 13-08-55.3 EPC	EDM 19 07-29-41. EP
RES 17 13-09-10.7 EPC	PNT 19 07-29-42. EP
PNT 17 13-09-49. EP	BLC 19 07-30-12. EP
BLC 17 13-09-55. EP	RES 19 07-31-08. EP
EDM 17 13-09-56. EP	MBC 19 07-31-31.3 IPC
SES 17 13-10-13. EP	ALE 19 07-31-42.5 EP
FFC 17 13-10-23. EP	EDM 19 10-13-27. EP
MBC 17 13-19-35.2 EP	MBC 19 10-13-55. EP
RES 17 13-20-02. EP	RES 19 11-24-06. EP
SES 17 13-40-18.0 EPC	MBC 19 11-24-28.8 EPC
EDM 17 13-40-37. IP	MBC 19 11-33-32.7 EP
RES 17 13-41-41. EP	MBC 19 18-44-23.1 EP
ALE 17 13-42-22. EP	BLC 19 18-45-54. EP
ALB 17 21-12-17.2 EP	SES 19 18-46-11. EP
VIC 17 21-12-32.0 EP	ALE 19 23-00-51. EP
PNT 17 21-13-05. EP	MBC 19 23-01-14.2 EP
FSJ 17 21-13-09. IP	RES 19 23-01-32. EP
MCC 17 21-13-22.7 EP	EDM 20 04-27-02. EP
EDM 17 21-14-09. EP	SES 20 04-27-02. EP
SES 17 21-14-21.5 EPC	SES 20 04-27-41. EP
FFC 17 21-15-38. EP	ALB 20 08-25-37.6 EP
FCC 17 21-16-36. EP	VIC 20 08-25-54.9 EP
BLC 17 21-16-44. EP	FSJ 20 08-26-02. IP
MBC 17 21-17-23.7 EP	PNT 20 08-26-23. EP
MBC 17 23-13-36.2 EPC	EDM 20 08-27-18. EP
RES 17 23-14-03. EP	SES 20 08-27-37.0 EPD
RES 18 00-42-28. EP	FFC 20 08-28-45. EP
SES 18 00-43-37. EP	FCC 20 08-29-40. EP
RES 18 01-42-20. EP	BLC 20 08-29-45. EP
MBC 18 02-55-17.3 IPC	MBC 20 08-30-19.1 EP
MBC 18 05-16-17.1 EPC	EDM 20 18-03-52. EP
MBC 18 06-12-07.3 EPC	FSJ 20 18-04-19. EP
ALE 18 06-12-32.5 EP	FFC 20 18-04-37.5 EP
RES 18 06-12-48.9 EPC	RES 20 18-07-29. EP
BLC 18 06-13-32.7 EPC	FBC 20 18-07-29.4 EPC
SES 18 06-13-50. EP	MBC 20 18-07-31.5 EPC 0.7 0015
FFC 18 07-36-10. EP	ALE 20 19-56-17.6 EP
MBC 18 14-34-43. EP	MBC 20 19-56-23.8 EPC
SIC 18 15-16-55. EP	FSJ 20 22-26-01. EP
SCH 18 15-17-30. EP	CMC 20 22-26-29. EP
MBC 18 15-20-23.1 EPD	MBC 20 22-26-49.2 EP
SES 19 00-17-32. EP	PNT 20 22-27-02. EP
GWC 19 00-17-35.1 EPC	EDM 20 22-27-11. EP
SCH 19 00-17-49.6 EPC	RES 20 22-27-42. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

BLC 20 22-27-48. EP	MBC 22 11-50-45.5 IPC 1.0 0072
FCC 20 22-28-14. EP	ALE 22 11-50-49.4 EP
FBC 20 22-29-27. EP	RES 22 11-51-13.4 EPC 1.0 0096
SES 21 01-07-33. EP	ALB 22 12-00-06.2 EP
EDM 21 01-08-15. EP	PNT 22 12-00-55. EP
PNT 21 02-48-53. EP	FSJ 22 12-00-57. EP 0.5 0025
SES 21 02-49-20. EP	EDM 22 12-01-57. EP
EDM 21 02-49-21. EP	SES 22 12-02-12. EP
ALE 21 03-14-20. EP	FFC 22 12-03-26. EP
MBC 21 03-15-13.7 EPC 0.6 0023	BLC 22 12-04-38. EP
RES 21 03-15-23. EP	MCC 22 12-10-11.5 EP
BLC 21 03-16-21. EP	MBC 22 14-24-50.6 EP
FSJ 21 03-17-11. EP	SES 22 15-07-31. EP
EDM 21 03-17-20. EPC	PNT 22 15-56-11.4 EPC
SES 21 03-17-34. EP	FSJ 22 15-56-15. EP
OTT 21 07-26-28. EP	EDM 22 15-56-35. EPC
MNT 21 07-26-34.2 IPD	MBC 22 16-01-28.9 EP 0.6 0095
MBC 21 14-43-12.8 IPC 0.7 0066	RES 22 16-01-38.4 EPC
FSJ 21 14-43-25. EP	ALE 22 16-01-49. EP
CMC 21 14-43-30.8 IPD 0.6 0067	STJ 22 16-02-19. EP
ALE 21 14-43-40.5 IPD 0.8 0123	MBC 22 16-25-51.5 EP
YKC 21 14-43-41.1 IPD	ALE 22 18-01-17. EP
MCC 21 14-43-47. EP	MBC 22 18-01-49.6 EP
PNT 21 14-43-47. EP	MBC 22 22-40-51. EP
RES 21 14-43-47.8 IPD 0.9 0063	MBC 22 23-33-40.0 EP 0.9 0011
EDM 21 14-44-01.0 IPD	RES 22 23-34-09. EP
SES 21 14-44-12.9 IPD	MBC 23 00-26-10.0 EPC 0.9 0012
BLC 21 14-44-15.3 IPD	SES 23 04-27-24. EP
FFC 21 14-44-27.7 IPD	EDM 23 04-27-48. EP
MBC 21 20-18-19. EP	MBC 23 04-30-42.4 EP
FFC 21 20-35-41.5 EP	MBC 23 05-31-27.1 IPC
MBC 21 23-38-53. EP	ALE 23 05-31-55.5 EP
MBC 22 04-01-42.0 EP	RES 23 05-32-09.6 EPC
RES 22 04-01-52.6 EPC	BLC 23 05-32-55.4 EPC
MBC 22 09-11-34.8 IPC 0.8 0023	EDM 23 05-32-58. EP
ALE 22 09-11-37.5 EP	SES 23 05-33-15.7 EPC
RES 22 09-12-03.6 EPC 0.8 0048	FFC 23 05-33-24. EP
CMC 22 09-12-04.5 EPC	FBC 23 05-33-40.7 IP
BLC 22 09-12-41. EP	MBC 23 05-34-37.5 IP
EDM 22 09-12-50. EP	RES 23 05-35-20. EP
MBC 22 09-21-28.1 EP	MBC 23 06-01-03.1 EP
MBC 22 09-53-25.9 EPC	EDM 23 06-01-23. EP
MBC 22 10-45-06.7 IPC 0.8 0035	MBC 23 07-33-03.6 EP
ALE 22 10-45-11.5 EP	MBC 23 11-39-52.7 EP
CMC 22 10-45-29. EP	MBC 23 15-26-44.0 EPC
RES 22 10-45-34. EP	RES 23 15-27-11. EP
EDM 22 10-50-13. EP	SES 23 16-32-37. EP
BLC 22 10-50-13.5 EPC	RES 23 17-01-14.3 EPD
FFC 22 10-50-22. EP	ALE 23 17-01-16. EP
SCH 22 10-50-42. EP	MBC 23 17-01-31.6 EPD
SUD 22 10-50-51. EP	MBC 23 17-37-34.1 EP
SIC 22 10-50-52. EP	MBC 23 18-07-46.3 EP
SFA 22 10-50-56. EP	MBC 23 18-56-58.0 EP
MBC 22 11-00-41.8 EPC	MBC 24 00-40-39.8 EP
RES 22 11-01-11. EP	RES 24 03-25-49. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

EDM	24	06-13-34.	EP			YKC	25	18-46-36.	EP		
SES	24	10-28-14.	EP			RES	25	18-47-49.	EP		
EDM	24	10-28-40.	EP			MBC	25	18-48-08.7	IPC		
MBC	24	10-31-20.2	EPC			MBC	25	18-49-53.	EP		
MBC	24	13-50-48.2	EP			ALE	25	18-50-03.	EP		
RES	24	13-51-29.	EP			SCH	25	18-55-41.	EP		
RES	24	14-32-40.	EP			SFA	25	18-55-53.	EP		
MBC	24	20-01-19.4	EP			OTT	25	18-55-54.	EP		
PNT	24	21-22-04.	EP			MBC	25	20-37-27.	EP		
SES	24	21-22-29.	EP			SCH	26	00-22-06.	EP		
EDM	24	21-22-30.	EP			EDM	26	00-22-30.	EP		
MBC	24	21-30-14.1	IPC	0.9	0187	ALE	26	00-22-39.	EP		
MBC	24	21-30-28.7	IPC	1.0	0326	PNT	26	00-22-42.	EP		
ALE	24	21-30-40.1	IPC	1.0	0267	RES	26	00-22-43.	EP		
CMC	24	21-30-46.6	EPC	1.4	0404	YKC	26	00-22-46.9	EPD		
RES	24	21-30-56.8	IPC	0.8	0200	CMC	26	00-22-50.	EP	1.8	0592
FSJ	24	21-31-04.9	IPC			FSJ	26	00-22-50.1	IPC	1.0	0068
YKC	24	21-31-07.2	IPC			MBC	26	00-23-00.7	EPD	1.0	0087
ALB	24	21-31-19.	EP			MBC	26	00-32-28.5	EP		
VIC	24	21-31-28.	EP			VIC	26	01-23-21.	EP		
MCC	24	21-31-32.	EP			PNT	26	01-23-22.	EP		
PNT	24	21-31-38.	EP			FSJ	26	01-23-23.	EP		
BLC	24	21-31-42.5	IPC			MBC	26	01-23-26.9	EPC	1.0	0023
EDM	24	21-31-44.8	IPC	1.3	0264	EDM	26	01-23-39.	EP		
SES	24	21-32-03.0	IPC			ALE	26	01-23-54.4	EP		
FFC	24	21-32-10.7	IPC			RES	26	01-23-55.5	EP		
FCC	24	21-32-11.	EP	1.1	0284	OTT	26	01-29-02.	EP		
FBC	24	21-32-27.8	IPC	0.8	0303	SFA	26	01-29-20.	EP		
GWC	24	21-32-57.6	EPC	1.0	0217	MBC	26	10-03-31.3	EP		
SCH	24	21-33-16.4	IPC			ALE	26	18-39-43.3	EPC		
SUD	24	21-33-32.5	EP			MBC	26	18-40-01.5	IPC		
SIC	24	21-33-38.	EP			RES	26	18-40-36.	EP		
SFA	24	21-33-45.3	EPC			CMC	26	18-41-00.	EP		
OTT	24	21-33-45.5	EPC			YKC	26	18-41-36.	EP		
MNT	24	21-33-49.0	IPC			BLC	26	18-41-46.6	EPC		
STJ	24	21-34-03.	EP			FCC	26	18-42-31.	EP		
HAL	24	21-34-20.5	IPC			EDM	26	18-42-35.	IP		
ALE	24	22-00-19.	EP			FFC	26	18-42-42.	EP		
MBC	24	22-00-24.	EP			SES	26	18-42-45.0	IPC		
MBC	24	22-12-03.4	EP			SCH	26	18-43-01.	EP		
SES	25	00-59-10.	EP			MBC	26	21-28-48.0	EPC		
EDM	25	00-59-35.	EP			RES	26	21-29-31.8	EPC	0.6	0038
FFC	25	00-59-49.	EP			SES	26	21-30-46.	EP		
SCH	25	01-01-22.	EP			MBC	26	22-08-05.9	EP		
MBC	25	01-02-40.0	EP	0.9	0023	RES	26	22-08-41.	EP		
ALE	25	01-03-37.	EP			MBC	26	22-59-36.3	EPD	0.7	0012
SES	25	02-23-52.	EP			RES	26	23-00-12.4	IPC		
EDM	25	02-24-09.	EP			YKC	26	23-00-30.	EP		
MBC	25	02-25-52.	EP			MBC	27	01-16-44.6	EPD	0.8	0021
MBC	25	05-19-48.4	EP			ALE	27	01-16-55.	EP		
MBC	25	11-45-04.7	EPC			CMC	27	01-17-18.2	EPD		
MBC	25	17-09-45.7	IPC			RES	27	01-17-20.	EP		
FFC	25	18-45-20.	EP			YKC	27	01-17-39.	EP		
PNT	25	18-45-26.	EP			EDM	27	01-18-11.	EP		
EDM	25	18-45-31.	IP			SES	27	01-18-25.	EP		

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

FFC 27 01-18-31. EP	ALE 28 08-15-29.5 EP
MBC 27 05-46-50.2 EP	RES 28 08-15-54.0 EPC
MBC 27 05-55-51.8 IPC 0.5 0025	CMC 28 08-15-54.8 EPC
ALE 27 05-56-12.7 EPC	SUD 28 10-42-40. EP
RES 27 05-56-29.5 EPC	OTT 28 10-42-49. EP
YKC 27 05-56-38. EP	MNT 28 10-43-00.8 IPD
EDM 27 05-57-09.0 IPC	SES 28 10-43-20.0 IPC
SES 27 05-57-24.4 IPC	PNT 28 10-43-38. EP
MBC 27 07-32-39.4 EP	FFC 28 10-43-39.0 IPC
MBC 27 07-33-23.2 EP 0.7 0016	EDM 28 10-43-46.0 IPC
MBC 27 12-27-06.4 IPD	VIC 28 10-43-47. EP
PNT 27 12-27-16. EP	MCC 28 10-43-54. EP
EDM 27 12-27-33.4 IPC 0.7 0034	GWC 28 10-44-00. EP
SES 27 12-27-53.5 IPC	FCC 28 10-44-08.5 IPC
RES 27 12-27-56. EP	SCH 28 10-44-21. EP
BLC 27 12-28-11.8 EPD	FSJ 28 10-44-25.7 EPC
FFC 27 12-28-20. EP	STJ 28 10-44-43. EP
ALE 27 12-28-30.7 EPD	BLC 28 10-44-52.5 EPC
GWC 27 12-29-50.1 EPD 0.7 0088	YKC 28 10-44-53.9 EPC
PHC 27 13-00-13. EP	FBC 28 10-45-13. EP
FSJ 27 13-00-14.5 IPC 1.0 0067	CMC 28 10-45-31.7 IPC
ALB 27 13-00-36. EP	RES 28 10-46-07. EP
YKC 27 13-00-48.8 EPD	MBC 28 10-46-28.1 EP
CMC 27 13-00-50.0 EPD 1.1 0252	ALE 28 10-47-07. EP
MCC 27 13-00-58. EP	CMC 28 11-13-04. EP
PNT 27 13-01-05.0 EPD	MNT 28 13-51-26.9 IPC
MBC 27 13-01-07.1 IPC 0.6 0044	SES 28 13-52-25. EPC
EDM 27 13-01-18.6 IPD 0.6 0116	FFC 28 13-52-35.2 EPC
RES 27 13-01-55. EP	PNT 28 13-52-46. EP
BLC 27 13-02-01.9 IPD	EDM 28 13-52-49. EPC
FCC 27 13-02-26. EP	SCH 28 13-52-49.8 EPC
ALE 27 13-02-43.4 EPC	FCC 28 13-52-57. EP
GWC 27 13-03-45. EP	YKC 28 13-53-49.7 EPC
MBC 27 13-08-17.9 EP	RES 28 13-54-52.0 EPC
MBC 27 20-55-34. EP	MBC 28 13-55-15.8 EPC
RES 27 22-03-13. EP	ALE 28 13-55-46. EP
MBC 27 22-03-37. EP	MBC 28 15-09-40.1 IPC 0.4 0011
YKC 27 22-10-41.6 EP	RES 28 15-10-09.0 EPC
MBC 27 22-11-18.4 EP	PNT 28 16-43-20. EP
SES 27 22-12-21. EP	MBC 28 16-43-36.9 EPD 0.8 0078
MBC 28 01-23-58. EP	CMC 28 16-43-39.6 EPD
MBC 28 03-49-47.9 EP	EDM 28 16-43-40. EP
MBC 28 07-09-23.9 IPC 0.8 0016	YKC 28 16-43-40. EP
ALE 28 07-09-49.9 EPC 0.9 0030	SES 28 16-43-45.0 IPD
CMC 28 07-09-56.1 EPC	RES 28 16-44-05. EP
RES 28 07-10-06.6 IPC 0.7 0027	ALE 28 16-44-10. EP
FSJ 28 07-10-14. EP	SFA 28 16-49-09. EP
YKC 28 07-10-16. EP	MBC 28 18-13-57.2 EP
PNT 28 07-10-48. EP	SES 28 22-13-26. EP
BLC 28 07-10-52.2 EPC	FFC 28 22-13-45. EP
EDM 28 07-10-54. EP	RES 28 22-16-15. EP
SES 28 07-11-12.2 IPC	MBC 28 22-16-35.8 EPD
FFC 28 07-11-20. EP	ALE 28 22-17-14.8 EP
FBC 28 07-11-37. EP	RES 29 04-28-46. EP
MBC 28 08-15-25.4 IPC	MBC 29 04-28-56. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR NOV., 1968

YKC 29 12-54-20. EP	-00 05 338	SES 30 09-57-58.5 IPC	70 15 071
CMC 29 12-54-21. EP	-00 05 238	EDM 30 09-58-18. EP	-00 15 000
MBC 29 12-54-49.9 EPC	-01 05 000	PNT 30 09-58-20.0 EPD	-01 15 000
EDM 29 12-54-59.5 EPC	-01 05 000	FBC 30 09-58-38. EP	-01 15 000
SES 29 12-55-27. EP	-01 05 170	MBC 30 10-00-10.6 EP	-01 15 000
RES 29 12-55-40. EP	-01 05 170	ALE 30 10-00-56. EP	-01 15 000
BLC 29 12-55-42.3 EPC	-01 05 230	SES 30 12-12-32.2 IPC	-01 15 000
ALE 29 12-56-23. EP	-01 05 100	PNT 30 14-41-04. EP	-01 15 000
MBC 29 15-58-14.8 EP	-01 05 000	FSJ 30 14-42-07. EP	-01 15 000
BLC 29 20-29-32. EP	-01 05 000	SES 30 14-42-15. EP	-01 15 000
MBC 29 23-12-40.4 EPC	-01 05 000	EDM 30 14-42-21. EP	-01 15 000
MBC 30 00-31-21.7 EP	-01 05 000	MBC 30 15-55-33.5 IPC	-01 15 000
MBC 30 02-54-36.6 EP	-01 05 000	MBC 30 18-22-32.8 EP	-01 15 000
MBC 30 03-14-24.7 EP	-01 05 000	RES 30 18-23-15. EP	-01 15 000
MBC 30 04-33-08.3 EP	-01 05 000	ALE 30 19-35-25. EP	-01 15 000
MBC 30 04-44-50.4 EP	-01 05 000	SES 30 20-10-12. IP	-01 15 000
MBC 30 05-34-40.1 EP	-01 05 000	EDM 30 20-10-29. EPC	-01 15 000
MBC 30 06-27-10.8 EP	-01 05 000	MBC 30 20-12-20.1 EPC	0.8 0011
BLC 30 06-27-11. EP	-01 05 000	ALE 30 20-12-36. EP	-01 15 000
RES 30 06-27-23. EP	-01 05 000	MBC 30 20-57-45.8 IPC	0.7 0012
STJ 30 09-57-14. EP	-01 05 000	EDM 30 20-58-35. EP	-01 15 000
SCH 30 09-57-41. EP	-01 05 000	ALE 30 20-58-58.5 EP	-01 15 000

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

MBC 01 01-21-53.7	IPC	MBC 02 02-52-23.	EP
SES 01 02-03-47.	EP	CMC 02 02-52-33.	EP
MBC 01 04-20-30.	EP	YKC 02 02-52-39.	EP
MBC 01 05-46-43.9	EPC	SES 02 02-52-49.	EP
SCH 01 05-46-46.	EP	EDM 02 02-52-50.2	IPD 1.1 0095
RES 01 05-46-53.	EP	PNT 02 02-52-56.	EP
OTT 01 13-24-31.3	EPD	SES 02 05-58-08.	EP
HAL 01 13-24-31.5	EP	EDM 02 05-58-25.0	IPC 0.5 0034
MNT 01 13-24-32.	EP	YKC 02 05-58-57.	EP
SUD 01 13-24-40.	EP	MBC 02 05-59-51.2	EP
SFA 01 13-24-44.	EP	FBC 02 12-20-58.4	EPD
STJ 01 13-25-07.	EP	MBC 02 12-22-47.9	IPC
SCH 01 13-25-35.	EP	SES 02 13-32-50.	EP
GWC 01 13-25-38.	EP	SUD 02 13-32-54.	EP
FFC 01 13-25-57.	EP	EDM 02 13-33-14.	EP
SES 01 13-25-58.	IP	FFC 02 13-33-21.	EP
FCC 01 13-26-10.	EP	YKC 02 13-34-23.	EP
EDM 01 13-26-13.0	IPD 0.9 0061	SCH 02 13-34-27.	EP
PNT 01 13-26-13.9	EP	FBC 02 13-35-07.	EP
MCC 01 13-26-21.	EP	RES 02 13-35-42.	EP
VIC 01 13-26-22.	EP	MBC 02 13-35-54.3	EP
ALB 01 13-26-30.	EP	ALE 02 13-36-39.	EP
FBC 01 13-26-31.	EP	MBC 02 13-44-08.5	EP
BLC 01 13-26-38.	EP	CMC 02 13-44-23.	EP
FSJ 01 13-26-46.	EP	YKC 02 13-44-36.	EP
YKC 01 13-26-56.	EP	RES 02 13-45-02.	EP
CMC 01 13-27-18.	EP	EDM 02 13-45-11.	EP
RES 01 13-27-32.	EP	ALE 02 13-45-16.	EP
MBC 01 13-27-50.4	EP	BLC 02 13-45-31.7	EPC
ALE 01 13-28-07.	EP	SES 02 13-45-32.	EP
MBC 01 13-40-45.7	EP	FCC 02 13-46-01.	EP
ALE 01 13-41-07.	EP	FBC 02 13-46-47.	EP
SCH 01 15-25-04.0	IPC	GWC 02 13-47-08.	EP
GWC 01 15-25-05.	EP	SCH 02 13-47-40.	EP
FCC 01 15-25-48.7	IPC	SES 02 13-55-17.	EP
EDM 01 15-26-05.9	IPC 0.4 0040	SUD 02 13-55-21.	EP
PNT 01 15-26-13.	EP	EDM 02 13-55-41.	EP
BLC 01 15-26-25.	IPC	RES 02 13-58-09.	EP
YKC 01 15-26-50.5	EPC	MBC 02 13-58-20.8	EP
CMC 01 15-27-15.1	EPC	ALE 02 16-34-24.	EP
RES 01 15-27-27.	EP	MBC 02 16-34-25.1	EP
MBC 01 15-27-56.7	IPC 0.6 0031	MBC 03 04-56-33.	EP
ALE 01 15-28-02.	EP	ALE 03 04-56-55.	EP
MBC 01 17-40-35.	EP	RES 03 04-57-23.	EP
SES 01 19-20-56.	EP	MBC 03 07-17-19.9	EP
EDM 01 19-21-26.	EP	RES 03 07-18-03.	EP
SES 01 20-47-49.0	IPC	MBC 03 13-19-36.7	EP
EDM 01 20-47-50.	EP	MBC 03 13-55-19.6	EP
RES 02 01-32-53.	EP	ALE 03 13-56-00.	EP
FBC 02 01-33-16.	EP	BLC 03 13-56-50.	EP
BLC 02 01-33-51.	EP	MBC 03 14-11-47.3	EP
MBC 02 01-34-17.0	EP	MBC 03 18-48-03.	EP
CMC 02 01-34-37.	EP	BLC 03 18-49-42.	EP
ALE 02 02-47-42.7	EPD	MBC 03 19-45-06.	EP
RES 02 02-52-16.	EP	BLC 03 19-45-32.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

EDM 03 19-45-40. EP	GWC 05 09-50-12. EP
MBC 03 21-15-05. EP	BLC 05 09-50-27.7 EP
ALE 03 21-15-37. EP	MBC 05 09-50-30.4 EPC
CMC 03 21-15-38. EP	FCC 05 09-50-50.5 IPC 1.2 0166
RES 03 21-15-51.7 IPC	CMC 05 09-51-04.3 EPC 1.1 0104
YKC 03 21-15-58. EP	OTT 05 09-51-09. EP
BLC 03 21-16-36. EP	YKC 05 09-51-31. EP
MBC 04 03-35-21. EP	FFC 05 09-51-41.8 EPC
MBC 04 04-20-33.5 EP	EDM 05 09-52-27. EPC
RES 04 04-42-12. EP	SUD 05 09-51-14. EP
ALE 04 04-42-25.5 EP	SES 05 09-52-38. EP
MBC 04 04-42-57. EP	FSJ 05 09-52-50. EP
MBC 04 11-38-40.9 EP	PNT 05 09-53-09. EP
EDM 04 11-55-24. EP	MBC 05 12-30-45.4 EP
MBC 04 11-57-04.8 EPC	MBC 05 13-07-57.2 EP
MBC 04 15-53-48.7 EPD	ALE 05 13-08-23.5 EPC
SES 04 18-15-32. EP	CMC 05 13-08-32. EP
YKC 04 18-16-26. EP	RES 05 13-08-41.0 IPC 0.5 0015
SES 04 19-49-59. EP	YKC 05 13-08-52. EP
MBC 04 20-01-39.9 EP	FSJ 05 13-08-52.0 IPD
MBC 04 20-56-13.9 EP	PNT 05 13-09-26. EP
ALE 04 20-56-37.4 EPD	BLC 05 13-09-26.6 EPC
YKC 04 20-56-41. EP	EDM 05 13-09-32. EP
RES 04 20-56-46. EP	SES 05 13-09-49.4 IPC
MBC 04 21-28-25.1 EP	FCC 05 13-09-58. EP
RES 04 21-28-51. EP	FFC 05 13-09-58.0 EPC
ALE 04 21-54-09. EP	FBC 05 13-10-13.9 IPD
MBC 04 21-54-55. EP	MBC 05 15-05-35. EP
BLC 05 03-56-07. EP	BLC 05 15-07-10. EP
MBC 05 03-56-48. EP	MBC 05 19-25-17. EP
MBC 05 05-41-34.5 EP	SES 05 20-15-30. EP
MBC 05 06-03-11.2 EP	YKC 05 22-48-36. EP
ALE 05 08-01-31. EP	PNT 06 00-43-38. EP
STJ 05 08-02-00. EP	MBC 06 00-46-15. EP
FBC 05 08-02-16.6 IPC	EDM 06 01-52-19. IP 0.6 0028
RES 05 08-02-34. EP	MBC 06 02-09-43. EP
SCH 05 08-02-37. EP	SES 06 22-11-46. EP
MBC 05 08-02-50.6 EP	PNT 07 04-58-58. EP
SFA 05 08-03-15. EP	BLC 07 05-00-26. EP
BLC 05 08-03-19.4 IPC	MBC 07 05-02-00.2 EP
MNT 05 08-03-30.2 IPC	ALB 07 05-11-00. EP
CMC 05 08-03-33. EP	MBC 07 05-11-08.9 EP
OTT 05 08-03-38. EP	VIC 07 05-11-13. EP
SUD 05 08-03-52. EP	PNT 07 05-11-17. EP
YKC 05 08-03-58. EP	CMC 07 05-11-20. EP
FFC 05 08-04-12. EP	YKC 07 05-11-22. EP
EDM 05 08-04-39. EPD	ALE 07 05-11-36. EP
SES 05 08-04-47. EP	SES 07 05-11-41. EP
FSJ 05 08-04-49. EP	EDM 07 05-11-43. EP
PNT 05 08-05-06. EP	RES 07 05-11-44. EP
FBC 05 09-48-47.5 EPC 1.5 0423	OTT 07 05-16-55. EP
ALE 05 09-48-56.7 EPC	MBC 07 06-05-30.9 EP
STJ 05 09-49-24. EP	RES 07 06-06-04. EP
SCH 05 09-49-30. EP	YKC 07 06-06-25. EP
RES 05 09-49-45.0 EPC 1.8 0240	EDM 07 06-06-58. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

FCC 07 06-07-10. EP	OTT 07 20-48-18. EP
MBC 07 06-19-35.0 EP	MBC 07 20-54-14.1 EPD
EDM 07 07-14-01. EP	ALE 07 20-54-52.0 EPD
PNT 07 11-50-28. EP	PNT 07 21-48-38. EP
FFC 07 11-50-40. EP	FSJ 07 21-48-55. EP
EDM 07 11-50-41. EP	SES 07 21-49-21. EP
YKC 07 11-51-52. EP	EDM 07 21-49-22. EP
BLC 07 11-51-57. EP	MBC 07 21-49-49. EP
CMC 07 11-52-32. EP	MBC 07 21-54-01. EP
RES 07 11-53-13. EP	BLC 07 21-54-08. EP
MBC 07 11-53-31.1 EPC	FCC 07 21-54-09. EP
ALE 07 11-54-14.6 EPC	RES 07 21-54-11. EP
MBC 07 12-24-30.3 EP	ALE 07 21-54-17. EP
MBC 07 12-59-03.7 EP	SUD 07 21-54-24. EP
MBC 07 14-13-06.6 EP	OTT 07 21-54-31.7 EPD
MBC 07 15-47-45.2 EPC 0.8 0035	FBC 07 21-54-32. EP 0.5 0043
FSJ 07 15-47-49. EP	SFA 07 21-54-37.6 IPC
YKC 07 15-48-11. EP	RES 07 22-05-05. EP
PNT 07 15-48-30. EP	MBC 07 22-05-59.8 EP
RES 07 15-48-39. EP	SES 08 01-13-43. EP
EDM 07 15-48-44. EP	BLC 08 01-14-23. EP
ALE 07 15-48-55. EP	YKC 08 01-14-49. EP
SES 07 15-49-06. EP	MBC 08 01-15-52. EP
BLC 07 15-49-09. EP	EDM 08 03-20-20. EPD
FFC 07 15-49-26. EP	MBC 08 03-22-52.7 EP
FCC 07 15-49-37. EP	MBC 08 04-17-39.5 EP
FBC 07 15-50-23. EP	MBC 08 05-16-03.4 EP
GWC 07 15-50-43. EP	MBC 08 06-37-24. EP
SUD 07 15-51-17. EP	CMC 08 07-46-38. EP
OTT 07 15-51-40. EP	FCC 08 07-46-58. EP
MBC 07 15-53-30.5 IPC 0.8 0038	RES 08 07-46-58. EP
YKC 07 15-53-56. EP	BLC 08 07-46-59. EP
RES 07 15-54-23.0 EPC	MBC 08 09-19-32.8 IPC 0.8 0062
EDM 07 15-54-29. EPC	CMC 08 09-20-06. EP
ALE 07 15-54-39.5 EP	RES 08 09-20-07.4 IPC 0.9 0037
SES 07 15-54-50. EP	YKC 08 09-20-26.5 IPC
BLC 07 15-54-52. EP	BLC 08 09-20-50.2 EPC
FCC 07 15-55-21. EP	EDM 08 09-20-59. EP
FBC 07 15-56-08.5 IPD 1.0 0095	SES 08 09-21-13. EP
GWC 07 15-56-28. EP	FCC 08 09-21-15. EP
MBC 07 15-59-53.6 EP	FFC 08 09-21-17.7 IPC
YKC 07 16-00-22. EP	MBC 08 09-47-18.9 IPC
RES 07 16-00-49. EP	RES 08 09-48-10.3 EPC
EDM 07 16-00-55. EP	EDM 08 09-48-54.3 IPC
FCC 07 16-01-45. EP	BLC 08 09-48-55.3 EPC
FBC 07 16-02-33. EP	MBC 08 10-37-29. EP
GWC 07 16-02-54. EP	EDM 08 10-49-48. EP
MBC 07 16-03-02.5 EP	FCC 08 10-50-10.7 EPC
EDM 07 16-04-01. EP	YKC 08 10-50-56. EP
MBC 07 16-07-13.8 EP	RES 08 10-52-10. EP
YKC 07 16-07-38. EP	MBC 08 10-52-30.3 IPC
RES 07 16-08-05. EP	MBC 08 11-01-58.5 EP
EDM 07 16-08-12. EP	MBC 08 13-25-08.9 EPC
FCC 07 16-09-06. EP	EDM 08 13-29-55. EP
SUD 07 20-18-23. EP	MBC 08 16-02-19.1 IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

PNT 08 16-03-03. EP	PNT 11 00-49-19. EP
MCC 08 16-03-41. EP	EDM 11 00-49-35.7 EPC
YKC 08 16-03-45. EP	SES 11 00-49-56. EP
EDM 08 16-03-48. EPD 1.0 0099	PNT 11 03-04-09. EP
FSJ 08 16-04-17. EP	SES 11 03-04-32. EP
FFC 08 16-04-35.5 EPC	EDM 11 03-04-34. EP
YKC 08 16-05-27.0 EPC	SUD 11 03-52-08. EP
FCC 08 16-05-34. EP	SES 11 03-53-11.8 IPC
MBC 08 16-07-29.0 IPC	FCC 11 03-53-25. EP
MBC 08 16-53-06.5 EPC	PNT 11 03-53-25. EP
RES 08 16-53-47. EP	EDM 11 03-53-26. EPC
BLC 08 16-54-32. EP	FBC 11 04-56-31. EP
FBC 08 17-33-17. EP	MBC 11 09-44-49.4 EP
FFC 08 18-42-24. EP	MBC 11 10-30-21.6 EP
MBC 08 18-47-18.9 EP	MBC 11 11-21-24.3 EP
PNT 08 20-10-43. EP	MBC 11 11-43-45. EP
SES 08 20-11-09. EP	MBC 11 11-55-45.2 IPC 0.7 0092
EDM 08 20-11-11. EP	ALE 11 11-56-01.7 EPC
FFC 08 23-02-41. EP	RES 11 11-56-24.7 IPC 0.6 0037
EDM 09 01-47-44. EP	YKC 11 11-56-39.3 EPC
RES 09 06-13-10. EP	VIC 11 11-57-00. EP
YKC 09 06-13-11. EP	PNT 11 11-57-09. EP
MBC 09 06-13-27.5 EP	BLC 11 11-57-09.0 IPC
MBC 09 09-58-43.5 EP	EDM 11 11-57-14.6 IPC
EDM 09 09-58-55. EP	SES 11 11-57-30.6 IPC
SES 09 09-59. EP	FCC 11 11-57-36.4 IPC
MBC 09 10-07-42. EP	FFC 11 11-57-37. EP
RES 09 13-34-38.5 EP	FBC 11 11-57-45.4 EPC
SES 10 01-09-19. EP	SES 11 12-26-18. EP
MBC 10 01-11-29. EP	FFC 11 12-26-27. EP
SES 10 02-28-54. EP	BLC 11 12-27-32.0 EPC
FCC 10 03-22-11. EP	FBC 11 12-27-37.5 IPC
MBC 10 03-24-19.5 EP	RES 11 12-28-43. EP
RES 10 03-24-32. EP	MBC 11 12-29-07.3 EPC
MBC 10 04-58-35.5 EP	MBC 11 12-49-19.8 EPC
RES 10 04-59-19. EP	PNT 11 12-53-15. EP
BLC 10 05-00-03. EPD	SES 11 13-08-19. EP
EDM 10 06-16-35. EP	EDM 11 13-08-34. EP
FCC 10 06-16-38. EP	PNT 11 13-08-35. EP
BLC 10 06-17-15. EP	BLC 11 13-08-55. EP
RES 10 06-18-21. EP	YKC 11 13-09-10. EP
MBC 10 06-18-44.0 EP	EDM 11 14-56-12. EP
MBC 10 06-47-58.0 EP	MBC 11 20-17-29.5 EP
MBC 10 07-57-33. EP	YKC 11 20-17-48. EP
RES 10 07-58-10. EP	EDM 11 20-18-20. IP 0.6 0060
RES 10 13-39-31. EP	SES 11 20-18-40. EP
BLC 10 13-40-16.5 EPD	MBC 11 20-23-34. EP
SES 10 18-15-12. EP	SFA 11 20-34-28. EP
BLC 10 18-16-30. EP	RES 11 20-37-56. EP
FBC 10 18-16-40.3 EPC	EDM 11 20-38-05. EP
RES 10 18-17-43.4 EPC	ALE 11 20-38-11. EP
MBC 10 18-18-06. EP	MBC 11 20-38-39.6 IPC
FCC 10 19-23-08.4 EPD	FSJ 11 20-38-48. EP
RES 10 19-23-14. EP	MBC 11 21-14-42. EP
MBC 11 00-48-58.2 EPC	BLC 11 21-14-45. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

CMC 11 21-14-53.	EP	FBC 12 16-50-27.	EP
PNT 11 21-46-50.	EP	RES 12 16-51-37.	EP
FSJ 11 21-46-58.	EP	BLC 12 16-54-12.	EP
SES 11 21-47-13.	EPC	SES 12 16-58-37.	EP
EDM 11 21-47-15.	EP	MBC 12 17-43-33.	EP
MBC 11 21-52-21.	EP	MBC 12 18-51-20.	EP
PNT 11 22-43-44.	EP	SES 12 18-52-12.	EP
MBC 11 23-06-40.6	EP	MBC 12 19-05-45.	EP
RES 11 23-07-24.	EP	SES 12 23-52-56.	IPD
MBC 11 23-31-38.3	EPC	FFC 12 23-52-58.7	EPD
RES 11 23-32-07.	EP	FCC 12 23-53-09.8	IPD
PNT 12 00-37-09.	EP	EDM 12 23-53-13.4	IPD 0.5 0077
FSJ 12 00-37-13.	EP	FBC 12 23-53-27.5	EPD
SES 12 00-37-28.	EP	BLC 12 23-53-39.2	EPC
EDM 12 00-37-30.	EP	YKC 12 23-53-54.	EP
MBC 12 05-38-07.8	IPD	RES 12 23-54-28.	EP
ALE 12 05-38-14.8	EPD	MBC 12 23-54-48.6	EPD
CMC 12 05-38-31.7	IPD 1.1 0075	SES 13 00-46-20.	EP
RES 12 05-38-36.7	IPD 1.3 0110	MBC 13 01-15-22.	EP
FSJ 12 05-38-42.	EP	RES 13 02-47-07.	EP
YKC 12 05-38-46.0	EPD	FBC 13 04-52-16.	EP
BLC 12 05-39-09.2	EPC	RES 13 04-53-25.	EP
EDM 12 05-39-11.	EP	BLC 13 04-56-00.	EP
PHC 12 07-31-11.	EP	PNT 13 08-50-45.	EP
ALB 12 07-31-12.	EP	FSJ 13 08-50-46.	EP
VIC 12 07-31-13.	EP	EDM 13 08-51-13.	IP
PNT 12 07-31-23.4	EPC	MBC 13 09-21-30.	EP
FSJ 12 07-31-27.	EP	MBC 13 12-25-13.	EP
MCC 12 07-31-35.	EP	RES 13 12-26-08.	EP
SES 12 07-31-48.6	IPC	BLC 13 12-26-15.	EP
EDM 12 07-31-49.	EPC 1.0 0171	MBC 13 13-37-55.3	EP
YKC 12 07-32-08.	EP	RES 13 13-38-48.	EP
CMC 12 07-32-19.	EP	BLC 13 13-39-33.3	EPC
FFC 12 07-32-22.	EP	MBC 13 13-50-22.5	EP
MBC 12 07-32-33.7	EP	MBC 13 15-00-23.3	EP
BLC 12 07-32-48.	EP	MBC 13 15-13-01.6	EP
RES 12 07-33-00.	EP	RES 13 15-13-57.	EP
MBC 12 09-37-00.	EP	ALE 13 15-14-11.	EP
RES 12 09-37-32.	EP	FBC 13 15-15-39.	EP
MBC 12 09-43-12.6	EP	MBC 13 19-40-01.6	EP
MBC 12 11-34-02.	EP	RES 14 01-33-03.	EP
PNT 12 15-13-03.	EP	MBC 14 04-46-46.4	EP
SES 12 15-13-19.	EP	RES 14 04-47-19.6	EPC
EDM 12 15-13-51.	EPD	MBC 14 05-08-29.6	IPC
FSJ 12 15-14-18.	EP	RES 14 05-09-06.4	EPC
FFC 12 15-14-36.	EP	YKC 14 05-09-24.	EP
YKC 12 15-15-29.	EP	BLC 14 05-09-50.8	EPC
RES 12 15-17-27.	EP	EDM 14 05-09-58.	EP
MBC 12 15-17-30.3	EPC	SES 14 05-10-13.	EP
ALE 12 15-18-46.	EP	FCC 14 05-10-18.	EP
EDM 12 15-23-52.	EP	FBC 14 05-10-23.	EP
MBC 12 15-27-31.4	EP	MBC 14 10-05-50.7	EPC 0.7 0021
MBC 12 16-12-38.0	IP	CMC 14 10-06-05.	EP
ALE 12 16-12-39.	EP	YKC 14 10-06-16.	EP
RES 12 16-13-08.	EP	RES 14 10-06-43.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

EDM 14 10-06-49. EP	EDM 15 02-36-18. EP
ALE 14 10-07-00.0 EPC	ALE 15 02-36-28.7 EP
SES 14 10-07-10. EP	BLC 15 02-36-40. EP
BLC 14 10-07-13.0 EPC	SES 15 02-36-40. EP
FCC 14 10-07-41. EP	FFC 15 02-36-58.5 EP
FBC 14 10-08-28.2 EPC 0.9 0086	FBC 15 02-37-59. EP
GWC 14 10-08-48.2 EPC 0.7 0055	GWC 15 02-38-17. EP 0.8 0054
SCH 14 10-09-20.1 EPC	SCH 15 02-38-49. EP
OTT 14 10-09-42. EP	SUD 15 02-38-53. EP
MNT 14 10-09-48. EP	OTT 15 02-39-11. EP
SFA 14 10-09-49. EP	SIC 15 02-39-14. EP
HAL 14 10-10-21. EP	MNT 15 02-39-17. EP
STJ 14 10-10-29. EP	SFA 15 02-39-18. EP
MBC 14 10-22-52.5 EP	STJ 15 02-40-01. EP
RES 14 10-23-36. EP	MBC 15 04-24-44.8 EP
MBC 14 10-55-12.1 EPC	VIC 15 09-13-01.8 IP
RES 14 10-56-05. EP	ALB 15 09-13-02.9 EP
EDM 14 10-56-10. EP	MCC 15 09-14-08.1 EP
FBC 14 10-57-50. EP	SES 15 09-14-49.2 IPC
RES 14 10-58-05. EP	EDM 15 09-14-50. EP
SCH 14 10-58-42. EP	YKC 15 09-16-16. EP
MBC 14 13-06-53.0 EP	FFC 15 09-16-18.0 IPC
MBC 14 14-29-08.6 EP	FCC 15 09-17-17. EP
FBC 14 14-31-40. EP	BLC 15 09-17-31. EP
MBC 14 16-48-07.3 EP	MBC 15 09-18-19.3 EPC
MBC 14 19-20-12.2 EP	RES 15 09-18-32.2 EPC
MBC 14 19-52-03.6 EP	FBC 15 09-19-12. EP
MBC 15 02-21-05.2 EPC 0.7 0120	ALE 15 11-23-47. EP
FSJ 15 02-21-10. EP	FFC 15 13-00-09. EP
CMC 15 02-21-17.3 EPC	MBC 15 13-01-38.9 EP
YKC 15 02-21-30.0 EPC	RES 15 13-02-28. EP
VIC 15 02-21-35. EP	FCC 15 13-03-05. EP
MCC 15 02-21-47. EP	FBC 15 13-04-11. EP
RES 15 02-21-57.2 IPC 1.7 0500	MBC 15 14-09-25.8 IPC 0.6 0024
EDM 15 02-22-04. IP	CMC 15 14-09-56.2 IPC 0.9 0125
ALE 15 02-22-14.5 IPC	ALE 15 14-10-08.7 IPC 0.6 0062
SES 15 02-22-24. EP	FSJ 15 14-10-12.7 IPC 0.6 0033
BLC 15 02-22-27.7 EPC	RES 15 14-10-16.0 IPC 0.7 0033
FFC 15 02-22-43.6 EPC	YKC 15 14-10-17.1 IPC
FCC 15 02-22-56.3 EPC	EDM 15 14-10-58.0 IPC 0.6 0089
FBC 15 02-23-42.4 EPC 1.0 0289	BLC 15 14-11-00.3 IPC
GWC 15 02-24-02.6 EP 1.1 0260	SES 15 14-11-18.2 IPC 1.0 0915
SCH 15 02-24-34.5 EPC	FFC 15 14-11-29.0 IPC
SUD 15 02-24-37. EP	FCC 15 14-11-31.9 IPC 0.7 0046
OTT 15 02-24-57. EP	FBC 15 14-11-57.5 IPC 0.7 0078
SIC 15 02-25-01. EP	GWC 15 14-12-28.1 IPC 1.1 0113
MNT 15 02-25-02.7 IP	SCH 15 14-12-51.6 EPC
SFA 15 02-25-03.5 EP	SIC 15 14-13-16.3 IPC
HAL 15 02-25-34. EP	STJ 15 14-13-51. EP
STJ 15 02-25-40. EP	SCH 15 20-50-47. EP
MBC 15 02-35-18.4 EPC	EDM 15 20-51-06. EP
FSJ 15 02-35-27. EP	MBC 15 20-53-14.8 EP
CMC 15 02-35-32. EP	MBC 16 00-32-09.9 IPC
YKC 15 02-35-44. EP	RES 16 00-32-57.1 EPC
RES 15 02-36-12.1 EPC	YKC 16 00-33-03. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

BLC 16 00-33-42.8 EPC	PNT 16 10-59-55. EP
MBC 16 00-40-18.0 EPC	YKC 16 11-00-28. EP
SUD 16 03-14-53. EP	CMC 16 11-00-34. EP
OTT 16 03-14-57.5 EP	MBC 16 11-00-41.9 EP
SFA 16 03-15-09.0 IPC	RES 16 11-01-10. EP
GWC 16 03-16-03.4 IPC	FBC 16 11-05-33. EP
SCH 16 03-16-12.5 EPC	CMC 16 11-24-36. EP
SES 16 03-16-13.8 EPC	MBC 16 11-24-44.6 EP
FFC 16 03-16-19. EP	YKC 16 11-25-04. EP
EDM 16 03-16-37. EP 1.1 0195	BLC 16 11-26-25. EP
FCC 16 03-16-37. EP	EDM 16 11-26-27. EP
PNT 16 03-16-38. EP	FCC 16 11-27-06. EP
FBC 16 03-17-11.4 EPC	FSJ 16 11-30-14. EP
BLC 16 03-17-15.8 EPC	MBC 16 11-32-35.3 EPC
FSJ 16 03-17-19. EP	MBC 16 11-44-35. EP
YKC 16 03-17-31.3 EPD	STJ 16 16-14-29. EP
CMC 16 03-18-00. EP	YKC 16 16-16-36. EP
RES 16 03-18-23. EP	FBC 16 20-18-02. EP
MBC 16 03-18-47.3 EPC	FCC 16 20-18-38. EP
ALE 16 03-19-10. EP	FFC 16 20-18-55. EP
ALE 16 04-14-08. EP	RES 16 20-19-25. EP
MBC 16 04-14-15.6 EP	ALE 16 20-19-30. EP
FCC 16 07-11-51. EP	MBC 16 20-20-00.0 EP
FCC 16 07-14-25. EP	MBC 16 21-32-15.5 EP
BLC 16 07-14-26. EP	ALE 16 21-32-43. EP
FFC 16 07-14-29. EP	CMC 16 21-32-47. EP
RES 16 07-14-32.2 IPD 1.1 0055	RES 16 21-32-59. EP
SES 16 07-14-35. EP 1.4 2636	BLC 16 21-33-43. EP
CMC 16 07-14-37. EP	EDM 16 21-33-45. EP
EDM 16 07-14-39. EP	SES 16 21-34-02. EP
PNT 16 07-14-44. EP	FCC 16 21-34-14. EP
MBC 16 07-14-44.3 EP	FBC 16 21-34-29. EP
YKC 16 07-14-48. EP	MBC 16 23-17-57.8 EP
FCC 16 07-26-33. EP	RES 16 23-18-43. EP
ALE 16 07-27-47.9 EPD	FSJ 17 02-40-59. EP
MBC 16 07-28-15.9 EP	SES 17 02-41-33. EP
MBC 16 08-48-01. EP	EDM 17 02-41-34. EP
RES 16 08-48-44. EP	YKC 17 02-42-09. EP
EDM 16 09-10-32. EP	FCC 17 02-43-02. EP
FCC 16 09-10-36. EP	MBC 17 02-43-09.3 EPC
MBC 16 09-12-43.6 EPC	RES 17 02-43-36.2 EPC
SES 16 09-26-18. EP	ALE 17 02-44-23. EP
FFC 16 09-26-31.0 EPC	FBC 17 02-44-24. EP
GWC 16 09-26-35.8 EPC	MBC 17 02-51-48.3 EPC
EDM 16 09-26-43.0 IPC 0.5 0028	EDM 17 02-52-48. EP
FCC 16 09-26-55. EP	MBC 17 05-07-53. EP
SCH 16 09-26-55.2 IPC	MBC 17 06-52-33.7 EP
FBC 16 09-27-50. EP	EDM 17 08-14-16. EP
RES 16 09-28-51.8 EPC	FSJ 17 12-06-01.6 IPC 1.7 153
MBC 16 09-29-14.4 EPC	PHC 17 12-06-13.3 IPD
ALE 16 10-08-42.6 EPD	CMC 17 12-06-18.1 IPC 1.0 016
RES 16 10-10-50. EP	YKC 17 12-06-23. EP
MBC 16 10-11-10. EP	ALB 17 12-06-36. EP
FBC 16 10-11-48. EP	MBC 17 12-06-38.3 EP
FSJ 16 10-59-53. EP	MCC 17 12-06-48. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

VIC 17 12-06-48. EP		MBC 18 05-11-22.6 IPC 0.5 0052
PNT 17 12-07-01. EP		RES 18 05-11-37. EP
EDM 17 12-07-07. EP		FBC 18 05-12-32.2 EPC
RES 17 12-07-33. EP 0.7 0170		BLC 18 05-12-47.0 EPC
SES 17 12-07-34. EP		YKC 18 05-12-56.7 EPC
BLC 17 12-07-40. EP		FCC 18 05-13-22. EP
FFC 17 12-07-54. EP		FFC 18 05-13-46. EP
FCC 17 12-08-07. EP 1.3 0370		EDM 18 05-13-53. EP
ALE 17 12-08-23.7 EPC		SES 18 05-14-09.6 IPC
FBC 17 12-09-17.1 EPC		PNT 18 05-14-10. EP
GWC 17 12-09-29. EP 1.0 0214		SES 18 11-35-28. EP
SUD 17 12-10-06.0 IPC		PNT 18 13-11-26.0 IPD
SCH 17 12-10-10. EP		SES 18 13-12-41.6 EPD
OTT 17 12-10-31.8 IPC		YKC 18 13-14-05. EP
MNT 17 12-10-37.5 EPC		FFC 18 13-14-08. EP
SFA 17 12-10-39.7 IPC 1.0 0138		CMC 18 13-14-57. EP
HAL 17 12-11-19.0 IPC		FCC 18 13-15-06. EP
STJ 17 12-11-36. EP		BLC 18 13-15-23. EP
MBC 17 12-32-05.6 EP		MBC 18 13-16-08.2 EPD 0.6 0007
ALE 17 12-40-09. EP		RES 18 13-16-21. EP
FCC 17 12-40-15. EP 1.0 0063		MBC 18 15-55-05. EP
BLC 17 12-40-27. EP		MBC 18 17-06-45. EP
SES 17 12-40-33. EP		MBC 18 18-53-43. EP
EDM 17 12-40-45. EP		MBC 18 19-49-45.1 EP
MBC 17 12-40-57.3 EP		CMC 18 19-50-17. EP
YKC 17 12-41-02. EP		RES 18 19-50-28. EP
MBC 17 12-50-15.3 EP		BLC 18 19-51-14. EP
ALE 17 12-50-34. EP		ALB 18 20-15-31. EP
RES 17 12-50-40. EP		VIC 18 20-15-32. EP
MBC 17 13-04-28.1 EP		PNT 18 20-15-45. EP
MBC 17 13-23-45. EP		FSJ 18 20-15-49. EP
ALE 17 14-17-37.5 EP		MCC 18 20-15-55. EP
MBC 17 14-20-58.6 EP		SES 18 20-16-09.5 IPD
SES 17 14-27-11. EP		EDM 18 20-16-09.8 IPD 0.7 0051
EDM 17 14-27-26. EP		YKC 18 20-16-29.5 EPD
MBC 17 14-42-05.7 EP		CMC 18 20-16-41.4 EPD
MBC 17 17-24-48.6 EP		MBC 18 20-16-57.1 EP
MBC 17 19-57-01.4 EP		MBC 19 00-40-02.2 EPC 0.8 0010
MBC 17 22-25-42.3 EPC		CMC 19 00-40-24. EP
ALE 17 22-26-09.8 EPC		RES 19 00-40-28.4 EPC
CMC 17 22-26-13. EP		SCH 19 00-45-35. EP
RES 17 22-26-25. EP		ALE 19 05-27-38.9 IPC 0.5 0037
YKC 17 22-26-33. EP		MBC 19 05-28-34.1 IPC 1.0 0480
BLC 17 22-27-09.6 EPC		RES 19 05-28-41.9 IPC
FFC 17 22-27-37.2 EPC		FBC 19 05-29-18.3 EPC
FBC 17 22-27-55.8 EPC		CMC 19 05-29-24.5 EPC 0.9 0184
MBC 17 22-40-01.3 EP		BLC 19 05-29-41.2 IPC
RES 17 22-40-45. EP		YKC 19 05-29-53.4 IPC
BLC 17 22-41-28. EP		SCH 19 05-29-57. EP
FBC 17 22-42-15. EP		FCC 19 05-30-09.2 IPC 1.5 0362
SES 17 22-58-01. EP		GWC 19 05-30-10.0 EPC 1.4 0280
EDM 17 22-58-28. EP		SIC 19 05-30-17. EP
MBC 17 23-01-55.5 EP		FSJ 19 05-30-30.9 IPC 0.7 0048
MBC 17 23-22-51. EP		FFC 19 05-30-31.5 IPC
FBC 18 04-56-44. EP		EDM 19 05-30-40.0 IPC

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

OTT 19 05-30-51. EP	HAL 19 16-37-37.1 IPC
SES 19 05-30-52.6 EPC	STJ 19 16-38-33. EP
SUD 19 05-30-53. EP	ALE 19 16-38-45.2 IPC 1.1 0149
PNT 19 05-30-55. EP	BLC 19 16-50-17. EP
RES 19 06-49-28. EP	YKC 19 16-51-54. EP
FSJ 19 07-11-40. EP	YKC 19 17-08-28. EP
FSJ 19 08-28-45. EP	OTT 19 17-09-27. EP
MBC 19 11-38-13. EP	SES 19 17-59-33. EP
SES 19 14-06-58. EP	MBC 19 18-03-20.5 EP
MBC 19 14-09-32.6 EP	MBC 19 19-13-43.1 EP
MBC 19 15-23-02.2 EPC 0.7 0052	SES 19 22-26-44. EP
CMC 19 15-23-32.1 EPC 1.1 0104	EDM 19 22-27-14. EP
FSJ 19 15-23-49.2 EPC	FSJ 19 22-27-42. EP
ALE 19 15-23-51.3 IPC 1.0 0108	YKC 19 22-28-53. EP
YKC 19 15-23-54.1 IPC	MBC 19 22-30-50. EP
RES 19 15-23-54.6 IPC 1.1 0070	FBC 19 22-30-53. EP
MCC 19 15-24-26. EP	SES 19 23-33-18. EP
PNT 19 15-24-31. EP	EDM 19 23-33-40. EP
EDM 19 15-24-38.3 IPC	FCC 19 23-33-46. EP
BLC 19 15-24-39.2 IPC	BLC 19 23-34-24. EP
SES 19 15-24-59.5 IPC	FBC 19 23-34-24. EP
FFC 19 15-25-09.2 IPC	YKC 19 23-34-35. EP
FCC 19 15-25-13.1 IPC 0.9 0117	CMC 19 23-35-05. EP
FBC 19 15-25-40.3 IPC 1.0 0124	RES 19 23-35-28. EP
GWC 19 15-26-11.5 IPC 1.0 0182	MBC 19 23-35-50.1 EPC
SCH 19 15-26-36.4 IPC	MBC 20 01-03-54. EP
SUD 19 15-26-50.5 EPC	MBC 20 01-32-54.6 EP
SIC 19 15-27-03.0 IPC	MBC 20 04-26-25. EP
OTT 19 15-27-08.5 EPC	MBC 20 07-37-14. EP
SFA 19 15-27-10.5 EPC	EDM 20 07-38-41. EP
MNT 19 15-27-13.1 IPC	SES 20 07-38-54. EP
STJ 19 15-27-41. EP	BLC 20 08-54-04. EP
PNT 19 16-32-59. EP	MBC 20 10-06-23.6 EP
VIC 19 16-33-00. EP	RES 20 18-54-20. EP
ALB 19 16-33-16. EP	MBC 20 19-24-43.0 EPC
SES 19 16-33-17.9 IPC	RES 20 19-25-30. EP
MCC 19 16-33-35. EP	MBC 20 21-54-34.7 EPD
PHC 19 16-33-42.4 IPC	ALE 20 21-54-41.4 EPD
EDM 19 16-33-48.2 IPC	CMC 20 21-54-59. EP
FSJ 19 16-34-14.1 IPC 1.0 1120	RES 20 21-55-02. EP
FFC 19 16-34-35.0 IPC	EDM 20 21-55-42. EP
YKC 19 16-35-27.2 IPC	MBC 20 23-48-31.7 EPC 0.7 0015
FCC 19 16-35-34.1 IPC 2.0 1193	BLC 20 23-49-38.0 EPC
SUD 19 16-35-50.9 IPC	YKC 20 23-49-51. EP
BLC 19 16-36-06.5 IPC	PNT 21 00-17-23. EP
CMC 19 16-36-15.5 IPC 1.8 0458	VIC 21 00-17-30. EP
OTT 19 16-36-22.5 IPC 1.3 1412	SES 21 00-17-43. EP
GWC 19 16-36-24.6 EPC 1.7 0844	PHC 21 00-18-12. EP
MNT 19 16-36-35.1 IPC	EDM 21 00-18-14. EP
SFA 19 16-36-51.4 IPC	FSJ 21 00-18-40. EP
SIC 19 16-37-15.5 IPC	FFC 21 00-19-00.5 EPD
SCH 19 16-37-16.8 IPC	YKC 21 00-19-52. EP
RES 19 16-37-26.0 IPC 1.3 0470	FCC 21 00-20-01. EP
FBC 19 16-37-29.1 IPC	BLC 21 00-20-31.0 EPD
MBC 19 16-37-29.6 IPC 0.9 0296	RES 21 00-21-52. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

FBC 21	00-21-53.5	EPD	FBC 22	09-18-43.5	EPD
MBC 21	00-21-54.4	EPD	FSJ 22	09-18-48.	EP
FSJ 21	00-49-13.	EP	FCC 22	09-19-06.9	IPD
SES 21	00-49-16.	EP	EDM 22	09-19-15.	EPC
RES 21	02-59-02.	EP	FFC 22	09-19-20.3	IPD
YKC 21	05-29-59.	EP	PNT 22	09-19-21.	EP
RES 21	05-31-04.	EP	GWC 22	09-19-28.8	EPD
MBC 21	05-31-26.	EP	SES 22	09-19-30.	EP
ALB 21	09-57-19.	EP	EDM 22	10-03-45.	EP
SES 21	12-08-17.	EP	SES 22	12-53-54.	EP
MBC 21	13-07-27.	EP	EDM 22	15-19-40.	EP
ALE 21	13-07-54.4	EP	MBC 22	15-40-33.5	EP
CMC 21	13-07-58.	EP	YKC 22	15-40-45.	EP
RES 21	13-08-10.	EP	SES 22	15-41-02.	EP
FSJ 21	13-08-15.	EP	MBC 22	15-43-24.9	EP
BLC 21	13-08-54.	EP	BLC 22	15-44-55.	EP
EDM 21	13-08-56.	EP	FBC 22	15-45-37.	EP
SES 21	13-09-14.	EP	PHC 22	16-48-34.	EP
FFC 21	13-09-23.	EP	FSJ 22	16-48-41.9	EP
FCC 21	13-09-25.	EP	YKC 22	16-49-23.0	EPD
FBC 21	13-09-41.	EP	CMC 22	16-49-27.7	EPC 1.0 0152
SIC 21	15-39-21.	EP	PNT 22	16-49-34.0	EPD
SCH 21	15-39-49.7	EPC	EDM 22	16-49-52.	EP
GWC 21	15-39-54.	EP	MBC 22	16-49-55.1	IPC
SES 21	15-40-17.	EP	SES 22	16-50-14.	EP
FCC 21	15-40-27.	EP	RES 22	16-50-40.3	EPC
EDM 21	15-40-33.	IP	FFC 22	16-50-41.	EP
YKC 21	15-41-11.	EP	BLC 22	16-50-41.0	IPC
MBC 21	16-48-27.9	EP	FCC 22	16-51-03.	EP
PNT 21	19-58-33.	EP	ALE 22	16-51-33.5	IPC 1.0 0070
PHC 21	19-58-34.	EP	FBC 22	16-52-18.5	EPC
FSJ 21	19-59-26.	EP	GWC 22	16-52-23.9	EPC
SES 21	19-59-41.8	IPD	SCH 22	16-53-06.0	EPC
EDM 21	19-59-49.	EP	MNT 22	16-53-27.5	EP
FFC 21	20-01-09.4	IPD	SIC 22	16-53-30.	EP
YKC 21	20-01-19.	EP	SFA 22	16-53-35.	EP
FCC 21	20-02-09.8	IPD	MBC 22	17-19-30.2	EP
MBC 21	20-03-19.4	EPD	MBC 22	17-52-40.5	EP
GWC 21	20-03-20.	EP	YKC 22	17-53-14.	EP
RES 21	20-03-32.	EP	MBC 22	18-18-21.5	EP
FBC 21	20-04-04.	EP	MBC 22	20-22-18.5	EPC 0.5 0008
ALE 21	20-04-49.0	EP	MBC 23	00-35-55.9	EPD
SES 22	00-06-26.	EP	RES 23	00-36-25.	EP
MBC 22	00-37-30.4	EP	SCH 23	01-45-44.	EP
MBC 22	01-37-41.3	EP	MBC 23	01-48-14.	EP
MBC 22	04-05-20.9	EP	MBC 23	02-23-11.	EP
SES 22	04-07-58.	EP	FSJ 23	04-09-38.	EP
MBC 22	07-23-29.7	EP	YKC 23	04-10-19.	EP
BLC 22	07-25-05.	EP	CMC 23	04-10-24.	EP
ALE 22	09-16-49.	EP	EDM 23	04-10-48.	EP
MBC 22	09-17-13.0	EPD	MBC 23	04-10-51.0	IPC 0.5 0026
RES 22	09-17-39.	EP	SES 23	04-11-11.	EP
CMC 22	09-18-00.	EP	BLC 23	04-11-37.	EP
YKC 22	09-18-29.	EP	RES 23	04-11-37.	EP
BLC 22	09-18-36.	EP	FCC 23	04-12-03.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

ALE 23 04-12-29.5 EPC	YKC 24 13-12-30. EP
FBC 23 04-13-15. EP	FSJ 24 13-12-33. EP
GWC 23 04-13-19. EP	BLC 24 13-12-48. EP
SCH 23 04-14-02. EP	PNT 24 13-12-56. EP
SIC 23 04-14-34. EP	EDM 24 13-13-00. EP
MBC 23 04-18-52.3 EP	FBC 24 13-13-10.7 EPD
MBC 23 06-06-06.4 EPC	MBC 24 14-32-23.6 EPC
ALE 23 06-06-15. EP	MBC 24 15-07-22.6 EP
CMC 23 06-06-28. EP	MBC 24 15-56-22.9 EP
RES 23 06-06-33. EP	MBC 24 16-29-40. EP
EDM 23 06-11-22. EP	ALE 24 16-30-06.7 EPD
FBC 23 06-11-26. EP	FCC 24 16-30-22. EP
SCH 23 06-11-44. EP	RES 24 16-30-24. EP
SFA 23 06-11-57. EP	BLC 24 16-30-53. EP
GWC 23 06-21-48. EP	FBC 24 16-31-54. EP
MBC 23 06-23-08.4 EP	MBC 24 16-31-57. EP
PNT 23 12-41-37.5 EPC	MBC 24 16-43-52.5 EP
FFC 23 12-44-13. EP	MBC 24 22-25-22.8 EP
MBC 23 12-46-23.6 EP	SES 25 00-48-16. EP
MBC 23 13-12-36.4 EP	MBC 25 00-53-19. EP
SES 23 16-02-45.0 EPD	MBC 25 02-03-34.3 EP
MBC 23 17-13-02.6 EP	FCC 25 02-18-46. EP
SES 23 17-47-50. EP	MBC 25 04-00-55.5 EP
MBC 23 19-45-10.0 IPC	MBC 25 04-05-43.1 EPD
MBC 23 22-32-30.3 EP	ALE 25 04-06-09.5 EP
RES 23 23-01-07. EP	CMC 25 04-06-17.0 EPD
MBC 23 23-01-16. EP	RES 25 04-06-25. EP 0.7 0023
MBC 23 23-30-33.2 IPC 0.5 0014	FSJ 25 04-06-37. EP
BLC 23 23-31-41. EP	YKC 25 04-06-38. EP
MBC 24 00-42-49. EP	PNT 25 04-07-11.0 EPD
ALE 24 00-43-09.5 EP	BLC 25 04-07-13.8 IPD
MBC 24 09-29-31. EP	EDM 25 04-07-17. EPD 1.1 0084
MBC 24 09-31-33.3 EP	SES 25 04-07-35. IPD
MBC 24 12-10-11.3 EP	FCC 25 04-07-43.9 IPD 1.2 0084
CMC 24 12-10-44. EP	FFC 25 04-07-47.0 IPD
RES 24 12-10-57. EP	FBC 25 04-08-00. EP
YKC 24 12-11-05. EP	GWC 25 04-08-32. EP
BLC 24 12-11-43. EP	SCH 25 04-08-49. EP
EDM 24 12-11-44. EP	OTT 25 04-09-20. EP
SES 24 12-12-03. EP	MNT 25 04-09-23.7 IPC
FFC 24 12-12-12. EP	MBC 25 04-33-15.6 EP
FCC 24 12-12-13. EP	FSJ 25 07-50-36. EP
PNT 24 12-48-59. EP	MBC 25 07-50-56.8 EP
SES 24 12-49-01. EP	EDM 25 07-51-31.1 EPC
EDM 24 12-49-19. EP	SES 25 07-51-53. EP
FFC 24 12-49-29. EP	MBC 25 08-44-03. EP
FCC 24 12-50-02. EP	FSJ 25 08-53-21. EP
BLC 24 12-50-32. EP	CMC 25 08-53-49. EP
FBC 24 12-51-05. EP	YKC 25 08-53-52. EP
RES 24 12-51-33. EP	MBC 25 08-53-56.2 IPC 0.5 0017
MBC 24 12-51-34.6 EP	EDM 25 08-54-17. EP
MBC 24 13-11-40.0 EPC 1.0 0062	SES 25 08-54-38.5 EP
ALE 24 13-11-41. EP	RES 25 08-54-45. EP
RES 24 13-12-08.7 EPC 1.0 0058	BLC 25 08-54-59. EP
CMC 24 13-12-11.0 EPC	FCC 25 08-55-25. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

FBC 25 08-56-29.	EP	MBC 26 19-10-13.3	EP
SES 25 09-45-47.	EP	MBC 26 21-19-05.1	EPD
EDM 25 09-45-52.	EP	CMC 26 21-19-27.	EP
FFC 25 09-47-15.	EP	RES 26 21-19-32.	EP
FCC 25 09-48-13.	EP	MBC 26 22-02-33.7	EP
MBC 25 09-49-20.6	EP	GWC 27 00-21-34.	EP
ALE 25 12-26-45.	EP	MNT 27 02-14-58.0	IP
FBC 25 12-27-25.	EP	SFA 27 02-15-08.	EP
SCH 25 12-27-39.	EP	GWC 27 02-15-59.3	EPC
RES 25 12-27-45.	EP	SES 27 02-16-25.	EP
MBC 25 12-28-04.7	EPC	FFC 27 02-16-26.	EP
GWC 25 12-28-15.	EP	FCC 27 02-16-33.9	EPC
BLC 25 12-28-28.4	EPC	EDM 27 02-16-41.5	IPD 0.5 0025
CMC 25 12-28-44.	EP	FBC 27 02-16-45.6	EPC
FCC 25 12-28-47.	EP	BLC 27 02-17-01.6	EPC
SUD 25 12-29-01.	EP	YKC 27 02-17-19.	EP
YKC 25 12-29-08.	EP	MBC 27 02-18-09.	EP
FFC 25 12-29-20.5	EPC	EDM 27 07-06-43.	EP
EDM 25 12-29-48.3	EPC	SES 27 07-06-51.	EP
SES 25 12-29-56.	EP	YKC 27 07-07-56.	EP
FSJ 25 12-29-59.	EP	ALE 27 07-07-58.	EP
MBC 25 14-02-41.6	EP	MBC 27 07-08-23.1	EPC
MBC 25 14-10-04.	EP	FSJ 27 07-08-31.	EP
EDM 25 15-36-44.	EP	SES 27 11-11-17.	EP
YKC 25 15-37-50.	EP	MBC 27 11-13-05.6	EP
MBC 25 15-39-22.7	EP	SES 27 11-53-58.	EP
MBC 25 16-29-32.2	IPC 0.6 0009	FCC 27 11-54-20.3	IPC
BLC 25 16-30-34.5	EPC	EDM 27 11-54-21.	EP 1.0 0053
YKC 25 16-30-46.	EP	PNT 27 11-54-23.	EP
FCC 25 16-31-01.	EP	BLC 27 11-55-00.4	EPC
RES 25 17-08-49.	EP	YKC 27 11-55-18.	EP
BLC 25 17-09-33.	EP	CMC 27 11-55-47.	EP
FCC 25 17-10-04.	EP	RES 27 11-56-08.2	EPC
MBC 25 19-15-18.7	EP	MBC 27 11-56-34.3	EPC 1.0 0038
RES 25 19-15-28.	EP	ALE 27 11-56-56.7	EP
ALE 25 19-15-39.0	EPC	ALE 27 14-49-39.0	EPD
FBC 25 19-15-44.	EP	MBC 27 14-50-08.3	EP
MBC 25 21-33-00.	EP	RES 27 14-50-28.	EP
MBC 25 22-59-46.6	EP	EDM 27 15-32-23.	EP
RES 25 22-59-55.5	EP	MBC 27 16-03-58.4	EP
ALE 25 23-00-07.5	EPC	FFC 27 16-17-37.	EP
MBC 25 23-50-23.	EP	SES 27 17-46-44.	EP
EDM 26 00-37-43.	EP	YKC 27 17-47-36.	EP
MBC 26 00-38-03.	EP	MBC 27 22-44-52.2	IPC
MBC 26 02-36-00.5	EP	RES 27 22-45-20.	EP
MBC 26 03-02-00.	EP	EDM 27 22-49-44.	EP
RES 26 03-02-14.	EP	BLC 27 22-49-45.4	EPC
ALE 26 03-02-28.3	EPC	CMC 28 04-19-20.	EP
MBC 26 06-43-16.1	EP	FSJ 28 04-19-24.	EP
MBC 26 07-47-46.5	EP	YKC 28 04-19-26.	EP
MBC 26 09-06-15.4	EP	MBC 28 04-19-39.7	EPC
MBC 26 09-11-18.6	EP	RES 28 04-20-37.	EP
MBC 26 10-59-21.2	EP	BLC 28 04-20-50.5	EPC
MBC 26 17-53-19.6	EP	SES 28 04-20-59.	EP
MBC 26 18-34-24.	EP	FFC 28 04-21-10.	EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

FCC 28 04-21-22. EP	MBC 29 08-35-54.1 EP
ALE 28 04-21-35.9 EPC	FSJ 29 08-51-38. EP
MBC 28 06-40-45.7 EPC	MBC 29 08-51-56. EP
RES 28 06-41-16. EP	EDM 29 08-52-07. EP
YKC 28 10-00-22. EP	SES 29 08-52-15. EP
EDM 28 10-00-23. EP	OTT 29 08-57-45. EP
MBC 28 10-59-02.8 EP	FBC 29 09-28-47.6 EPC
SES 28 12-52-14.6 EPC	MBC 29 12-45-45.3 IPD 0.6 0014
FFC 28 12-52-23.5 EP	RES 29 16-22-13. EP
EDM 28 12-52-34. EP	MBC 29 16-22-26. EP
FCC 28 12-52-38. EP	MBC 29 16-27-07.0 EP
FSJ 28 12-53-07. EP	RES 29 16-27-40. EP
FBC 28 12-53-09. EP	SFA 29 16-40-22. EP
BLC 28 12-53-12. EP	GWC 29 16-41-15. EP 0.5 0116
YKC 28 12-53-22. EP	SES 29 16-41-38.0 IPD
CMC 28 12-53-47. EP	FFC 29 16-41-39. EP
RES 28 12-54-08. EP	FCC 29 16-41-46.9 IPD 0.8 0101
MBC 28 12-54-27.2 EP	EDM 29 16-41-53. IP
ALE 28 12-54-45.6 EPC	BLC 29 16-42-11. EP
MBC 28 19-42-40.7 EP	FSJ 29 16-42-19. EP
SES 28 20-33-51. EP	YKC 29 16-42-27.0 IPD
MBC 28 20-35-40. EP	SUD 29 17-43-02. EP
MBC 28 21-52-54.6 EP	MBC 29 16-43-16. EP
YKC 28 21-53-01. EP	OTT 29 17-43-08. EP
MBC 29 02-14-00.0 EP	MNT 29 17-43-15.9 IPC
RES 29 02-14-09. EP	SFA 29 17-43-36. EP
ALE 29 02-14-20.6 EPC	SES 29 17-43-51. EP
FBC 29 02-14-25. EP	FFC 29 17-44-07. EP
FSJ 29 02-48-57. EP	PNT 29 17-44-11. EP
CMC 29 02-49-03. EP	EDM 29 17-44-17.0 IPC 0.6 0072
YKC 29 02-49-08. EP	GWC 29 17-44-18. EP
MBC 29 02-49-20.8 EPC	VIC 29 17-44-26. EP
EDM 29 02-50-01.5 IPD	ALB 29 17-44-33. EP
RES 29 02-50-17. EP	FCC 29 17-44-33. EP
BLC 29 02-50-28. EP	PHC 29 17-44-49. EP
SES 29 02-50-30. EP	FSJ 29 17-44-57. EP
FFC 29 02-50-44. EP	BLC 29 17-45-18. EP
FCC 29 02-50-59.1 IPD	YKC 29 17-45-22. EP
ALE 29 02-51-10. EP	FBC 29 17-45-32. EP
FBC 29 02-52-04. EP	CMC 29 17-45-59.2 EPC 1.0 0204
GWC 29 02-52-18. EP	MBC 29 17-46-53.7 EP 0.7 0122
MBC 29 03-57-29.8 EP	ALE 29 17-47-30. EP
SES 29 05-25-53.5 IPD	FFC 29 18-57-24. EP
EDM 29 05-25-55. EP	EDM 29 18-57-33. EP
YKC 29 05-26-17. EP	GWC 29 18-57-39. EP
MBC 29 07-05-45. EP	FCC 29 18-57-52. EP
ALE 29 07-06-12. EP	SES 29 18-58-06.1 EPC
SES 29 07-06-42. EP	YKC 29 18-58-39.3 EPC
MBC 29 07-28-16. EP	FBC 29 18-58-55. EP
ALE 29 07-28-16.5 EP	RES 29 18-59-52. EP
RES 29 07-28-43. EP	MBC 29 19-00-12.9 EPC
CMC 29 07-28-44. EP	ALE 29 19-00-50.6 EP
FSJ 29 07-29-12. EP	RES 29 19-29-30. EP
BLC 29 07-29-23. EP	SES 30 00-32-21. EP
MBC 29 08-07-39. EP	SES 30 01-58-45. EP

FIRST ARRIVALS AT CANADIAN STATIONS FOR DEC., 1968

PNT 30 05-00-50. EP	FSJ 30 10-35-33. EP
SES 30 05-01-16.6 IPD	SES 30 10-35-46.0 EPD
EDM 30 05-01-18.0 IPD	CMC 30 13-55-29.0 EPD
YKC 30 05-01-41. EP	MBC 30 13-55-53.0 EP
MBC 30 05-02-12. EP	BLC 30 13-57-18. EP
BLC 30 05-02-18. EP	SES 30 14-50-57.3 IPD
FSJ 30 07-06-48. EP	FFC 30 14-50-59. EP
PHC 30 07-06-50. EP	FCC 30 14-51-08. EP
YKC 30 07-07-32. EP	EDM 30 14-51-14. IP
CMC 30 07-07-34.6 IPD	BLC 30 14-51-36. EP
MCC 30 07-07-40. EP	FSJ 30 14-51-44. EP
PNT 30 07-07-48. EP	YKC 30 14-51-52. EP
EDM 30 07-08-02.5 IPC	RES 30 14-52-23. EP
MBC 30 07-08-04.9 EP	MBC 30 14-52-44.0 EP
SES 30 07-08-29.0 IPC	GWC 30 16-30-52. EP
BLC 30 07-08-51.0 IPC	FFC 30 16-30-54. EP
RES 30 07-08-51.8 EPC	SCH 30 16-31-08. EP
FFC 30 07-08-53.5 IPC	EDM 30 16-31-09. EP
FCC 30 07-09-13.8 EPC	FCC 30 16-31-16.1 EPC
ALC 30 07-09-47.6 IPC 0.8 0061	FBC 30 16-32-06. EP
FBC 30 07-10-30.5 EPC	YKC 30 16-32-09. EP
GWC 30 07-10-34.7 EPC	RES 30 16-33-11. EP
SUD 30 07-11-07. EP	MBC 30 16-33-34.2 EPC
SCH 30 07-11-19.0 EPC	RES 30 16-48-06. EP
UIT 30 07-11-34.2 EPC	MBC 30 22-23-11.3 EPC
MNT 30 07-11-41.8 IPD	RES 30 22-23-43. EP
SIC 30 07-11-43.4 IPC	YKC 30 22-24-05. EP
SFA 30 07-11-44.5 EPC	BLC 30 22-24-25. EP
STJ 30 07-12-44.5 EPC	SES 30 22-24-51. EP
SES 30 09-53-18. EP	SES 30 23-11-20. EP
MBC 30 10-00-31.1 EP	FFC 30 23-11-44. EP
ALE 30 10-30-12.7 IPC	GWC 30 23-12-13. EP
RES 30 10-32-13. EP	BLC 30 23-13-01. EP
MBC 30 10-32-30.9 EPD	MBC 30 23-14-34.8 EP
FBC 30 10-32-44. EP	SES 31 05-02-26. EP
BLC 30 10-33-33. EP	FCC 31 05-03-53. EP
CMC 30 10-33-35. EP	MBC 31 05-06-06.6 EP
SCH 30 10-33-51. EP	MBC 31 16-59-05. EP
GWC 30 10-34-10.6 EPC	SES 31 18-55-22. EP
FCC 30 10-34-14.1 IPC	RES 31 18-57-32. EP
YKC 30 10-34-17. EP	MBC 31 18-57-58. EP
SIC 30 10-34-31. EP	FSJ 31 19-50-46. EP
FFC 30 10-34-59.2 EPD	FFC 31 19-53-19. EP
SUD 30 10-35-26. EP	MBC 31 20-06-22.8 EP
EDM 30 10-35-28. EP	RES 31 20-06-51. EP