



Canada

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# ***Seismological Bulletin***

*Seismological Service  
of Canada*

**Eastern and  
Western Divisions  
1955**

*Dominion Observatory,  
Department of Mines and  
Technical Surveys, Ottawa*

SEISMOLOGICAL BULLETIN

1955

This report lists the instrumental results obtained at the seismological stations maintained by the Seismological Service of Canada. These are divided into two divisions.

Eastern Division

Ottawa, Ontario -

Dominion Observatory, Dept. of Mines and Technical Surveys.

Halifax, Nova Scotia -

Operated by Dalhousie University for the Dominion Observatory.

Seven Falls, Quebec -

Owned by the Quebec Power Company; operated by the Company for the Dominion Observatory.

Shawinigan Falls, Quebec -

Owned by the Shawinigan Water and Power Co.; operated by the Company for the Dominion Observatory.

Kirkland Lake, Ontario -

Owned and operated by the Dominion Observatory.  
F.J. Hallick in charge.

Resolute Bay, Northwest Territories -

Owned and operated by the Dominion Observatory, J.S. Eyres in charge to August, 1955. D.C. Strockbridge in charge after August, 1955.

The records of all stations of the Eastern Division are stored at Ottawa. Local earthquakes are interpreted by means of travel-time curves based on rockburst studies. (See J.H. Hodgson, Publications of the Dominion Observatory, XVI, Nos. 5 and 6).

**Western Division**

**Victoria, British Columbia -**

**Dominion Astrophysical Observatory, Dept. of Mines  
and Technical Surveys, Royal Oak, B.C.**

**Saskatoon, Saskatchewan -**

**Operated by the University of Saskatchewan for the  
Dominion Observatory.**

**Banff, Alberta -**

**Operated by the Banff School of Fine Arts for the  
Dominion Observatory.**

**Horseshoe Bay, British Columbia -**

**Owned and operated by the Dominion Observatory.  
W.S. Blacklock in charge.**

**Alberni, British Columbia -**

**Owned and operated by the Dominion Observatory.  
W.N. Burgess in charge.**

**The records of all stations of the Western Division are  
stored at Victoria.**

**The station at Banff is an experimental installation. Continuous  
operation will not be attempted during the current year but records of particular  
earthquakes may be available.**

**John H. Hodgson,  
Chief, Division of Seismology**

STATION	POSITION AND ELEVATION	FOUNDATION	INSTRUMENT	T		MAGNIFICATION AT 1 cycle/sec.	DAMPING	PAPER SPEED mm/min.	TIME MARK ZERO	GROUND MOTION- TRACE UP
				T <sub>s</sub>	T <sub>g</sub>					
Alberni	49° 16' 14" N 124° 49' 18" W	Basic volcanic rock	Willmore- Sharpe Z	0.3	0.03	700	Near critical	60	Start	Up
			NS	0.3	0.03	700	Near critical	60	Start	South
			EW	0.3	0.03	700	Near critical	60	Start	East
Banff	51° 10.3' N 115° 33.5' W	Rock	Willmore- Watt Z	1.0	0.25	9,000	Critical	53.4	Start	
Halifax	44° 38' N 63° 36' W h = 46 m.	Carbonaceous slate	Benioff Z	1.0	0.2	39,000	Critical	60	End	Up
			Benioff Z	1.0	60	2,300	Critical	30	End	Up
			Sprengnether NS	20	20	1,300	Critical	30	End	North
			Sprengnether EW	20	20	1,300	Critical	30	End	East
Horseshoe Bay	49° 22' 39" N 123° 16' 33" W	Granodiorite	Willmore-Watt Z	1.0	.03	4,500	Near critical	60	Start	Down
			NS	1.0	.03	6,000	Near critical	60	Start	South
			EW	1.0	.25	18,000	Near critical	60	Start	West
Kirkland Lake	48° 08' 41" N 80° 01' 45" W h = 310 m.	Precambrian basement	Sprengnether Z	1.4	1.4	9,000	Critical	60	Start	Up
Ottawa	45° 23' 38" N 75° 42' 57" W h = 83 m.	Boulder clay over lime- stone	Milne-Shaw NS	12		300	20:1	15	End	South
			Milne-Shaw EW	12		300	20:1	15	End	West
			Benioff Z	1.0	0.2	45,000	Critical	60	End	Up
			Leet-Blumberg Z	1.5	0.06	100,000 ca.	Under- damped	60	End	Up
			Leet-Blumberg NS	1.5	0.06	100,000 ca.	"	60	End	South
Leet-Blumberg EW	1.5	0.06	100,000 ca.	"	60	End	West			



STATION	POSITION AND ELEVATION		FOUNDATION	INSTRUMENT	T <sub>s</sub>	T <sub>g</sub>	MAGNIFICATION	DAMPING	PAPER	TIME MARK ZERO	GROUND
	1 cycle/sec.	SPEED					MOTION-TRACE UP				
							mm/min.				
Resolute Bay	74° 41' N	Early	Sprengnether Z	1.4	1.4	9,000		Critical	60	End	Up
	94° 54' W	Palaeozoic	Sprengnether NS	14.1	14.1	450		Critical	60	End	North
	h = 5 m.	Limestone	Sprengnether EW	16.0	16.0	450		Critical	60	End	East
	At a point 1000' N 15° W of above	Permafrost	Columbia Z	12.2	12.5			Near critical	30	End	Up
Saskatoon	52° 08' N	Clay and Sand	Milne-Shaw NE/SW	10		150		20:1	8	Start	NE
	106° 38' W h = 515 m.		Milne-Shaw NW/SE	10		150		20:1	8	Start	SE
Seven Falls	47° 07.4' N	Precambrian basement rock	Wood-Anderson EW	1.0		2,200		15:1	60	End	East
	70° 49.6' W		Milne-Shaw EW	12		300		20:1	8	End	East
	h = 232 m.		Benioff Z	1.0	0.2	50,000 ca.		Critical	60	End	Up
Shawinigan Falls	46° 33.1' N	Precambrian basement rock	Wood-Anderson NS	1.0		2,200		15:1	60	End	North
	72° 45.8' W h = 60 m.		Willmore Z	1.0	2.0	20,000 ca.		Critical	60	End	Up
Victoria	48° 31' 09.9" N 123° 24' 55.1" W h = 197 m.	Quartz Diorite	Benioff Z	1.0	0.2	29,000		Near critical	60	Start	Up
			Benioff NS	1.0	0.2	33,000		Near critical	60	Start	South
			Benioff EW	1.0	0.2	27,000		Near critical	60	Start	East
			Benioff Z	1.0	80	5,600		Over- damped	30	Start	Up
			Benioff NS	1.0	80	4,200		Under- damped	30	Start	North
			Benioff EW	1.0	80	2,700		Over- damped	30	Start	East
			Milne-Shaw EW	12		300		20:1	8	Start	West
Milne-Shaw NS	12		300		20:1	8	Start	North			

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JANUARY 1	Seven Falls	Kirkland Lake
Resolute Bay	eP 18 13 42 c	eP 18 52 20
e 04 35 00.5		Ottawa
i 04 35 05		iP 18 52 00 d
F 04 35 30	JANUARY 1	i 18 52 10
Apparently a local	U.S.C.G.S.	P <sub>c</sub> P 18 52 44
shock	51 1/2N, 178 1/2W	S 19 00 14
	Andreanof Islands,	PS 19 00 28
	Aleutian Isl.	S <sub>c</sub> S 19 01 50
	H = 18 37 41	SSS 19 07 08
JANUARY 1	h = 60 km	L 19 10 12
U.S.C.G.S.	Resolute Bay	Resolute Bay
28 1/2N, 44W	eP 18 45 11	eP 18 54 52 c
North Atlantic Ocean	eS 18 51 01	eS 19 05 44
H = 10 34 41	Seven Falls	eSS 19 11 42
Kirkland Lake	eP 18 48 10 d	eL 19 35.6
eP 10 41 31 d?		Seven Falls
Ottawa	JANUARY 2	eP 18 52 12 d
eP 10 40 57 d	Resolute Bay	i 18 52 22
Resolute Bay	eP 17 21 35	pP 18 52 39
eP 10 44 02 c?	F 17 25	P <sub>c</sub> P 18 52 54
Seven Falls		i 18 53 11
eP 10 40 38 d		S 19 00 37
		SSS 19 07 34
		L 19 10 34
JANUARY 1	JANUARY 3	Shawinigan Falls
U.S.C.G.S.	U.S.C.G.S.	iP 18 52 07
28 1/2N, 44W	39N, 22E	Victoria
North Atlantic Ocean	Central Greece	e 19 03 29
H = 10 49 32	H = 01 07 02	e 19 25 38
Kirkland Lake	Kirkland Lake	
eP 10 56 21 c?	iP 01 18 12 c	JANUARY 3
Ottawa	Resolute Bay	U.S.C.G.S.
eP 10 55 49 c	eP 01 17 06 d?	Near west coast of
Resolute Bay	eL 01 44.0	Sumatra
eP 10 58 52	Seven Falls	H = 19 29 16
Seven Falls	iP 01 17 41 d	Resolute Bay
eP 10 55 28 c		eP 19 43 12
	JANUARY 3	Seven Falls
JANUARY 1	Resolute Bay	eP' 19 48 29 c
U.S.C.G.S.	e 02 41 37	
51N, 178 1/2W	F 02 43	JANUARY 4
Andreanof Islands,		U.S.C.G.S.
Aleutian Isl.	JANUARY 3	Off south coast of
H = 18 03 08	U.S.C.G.S.	Honshu, Japan
Resolute Bay	Near coast of Peru	H = 12 07 48
eP 18 10 43	H = 18 41 50	Resolute Bay
e(P <sub>c</sub> P) 18 12 48	h = 60 km	iP 12 18 45 d
e(S) 18 16 35		
eL 18 24.7		

DOMINION OBSERVATORIES

JANUARY 5

U.S.C.G.S.  
50S, 162 1/2E  
Off coast of South Islands,  
New Zealand  
H = 00 50 12  
Kirkland Lake  
eP' 01 09 42 c?  
iPP 01 12 45 c  
e 01 12 58

Ottawa

iP' 01 09 41 c  
i 01 09 46  
i 01 11 47  
PP 01 12 14  
PKS 01 13 02  
e 01 13 34  
e 01 14 02  
e 01 14 36  
PPP 01 15 23  
SKS 01 16 36  
PS 01 23 00  
SS 01 30 55

Resolute Bay

e 01 09 37  
iP' 01 09 43 d?  
iPP 01 12 53  
i 01 13 07  
eSKP 01 13 15  
ePPP 01 15 25  
SKS 01 19 08  
SKKS 01 19 10  
PPS 01 25 15  
eSS 01 31 11  
e 01 34 20  
eL 01.9

Saskatoon

eL 01 55

Seven Falls

iP' 01 09 47 c  
i 01 09 51  
i 01 09 56  
PP 01 11 58  
PKS 01 13 32  
PPP 01 14 51  
SKS 01 16 58  
SKKS 01 18 39  
PPS 01 24 09  
e 01 32 24  
G 01 46 29  
L 01 53 34

Shawinigan Falls

eP' 01 09 47 d  
iP' 01 09 51 c  
e 01 10 07  
i 01 11 41  
e(PP) 01 12 17  
ePKS 01 13 15  
Victoria  
e 01 50 01  
e 02 53.0

JANUARY 5

Seven Falls  
eP 01 19 07 d

JANUARY 5

Seven Falls  
eP 01 23 26 d  
e 01 23 42  
i 01 23 46

JANUARY 5

U.S.C.G.S.  
54 1/2N, 161E  
Near east coast of  
Kamchatka  
H = 15 28 20  
Ottawa  
iP 15 39 28 c  
Resolute Bay  
eP 15 36 12 c  
Seven Falls  
eP 15 39 29 c  
Shawinigan Falls  
eP 15 39 29 c?

JANUARY 5

U.S.C.G.S.  
0, 78W  
Northern Ecuador  
H = 15 35 08  
Resolute Bay  
eP 15 46 52

JANUARY 5

Alberni  
iP 16 05 39.9  
iS 16 05 44.7  
Local shock

JANUARY 5

U.S.C.G.S.  
16S, 167 1/2E  
New Hebrides Islands  
H = 17 48 35

Ottawa

eP' 18 07 30 c  
i 18 08 21  
PKKP 18 17 42  
PS 18 18 44  
SS 18 25 22  
SSS 18 29 45  
G 18 37.5

Resolute Bay

ePP 18 07 12  
eSKS 18 13 31  
eS 18 15 11  
ePKKP 18 18 24  
i 18 18 43  
eSSS 18 26 43  
eL 18 40

Seven Falls

eP' 18 07 36 c  
i 18 08 27  
SKS 18 14 36  
PS 18 19 19  
SS 18 26 02  
e 18 28 38  
SSS 18 31 13  
e 18 34 07  
G 18 42 42

Shawinigan Falls

eP' 18 07 35.4  
e 18 08 25.0  
Victoria  
e 18 12 22

JANUARY 5

Victoria  
e 22 36 01

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JANUARY 5

Horseshoe Bay  
eP 23 44 10.3

JANUARY 5

U.S.C.G.S.  
16S, 167 1/2E  
New Hebrides Isl.  
H = 23 42 03

Ottawa  
eP' 24 00 59 d  
i 24 01 49  
PKKP 24 11 16  
PS 24 12 14  
e 24 15 36  
e 24 18 16  
SS 24 19 02

Resolute Bay  
eP 23 56 30  
eP' 24 00 06  
ePP 24 00 42  
ePS 24 10 25  
ePKKP 24 11 52  
e 24 04 04  
eSS 24 16 02  
eL 24.7

Saskatoon  
e 00 09.1  
L 00 31.3

Seven Falls  
eP' 24 01 06 d  
i 24 01 48  
PS 24 12 33  
SS 24 20 18

Shawinigan Falls  
eP 24 01 02  
e 24 01 08

Victoria  
e 24 04 01

JANUARY 6

U.S.C.G.S.  
New Hebrides after-  
shock  
H = 02 22 35  
Resolute Bay  
ePS 02 50 44  
e 02 52 36  
eSS 02 56 35  
eL 03 18

JANUARY 6

Victoria  
e 03 06 00

JANUARY 6

U.S.C.G.S.  
42 1/2N, 148E  
Hokkaido, Japan  
H = 05 04 24

Resolute Bay  
eP 05 14 14  
F 05 17.0

JANUARY 6

Resolute Bay  
eL 10 42.0  
Victoria  
e 10 32 38

JANUARY 6

Resolute Bay  
e 11 36 16  
F 11 38.0

JANUARY 6

Ottawa  
iP<sub>n</sub> 19 18 53.0  
i 19 18 54.5  
S<sub>n</sub> 19 19 10.0  
L 19 19 18.0  
d = 150 km

JANUARY 7

U.S.C.G.S.  
14 1/2N, 90 1/2W  
Guatemala  
H = 05 30 56  
h = 150 km  
Horseshoe Bay  
eP 05 38 54.2  
Kirkland Lake  
iP 05 37 37 c  
Ottawa  
iP 05 37 24 c

Resolute Bay  
eP 05 40 52 c  
Seven Falls  
eP 05 37 50 c  
Shawinigan Falls  
iP 05 37 39.4 c

JANUARY 7

U.S.C.G.S.  
16 1/2S, 78E  
Indian Ocean  
H = 09 44 28  
Kirkland Lake  
eP' 10 04 01  
Ottawa  
iP' 10 04 03 d  
i 10 04 26  
Resolute Bay  
iP 10 03 23 c  
Seven Falls  
eP' 10 03 50  
Shawinigan Falls  
eP' 10 03 55

JANUARY 7

Resolute Bay  
e 16 30.5  
F 16 32

JANUARY 7

Victoria  
iP 17 08 28.5  
iS 17 08 30.2  
Probably a blast

JANUARY 7

Alberni  
iP 17 54 47.0  
S 17 55 03.8  
Horseshoe Bay  
iP 17 54 36.9  
eS 17 54 47.1  
Victoria  
iP 17 54 29.2  
S 17 54 33.4  
Local Earthquake

DOMINION OBSERVATORIES

JANUARY 8

Resolute Bay  
e 02 27 19  
F 02 34.0

JANUARY 8

U.S.C.G.S.  
11 1/2S, 166 1/2E  
Santa Cruz Islands  
H = 07 33 36  
h = 60 km

Halifax  
eP' 07 52 38 c  
PKS 07 56 13  
SS 08 12 00

Ottawa  
eP' 07 52 22 d  
i 07 52 29  
PS 08 03 36

Resolute Bay  
eP' 07 51 21  
ePP 07 52 10  
eSKKS 07 58 40  
eS 07 59 30  
eL 08 17

Seven Falls  
eP' 07 52 27  
PP 07 54 03  
e 08 00 03  
e 08 02 25  
PS 08 03 59  
PPS 08 05 32  
SS 08 10 59  
SSS 08 15 32  
G 08 24 29

Shawinigan Falls  
eP' 07 52 25  
e 07 53 03

Victoria  
eS 07 56 33  
L 08 12 39

JANUARY 8

U.S.C.G.S.  
39N, 22 1/2E  
Greece  
H = 07 52 57

Halifax  
iP 08 03 17 c  
Ottawa  
iP 08 04 03 c  
Resolute Bay  
eP 08 03 02 c?  
F 08 06  
Seven Falls  
eP 08 03 37 c  
Shawinigan Falls  
iP 08 03 47 c?

JANUARY 8

U.S.C.G.S.  
31 1/2N, 141E  
Off south coast of  
Honshu, Japan  
H = 09 00 32  
h = 100 km  
Resolute Bay  
iP 09 11 25 d?  
i 09 11 45  
eL 09 34.0

JANUARY 8

Victoria  
e 09 54 20

JANUARY 8

U.S.C.G.S.  
5S, 106W  
West of Galapagos  
Islands  
H = 09 58 42  
Ottawa  
eP 10 08 31 c  
PP 10 10 45  
Resolute Bay  
eP 10 10 58  
eL 10 40

JANUARY 8

U.S.C.G.S.  
50 1/2N, 158E  
Near south coast of  
Kamchatka  
H = 19 03 55

Ottawa  
iP 19 15 30 d  
Resolute Bay  
eP 19 12 19 c  
F 19 16  
Seven Falls  
eP 19 15 32 d  
Shawinigan Falls  
eP 19 15 32 d

JANUARY 9

U.S.C.G.S.  
54 1/2N, 162E  
Near east coast of  
Kamchatka  
H = 00 27 48  
Ottawa  
eP 00 38 55 d  
Resolute Bay  
eP 00 35 57 c?  
Seven Falls  
eP 00 39 04

JANUARY 9

U.S.C.G.S.  
55N, 161 1/2E  
Near east coast of  
Kamchatka  
H = 04 00 44  
h = 60 km  
Halifax  
iP 04 12 13 d  
Ottawa  
iP 04 11 42 d  
Resolute Bay  
eP 04 08 25 d?  
Seven Falls  
eP 04 11 44 c

JANUARY 9

Resolute Bay  
eP 08 03 04

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JANUARY 9  
U.S.C.G.S.  
39N, 118W  
Fallon, Nevada,  
aftershock  
H = 09 10 50  
Resolute Bay  
eP 09 18 01

JANUARY 9  
U.S.C.G.S.  
Sandwich Isl.  
H = 11 06 52  
Resolute Bay  
e 11 26 10  
1(P') 11 26 17 c  
eSKP 11 29 40

JANUARY 9  
Ottawa  
eP 14 51 35 c  
Resolute Bay  
e 14 52 04  
Seven Falls  
eP 14 50 59 d  
Shawinigan Falls  
eP 14 51 13

JANUARY 9  
Ottawa  
eP 15 02 19 d

JANUARY 9  
Victoria  
e 23 03 53

JANUARY 10  
U.S.C.G.S.  
37N, 71E  
Hindu Kush  
H = 04 25 44  
h = 100 km  
Resolute Bay  
eP 04 36 40 c?

JANUARY 10  
U.S.C.G.S.  
1/2S, 80W  
Near coast of Ecuador  
H = 09 38 43  
Resolute Bay  
eP 09 50 35  
eL 10 17.0  
Seven Falls  
eP 09 47 21 d

JANUARY 10  
U.S.C.G.S.  
37N, 114 1/2W  
South Nevada  
H = 10 07 28  
Victoria  
e 10 15 31

JANUARY 10  
Horseshoe Bay  
P 12 19 22.3  
S 12 19 35.9  
Local Earthquake

JANUARY 10  
Shawinigan Falls  
e 19 19 34

JANUARY 10  
U.S.C.G.S.  
15N, 92 1/2W  
Mexico-Guatemala  
border  
H = 19 31 50  
h = 100 km  
Kirkland Lake  
eP 19 38 55

Ottawa  
iP 19 38 25 c  
pP 19 38 44  
PP 19 39 34  
Seven Falls  
eP 19 38 53 c  
i 19 39 12

Shawinigan Falls  
eP 19 38 43  
epP 19 39 02

JANUARY 10  
U.S.C.G.S.  
14 1/2S, 175W  
Samoa Islands  
H = 21 43 10  
h = 100 km  
Resolute Bay  
eP 21 56 55 d?

JANUARY 11  
U.S.C.G.S.  
20S, 79 1/2W  
Northern Chile  
H = 00 35 58  
Halifax  
iP 00 46 45 c  
Kirkland Lake  
eP 00 47 02  
Ottawa  
eP 00 46 42  
Seven Falls  
iP 00 46 51 d  
i 00 46 57  
Shawinigan Falls  
eP 00 46 48

JANUARY 11  
U.S.C.G.S.  
Near south coast of  
Honshu, Japan  
H = 07 35 36  
Resolute Bay  
eP 07 46 11

JANUARY 11  
U.S.C.G.S.  
35N, 23 1/2E  
Western Crete  
H = 09 21 12  
Ottawa  
iP 09 32 36 d

DOMINION OBSERVATORIES

Resolute Bay  
eP 09 31 42 c?  
Seven Falls  
iP 09 32 11 d  
Shawinigan Falls  
eP 09 32 21

JANUARY 11  
U.S.C.G.S.  
48N, 124 1/2W

Near coast of  
Washington  
H = 10 20 02

Alberni  
P 10 20 36.5  
S 10 20 54.4

Horseshoe Bay  
iP 10 20 33.5  
S 10 20 52.8

Victoria  
P 10 20 22.0

JANUARY 11  
Resolute Bay  
e 13 59 01

JANUARY 11  
U.S.C.G.S.  
27N, 127 1/2E

Ryukyu Islands  
H = 13 48 11  
Resolute Bay  
iP 13 59 55 c  
e 14 00 08  
e 14 00 49  
eL 14 24.5

JANUARY 11  
U.S.C.G.S.  
Near coast of  
Guatemala  
H = 15 41 27  
Kirkland Lake  
eP 15 48 31  
e 15 48 44 c

Ottawa  
eP 15 48 29 d  
Resolute Bay  
eP 15 50 55 d?  
Seven Falls  
eP 15 48 42 d  
Shawinigan Falls  
eP 15 48 32  
e 15 48 44 d?  
e(S) 15 53 44

JANUARY 11  
Ottawa  
iP<sub>n</sub> 17 17 04  
S<sub>n</sub> 17 17 21  
L 17 17 29

JANUARY 11  
U.S.C.G.S.  
11N, 86 1/2W  
Near coast of Nicaragua  
H = 23 03 07

Ottawa  
iP 23 10 09 d  
Seven Falls  
iP 23 10 32 d  
Shawinigan Falls  
iP 23 10 24 d

JANUARY 12  
Horseshoe Bay  
eP 02 09 51.4

JANUARY 12  
Resolute Bay  
e(P) 02 43 31  
e 02 44 35  
e(S) 02 46 15  
e(L) 02 47 53  
i 02 48 15  
e 02 49 11  
Local Earthquake ?  
d = 14.5° ?

JANUARY 12  
Ottawa  
eP 02 47 10 d  
Seven Falls  
eP 02 47 17 d  
Shawinigan Falls  
eP 02 47 12

JANUARY 12  
Ottawa  
eP 02 59 15 c  
Seven Falls  
eP 02 59 28  
Shawinigan Falls  
eP 02 59 10  
i 02 59 42

JANUARY 12  
Resolute Bay  
e 07 28 47  
F 07 30.0

JANUARY 12  
Ottawa  
iP<sub>n</sub> 16 41 31.0  
P<sub>1</sub>P<sub>1</sub> 16 41 32.5  
S<sub>n</sub> 16 41 48.0  
S<sub>1</sub>S<sub>1</sub> 16 41 51.5  
L 16 41 56.0  
d = 150 km

JANUARY 12  
Seven Falls  
iP 19 37 02 d  
Shawinigan Falls  
iP 19 36 59 d

JANUARY 13  
U.S.C.G.S.  
600 miles northeast of  
Sandwich Islands  
H = 00 14 29  
Resolute Bay  
eP' 00 33 53  
e 00 34 07



SEISMOLOGICAL BULLETIN - 1955

JANUARY 13

U.S.C.G.S.  
53N, 167 1/2W  
Fox Islands, Aleutian  
Isl.

H = 02 03 43

Halifax

iP 02 14 14 d  
PcP 02 14 55  
PP 02 16 36  
PPP 02 18 01  
S 02 22 46  
ScS 02 24 04  
SS 02 26 54  
SSS 02 29 46  
G 02 30 06  
L 02 35 06

Kirkland Lake

eP 02 12 59 d?  
e 02 13 14 c  
ePP 02 15 12  
eS 02 20 28

Ottawa

eP 02 13 27 d  
PcP 02 14 25  
i 02 15 19  
PP 02 15 35  
SPP 02 16 18  
PPP 02 16 47  
S 02 21 12  
PS 02 21 20  
PPS 02 21 40  
ScS 02 23 20  
SS 02 25 50

Resolute Bay

eP 02 10 40 c  
ePP 02 11 56  
ePPP 02 12 10  
ePcP 02 13 21  
eS 02 16 13  
iPcS 02 16 56  
eSS 02 18 20  
eL 02 18.0

Saskatoon

eP 02 11 23  
eS 02 16 27  
L 02 18.9

Seven Falls

eP 02 13 35 d  
PcP 02 14 35

i 02 15 20

PP 02 15 43

SPP 02 16 17

PPP 02 16 58

S 02 21 31

PS 02 21 46

ScS 02 23 40

SS 02 25 29

SSS 02 27 57

G 02 29 08

L 02 31 35

Shawinigan Falls

iP 02 13 32 d

i 02 13 46 c!

eS 02 21 27

Victoria

eP 02 09 39

S 02 14 04

JANUARY 13

Ottawa

eP 02 43 28

JANUARY 13

U.S.C.G.S.

53N, 167 1/2W  
Fox Isl. aftershock  
H = 02 35 45

Halifax

iP 02 46 15 c

Kirkland Lake

eP 02 45 07

Ottawa

eP 02 45 29 c

Resolute Bay

iP 02 42 41 c

ePPP 02 44 11

ePcP 02 45 27

i(PcS) 02 48 54

eL 02 50.8

Seven Falls

eP 02 45 37 c

Shawinigan Falls

eP 02 45 33 c?

Victoria

eP 02 41 41 d

JANUARY 13

U.S.C.G.S.

Fox Isl. aftershock  
H = 02 44 47

Ottawa

eP 02 54 30 d

Resolute Bay

iP 02 51 42 d

e 02 54 02

Seven Falls

eP 02 54 38 d

Shawinigan Falls

eP 02 54 34

JANUARY 14

U.S.C.G.S.

Assam-Burma border  
region

H = 07 44 40

h = 100 km

Resolute Bay

eP 07 56 49 c?

JANUARY 14

Resolute Bay

e 16 48 35

F 16 50.0

JANUARY 15

U.S.C.G.S.

35N, 141E

Near east coast of

Honshu, Japan

H = 19 55 14

Resolute Bay

eP 20 05 53

F 20 08.0

JANUARY 16

Shawinigan Falls

e 18 25 15

DOMINION OBSERVATORIES

JANUARY 17

Resolute Bay  
 e 00 38 36  
 i 00 38 56 c  
 F 00 39.8  
 Local Earthquake ?

JANUARY 17

U.S.C.G.S.  
 36 1/2N, 139 1/2E  
 Honshu, Japan  
 H = 02 21 46

Resolute Bay  
 eP 02 32 20 c  
 F 02 38.5

JANUARY 17

Resolute Bay  
 e 10 23 49  
 F 10 24.5

JANUARY 17

Resolute Bay  
 e 18 01 39  
 e 18 02 25  
 F 18 03.0

JANUARY 18

U.S.C.G.S.  
 5N, 87 1/2W  
 Galapagos Islands  
 region  
 H = 08 42 03

Resolute Bay  
 eP 08 53 12  
 F 08 55.5

JANUARY 18

Resolute Bay  
 e 17 03 53  
 F 17 05.5

JANUARY 18

U.S.C.G.S.  
 36 1/2S, 98 1/2W  
 Southeast of Easter  
 Island

H = 16 51 26  
 Resolute Bay  
 eSS 17 26 10  
 e 17 37 00  
 eL 17 43.0  
 eM 17 51.7

Shawinigan Falls  
 eP 17 04 11 c?

JANUARY 19

Victoria  
 P 01 01 20.2  
 S 01 01 23.5

JANUARY 19

U.S.C.G.S.  
 2S, 13W  
 Atlantic ocean, south  
 of Liberia  
 Ottawa  
 iP 04 45 59 c

JANUARY 19

Resolute Bay  
 e 15 16 04  
 F 15 17.5

JANUARY 19

U.S.C.G.S.  
 1N, 78 1/2W  
 Colombia-Ecuador  
 border  
 H = 15 33 07  
 h = 100 km

Horseshoe Bay  
 e 15 43 22.3  
 Kirkland Lake  
 eP 15 41 35 d  
 Ottawa  
 iP 15 41 15 d

Resolute Bay

iP 15 44 38 d  
 Seven Falls  
 iP 15 41 32 c  
 Shawinigan Falls  
 eP 15 41 26.2 d?  
 iP 15 41 27 c  
 Victoria  
 eP 15 43 19.4

JANUARY 19

Victoria  
 iP 16 00 22.0  
 iS 16 00 33.4  
 Local Earthquake

JANUARY 19

Ottawa  
 eP 16 50 38 d  
 e 16 56 52

JANUARY 19

U.S.C.G.S.  
 Kodiak Isl. region  
 H = 19 02 40  
 Resolute Bay  
 eP 19 18 17

JANUARY 19

Resolute Bay  
 eP 23 33 58 d  
 F 23 35.0

JANUARY 20

U.S.C.G.S.  
 15 1/2N, 104 1/2W  
 Off coast of Mexico  
 H = 03 48 50  
 Halifax  
 eP 03 57 09 c?  
 P<sub>c</sub>P 03 58 57  
 PS 04 03 55  
 PPS 04 04 01  
 eL 04 11.0  
 F 04.5

SEISMOLOGICAL BULLETIN - 1955

Horseshoe Bay	JANUARY 21	S <sub>1</sub>	17 30 48.0
e 03 56 05	Shawinigan Falls	L	17 31 10.5
Kirkland Lake	e 03 29 15	d = 230 km	
eP 03 56 18 c		H = 17 29 42.5	
Ottawa		Seven Falls	
iP 03 56 15 c	JANUARY 21	eP <sub>n</sub>	17 30 21.0
pP 03 56 34	U.S.C.G.S.	eS <sub>n</sub>	17 30 53.5
PP 03 57 48	Jujuy province,	e	17 31 03.5
PPP 03 58 23	Argentina	d = 255 km	
S 04 02 16	H = 09 06 00	H = 17 29 42	
L 04 09 16	Kirkland Lake	Shawinigan Falls	
Resolute Bay	eP 09 17 28 c	eP <sub>n</sub>	17 30 08.2
eP 03 58 55~c?	Ottawa	eS <sub>1</sub>	17 30 31
eS 04 07 07	eP 09 17 10	d = 160 km	
eSSS 04 13 29	Seven Falls	H = 17 29 42	
eL 04 19.0	iP 09 17 35 c		
Saskatoon			
eL 04 07.0		JANUARY 21	
Seven Falls	JANUARY 21	Resolute Bay	
eP 03 56 47 d	U.S.C.G.S.	e	21 16 43.5
S 04 03 11	53N, 168W	e	21 16 49.5
Shawinigan Falls	Fox Islands, Aleutian	e	21 16 51.5
iP 03 56 35	Isl.	F	21 18.5
ePP 03 58 02	H = 14 18 33	Local shock ?	
Victoria	Kirkland Lake		
eP 04 01 48	eP 14 27 56		
e 04 04 11	Ottawa	JANUARY 22	
S 04 07 13	iP 14 28 20 d	Ottawa	
	Resolute Bay	iP	01 10 21 c
	eP 14 25 32 c?	e	01 10 40
	ePPP 14 26 58	Seven Falls	
JANUARY 20	iP <sub>C</sub> P 14 28 01	e(P)	01 11 21
Resolute Bay	F 14 33.5	i	01 11 56
eP 06 15 13	Shawinigan Falls	Shawinigan Falls	
F 06 16.0	iP 14 28 24	e	01 11 08
	e 14 28 47	e	01 11 23
	Victoria		
JANUARY 20	e 14 24 51		
Horseshoe Bay		JANUARY 22	
iP 10 16 35.2		Alberni	
S 10 16 57.6		P	08 43 30.4
Victoria	JANUARY 21	S	08 43 37.4
P 10 16 23.5	Kirkland Lake		
S 10 16 36.5	eP 16 58 43		
Local Shock			
	JANUARY 21	JANUARY 22	
JANUARY 20	Ottawa	Shawinigan Falls	
Victoria	iP <sub>n</sub> 17 30 16.5	i	19 38 48
e 22 03 57	S <sub>n</sub> 17 30 41.0		

DOMINION OBSERVATORIES

JANUARY 22  
 U.S.C.G.S.  
 Fiji Islands  
 H = 21 11 00  
 h = 650 km  
 Resolute Bay  
 e(PS) 21 36 09  
 F 21 38.0

JANUARY 23  
 U.S.C.G.S.  
 Near south west coast  
 of Java  
 H = 22 21 14  
 Seven Falls  
 eP' 22 40 46  
 i 22 41 15  
 iPP 22 43 50  
 PKS 22 44 28  
 Shawinigan Falls  
 i 22 40 38

JANUARY 23  
 Resolute Bay  
 e 23 09 35  
 F 23 11.0

JANUARY 24  
 U.S.C.G.S.  
 4S, 104W  
 Southwest of  
 Galapagos Isl.  
 H = 00 49 20  
 Resolute Bay  
 e? 01 00 52  
 eP 01 01 15  
 F 01 04.5

JANUARY 24  
 Halifax  
 eP 01 23 27.4  
 iS<sub>1</sub> 01 24 11.4  
 iS<sub>1</sub>S<sub>1</sub> 01 24 12.4  
 d = 307 km  
 H = 01 22 43.4

JANUARY 24  
 Ottawa  
 iP<sub>n</sub> 16 28 01  
 S<sub>n</sub> 16 28 18  
 L 16 28 26  
 d = 150 km

JANUARY 25  
 U.S.C.G.S.  
 Tennessee-Arkansas-  
 Missouri border  
 H = 07 24 30  
 Kirkland Lake  
 e(Lg) 07 31 50  
 Ottawa  
 i(S) 07 30 57  
 i 07 31 16  
 i 07 31 26  
 i 07 31 45  
 i 07 31 51  
 Seven Falls  
 e(S) 07 31 58  
 e 07 32 35  
 e 07 32 42  
 e 07 33 01  
 e 07 33 25  
 e 07 33 41  
 Shawinigan Falls  
 e(S) 07 32 00  
 i 07 33 09

JANUARY 25  
 U.S.C.G.S.  
 80°N, 3°W  
 Arctic ocean, west of  
 Spitzbergen  
 H = 14 50 05  
 Halifax  
 eP 14 57 55  
 Horseshoe Bay  
 e 14 58 39  
 Kirkland Lake  
 eP 14 57 59  
 Ottawa  
 eP 14 58 13 c  
 i 14 59 50  
 PP 15 00 07

PPP 15 00 35  
 S 15 04 40  
 SS 15 08 00  
 G 15 09 48  
 Resolute Bay  
 eP 14 54 23  
 iPP 14 54 38  
 ePPP 14 54 47  
 e 14 56 16  
 iS 14 57 34  
 eSS 14 57 56  
 eL 14 59.2  
 Seven Falls  
 eP 14 57 49 d  
 i 14 57 53  
 PP 14 59 32  
 PPP 15 00 04  
 SS 15 07 04  
 S<sub>c</sub>S 15 07 59  
 G 15 08 56  
 Shawinigan Falls  
 eP 14 57 59  
 e 14 59 14  
 Victoria  
 e 14 58 45

JANUARY 25  
 Victoria  
 e 15 10.5  
 e 15 12.2

JANUARY 25  
 Ottawa  
 e(P) 15 43 01 c  
 Resolute Bay  
 e(P) 15 39 08  
 e 15 42 18  
 e 15 42 37  
 e 15 43 26  
 eL 15 44.5  
 Seven Falls  
 eP 15 42 32

SEISMOLOGICAL BULLETIN - 1955

JANUARY 25

U.S.C.G.S.  
22 1/2S, 65 1/2W  
Argentina  
H = 23 07 10  
h = 250 km

Halifax  
iP 23 17 40 c?  
Ottawa  
iP 23 17 49 c  
Seven Falls  
eP 23 17 57 c  
Shawinigan Falls  
iP 23 17 54 c

JANUARY 26

Horseshoe Bay  
e 03 50 03.5  
Victoria  
e 03 48 55.4

JANUARY 27

U.S.C.G.S.  
Off coast of Oaxaca,  
Mexico  
H = 13 11 34  
h = 60 km  
Ottawa  
eP 13 18 32  
i 13 19 27  
Resolute Bay  
eP 13 21 31 c  
F 13 24.0

JANUARY 27

U.S.C.G.S.  
43N, 140 1/2E  
Near west coast of  
Hokkaido, Japan  
H = 16 16 05  
Resolute Bay  
eP 16 25 54 c

JANUARY 28

U.S.C.G.S.  
Off south coast of  
Crete  
H = 07 42 00  
Ottawa  
eP 07 53 31 c  
Resolute Bay  
eP 07 52 39 c  
Seven Falls  
iP 07 53 07 c  
i 07 53 14  
Shawinigan Falls  
eP 17 53 17

JANUARY 28

U.S.C.G.S.  
33N, 82 1/2E  
Tibet  
H = 17 02 33  
Halifax  
eL 17.7  
Kirkland Lake  
eP 17 16 15  
Ottawa  
eP 17 16 25 c  
eL 17 46.2  
Resolute Bay  
eP 17 14 02 c?  
eS 17 23 28  
e(PS) 17 24 14  
eSS 17 27 57  
eSSS 17 31 57  
eL 17 37.0

Seven Falls

eP 17 16 11  
Shawinigan Falls  
eP 17 16 12.5  
Victoria  
e 17 47 58  
e 17 49.4

JANUARY 29

Halifax  
iP<sub>1</sub> 08 03 42.0  
iS<sub>1</sub> 08 03 44.0  
d = 17 km  
H = 08 03 37  
Probably a blast

JANUARY 29

Alberni  
P 13 03 19.8  
S 13 03 31.1

JANUARY 29

U.S.C.G.S.  
51 1/2N, 159 1/2E  
Off southeast coast of  
Kamchatka  
H = 17 03 35  
Kirkland Lake  
eP 17 14 42 c  
Ottawa  
eP 17 15 04 c  
Resolute Bay  
eP 17 11 54 c  
eS 17 18 36  
eL 17 29.4  
Seven Falls  
eP 17 15 06  
Shawinigan Falls  
iP 17 15 04 c

JANUARY 29

Resolute Bay  
eP 18 09 41 c

JANUARY 29

Victoria  
e 18 29.2

JANUARY 30

Resolute Bay  
eP<sub>1</sub> 09 40 07  
eS<sub>1</sub> 09 40 23  
e 09 40 33

JANUARY 31

U.S.C.G.S.  
Andreanof Islands,  
Aleutian Isl.  
H = 02 27 12  
Ottawa  
iP 02 37 28 c  
e 02 37 41

DOMINION OBSERVATORIES

Resolute Bay  
 eP 02 34 36  
 F 02 38.0  
 Seven Falls  
 eP 02 37 37  
 Shawinigan Falls  
 iP 02 37 32

JANUARY 31  
 U.S.C.G.S.  
 46N, 152 1/2E  
 Kurile Isl.  
 H = 02 44 15  
 eP 02 53 23 c  
 F 02 57.0

ePS 05 27 48  
 e(SS) 05 32 48  
 eSSS 05 37 00  
 eL 05 46.3  
 Seven Falls  
 iP 05 13 14 c  
 P<sub>C</sub>P 05 13 59  
 i 05 14 49  
 PP 05 15 30  
 S 05 21 36  
 G 05 28 57  
 Shawinigan Falls  
 iP 05 13 11 c  
 Victoria  
 e 05 15 37

JANUARY 31  
 U.S.C.G.S.  
 31 1/2S, 71 1/2W  
 Central Chile  
 H = 15 03 10  
 Halifax  
 eP 15 15 03  
 Kirkland Lake  
 iP 15 15 21 c  
 Ottawa  
 iP 15 15 05 c  
 i 15 15 16  
 Seven Falls  
 eP 15 15 14 d  
 Shawinigan Falls  
 iP 15 15 07 c

JANUARY 31  
 U.S.C.G.S.  
 12 1/2S, 57W  
 Mato Grosso, Brazil  
 H = 05 03 03  
 Halifax  
 iP 05 12 51 d  
 P<sub>C</sub>P 05 13 48  
 PP 05 14 56  
 S 05 20 39  
 PS 05 21 03  
 PPS 05 21 08  
 SSS 05 26 59  
 eL 05 29.0  
 Horseshoe Bay  
 e 05 15 37.0  
 Kirkland Lake  
 eP 05 13 36 c  
 iP 05 13 37 d  
 Ottawa  
 iP 05 13 11 c  
 i 05 13 17  
 P<sub>C</sub>P 05 13 58  
 PP 05 15 26  
 PPP 05 16 48  
 S 05 21 14  
 PS 05 21 25  
 G 05 30 40

Resolute Bay  
 eP 05 16 04 c  
 eS 05 26 54

JANUARY 31  
 Resolute Bay  
 e 09 57 58  
 F 09 59.5

JANUARY 31  
 Resolute Bay  
 e 10 25 27  
 F 10 26.5

JANUARY 31  
 Shawinigan Falls  
 e 11 34 24

JANUARY 31  
 Resolute Bay  
 e 12 34 45  
 F 12 36.0

JANUARY 31  
 Resolute Bay  
 e 13 10 07  
 F 13 12.5

JANUARY 31  
 Resolute Bay  
 e 14 34 24  
 F 14 36.0

JANUARY 31  
 U.S.C.G.S.  
 46 1/2N, 153E  
 Kurile Isl.  
 H = 16 02 07  
 Halifax  
 ePS 16 24 59  
 SSS 16 34 05  
 eL 16 39.9  
 Horseshoe Bay  
 e 16 11 33  
 Kirkland Lake  
 eP 16 13 51  
 Ottawa  
 iP 16 14 10 d  
 P<sub>C</sub>P 16 14 22  
 PP 16 17 21  
 S 16 24 10  
 S<sub>C</sub>S 16 24 36  
 SS 16 29 12  
 G 16 33 12  
 Resolute Bay  
 iP 16 11 11 c  
 iP<sub>C</sub>P 16 12 45  
 ePP 16 13 17  
 ePS 16 18 36  
 eSS 16 22 02  
 eSSS 16 23 35  
 eL 16 25.9  
 Saskatoon  
 e 16 20 32  
 eL 16 35.4

SEISMOLOGICAL BULLETIN - 1955

Seven Falls

eP 16 14 17 c  
i 16 14 23  
iS 16 24 18  
SS 16 29 30  
SSS 16 33 30

Shawinigan Falls

iP 16 14 06 d  
i 16 14 12 c?  
iP<sub>C</sub>P 16 14 33  
ePP 16 17 06

Victoria

e 16 11 24.3  
e 16 18.4  
e 16 19.2

JANUARY 31

Alberni  
e 19 27 05.0

Horseshoe Bay

e 19 27 21.3

Victoria

e 19 27 21.3

JANUARY 31

Horseshoe Bay

e 23 05 41.8

FEBRUARY 1

Kirkland Lake

eP<sub>n</sub> 12 42 10.5  
eP<sub>1</sub>P<sub>1</sub> 12 42 33.5  
eS<sub>n</sub> 12 43 16.5  
iS<sub>1</sub> 12 43 53.5  
d = 725 km  
H = 12 40 36.5

Ottawa

iP<sub>n</sub> 12 41 44  
e 12 42 33  
S<sub>n</sub> 12 42 37  
S<sub>1</sub> 12 43 08

d = 585 km

Seven Falls

iP<sub>1</sub> 12 40 38.5  
iS<sub>1</sub> 12 40 42.5  
S<sub>1</sub>P<sub>n</sub>P<sub>1</sub> 12 40 45.5  
e 12 40 46.5  
d = 25 km

Shawinigan Falls

iP<sub>n</sub> 12 41 01.4  
eP<sub>1</sub> 12 41 07.4  
iS<sub>1</sub> 12 41 28.7

FEBRUARY 1

Ottawa

e(S<sub>n</sub>) 12 47 13

Seven Falls

iP<sub>1</sub> 12 45 16.5  
S<sub>1</sub> 12 45 20.0

Shawinigan Falls

e 12 46 02

FEBRUARY 1

Resolute Bay

e 12 55 39  
F 12 57.5

FEBRUARY 1

Resolute Bay

e 13 23 31  
F 13 24.5

FEBRUARY 1

Resolute Bay

eL 14 24.9  
F 14 43.8

FEBRUARY 1

Shawinigan Falls

e 18 14.0

FEBRUARY 1

U.S.C.G.S.

42N, 142 1/2E

Off south coast of

Hokkaido, Japan

H = 19 16 02

Halifax

iP 19 29 15 c  
eL 20 01

Horseshoe Bay

e 19 26 29

Kirkland Lake

eP 19 28 30

Ottawa

iP 19 28 49 c

i 19 28 54

Resolute Bay

iP 19 25 56 c

iP<sub>C</sub>P 19 27 01

ePP 19 28 01

S 19 33 54

eL 19 43.6

Lg 19 47 09

F 20.1

Seven Falls

eP 19 28 39

Shawinigan Falls

e 19 28 47 c?

i 19 28 53 d?

Victoria

P 19 26 31

FEBRUARY 1

U.S.C.G.S.

25N, 142E

Volcano Islands

H = 20 19 45

Resolute Bay

eP 20 31 28

e 20 31 47

F 20 33.0

FEBRUARY 1

Seven Falls

iP<sub>1</sub> 20 48 59

S<sub>1</sub>P<sub>n</sub>P<sub>1</sub> 20 49 02

S<sub>1</sub> 20 49 03

e 20 49 07

d = 60 km

Shawinigan Falls

eP<sub>n</sub> 20 49 22

iS<sub>1</sub> 20 49 48

d = 180 km?

H = 20 48 56?



DOMINION OBSERVATORIES

FEBRUARY 2  
U.S.C.G.S.  
22S, 176W  
Tonga Islands  
H = 07 22 32  
h = about 100 km  
Resolute Bay  
eL 08 15 26  
F 08 24 25  
Victoria  
P 07 35 00 d

Seven Falls  
eP 03 17 49  
Victoria  
P 03 11 37

Horeshoe Bay  
e 12 24 27  
Ottawa  
eP 12 29 53 d  
Resolute Bay  
eP 12 29 29  
F 12 34.0  
Seven Falls  
eP 12 30 14  
Victoria  
P 12 24 08

FEBRUARY 3  
Horseshoe Bay  
P 03 16 43.4  
S 03 17 49.1  
Local earthquake

FEBRUARY 2  
Resolute Bay  
e 15 25 33  
F 15 43.0

FEBRUARY 3  
Horeshoe Bay  
e 03 29 15.2

FEBRUARY 3  
U.S.C.G.S.  
44N, 128 1/2W  
Oregon foreshock  
H = 12 34 52  
Horeshoe Bay  
e 12 36 31  
Ottawa  
eP 12 42 10 d  
Resolute Bay  
eP 12 41 38  
F 12 44.0  
Seven Falls  
eP 12 42 26  
Victoria  
P 12 36 18

FEBRUARY 2  
U.S.C.G.S.  
44N, 128 1/2W  
Oregon foreshock  
H = 22 11 18  
Horeshoe Bay  
e 22 13 02  
Resolute Bay  
eP 22 18 08  
F 22 21.0  
Victoria  
P 22 12 48

FEBRUARY 3  
Resolute Bay  
e 06 32 13  
F 06 33.5

FEBRUARY 3  
U.S.C.G.S.  
44 1/2N, 128W  
Oregon foreshock  
H = 09 07 52  
Horeshoe Bay  
e 12 24 27  
Ottawa  
eP 09 15 03 d

FEBRUARY 3  
U.S.C.G.S.  
44N, 128 1/2W  
About 200 miles off  
the coast of Oregon  
H = 12 41 24  
Mag. = 5.3

FEBRUARY 3  
U.S.C.G.S.  
42 1/2N, 128W  
Oregon foreshock  
H = 03 10 16  
Horeshoe Bay  
P 03 11 43.9  
S 03 12 58.6  
Ottawa  
e(P) 03 17 33  
Resolute Bay  
eP 03 16 58  
e(PP) 03 17 56  
e 03 18 01  
F 03 24.0

Resolute Bay  
eP 09 14 40  
F 09 17.5  
Seven Falls  
eP 09 15 26  
Victoria  
P 09 09 18

Alberni  
P 12 42 54.0  
S 12 44 00.2  
Halifax  
IP 12 49 46 c  
eSS 12 59 54  
eL 13 04  
Horeshoe Bay  
P 12 43 03.3  
S 12 44 16.9  
Kirkland Lake  
e 12 48 06 c  
i 12 48 11 c

FEBRUARY 3  
U.S.C.G.S.  
44N, 128 1/2W  
Oregon foreshock  
H = 12 22 41  
Halifax  
eP 12 31 02

SEISMOLOGICAL BULLETIN - 1955

Ottawa		Victoria		Resolute Bay	
iP	12 48 36 c	P	07 41 36	eP	14 16 16 d
P <sub>c</sub> P	12 51 03			F	14 19.0
L	12 59 32				
Resolute Bay		FEBRUARY 4		FEBRUARY 5	
iP	12 48 12 d	U.S.C.G.S.		Resolute Bay	
eS	12 53 46	70N, 15W		e	17 33 00
eL	12 57	Jan Mayen		F	17 36.0
F	13.3	Island region			
Seven Falls		H = 09 04 39		FEBRUARY 5	
eP	12 48 58	Resolute Bay		U.S.C.G.S.	
S	12 55 09	eP	09 09 43 c?	46 1/2N, 153E	
Shawinigan Falls		F	09 13.0	Kurile Islands	
e	12 48 49	Seven Falls		H = 20 41 51	
Victoria		eP	09 11 40	Halifax	
P	12 42 52.9			eSS	21 04 50
S	12 44 00			eL	21 23
		FEBRUARY 4		Ottawa	
		Alberni		eP	20 53 57 d
FEBRUARY 3		P	22 29 01.1	S	21 03 50
Shawinigan Falls		S	22 29 05.3	Resolute Bay	
i	18 29 54	Local earthquake		eP	20 50 57
e	18 31 51			eP <sub>c</sub> P	20 52 08
				ePP	20 52 53
FEBRUARY 4		FEBRUARY 5		eS	20 58 18
U.S.C.G.S.		U.S.C.G.S.		eSS	21 01 48
17S, 67E		47N, 154E		e(SSS)	21 03 27
Mascarene		Kurile Islands		eL	21 06.0
Island region		H = 05 42 14		F	22.1
H = 07 21 49		Resolute Bay		Seven Falls	
Halifax		eP	05 51 15	S	21 03 51
eL	08 18	F	05 53.0	S <sub>c</sub> S	21 04 09
Horeshoe Bay				PS	21 04 46
P'	07 40 33.7			Shawinigan Falls	
Kirkland Lake		FEBRUARY 5		e	20 53 57
eP'	07 41 20	U.S.C.G.S.			
Ottawa		47N, 154E		FEBRUARY 5	
eP'	07 41 17 d	Kurile Islands		U.S.C.G.S.	
Resolute Bay		H = 19 17 00		47N, 153E	
eP'	07 40 44 c	Resolute Bay		Kurile Islands	
i	07 40 54	eP	09 26 19 c	H = 21 46 32	
ePP	07 42 17	i	09 26 21 d	Ottawa	
e	07 50 44	F	09 30.0	eP	21 58 43 d
eSS	07 58 49			Resolute Bay	
eSSS	08 03 22			eP	21 55 35
Lg	08 09 54	FEBRUARY 5		F	21 58.0
F	09.5	U.S.C.G.S.			
Seven Falls		Off coast of			
eP'	07 41 12	Kamchatka			
		H = 14 09 05			

DOMINION OBSERVATORIES

FEBRUARY 6  
 U.S.C.G.S.  
 71N, 13 1/2W  
 Jan Mayen  
 Island foreshock  
 H = 00 55 32  
 Ottawa  
 eP 01 03 05 d  
 Resolute Bay  
 eP 01 00 33  
 eS 01 04 41  
 eL 01 09 41  
 F 01.3  
 Seven Falls  
 eP 01 02 32  
 S 01 08 24  
 SS 01 11 02

FEBRUARY 6  
 Shawinigan Falls  
 e 01 33 55

FEBRUARY 6  
 U.S.C.G.S.  
 71N, 13 1/2W  
 Jan Mayen  
 Island region  
 H = 02 27 53  
 Halifax  
 iP 02 34 48 c  
 iS 02 40 30  
 eSS 02 43 10  
 eSSS 02 43 30  
 eL 02 48  
 Horseshoe Bay  
 e 02 35 48.1  
 Kirkland Lake  
 eP 02 35 01  
 Ottawa  
 iP 02 35 18 d  
 PP 02 36 57  
 P<sub>C</sub>P 02 37 30  
 S 02 41 16  
 SS 02 44 04  
 Resolute Bay  
 iP 02 32 52 c  
 iPP 02 33 13  
 i 02 35 49

eS 02 37 05  
 eSS 02 37 30  
 eL 02 39.0  
 F 03.6  
 Saskatoon  
 P 02 36 03  
 S 02 42 18  
 L 02 51.3  
 Seven Falls  
 iP 02 34 51 d  
 i 02 34 58  
 i 02 35 10  
 P<sub>C</sub>P 02 37 19  
 e 02 39 24  
 i 02 39 39  
 S 02 40 27  
 G 02 42 20  
 Shawinigan Falls  
 eP 02 34 59

FEBRUARY 6  
 Resolute Bay  
 eP 07 11 23  
 F 07 13.0

FEBRUARY 6  
 U.S.C.G.S.  
 Sandwich Islands  
 region  
 H = 10 05 45  
 Kirkland Lake  
 eP' 10 25 32 c?  
 Ottawa  
 eP' 10 25 07 c  
 Resolute Bay  
 e 10 25 08  
 iP' 10 25 16 d  
 ePP 10 28 13  
 F 10 36.5  
 Seven Falls  
 iP' 10 25 09 c  
 Shawinigan Falls  
 e 10 24.6  
 e 10 25.3

FEBRUARY 6  
 U.S.C.G.S.  
 South Pacific Ocean  
 about 750 miles off  
 the coast of Chile  
 H = 10 45 30  
 Seven Falls  
 eP 10 58 24

FEBRUARY 6  
 Ottawa  
 iP<sub>n</sub> 18 09 30  
 S<sub>n</sub> 18 09 47  
 L 18 09 55  
 d = 150 km

FEBRUARY 6  
 U.S.C.G.S.  
 50 1/2N, 180  
 Andreanof Islands  
 Aleutians  
 H = 18 17 05  
 Resolute Bay  
 eP 18 24 53  
 F 18 26.0

FEBRUARY 7  
 U.S.C.G.S.  
 44N, 146 1/2E  
 Southern Kurile  
 Islands  
 H = 00 10 58  
 Ottawa  
 eP 00 23 27 d  
 Resolute Bay  
 iP 00 20 31 c  
 F 00 23.0  
 Seven Falls  
 eP 00 23 27

FEBRUARY 7  
 Horseshoe Bay  
 P 00 18 12.2  
 S 00 18 23.6  
 Victoria  
 P 00 18 11.1 c  
 S 00 18 21.8  
 Local earthquake

SEISMOLOGICAL BULLETIN - 1955

FEBRUARY 7

Resolute Bay  
e 14 43 27  
F 14 45.0

FEBRUARY 7

U.S.C.G.S.  
3 1/2S, 81W  
Near coast of  
northern Peru  
H = 16 50 42  
Ottawa  
iP 16 59 30  
Seven Falls  
eP 16 59 47

FEBRUARY 7

U.S.C.G.S.  
34 1/2N, 141E  
Near coast of  
Honshu Japan  
H = 19 56 40  
Resolute Bay  
iP 20 07 24 c  
F 20 10.0

FEBRUARY 7

Horseshoe Bay  
i 23 00 23.5  
Blast

FEBRUARY 7

Resolute Bay  
e 23 58 09  
F 00 04.0

FEBRUARY 8

U.S.C.G.S.  
20S, 62 1/2W  
Southern Bolivia  
H = 04 12 10  
h = about 600 km  
Kirkland Lake  
iP 04 22 32 d

Ottawa

iP 04 22 08 d  
PcP 04 22 56  
Resolute Bay  
eP 04 24 46 d?  
ePP 04 28 45  
F 04 34.0

Seven Falls

iP 04 22 14 d  
PcP 04 23 08  
i 04 24 14  
PP 04 24 39  
Shawinigan Falls  
iP 04 22 11 d

FEBRUARY 8

U.S.C.G.S.  
1/2S, 92W  
Galapagos Islands  
H = 05 49 00  
Ottawa  
iP 05 57 42 c  
Resolute Bay  
eP 06 00 44  
F 06 03.0  
Seven Falls  
eP 05 58 03 c

FEBRUARY 8

U.S.C.G.S.  
Near south coast of  
Honshu Japan  
H = 15 43 07  
Resolute Bay  
eP 15 53 46  
e 15 53 55  
F 15 57.0

FEBRUARY 8

U.S.C.G.S.  
Off coast of Alaska  
Peninsula  
H = 19 36 32  
Resolute Bay  
eP 19 42 46  
F 19 49.0

FEBRUARY 8

Horseshoe Bay  
P 21 18 22.4  
Blast

FEBRUARY 9

U.S.C.G.S.  
33N, 83E  
Tibet  
H = 10 35 24  
Resolute Bay  
eP 10 46 54 c?  
F 10 49.0

FEBRUARY 9

Halifax  
iP 15 59 38 c

FEBRUARY 9

Halifax  
eP 16 43 22

FEBRUARY 9

Resolute Bay  
e 20 15 29  
F 20 19.0

FEBRUARY 9

Horseshoe Bay  
P 21 08 06.3  
S 21 08 20.6  
Local earthquake

FEBRUARY 9

Resolute Bay  
e 22 48 50  
F 22 53.0

DOMINION OBSERVATORIES

FEBRUARY 10  
 U.S.C.G.S.  
 50N, 156E  
 Northern Kurile  
 Islands  
 H = 00 03 21  
 h = about 60 km  
 Halifax  
 iPP 00 15 25 c  
 Kirkland Lake  
 eP 00 13 51 c?  
 Ottawa  
 iP 00 14 57 c  
 Resolute Bay  
 iP 00 11 49 c  
 eP<sub>c</sub>P 00 13 21  
 eS 00 18 39  
 eL 00 27.5  
 F 00.7  
 Seven Falls  
 iP 00 14 58 c  
 e 00 15 34  
 PP 00 17 41  
 Shawinigan Falls  
 iP 00 14 58 c  
 ePP 00 17 27

FEBRUARY 10  
 U.S.C.G.S.  
 11 1/2S, 77 1/2W  
 Near coast of Peru  
 H = 04 06 12  
 Ottawa  
 eP 04 15 59 c  
 Resolute Bay  
 eP 04 18 57 c?  
 e(pP) 04 19 09  
 F 04 22.0  
 Seven Falls  
 iP 04 16 12 c  
 i 04 16 24  
 i 04 16 42  
 Shawinigan Falls  
 e 04 16 07

FEBRUARY 10  
 U.S.C.G.S.  
 Tonga Islands  
 H = 09 36 41  
 Resolute Bay  
 eL 10 34.9  
 F 10.8  
 FEBRUARY 11  
 U.S.C.G.S.  
 17N, 95W  
 Oaxaca Mexico  
 H = 02 57 00  
 h = about 100 km  
 Kirkland Lake  
 eP 03 03 31  
 Ottawa  
 eP 03 03 24  
 Seven Falls  
 eP 03 03 53

FEBRUARY 11  
 U.S.C.G.S.  
 Kermadec Islands  
 region  
 H = 04 30 30  
 Ottawa  
 iP' 04 49 14 c  
 Resolute Bay  
 eP' 04 49 07  
 F 04 50.5  
 Seven Falls  
 iP' 04 49 20 c

FEBRUARY 11  
 U.S.C.G.S.  
 Northern Chile  
 H = 12 06 03  
 h = about 100 km  
 Kirkland Lake  
 eP 12 16 55 c?  
 Ottawa  
 eP 12 17 02 c?  
 Seven Falls  
 eP 12 16 44 c

FEBRUARY 11  
 Alberni  
 P 21 45 54.2  
 S 21 46 18.0  
 Horseshoe Bay  
 P 21 45 45.7  
 S 21 46 01.7  
 Victoria  
 P 21 45 34.8  
 S 21 45 44.0  
 Local earthquake

FEBRUARY 12  
 Horseshoe Bay  
 P 04 04 50.6  
 S 04 04 56.9  
 Victoria  
 P 04 03 53.7  
 S 04 05 40

FEBRUARY 12  
 Resolute Bay  
 e 17 32 52  
 F 17 36.0

FEBRUARY 13  
 Resolute Bay  
 e 14 23 00  
 F 04 24  
 Evidently a local  
 shock

FEBRUARY 13  
 Horseshoe Bay  
 P 17 08 50.9  
 i 17 09 57.0

FEBRUARY 13  
 U.S.C.G.S.  
 56N, 160 1/2E  
 Central Kamchatka  
 H = 17 16 55  
 h = about 100 km  
 Halifax  
 iP 17 28 08 d

SEISMOLOGICAL BULLETIN - 1955

Kirkland Lake

eP 17 27 15 c  
i 17 27 15.5 d  
e 17 27 53

Ottawa

eP 17 27 40 d

Resolute Bay

iP 17 24 19 d  
epP 17 24 59  
P<sub>c</sub>P 17 26 18  
F 17 33.0

Seven Falls

eP 17 27 49 d

Shawinigan Falls

iP 17 27 41 d  
eP<sub>c</sub>P 17 28 19 c?

Victoria

P 17 24 56 d

FEBRUARY 14

U.S.C.G.S.

54N, 169E

Komandorski Islands region

H = 15 27 48

Resolute Bay

eP 15 35 32  
F 15 38.0

FEBRUARY 14

U.S.C.G.S.

2N, 126 1/2E

Molucca Passage

H = 16 53 09

Ottawa

eP' 17 12 25 d

Resolute Bay

eP 17 06 53  
ePP 17 10 52  
eSKS 17 17 36  
eS 17 18 31  
ePPS 17 20 36  
eSS 17 25 06  
eL 17 14 13  
F 18.4

Seven Falls

eP' 17 12 23 d

Shawinigan Falls

e 17 12 23 d

FEBRUARY 14

Halifax

eL 17 54

FEBRUARY 14

Halifax

eP 19 29 26

FEBRUARY 14

Ottawa

P<sub>n</sub> 19 34 50  
S<sub>n</sub> 19 35 07  
L 19 35 15  
d = 150 km

FEBRUARY 14

Ottawa

P<sub>n</sub> 19 35 15  
S<sub>n</sub> 19 35 42  
L 19 35 50  
d = 150 km

FEBRUARY 14

U.S.C.G.S.

3N, 126 1/2E

Molucca Passage

H = 19 27 04

Resolute Bay

iP 19 40 47 d  
F 19 43.0

FEBRUARY 14

Ottawa

P<sub>n</sub> 20 28 27  
S<sub>n</sub> 20 28 44  
L 20 28 52  
d = 150 km

FEBRUARY 14

Shawinigan Falls

e 21 55 52

FEBRUARY 15

Horseshoe Bay

P 00 24 54.3

FEBRUARY 15

U.S.C.G.S.

13 1/2S, 166 1/2E

New Hebrides Islands

H = 06 20 18

h = about 60 km

Horseshoe Bay

P 23 11 54.0

Ottawa

iP' 06 39 05 c

Seven Falls

eP' 06 39 06

FEBRUARY 15

U.S.C.G.S.

14S, 166 1/2E

New Hebrides Islands

H = 06 21 22

h = about 60 km

Halifax

eP' 06 40 28

eSS 07 00 34

eL 07 26

Kirkland Lake

e 06 43 41

Ottawa

iP' 06 40 09 c

PPP 06 43 47

Resolute Bay

ePP 06 39 56

ePS 06 49 13

eSS 06 55 12

eL 07 06.5

F 08.1

Seven Falls

eP' 06 40 10

e 06 43 52

Shawinigan Falls

e 06 43 50

DOMINION OBSERVATORIES

FEBRUARY 15

Resolute Bay  
eP 11 38 04  
F 11 40.0

FEBRUARY 15

Resolute Bay  
e 13 01 25  
F 13 03.0

FEBRUARY 15

Resolute Bay  
e 17 44 20  
F 17 46.5

FEBRUARY 15

U.S.C.G.S.  
New Hebrides Islands  
H = 18 41 53  
h = about 60 km  
Resolute Bay  
eL 19 37.1  
F 19.8

FEBRUARY 16

Resolute Bay  
e 08 39 41  
F 08 42.0

FEBRUARY 16

U.S.C.G.S.  
7S, 130E  
Banda Sea  
H = 11 29 54  
h = about 150 km  
Kirkland Lake  
eP' 11 48 57  
i(PKS) 11 52 07 c  
Ottawa  
iP' 11 49 03 d  
i 11 49 19  
PP 11 51 37  
iPKS 11 52 19

Resolute Bay

eP 11 44 03  
ePP 11 48 43  
eSKS 11 54 20  
pS 11 57 04  
sPS 11 59 22  
eSS 11 03 16  
F 12.1

Seven Falls

eP' 11 48 50 d  
i 11 49 05  
iPKS 11 52 20

Shawinigan Falls

iP' 11 48 58 d  
e 11 52 14 c?  
iPKS 11 52 15 d

FEBRUARY 16

Alberni  
P 14 15 01.4  
S 14 15 10.9

FEBRUARY 16

Shawinigan Falls  
e 19 31 29

FEBRUARY 17

Resolute Bay  
e 01 03 35  
i 01 03 42 d  
F 01 06.5

FEBRUARY 17

Resolute Bay  
e 01 34 57  
eL 01 55 11  
F 02.3

FEBRUARY 17

Resolute Bay  
i 03 40 08 d  
F 03 42.0

FEBRUARY 17

U.S.C.G.S.  
4S, 79W  
Ecuador  
H = 08 48 34  
Seven Falls  
eP 08 57 40  
e 08 59 14

FEBRUARY 17

U.S.C.G.S.  
38 1/2N, 13 1/2E  
Near north coast of Sicily  
H = 19 30 42  
Halifax

iP 19 40 23 d  
Resolute Bay  
eP 19 40 34 d?  
F 19 41.5

Seven Falls  
iP 19 40 47 d  
Shawinigan Falls  
iP 19 40 57 d

FEBRUARY 17

U.S.C.G.S.  
About 100 miles off south coast of Puerto Rico  
H = 19 57 00  
Kirkland Lake  
eP 20 04 24 ?

FEBRUARY 18

U.S.C.G.S.  
19N, 68W  
Off northeast coast of Dominican Republic  
H = 08 06 41  
h = about 100 km  
Halifax  
iP 08 12 09 c  
i 08 12 38 d  
eS 08 16 35  
eSS 08 17 34  
eSSS 08 18 08



SEISMOLOGICAL BULLETIN - 1955

Kirkland Lake  
 eP 08 12 57  
 Ottawa  
 S 08 16 56  
 SS 08 18 20  
 L 08 19 14  
 Resolute Bay  
 e 08 16 24  
 eP 08 16 26  
 epP 08 16 45  
 eS 08 24 18  
 F 08 36  
 Seven Falls  
 eP 08 12 30 c  
 S 08 17 16  
 Shawinigan Falls  
 eP 08 12 27  
 e 08 17 31  
 Victoria  
 e 08 15 53.5

FEBRUARY 18  
 Victoria  
 e 08 34 57.2

FEBRUARY 18  
 U.S.C.G.S.  
 30 1/2N, 67E  
 Pakistan  
 H = 22 48 33  
 Kirkland Lake  
 eP 23 02 07  
 Resolute Bay  
 eP 23 00 16  
 eL 23 35  
 F 23.9  
 Seven Falls  
 iP 23 02 07

FEBRUARY 18  
 Victoria  
 e 23 43.0

FEBRUARY 19  
 U.S.C.G.S.  
 20 1/2S, 65W  
 Bolivia  
 H = 03 44 28  
 h = about 250 km  
 Kirkland Lake  
 eP 03 55 19  
 Seven Falls  
 eP 03 55 06 d  
 e 03 56 06  
 Victoria  
 P 03 56 48.7 d

FEBRUARY 19  
 U.S.C.G.S.  
 Central Ecuador  
 H = 10 33 00  
 Ottawa  
 iP 10 41 36 d  
 Seven Falls  
 eP 10 41 53 d

FEBRUARY 19  
 Ottawa  
 iP 12 51 42 c  
 Resolute Bay  
 e 12 49 05  
 F 12 52.0  
 Seven Falls  
 eP 12 51 51 c  
 Shawinigan Falls  
 eP 12 51 49  
 Victoria  
 P 12 47 43.5  
 e 12 51 12  
 e 12 53.5

FEBRUARY 19  
 Ottawa  
 eP 13 12 38

FEBRUARY 19  
 U.S.C.G.S.  
 12N, 125E  
 Samar, Philippine  
 Islands  
 H = 15 21 40  
 Resolute Bay  
 eP 15 34 40  
 F 15 39.5

FEBRUARY 19  
 Victoria  
 P 20 00 20.9 d  
 S 20 00 23.1  
 Local earthquake

FEBRUARY 19  
 Victoria  
 e 23 55 56

FEBRUARY 20  
 U.S.C.G.S.  
 15 1/2N, 121E  
 Luzon, Philippine  
 Islands  
 H = 00 52 20  
 Resolute Bay  
 eP 01 05 09 c  
 F 01 08.0

FEBRUARY 20  
 Kirkland Lake  
 eP 04 08 45

FEBRUARY 20  
 U.S.C.G.S.  
 52 1/2N, 178 1/2E  
 Rat Islands, Aleutian  
 Islands  
 H = 12 17 21  
 h = about 100 km  
 Ottawa  
 eP 12 27 44 d

DOMINION OBSERVATORIES

Resolute Bay  
 eP 12 24 48  
 F 12 29.0  
 Seven Falls  
 eP 12 27 50

FEBRUARY 20  
 Kirkland Lake  
 e 17 45 19

FEBRUARY 20  
 Resolute Bay  
 e 20 10 11  
 F 20 10 47

FEBRUARY 20  
 U.S.C.G.S.  
 5S, 152E  
 New Britain  
 H = 20 14 46  
 Ottawa  
 eP' 20 33 43  
 Seven Falls  
 eP' 20 33 46 d

FEBRUARY 20  
 Resolute Bay  
 e 23 02 44  
 F 23 05.0

FEBRUARY 21  
 Resolute Bay  
 e 14 40 56  
 F 14 43.0

FEBRUARY 21  
 U.S.C.G.S.  
 49N, 153E  
 Kurile Islands  
 H = 18 43 48  
 Halifax  
 iP 18 56 17 c  
 Kirkland Lake  
 e 18 55 22 d

Ottawa  
 eP 18 55 43 d  
 Resolute Bay  
 eP 18 52 40 c  
 F 18 57.0

Seven Falls  
 eP 18 55 43 d  
 Shawinigan Falls  
 eP 18 55 43 d

FEBRUARY 21  
 U.S.C.G.S.  
 Near east coast of  
 Greece  
 H = 19 46 40

Halifax  
 i 19 57 05 c  
 Ottawa  
 eP 19 57 50 c  
 Resolute Bay  
 eP 19 56 48 c?  
 F 19 59.5

Seven Falls  
 iP 19 57 24 c  
 Shawinigan Falls  
 eP 19 57 35 c

FEBRUARY 21  
 U.S.C.G.S.  
 40 1/2N, 24W  
 Azores Islands  
 H = 23 14 45

Halifax  
 eP 23 20 16  
 eP<sub>c</sub>P 23 23 59  
 eL 23 28 50  
 Kirkland Lake  
 eP 23 21 49 d  
 Resolute Bay  
 eP 23 23 02 c?  
 F 23 26.0

Seven Falls  
 eP 23 20 58 c  
 e 23 24 41

FEBRUARY 22  
 Resolute Bay  
 e 08 48.1  
 F 08 52.5

FEBRUARY 22  
 U.S.C.G.S.  
 25 1/2N, 122 1/2E  
 Off northeast coast  
 of Formosa  
 H = 14 48 26  
 Resolute Bay  
 eP 15 00 21  
 F 15 03.0

FEBRUARY 22  
 Resolute Bay  
 e 19 30.2  
 F 19 35.0

FEBRUARY 23  
 U.S.C.G.S.  
 20S, 175 1/2W  
 Tonga Islands  
 H = 04 57 11  
 h = about 250 km  
 Horseshoe Bay  
 P 05 09 14.0  
 Victoria  
 P 05 09 11.0

FEBRUARY 23  
 Ottawa  
 eP 05 26 31 c

FEBRUARY 23  
 U.S.C.G.S.  
 23S, 179E  
 Fiji Islands  
 H = 08 36 22  
 h = about 600 km  
 Seven Falls  
 iP' 08 54 09 c

SEISMOLOGICAL BULLETIN - 1955

FEBRUARY 23  
Kirkland Lake  
e 10 21 45

FEBRUARY 23  
U.S.C.G.S.  
18S, 178W  
Fiji Islands  
H = 11 41 02  
h = about 600 km  
Horseshoe Bay  
P 11 52 31.1  
Ottawa  
iP' 11 58 33 c  
Resolute Bay  
eP' 11 28 22  
F 12 01.0  
Seven Falls  
iP' 11 58 40 d

FEBRUARY 23  
U.S.C.G.S.  
34S, 54 1/2E  
Indian Ocean  
H = 18 31 45  
Kirkland Lake  
e 18 51 15  
Ottawa  
eP' 18 51 12  
Resolute Bay  
eP' 18 51 12  
PP 18 53 12

FEBRUARY 23  
U.S.C.G.S.  
32N, 141E  
South of Honshu,  
Japan  
H = 20 01 30  
Resolute Bay  
eP 20 12 29 d?  
F 20 16.0  
Victoria  
e 20 04.3

FEBRUARY 23  
U.S.C.G.S.  
28N, 85 1/2E  
Nepal  
H = 23 13 30  
Resolute Bay  
eP 23 25 30  
F 23 26.5

FEBRUARY 24  
Horseshoe Bay  
P 00 47 44.1

FEBRUARY 24  
U.S.C.G.S.  
44 1/2N, 148 1/2E  
Kurile Islands  
H = 09 15 06  
h = about 60 km  
Resolute Bay  
iP 09 24 28 d  
e 09 25 47  
F 09 28.0

FEBRUARY 24  
Alberni  
P 10 01 20.1  
S 10 01 42.0  
Horseshoe Bay  
P 10 01 15.3  
S 10 01 33.4  
Victoria  
P 10 01 04.3  
S 10 01 14.3  
Local earthquake

FEBRUARY 24  
U.S.C.G.S.  
Southern Kurile Islands  
H = 12 15 24  
Resolute Bay  
iP 12 24 53 d  
e 12 26 11  
F 12 27.5

FEBRUARY 24  
U.S.C.G.S.  
Nepal  
H = 15 15 19  
Resolute Bay  
e 15 27 19  
F 15 29.0

FEBRUARY 24  
Halifax  
eP<sub>1</sub> 15 56 43.5  
iS<sub>1</sub> 15 56 49.8  
d = 52 km  
H = 15 56 35.0

FEBRUARY 24  
iP<sub>1</sub> 17 54 42.3  
iS<sub>1</sub> 17 54 48.4  
d = 50 km  
H = 17 54 34.3

FEBRUARY 25  
Halifax  
iP<sub>1</sub> 14 59 48.0  
iS<sub>1</sub> 14 59 53.8  
d = 48 km  
H = 14 59 40.5

FEBRUARY 25  
Kirkland Lake  
e 17 02 07  
i 17 02 17 d  
Ottawa  
eP 17 03 14  
Victoria  
e 17 15.9

FEBRUARY 26  
U.S.C.G.S.  
0, 102E  
Sumatra  
H = 00 31 14  
Halifax  
iPP 00 53 13 c

DOMINION OBSERVATORIES

Kirkland Lake		FEBRUARY 27		Resolute Bay	
iPP	00 52 54 d	Resolute Bay		iP	19 31 33 c
e	00 53 33	e	10 07 44	F	19 35.0
Ottawa		e	10 07 50		
ePP	00 53 10	F	10 10.0		
i	00 53 13			FEBRUARY 27	
iSKP	00 53 42			Alberni	
pPKS	00 54 16	FEBRUARY 27		P	20 55 34.3
Resolute Bay		U.S.C.G.S.		S	20 56 00.1
e	00 49 13	Northern Kurile		Horseshoe Bay	
ePP	00 49 38	Islands		P	20 55 38
F	00 52.5	H = 10 32 28		i	20 56 05
Seven Falls		Ottawa		Victoria	
eP'	00 50 28	eP	10 44 16	P	20 55 48.2
PP	00 52 57	Resolute Bay		Local earthquake	
iSKP	00 53 36	eP	10 40 58 c?		
sPKS	00 54 24		10 44.0		
Shawinigan Falls		Shawinigan Falls		FEBRUARY 27	
eP'	00 50 30	eP	10 44 17	U.S.C.G.S.	
PP	00 52 52			27 1/2S, 176W	
PKS	00 53 39			Kermadec Islands	
				region	
		FEBRUARY 27		H = 20 43 24	
		U.S.C.G.S.		Alberni	
		7 1/2N, 42 1/2W		e	20 56 24.2
		Atlantic Ocean		Halifax	
		H = 16 36 59		iP'	21 02 24 c
		Kirkland Lake		iPP	21 04 14 d
		eP	16 46 08 c	ePS	21 14 06
		Ottawa		eL	21 40
		eP	16 45 38 c	Horseshoe Bay	
		i	16 45 47	i	20 56 38
		Resolute Bay		Kirkland Lake	
		eP	16 48 33 c	e(P)	20 58 09
		F	16 51.0	eP'	21 02 05
		Seven Falls		i	21 03 05 c
		iP	16 45 28 c	Ottawa	
		i	16 45 37	iP'	21 02 09 d
				PP	21 03 24
				i	21 03 48
		FEBRUARY 27		SKS	21 09 08
		Kirkland Lake		S	21 11 14
		e(P)	18 27 48	PS	21 13 00
				PPS	21 14 24
				Resolute Bay	
		FEBRUARY 27		eP	20 58 18 c
		U.S.C.G.S.		iP'	21 02 03 d
		Off south coast of		ePP	21 03 01
		Honshu, Japan		ePPP	21 05 25
		H = 19 20 38		e	21 07 0
				eSKKS	21 10 05
FEBRUARY 26					
U.S.C.G.S.					
54N, 163 1/2W					
Near South coast of					
Unimak Island					
H = 02 52 04					
Resolute Bay					
eP	02 58 47 c				
eL	03 10.5				
FEBRUARY 26					
Resolute Bay					
e	17 59 18				
F	18 01.0				
FEBRUARY 26					
Seven Falls					
eP	18 21 05				
e	18 21 19				
FEBRUARY 27					
Kirkland Lake					
e(P)	06 23 46				

SEISMOLOGICAL BULLETIN - 1955

Saskatoon

P 20 57 12  
 PP 21 01 20  
 SKS 21 07 54  
 S 21 08 53  
 e 21 10 53  
 e 21 11 32  
 SS 21 15.9  
 L 21 29.6

Seven Falls

eP' 21 02 15 c  
 PP 21 03 44  
 ePP 21 04 16  
 e 21 05 24  
 SKS 21 09 24  
 S 21 11 03  
 PS 21 13 03  
 i 21 13 32  
 SS 21 20 31  
 SSS 21 24 31  
 L 21 37 31

Shawinigan Falls

iP' 21 02 10 c?  
 e 21 02 20  
 PP 21 03 33

Victoria

P 20 56 22.3  
 e 20 59.9  
 e 20 59 59  
 S 21 06 58  
 i 21 13.2  
 L 21 20.4  
 i 21 24.2

FEBRUARY 27

Halifax

e 21 14 06  
 eL 21 40

Kirkland Lake

e 21 12 54 c  
 eL 21 36

Ottawa

iP 21 12 40 d

Resolute Bay

e 21 12 42  
 i 21 16 47  
 eL 21 35.0  
 F 22.5

Seven Falls

eP 21 12 28 d  
 i 21 13 36  
 i 21 14 31  
 i 21 15 44  
 i 21 16 21  
 e(S) 21 19 49  
 e 21 49  
 Shawinigan Falls  
 e 21 12 37  
 e 21 15 04

FEBRUARY 28

U.S.C.G.S.

52N, 174W

Andreanof Islands,  
 Aleutian Islands

H = 00 58 39

Ottawa

eP 01 08 52 c

Resolute Bay

eP 01 06 02 d

eP<sub>c</sub>P 01 08 14

FEBRUARY 28

U.S.C.G.S.

Near southeast coast  
 of Kamchatka

H = 05 09 47

Kirkland Lake

eP 05 20 44

Ottawa

eP 05 21 07 c

Seven Falls

eP 05 21 07

FEBRUARY 28

Resolute Bay

e 07 06 42

F 07 07.5

FEBRUARY 28

U.S.C.G.S.

11S, 66 1/2E

Indian Ocean

H = 20 42 31

Resolute Bay

eP' 21 01 15  
 eL 21 43  
 F 22 3

MARCH 1

Resolute Bay

e 00 38 58  
 e 00 39 02  
 e 00 43 10  
 eL 00 45.0  
 F 00 47.5

MARCH 1

U.S.C.G.S.

21S, 37W

Off coast of Brazil

H = 01 46 10

Halifax

iP 01 57 19 c

Kirkland Lake

iP 01 58 14 c

Ottawa

iP 01 57 52 c

PP 02 00 33

Resolute Bay

eP 02 00 05

ePP 02 04 13

eL 02 37.5

F 02 08.0

Seven Falls

iP 01 57 47 c

PP 02 00 30

Shawinigan Falls

eP 01 57 50 c

MARCH 1

Resolute Bay

e 04 23 13

F 04 25.5

MARCH 1

U.S.C.G.S.

65N, 133W

DOMINION OBSERVATORIES

Yukon		e	04 51 20	Shawinigan Falls	
H = 04 42 59		eSS	04 57 47	eP	08 55 31 d?
Mag. = 6 1/2 - 6 3/4		i	05 01 28	eScS	09 06 09
Halifax		L	05 20.0	e	09 07 41
iP	04 49 41 c	iL	04.6	e	09 08 05
i	04 49 42 c	Victoria			
Horseshoe Bay		P	04 47 06.7 c		
P	04 46 57	S	04 50 17	MARCH 1	
S	04 51 41	L	04 51 53	Alberni	
Kirkland Lake		i	04 52 04.6	P	09 19 24.3
iP	04 49 33 c			S	09 19 33.0
e(S)	04 55 36			Local shock	
Ottawa		MARCH 1			
iP	04 50 07 c	Resolute Bay			
i	04 50 20	e	05 13 25	MARCH 1	
i	04 50 58	e	05 16 04	Resolute Bay	
i	04 51 17	F	05 20.0	e	09 29 45
PP	04 51 28			e	09 34 22
PPP	04 51 40			F	09 40.0
PcP	04 52 14	MARCH 1			
S	04 55 50	Resolute Bay			
e	04 57 28	e	07 02 00	MARCH 1	
SS	04 57 58	F	07 03.5	Resolute Bay	
e	04 59 06			e	10 24 42
ScS	05 00 28			F	10 32.0
i	05 01 54				
Resolute Bay		MARCH 1			
iP	04 46 38 c	Resolute Bay			
iS	04 49 15	eP	07 53 48	MARCH 1	
eL	04 50.5	eS	07 56 30	Resolute Bay	
F	05 55.0	F	08 00.1	e	12 57 40
Saskatoon				e	13 00 22
P	04 47 15			F	13 05.5
S	04 50 59	MARCH 1			
L	04 52 11	U.S.C.G.S.			
Seven Falls		65 1/2N, 133W		MARCH 1	
iP	04 50 12 c	Yukon aftershock		U.S.C.G.S.	
PP	04 51 33	H = 08 48 21		65N, 133W	
PPP	04 51 41	Kirkland Lake		Yukon aftershock	
S	04 55 58	eP	08 54 55	H = 14 02 25	
e	04 56 13	Ottawa		Halifax	
e	04 57 35	eP	08 55 29 d	i	14 10 20 c
SS	04 58 00	e	09 03 08	Horseshoe Bay	
SSS	04 58 45	Resolute Bay		P	14 06 22
ScS	05 00 58	iP	08 52 00 d	S	14 11.1
i	05 01 28	eS	08 54 38	Kirkland Lake	
Shawinigan Falls		eL	08 56.4	iP	14 08 59 c
eP	04 50 09 c	F	09 13.0	i	14 15 43
i	04 50 10 c	Seven Falls		i	14 19 14
e	04 50 57	eP	08 55 35 c	eL	14 21 38
		e	09 06 46		

SEISMOLOGICAL BULLETIN - 1955

<b>Ottawa</b>		<b>Victoria</b>		<b>Seven Falls</b>
iP	14 09 33 c	e	14 52 58.5	eP' 01 55 43 d
S	14 15 17			e 01 55 54
SS	14 17 46			
SSS	14 18 32	<b>MARCH 1</b>		
S <sub>c</sub> S	14 19 48	Kirkland Lake		<b>MARCH 2</b>
L	14 21 16	e(P) 21 02 23		Victoria
iM	14 23 56	Resolute Bay		e 02 19.1
Resolute Bay		e 21 04 06		
eP	14 06 04 Prob. c	F 21 08.0		
i	14 08 57			<b>MARCH 2</b>
iS	14 08 47			Resolute Bay
iL	14 09.5	<b>MARCH 1</b>		e 02 25 50
iM	14 10.7	Resolute Bay		e 02 28 37
F	14.5	e 22 10 38		F 02 34.0
<b>Saskatoon</b>		e 22 13 29		
P	14 10 00	F 22 18.5		
S	14 12 22			<b>MARCH 2</b>
L	14 13 46			Resolute Bay
<b>Seven Falls</b>		<b>MARCH 1</b>		e 03 26 40
eP	14 09 38 c	Resolute Bay		e 03 29 24
P <sub>c</sub> P	14 11 57	e 22 27 50		F 03 33.0
S	14 15 28	F 22 30.5		
e	14 21 10			<b>MARCH 2</b>
e	14 21 32			Kirkland Lake
i	14 21 43	<b>MARCH 2</b>		e 03 57 17
<b>Shawinigan Falls</b>		U.S.C.G.S.		Ottawa
e	14 13 49	4 1/2S, 152 1/2E		eP 03 57 24 d
iC	14 17 30	New Britain		Seven Falls
eL	14 20.5	H = 01 18 53		eP 03 57 18 d
<b>Victoria</b>		Ottawa		
P	14 06 32.9	iP' 01 37 49 d		
S	14 09.9	Seven Falls		<b>MARCH 2</b>
e	14 11 21	iP' 01 37 52 d		Resolute Bay
i	14 11.9			e 05 01 11
i	14 13.2			e 05 03 49
		<b>MARCH 2</b>		F 05 09.0
		U.S.C.G.S.		
<b>MARCH 1</b>		4S, 152 1/2E		
U.S.C.G.S.		New Britain		<b>MARCH 2</b>
29 1/2N, 141 1/2E		H = 01 35 45		Resolute Bay
South of Honshu		Ottawa		e 05 44 34
H = 14 41 37		iP' 01 55 41 c		e 05 47 18
<b>Ottawa</b>		i 01 55 52		F 05 52.0
eP	14 55 18 d	Resolute Bay		
Resolute Bay		eP 01 50 31		
iP	14 52 46 d	e 01 50 41		
epP	14 52 56	S 02 01 05		
eL	15 19.2	(PPS) 02 03 41		
		(SS) 02 08 56		
		L 02 24 02		



DOMINION OBSERVATORIES

MARCH 2  
 U.S.C.G.S.  
 36N, 121W  
 West central  
 California  
 H = 15 59 00  
 Mag. = 5.2  
 Resolute Bay  
 eP 16 06 43  
 F 16 09.1  
 Victoria  
 e 16 05 00.2

MARCH 2  
 Resolute Bay  
 e 17 20 02 Prob. c  
 e 17 23 49  
 F 17 28.0

MARCH 3  
 Resolute Bay  
 e 09 13 16  
 F 09 15.0

MARCH 3  
 Alberni  
 P 10 05 37.8  
 S 10 05 49.2  
 Local shock

MARCH 3  
 U.S.C.G.S.  
 Off south coast of  
 Kamchatka  
 H = 11 51 57  
 Resolute Bay  
 eP 12 00 29 c  
 F 12 02.0

MARCH 3  
 Horseshoe Bay  
 P 12 07 19.5  
 S 12 07 38.3  
 Local shock

MARCH 3  
 Resolute Bay  
 e 12 59 03  
 e 13 01 57  
 e 13 03 41  
 F 13 06.0

MARCH 3  
 Resolute Bay  
 e 16 22 11  
 F 16 24.0

MARCH 3  
 Resolute Bay  
 e 17 47 59  
 e 17 50 42  
 F 17 56.0

MARCH 3  
 U.S.C.G.S.  
 71 1/2N, 4 1/2W  
 Jan Mayen Island  
 H = 20 47 22  
 Kirkland Lake  
 eP 20 55 07 c?  
 Ottawa  
 iP 20 55 16 c  
 Resolute Bay  
 eP 20 52 40 c  
 eL 21 00.4  
 F 21.3  
 Seven Falls  
 eP 20 54 55 c

MARCH 3  
 Ottawa  
 iP<sub>1</sub> 21 04 05  
 iS<sub>1</sub> 21 04 15  
 d = 80 km  
 H = 21 03 52  
 Seven Falls  
 e 21 05 21  
 i 21 05 23  
 e 21 05 32  
 F 21 05 32

Shawinigan Falls  
 iS<sub>1</sub> 21 04 39  
 iS<sub>1</sub>S<sub>1</sub> 21 04 40  
 d = 165 km

MARCH 3  
 Victoria  
 e 21 17.5

MARCH 3  
 Resolute Bay  
 e 22 45 06  
 e 22 48 56  
 F 22 52.0

MARCH 4  
 Halifax  
 iP<sub>1</sub> 00 57 38.9 c  
 iS<sub>1</sub> 00 57 41.5  
 i 00 57 42  
 d = 15 km

MARCH 4  
 Resolute Bay  
 e 15 37 11  
 F 15 40.5

MARCH 5  
 U.S.C.G.S.  
 14N, 90 1/2W  
 Guatemala  
 H = 03 29 58  
 Kirkland Lake  
 eP 03 36 43  
 Ottawa  
 iP 03 36 34 d  
 Resolute Bay  
 eP 03 39 55 c  
 F 03 42.0  
 Seven Falls  
 eP 03 36 58  
 Victoria  
 e 03 37 54 c

SEISMOLOGICAL BULLETIN - 1955

MARCH 5  
Victoria  
e 04 00.2

e 07 46 52  
e 07 49 00  
S 07 49 09  
e 07 49 43  
e 07 50 17  
L 07 50 25  
Shawinigan Falls  
ePP 07 46 53  
i 07 47 01 c  
eS 07 49 19  
eL 07 50 44

Resolute Bay  
eP 19 39 46  
eL 20 03.7  
F 21.4  
Seven Falls  
eP 19 36 30  
Shawinigan Falls  
iP 19 36 40 c  
Victoria  
e 19 40 21.8

MARCH 5  
U.S.C.G.S.  
3N, 129E  
Molucca Passage  
H = 05 29.58  
h = 100 km

Ottawa  
iP' 05 48 54 d  
Resolute Bay  
iP 05 43 26 c  
e 05 44 23  
F 05 47.0  
Seven Falls  
iP' 05 48 52 d  
Victoria  
e 05 43 34.3

MARCH 5  
U.S.C.G.S.  
Hindu Kush  
H = 10 22 50  
Ottawa  
eP 10 36 07

MARCH 5  
Victoria  
e 20 05.3  
MARCH 5  
Victoria  
P 23 00 15

MARCH 5  
U.S.C.G.S.  
60 1/2N, 67W  
Hudson Strait  
H = 07 43 20

Halifax  
iP 07 47 20 c  
iS 07 50 24  
Lg 07 52 21  
Kirkland Lake  
eP<sub>n</sub> 07 46 46  
eS<sub>n</sub> 07 49 07  
iLg 07 50 41  
i 07 50 47

MARCH 5  
Resolute Bay  
e 12 39 02 c  
F 12 40.0  
MARCH 5  
Resolute Bay  
e 18 02 20  
e 18 05 09  
F 18 11.5

MARCH 6  
U.S.C.G.S.  
2 1/2S, 100E  
Near south coast of  
Sumatra  
H = 06 18 01  
Kirkland Lake  
e(P') 06 37 25  
i 06 10 48  
Ottawa  
eP' 06 37 40 c  
PP 06 40 07  
iPKS 06 40 55

Ottawa  
iP 07 47 09 c  
PP 07 47 19  
S 07 49 52

MARCH 5  
U.S.C.G.S.  
11N, 44W  
Atlantic Ocean  
H = 19 28 31  
Kirkland Lake  
eP 19 37 17  
Ottawa  
iP 19 36 46 d  
PP 19 38 39  
S 19 43 26  
SS 19 46 36  
SSS 19 47 18  
L 19 48 22

Resolute Bay  
eP 06 32 23  
ePP 06 36 42  
eL 07 18.5  
F 06 40.0  
Seven Falls  
eP' 06 37 23 d  
PP 06 39 50  
iPKS 06 40 49  
Victoria  
e 06 36 57

Resolute Bay  
eP 07 47 24  
ipP 07 47 34  
e 07 50 05  
iL 07 52 06  
F 08 07.5  
Seven Falls  
iP 07 46 40 c  
i 07 46 50

DOMINION OBSERVATORIES

MARCH 6

Alberni

P 08 40 04.9  
S 08 40 33.6

Horseshoe Bay

P 08 40 07.3  
S 08 40 25.1

Victoria

P 08 40 17.6  
S 08 40 45.5

MARCH 6

U.S.C.G.S.

9 1/2N, 122 1/2E

Philippine Islands  
foreshock

H = 10 55 28

Ottawa

iP' 11 14 30 c  
PP 11 16 22

Resolute Bay

eP 11 08 44  
eP<sub>C</sub>P 11 08 50  
eSKS 11 19 08  
eS 11 19 43  
eSS 11 26 03  
eL 11 39.0  
F 12.2

Seven Falls

eP' 11 14 26 c

Shawinigan Falls

eP 11 14 27 d

Victoria

e 11 09 05.6  
e 11 19.2

MARCH 6

Resolute Bay

e 13 18 48  
e 13 21 31  
F 12 24.5

MARCH 6

U.S.C.G.S.

9 1/2N, 122 1/2E

Negros Island  
H = 13 33 31

Halifax

eL 14 12.0

Kirkland Lake

eP' 13 52 24

Ottawa

iP' 13 52 31 d

PP 13 54 22

PS 14 04 04

SS 14 10 46

L 14 28 20

Resolute Bay

eP 13 46 45 c

e 13 46 52

ePP 13 50 31

e 13 55 43

eSKS 13 57 12

eS 13 57 43

PPS 13 59 13

e 14 00 48

eSS 14 04 17

eL 14 13.5

F 15.1

Seven Falls

eP' 13 52 29 d

SS 14 10 48

Victoria

e 13 47 12

e 13 57.9

MARCH 6

U.S.C.G.S.

38 1/2N, 73 1/2E

Tadzhik, U.S.S.R.

H = 20 55 13

Resolute Bay

eP 21 06 08 c

F 21.2

MARCH 7

U.S.C.G.S.

18 1/2S, 169E

New Hebrides

H = 04 44 44

Ottawa

iP' 05 03 38 c

Resolute Bay

eL 05 38.0

F 06.0

Seven Falls

iP' 05 03 44 c

Victoria

e 04 57 48.3

MARCH 7

Victoria

e 05 26.4

e 05 33.9

MARCH 7

U.S.C.G.S.

49 1/2N, 155E

Kurile Islands

H = 06 30 11

Resolute Bay

eP 06 38 49

F 06 41.0

MARCH 7

U.S.C.G.S.

28S, 175 1/2W

Kermadec Islands

Region

H = 14 47 07

Resolute Bay

eL 15 45.0

F 16.2

Victoria

e 15 00 08.6

MARCH 7

Victoria

e 19 26 18

MARCH 7

U.S.C.G.S.

13N, 87W

Nicaragua

H = 19 32 50

Resolute Bay

eP 19 43 10

F 19 45.0

SEISMOLOGICAL BULLETIN - 1955

MARCH 8

Ottawa  
*iP<sub>n</sub>* 16 43 21.0  
*P<sub>1</sub>P<sub>1</sub>* 16 43 23.5  
*e* 16 43 29.0  
*S<sub>n</sub>* 16 43 39.0  
*e* 16 43 42.5  
*L* 16 43 47.0  
*d* = 160 km

MARCH 8

U.S.C.G.S.  
 50 1/2S, -150E  
 Off south coast of  
 Kamchatka  
*H* = 23 30 20  
*h* = 60 km  
 Kirkland Lake  
*eP* 23 41 31 c?  
 Ottawa  
*iP* 23 41 55 c  
*P<sub>c</sub>P* 23 42 09  
 Resolute Bay  
*eP* 23 38 47  
*F* 23 42.5  
 Seven Falls  
*eP* 23 41 56 c  
*P<sub>c</sub>P* 23 42 11

MARCH 9

U.S.C.G.S.  
 Near east coast of  
 Mindanao, Philippine  
 Islands  
*H* = 00 29 26  
 Resolute Bay  
*eP* 00 42 36  
*F* 00 43.5

MARCH 9

U.S.C.G.S.  
 9 1/2S, 154 1/2E  
 Solomon Islands region  
*H* = 05 39 56  
 Ottawa  
*iP<sup>1</sup>* 05 58 59 c

Resolute Bay

*eL* 06 29.5  
*F* 06.8  
 Seven Falls  
*eP<sup>1</sup>* 05 59 04 c

MARCH 9

U.S.C.G.S.  
 24 1/2N, 123E  
 Off northeast coast of  
 Formosa  
*H* = 09 19 05  
 Resolute Bay  
*eP* 09 31 30  
*e* 09 32 09  
*eL* 10 04.0  
*F* 10.3

MARCH 9

Resolute Bay  
*e* 11 13 01  
*e* 11 15 46  
*e* 11 17 34

MARCH 9

Resolute Bay  
*e* 15 45 17  
*l* 15 45 31  
*F* 15 47.0  
 Local shock (?)

MARCH 9

U.S.C.G.S.  
 5S, 79W  
 Northern Peru  
*H* = 17 11 23  
 Kirkland Lake  
*iP* 17 20 43 c  
 Resolute Bay  
*eP* 17 23 35 c  
*F* 17 31.0  
 Seven Falls  
*iP* 17 20 41 c  
 Shawinigan Falls  
*eP* 17 20 35 c

MARCH 9

Resolute Bay  
*e* 21 34 01  
*e* 21 34 08  
*F* 21 35.5

MARCH 10

U.S.C.G.S.  
 12 1/2N, 87W  
 Near coast of  
 Nicaragua  
*H* = 03 38 38  
 Halifax  
*eL* 03 56.0  
 Kirkland Lake  
*eP* 03 45 34  
 Resolute Bay  
*eP* 03 49 03 c  
*eL* 04 09.0  
*F* 04.5  
 Seven Falls  
*eP* 03 45 56 d  
 Shawinigan Falls  
*eP* 03 45 47

MARCH 10

U.S.C.G.S.  
 10N, 90 1/2W  
 Off coast of  
 El Salvador  
*H* = 04 55 10  
 Resolute Bay  
*eP* 05 05 51  
*F* 05 07.0

MARCH 10

U.S.C.G.S.  
 15S, 174W  
 Samoa Islands  
*H* = 21 10 11  
 Halifax  
*eL* 22 04.3  
 Resolute Bay  
*eP* 21 24 07  
*eSKKS* 21 35 09  
*eSS* 21 42 59  
*eL* 21 57.5  
*F* 22.3

DOMINION OBSERVATORIES

MARCH 10  
 U.S.C.G.S.  
 32 1/2N, 77E  
 Northern India  
 H = 21 16 20  
 Resolute Bay  
 eP 21 27 51  
 F 21 32.0

Kirkland Lake  
 eP 21 54 43  
 Resolute Bay  
 eP 21 51 57  
 eL 22 07.5  
 F 22.3  
 Seven Falls  
 eP 21 55 09

Kirkland Lake  
 iP' 13 43 54 d  
 Seven Falls  
 iP' 13 44 06 d  
 PP 13 45 33  
 MARCH 12  
 Resolute Bay  
 e 16 31 00  
 F 16 35.0

MARCH 11  
 U.S.C.G.S.  
 16N, 96 1/2W  
 Near coast of Oaxaca,  
 Mexico  
 H = 07 02 13  
 Kirkland Lake  
 eP 07 09 09  
 Resolute Bay  
 e 07 12 14  
 F 07 15.0  
 Seven Falls  
 eP 07 09 35 c  
 Shawinigan Falls  
 eP 07 09 22 c

MARCH 11  
 Alberni  
 P 22 43 14.5  
 S 22 43 32.0  
 Horseshoe Bay  
 P 22 43 12.2  
 e 22 43 24.3  
 Victoria  
 P 22 42 56.4  
 i 22 42 57.0  
 S 22 43 00.4

MARCH 12  
 U.S.C.G.S.  
 35N, 73 1/2E  
 India-Pakistan Border  
 H = 16 42 15  
 Resolute Bay  
 eP 16 53 35  
 F 16 59.0

MARCH 11  
 U.S.C.G.S.  
 16N, 98W  
 Near coast of Oaxaca  
 Mexico  
 H = 09 10 44  
 Kirkland Lake  
 eP 09 17 40 d?  
 Resolute Bay  
 eP 09 20 43 c  
 F 09 26.0  
 Seven Falls  
 eP 09 18 04 d  
 Shawinigan Falls  
 eP 09 17 54 d  
 e 09 17 55

MARCH 11  
 U.S.C.G.S.  
 8N, 124E  
 Near northwest coast of  
 Mindanao, Philippine  
 Islands  
 H = 23 32 46  
 Kirkland Lake  
 eP 23 53 06  
 Resolute Bay  
 eP 23 46 05 Prob. c  
 eL 24 25.0  
 F 24.6

MARCH 12  
 Resolute Bay  
 e 17 56 46  
 e 17 59 30  
 e 18 01 22  
 F 18 06.0

MARCH 11  
 U.S.C.G.S.  
 52N, 158E  
 Kamchatka  
 H = 21 43 40

MARCH 12  
 Resolute Bay  
 e 05 06 52  
 e 05 09 36  
 e 05 11 21  
 F 05 13.5

MARCH 13  
 49 1/2N, 155 1/2E  
 Kurile Islands  
 H = 04 03 53  
 Kirkland Lake  
 eP 04 15 12 c?  
 Resolute Bay  
 eP 04 12 28 c  
 eL 04 28.5  
 F 04 18.0  
 Seven Falls  
 iP 04 15 37 d  
 Shawinigan Falls  
 e 04 15 36  
 e 04 16 16

MARCH 12  
 U.S.C.G.S.  
 11 1/2S, 167 1/2E  
 Santa Cruz Islands  
 H = 13 25 15

SEISMOLOGICAL BULLETIN - 1955

MARCH 13  
 U.S.C.G.S.  
 Negros Island region  
 Philippine Islands  
 H = 05 23 24  
 h = 200 km  
 Resolute Bay  
 eP 05 36 22 c  
 F 05 37.5

MARCH 13  
 Resolute Bay  
 e 15 05 00  
 e 15 07 47  
 e 15 09 32  
 F 15 13.0

MARCH 13  
 Resolute Bay  
 e 16 06 37  
 F 16 13.5

MARCH 13  
 Seven Falls  
 e 19 54 56

MARCH 13  
 Kirkland Lake  
 e 23 49.9  
 Seven Falls  
 e 23 43 44  
 Local shock (?)

MARCH 13  
 Alberni  
 P 01 55 30.3  
 S 01 55 42.8  
 Horseshoe Bay  
 P 01 55 22.2  
 S 01 55 28.5  
 Victoria  
 P 01 55 36.0  
 S 01 55 53.0

MARCH 14  
 U.S.C.G.S.  
 52 1/2N, 173 1/2W  
 Andreanof Islands  
 Aleutian Islands  
 H = 13 12 04  
 h = 100 km  
 Halifax  
 iP 13 22 42 c  
 iS 13 30 50  
 eG 13 39 36

Horseshoe Bay  
 P 13 18 19  
 S 13 24 37  
 Kirkland Lake  
 iP 13 21 32 c

Ottawa  
 eP 13 22 00  
 (Earth south and east)  
 P<sub>c</sub>P 13 22 49  
 G 13 36 22

Resolute Bay  
 iP 13 19 08 c  
 iPP 13 20 40  
 ePPP 13 21 56  
 iS<sub>c</sub>P 13 24 36  
 eS 13 25 40  
 eL 13 27.7  
 F 14.7

Saskatoon  
 iP 13 19 25  
 i 13 21 02  
 iS 13 25 15  
 e 13 26 21

Seven Falls  
 iP 13 22 14 c  
 P<sub>c</sub>P 13 22 58  
 PPP 13 26 03  
 S 13 30 17  
 PS 13 30 56  
 PPS 13 31 03  
 e 13 32 56  
 e 13 35 06

Shawinigan Falls  
 iP 13 22 04 c  
 Victoria  
 iP 13 18 22.3 c  
 pP 13 18 23  
 e 13 19 11

ipP 13 19 22  
 esP 13 19 59  
 eS 13 23 21  
 iS 13 23 22  
 i 13 23 28  
 L 13 27.4  
 eS<sub>c</sub>S 13 28 38  
 L 13 29.4

MARCH 14  
 Resolute Bay  
 e 18 13 06  
 F 18 14.5

MARCH 14  
 Resolute Bay  
 e 20 51 53  
 e 20 54 42  
 e 20 56 21  
 F 21 02.0

MARCH 14  
 Alberni  
 P 23 47 21.5  
 S 23 47 34.8

MARCH 15  
 Horseshoe Bay  
 P 00 49 02.3  
 S 00 49 08.7

MARCH 15  
 Resolute Bay  
 e 04 34 31  
 F 04 25.5

MARCH 15  
 U.S.C.G.S.  
 Burma-India border  
 H = 08 12 57  
 Resolute Bay  
 eP 08 25 20  
 F 08 27.0

DOMINION OBSERVATORIES

MARCH 15

Resolute Bay  
 e 14 28 15  
 F 14 29.5  
 Local shock (?)

MARCH 16

Kirkland Lake  
 eP 13 17 45

MARCH 16

Resolute Bay  
 e 15 09 12  
 e 15 11 55  
 e 15 13 41  
 F 15 17.0

MARCH 16

U.S.C.G.S.  
 Off east coast of  
 Formosa  
 H = 20 12 22  
 Resolute Bay  
 eP 20 24 35 d  
 eL 20 58.6  
 F 21.1

MARCH 16

U.S.C.G.S.  
 38N, 71E  
 Hindu Kush  
 H = 20 39 20  
 Resolute Bay  
 eP 20 50 17 c  
 eL 21 09.7  
 F 21.3

MARCH 16

U.S.C.G.S.  
 26 1/2S, 115W  
 Easter Island region  
 H = 21 45 14  
 Halifax  
 eL 22 26.5

Ottawa

eP 21 57 42 c  
 S 22 07 34  
 PS 22 08 24  
 SS 22 12 20  
 L 22 21 15

Resolute Bay

e 22 08 41  
 eSS 22 17 46  
 eL 22 29.5  
 F 23.1

Seven Falls

eP 21 57 43 c  
 S 21 08 08  
 PS 21 08 59

Shawinigan Falls

eP 21 57 39

Victoria

P 21 56 59

MARCH 17

Resolute Bay  
 e 05 14 37  
 F 05 16.5

MARCH 17

U.S.C.G.S.  
 New Britain  
 H = 17 34 24

Resolute Bay

eP 17 48 40  
 F 17 51.5

MARCH 17

Kirkland Lake  
 eP 20 32 13

MARCH 17

e 21 16 26  
 e 21 19 11  
 e 21 21 00  
 F 21 24.6

MARCH 18

U.S.C.G.S.  
 54 1/2N, 161E  
 Near east coast of  
 Kamchatka  
 H = 00 06 42  
 Mag. = 7 1/4 - 7 1/2

Halifax

iP 00 18 22 c  
 iS 00 27 52  
 i 00 28 06  
 eG 00 36.0

Kirkland Lake

iP 00 17 30 c  
 i 00 17 54 c  
 i 00 46 02 c  
 eL 00 47.0

Ottawa

iP 00 17 53 c  
 PP 00 20 19  
 sPP 00 21 15  
 PPP 00 22 19  
 S 00 26 56  
 sPS 00 28 14  
 e 00 30 26  
 SS 00 31 44  
 sSS 00 32 20  
 G 00 35 06

Resolute Bay

iP 00 14 37 c  
 i 00 15 50  
 iPP 00 16 08  
 iPcP 00 16 35  
 iPPP 00 16 52  
 i 00 17 24  
 iPcS 00 20 26  
 iS 00 20 55  
 eSS 00 24 04  
 eL 00 26.0  
 F 04.3

Saskatoon

P 00 15 45  
 S 00 23 04  
 SS 00 26.8  
 G 00 31.9  
 L 00 33.5

Seven Falls

iP 00 17 55 c  
 PP 00 20 38



SEISMOLOGICAL BULLETIN - 1955

e 00 22 53  
 e 00 26 24  
 S 00 27 02  
 sPS 00 28 17  
 SSS 00 35 01  
 L 00 37 54  
 M 00 43 10  
 Shawinigan Falls  
 eP 00 17 54 c  
 e 00 18 18  
 e 00 18 41  
 e 00 19 29  
 eS 00 26 59  
 Victoria  
 P 00 15 00.4  
 e 00 17 07  
 S 00 21 52  
 e 00 24.1  
 L 00 25.2

MARCH 18

Kirkland Lake  
 eP 00 32 04

MARCH 18

Horseshoe Bay  
 P 00 45 00  
 e 00 45 24

MARCH 18

Near east coast of  
 Kamchatka  
 H = 03 21 37  
 Ottawa  
 eP 03 32 38 d  
 Resolute Bay  
 eP 03 29 32  
 F 03 32.0  
 Seven Falls  
 eP 03 32 40 d

MARCH 18

Resolute Bay  
 e 09 09 54  
 F 09 13.0

MARCH 18

U.S.C.G.S.  
 55N, 161 1/2E  
 Kamchatka  
 H = 09 08 10  
 h = 100 km  
 Kirkland Lake  
 eP 09 18 44  
 Ottawa  
 eP 09 19 08 d  
 Resolute Bay  
 eP 09 15 51 c  
 F 09 20.0  
 Seven Falls  
 eP 09 19 09 c

MARCH 19

Halifax  
 iP 13 55 49.5  
 Blast ?

MARCH 19

U.S.C.G.S.  
 13N, 90W  
 Off coast of El Salvador  
 H = 17 15 23  
 Kirkland Lake  
 iP 17 22 28 d  
 Ottawa  
 iP 17 22 17 d  
 PP 17 23 29  
 PPP 17 23 52  
 P<sub>c</sub>P 17 24 44  
 Resolute Bay  
 eP 17 25 44  
 eP<sub>c</sub>P 17 26 40  
 F 17 28.5  
 Seven Falls  
 iP 17 22 43 d

MARCH 19

Resolute Bay  
 e 22 08 01  
 F 22 09.0

MARCH 19

U.S.C.G.S.  
 Near east coast of  
 Kamchatka  
 H = 23 38 25  
 Resolute Bay  
 eP 23 46 25  
 F 23 48.5

MARCH 20

53 1/2N, 161E  
 Off east coast of  
 Kamchatka  
 H = 00 35 13  
 Ottawa  
 eP 00 46 37  
 Resolute Bay  
 eP 00 43 12  
 F 00 46.5

MARCH 20

52N, 158 1/2E  
 Kamchatka  
 H = 03 46 52  
 Kirkland Lake  
 eP 03 57 53  
 Ottawa  
 eP 03 58 17 c  
 Resolute Bay  
 eP 03 55 07 c  
 F 03 58.0  
 Seven Falls  
 eP 03 58 19 c

MARCH 20

Resolute Bay  
 e 08 47 38  
 F 08 49.0

MARCH 20

Horseshoe Bay  
 P 14 43 05.5  
 S 14 44 12.6  
 Victoria  
 P 14 42 59.1  
 S 14 44 31.1

DOMINION OBSERVATORIES

MARCH 20

e 14 53 42  
F 14 56.0

MARCH 20

U.S.C.G.S.  
15N, 92W  
Guatemala  
H = 20 13 42  
h = 150 km

Halifax

eL 20 32.7

Horseshoe Bay

P 20 21 29.5

Kirkland Lake

eP 20 20 18 c

epP 20 20 34 c

Ottawa

iP 20 20 09 c

i 20 20 25

PP 20 21 20

P<sub>c</sub>P 20 22 47

S<sub>c</sub>S 20 30 18

Resolute Bay

eP 20 23 33

eL 20 40.5

F 21.0

Seven Falls

eP 20 20 35 c

Shawinigan Falls

eP 20 20 26

e 20 20 43

eP<sub>c</sub>P 20 22 51

Victoria

P 20 21 26 d

MARCH 20

Resolute Bay

eP 21 01 52

F 21 03.6

MARCH 20

Ottawa

iP<sub>n</sub> 21 10 31.5

P<sub>1</sub>P<sub>1</sub> 21 10 33

S<sub>n</sub> 21 10 49

L 21 10 57.5

d = 160 km

MARCH 21

U.S.C.G.S.

26N, 98 1/2E

China - Burma border

H = 13 02 05

h = 100 km

Resolute Bay

eP 13 14 02

F 13 19.0

MARCH 21

Halifax

iP<sub>1</sub> 19 34 48

iS<sub>1</sub> 19 34 50

d = 12 km

MARCH 22

U.S.C.G.S.

45N, 28W

North Atlantic Ocean

H = 02 33 09

Halifax

IP 02 38 40 c

iS 02 43 05

eG 03 45 28

Kirkland Lake

eP 02 40 10

Ottawa

eP 02 39 43

L 02 50 14

Resolute Bay

eP 02 40 56

eS 02 47 11

eL 02 51.6

F 03.2

Seven Falls

eP 02 39 17 d

MARCH 22

Kirkland Lake

iP 06 07 10 c

Seven Falls

iP 06 06 59 d

MARCH 22

U.S.C.G.S.

26N, 98 1/2E

Burma

H = 06 14 00

Resolute Bay

eP 06 26 07 c

i 06 26 10 d

eL 06 53.5

F 07.4

Seven Falls

eP' 06 32 42 d

MARCH 22

Halifax

eP 06 49 31

Resolute Bay

e 06 51 52

F 06 53.5

Seven Falls

iP 06 50 11 c

MARCH 22

U.S.C.G.S.

65 1/2N, 133W

Yukon

H = 13 55 38

Halifax

iP 14 Approx. d

Horseshoe Bay

P 13 59 40

Kirkland Lake

eP 14 02 13 c

Ottawa

iP 14 02 46

SS 14 11 19

S<sub>c</sub>S 14 13 20

Resolute Bay

iP 13 59 17 c

iPP 13 59 29

i 13 59 37

iS 14 02 03

eSS 14 02 25

iL 14 03.6

iM 14 05.3

F 14.2

Saskatoon

e 14 05 45

SEISMOLOGICAL BULLETIN \_ 1955

Seven Falls  
 eP 14 02 52 d  
 Shawinigan Falls  
 iP 14 02 48 d  
 eSS 14 11 30  
 e 14 12 20  
 eS<sub>c</sub>S 14 13.6  
 eL 14 15.0  
 Victoria  
 P 13 59 46.4  
 e 14 04 55  
 e 14 05 05  
 i 14 24 24  
 i 14 26 40  
 i 14 27 50  
 I 14 39 52  
 i 14 44.5  
 i 14 46.7  
 e 15 07

MARCH 22  
 U.S.C.G.S.  
 8 1/2S, 92E  
 Indian Ocean  
 H = 14 05 04  
 Mag. = 7

Halifax  
 eP 14 23 33  
 iPP 14 27 19 d  
 PKS 14 28 10  
 ePPP 14 30 30  
 ePS 14 37 40  
 ePPS 14 39 50  
 SS 14 45 20  
 SSS 14 50 20

Kirkland Lake  
 eP 14 24 26 c  
 i 14 27 44 d  
 Ottawa  
 iP' 14 24 34 d  
 e 14 25 33  
 i 14 26 20  
 e 14 26 47  
 PP 14 27 36  
 PKS 14 28 04  
 e 14 28 24  
 SKKS 14 34 27  
 PS 14 38 02

PPS 14 40 20  
 SS 14 46 20  
 SSS 14 51 40  
 Resolute Bay  
 eP 14 19 59  
 eP' 14 23 45  
 ePP 14 24 42  
 i 14 25 01  
 ePKS 14 27 00  
 e 14 27 16  
 eSKS 14 30 35  
 eS 14 32 37  
 e(PS) 14 34 49  
 ePPS 14 35 40  
 eL 14 54.0  
 F 17.2

Seven Falls  
 eP' 14 24 28 c  
 i 14 24 33  
 PP 14 27 09  
 PKS 14 27 57  
 PS 14 37 16  
 PPS 14 39 28  
 e 14 40 42  
 SS 14 46 02  
 Shawinigan Falls  
 eP 14 24 36 c  
 e 14 25 02  
 ePP 14 27 40

MARCH 22  
 Horseshoe Bay  
 P 16 03 54.1  
 16 04 31.2  
 Local shock

MARCH 22  
 Resolute Bay  
 e 20 42 18  
 F 20 43.5

MARCH 22  
 Kirkland Lake  
 iP 20 52 05 c

MARCH 22  
 Resolute Bay  
 e 22 00 54  
 e 22 01 14  
 F 22 04.0

MARCH 22  
 Resolute Bay  
 e 23 33 31  
 F 23 35.5

MARCH 23  
 U.S.C.G.S.  
 Indian Ocean  
 aftershock  
 H = 04 54 31  
 Ottawa  
 iP' 05 14 03 d  
 PP 05 17 08  
 Resolute Bay  
 eP' 05 13 12  
 eL 05 47.5  
 F 06.3  
 Seven Falls  
 eP' 05 13 52 c  
 e 05 14 00  
 PP 05 16 49

MARCH 23  
 U.S.C.G.S.  
 Macquarie Island  
 foreshock  
 H = 05 04 36  
 Ottawa  
 iP<sub>1</sub>' 05 24 30 c  
 P<sub>2</sub>' 05 24 56  
 Resolute Bay  
 eP' 05 24 26  
 e 05 25 48  
 eL 06.3  
 F 07.2

MARCH 23  
 Victoria  
 e 06 06.5

DOMINION OBSERVATORIES

MARCH 23

Resolute Bay  
e 17 32.1  
F 17 32.6

MARCH 23

U.S.C.G.S.  
56 1/2S, 147E  
Southwest of Macquarie  
Island  
H = 17 16 17  
Halifax  
eL 18 53.5  
Kirkland Lake  
eP 17 36 10  
Ottawa  
iP<sub>1</sub>' 17 36 09 d  
Resolute Bay  
eP<sub>1</sub>' 17 36 04  
eP<sub>2</sub>' 17 36 14  
eSKKS 17 46 38  
ePSKS 17 50 06  
eSSS 17 59 00  
eL 18 26.8  
F 19.4

MARCH 23

Resolute Bay  
e 18 36 40  
F 18 41.5

MARCH 23

Resolute Bay  
e 20 30 53  
F 20 32.0

MARCH 23

Ottawa  
iP<sub>n</sub> 22 24 58.5  
S<sub>n</sub> 22 25 30.0  
L 22 25 50.0  
d = 320 km

MARCH 23

U.S.C.G.S.  
10 1/2N, 124E  
Cebu Islands,  
Philippine Islands  
H = 22 27 16  
Resolute Bay  
eP 22 40 25  
F 22 45.5

MARCH 24

U.S.C.G.S.  
Northern Ryukyu  
Islands  
H = 00 31 36  
Resolute Bay  
eP 00 43 04  
F 00 45.0

MARCH 24

Resolute Bay  
e 02 33 35  
F 02 35.0

MARCH 24

Resolute Bay  
e 04 49 19  
F 04 50.0

MARCH 24

Resolute Bay  
e 16 19 00  
F 16 22.0

MARCH 24

U.S.C.G.S.  
Kurile Islands  
H = 17 53 20  
Kirkland Lake  
eP 18 04 56 c  
Ottawa  
iP 18 05 17 c  
Resolute Bay  
eP 18 02 14  
F 18 07.5

MARCH 24

Resolute Bay  
e 19 47 20  
F 19 49.5

MARCH 24

Ottawa  
iP<sub>n</sub> 20 16 47  
S<sub>n</sub> 20 17 05  
L 20 17 12  
d = 160 km

MARCH 24

Alberni  
P 22 40 53.4  
Horseshoe Bay  
P 22 40 36.1  
S 22 40 41.1  
Victoria  
P 22 40 45.1 c  
S 22 40 58.3

MARCH 25

U.S.C.G.S.  
Virgin Islands region  
H = 05 57 48  
Kirkland Lake  
e 06 10 47  
e 06 11 47 c  
Ottawa  
e(PP) 06 04 31  
e 06 09 09  
Seven Falls  
e(PP) 06 04 40  
e 06 08 37  
e 06 09 29

MARCH 25

Resolute Bay  
e 14 22 58  
F 14 24.5

MARCH 25

Halifax  
i(P) 18 02 04 d

SEISMOLOGICAL BULLETIN - 1955

MARCH 25	Resolute Bay	Seven Falls
U.S.C.G.S.	eP 09 41 19	PP 01 04 36
52N, 156E	F 09 45.0	S 01 08 09
Near west coast of Kamchatka		L 10 11 24
H 1 22 52 28	MARCH 27	
h = 100 km	U.S.C.G.S.	MARCH 28
Kirkland Lake	22 1/2N, 120 1/2E	U.S.C.G.S.
eP 23 03 18 d	Near south coast of Formosa	Near coast of El Salvador
Ottawa	H = 13 59 40	H = 06 52 16
iP 23 03 51 d	Resolute Bay	Resolute Bay
Resolute Bay	eP 14 11 55	eP 07 02 44
iP 23 00 41 d	F 14 15.0	F 07 03.5
iP <sub>c</sub> P 23 02 16 d		
ePP 23 02 32		
F 23 07.1		
Seven Falls		
iP 23 03 52 d	MARCH 27	MARCH 28
Shawinigan Falls	U.S.C.G.S.	U.S.C.G.S.
eP 23 03 52 d	30N, 90E	29N, 130E
Victoria	Eastern Tibet	Ryukyu Islands
P 23 01 10.5 d	H = 14 38 44	H = 09 12 09
	Resolute Bay	Halifax
	eP 14 50 31 Prob. d	eL 09 57.2
	ePP 14 53 22	Horseshoe Bay
	eL 15 17.5	P 09 24 13.6
	F 15.8	Resolute Bay
MARCH 26		iP 09 23 38 c
Horseshoe Bay		ipP 09 23 48
P 06 56 19.4		eS 09 32 58
S 06 56 40.5		eSS 09 37 43
Victoria		eL 09 46.0
P 06 56 10.0 d	MARCH 27	F 10.3
	Resolute Bay	Victoria
	e 17 42 01	P 09 23 16.0
	e 17 42 11 c	i 09 24 26
	F 17 44.0	e 09 34.2
MARCH 27		
Alberni		
P 00 05 30.7		
Victoria		
P 00 05 22.0 c	MARCH 28	
	U.S.C.G.S.	
	53N, 35W	
	Northern Atlantic Ocean	MARCH 28
	H = 00 59 09	U.S.C.G.S.
	Halifax -	38N, 21E
	e(G) 01 09.5	Near southwest coast of Greece
	Ottawa	H = 14 45 46
	eP 01 04 30	Kirkland Lake
	L 01 12 00	eP 14 57 09
	Resolute Bay	Ottawa
	eP 01 05 37	eP 14 56 56 d
	eL 01 15.4	
MARCH 27		
U.S.C.G.S.		
53 1/2N, 162E		
Near east coast of Kamchatka		
H = 09 33 18		



SEISMOLOGICAL BULLETIN - 1955

MARCH 30	ePPP 18 36 21	Kirkland Lake
Resolute Bay	e 18 39 20	eP' 21 11 33
e 17 30 43	ePS 18 43 03	e 21 13 03 c
F 17 33.0	eL 19 03.6	Ottawa
	F 22.5	eP' 21 11 40
	Saskatoon	i 21 11 50
MARCH 31	P 18 35 00	e 21 13 23
Ottawa	S 18 42 14	Resolute Bay
eP 08 29 34 c	Seven Falls	eP 21 06 00
i 08 29 40	iP' 18 36 04 c	e 21 06 08
	i 18 36 21	ePP 21 09 55
	PP 18 37 44	eL 21.6
	i 18 37 54	F 22.0
MARCH 31	i 18 38 46	Seven Falls
U.S.C.G.S.	PPP 18 40 43	eP' 21 11 38 c
8N, 124E	SKS 18 43 00	i 21 11 47
Near northwest coast	SKKS 18 44 41	e 21 13 19
of Mindanao, Philippine	e 18 45 53	Shawinigan Falls
Islands	PS 18 47 56	eP 21 11 40 c
H = 18 17 00	PPS 18 49 11	e 21 11 50
Mag. = 7 1/2	SS 18 54 26	e 21 13 33
Halifax	e 18 57 45	
eP 18 36 12	e 18 58 30	
iPP 18 38 11 d	SSS 18 58 33	
i 18 46 35	i 18 58 41	MARCH 31
PPS 18 49 46	L 19 09 28	Kirkland Lake
SS 18 55 18	Shawinigan Falls	eP 21 21 42
SSS 19 00 20	eP 18 36 05 c	Halifax
Horseshoe Bay	i 18 36 23 c	i(P) 21 57 58 d
e 18 46.3	e 18 37 02	
Kirkland Lake	ePP 18 37 42	
eP' 18 35 59	ePPP 18 40 30	MARCH 31
i 18 37 27 d	eSS 19 15.3	U.S.C.G.S.
i(PP) 18 37 41 c	eL 19 32.6	8N, 124 1/2E
Ottawa	Victoria	Philippine Islands,
iP' 18 36 05 d	P 18 30 59.8	aftershock
e 18 37 50	i 18 34 00	H = 23 40 53
iPP 18 38 06	i 18 34 59.8	Ottawa
e 18 39 09	i 18 41 48	eP' 23 59 51
PPP 18 40 20	S 18 42 29	i 24 00 01
SKS 18 43 34		e 24 01 38
PS 18 48 00		Resolute Bay
PPS 18 49 20		eP 23 54 03
SS 18 55 00		e 23 54 10 c
SSS 18 59 43		F 24.0
G 19 08 30		Seven Falls
Resolute Bay		eP' 23 59 51
eP 18 30 27	MARCH 31	e 24 00 00
i 18 33 58	U.S.C.G.S.	
ePP 18 34 22	8N, 124 1/2E	
	Philippine Islands,	
	aftershock	
	H = 20 52 39	
	Halifax	
	eP 21 11 56	
	iPP 21 13 55 c	



DOMINION OBSERVATORIES

APRIL 1  
 Resolute Bay  
 e 12 56 48  
 F 12 58.0

APRIL 1  
 Resolute Bay  
 e 20 51 50  
 e 20 51 56  
 F 20 53.3

APRIL 2  
 Resolute Bay  
 e 23 52 42  
 F 23 55.0

APRIL 1  
 U.S.C.G.S.  
 19 1/2N, 155 W  
 Hawaii  
 H = 14 24 23  
 Resolute Bay  
 eP 14 34 58  
 F 14 38.0

APRIL 1  
 Resolute Bay  
 e 21 06 44  
 e 21 06 57  
 F 21 08.0

APRIL 2  
 U.S.C.G.S.  
 53 1/2N, 154 1/2E  
 Off west coast of  
 Kamchatka  
 H = 23 53 42  
 Halifax  
 iP 24 04 54 c

APRIL 1  
 Resolute Bay  
 e 15 47 15  
 F 15 48.5

APRIL 2  
 Resolute Bay  
 e 06 25 25  
 e 06 28 04  
 e 06 29 36  
 F 06 37.5

Kirkland Lake  
 eP 24 04 07  
 e 24 05 40  
 Ottawa  
 iP 24 04 28 c  
 Resolute Bay  
 eP 24 01 15  
 ePcP 24 02 48  
 e 24 05 47  
 e(ScP) 24 06 02  
 F 24 09.0  
 Seven Falls  
 iP 24 04 29 c

APRIL 1  
 Resolute Bay  
 e 16 17 16  
 F 16 19.0

APRIL 2  
 Resolute Bay  
 e 10 14 17  
 e 10 16 41  
 F 10 18.5

APRIL 1  
 U.S.C.G.S.  
 64N, 21W  
 Iceland  
 H = 18 41 27  
 Halifax  
 eL 18 55 40  
 Ottawa  
 eP 18 48 25 d  
 Resolute Bay  
 eP 18 47 03  
 eS 18 51 38  
 cL 18 55.0  
 iM 18 57 33  
 F 19.2

APRIL 2  
 Resolute Bay  
 e 17 30 11  
 F 17 32.0

APRIL 3  
 Victoria  
 iP 00 01 53.6

APRIL 2  
 Resolute Bay  
 e 18 53 31  
 e 18 54 34  
 F 18 57.0

APRIL 3  
 Ottawa  
 iP<sub>n</sub> 06 14 25.0  
 P<sub>1</sub>P<sub>1</sub> 06 14 27.0  
 S<sub>1</sub> 06 14 35.5  
 S<sub>1</sub>S<sub>1</sub> 06 14 40  
 d = 95 km  
 Seven Falls  
 e 06 15 37

APRIL 1  
 Resolute Bay  
 e 19 23 17  
 F 19 25.5

APRIL 2  
 Resolute Bay  
 e 18 59 55  
 e 19 00 01  
 F 19 01.0

APRIL 3  
 Resolute Bay  
 e 16 33 06  
 F 16 35.0

SEISMOLOGICAL BULLETIN - 1955

APRIL 4

Alberni  
P 01 44 44.3  
Local

APRIL 4

U.S.C.G.S.  
26 1/2S, 175 1/2W  
Kermadec Islands  
region  
H = 02 40 17  
Ottawa  
eP' 02 59 06 d  
PP 03 00 17  
PPP 03 02 42

APRIL 4

Kirkland Lake  
e 03 18 00 ?  
e 03 18 04 ?  
e 03 18 55 ?  
Ottawa  
iP 03 19 59  
e 03 20 05  
e 03 20 35  
i 03 20 42  
i 03 20 46

Seven Falls

iP 03 20 01.0  
i 03 20 02.5  
e 03 20 10.0  
e 03 20 16.0  
i 03 23 27.0  
e 03 23 49.0

Shawinigan Falls

e 03 20 32  
Local

APRIL 4

Halifax  
iP<sub>1</sub> 09 31 34.5  
iS<sub>1</sub> 09 31 36.5  
Local

APRIL 4

U.S.C.G.S.  
22N, 121 E  
Near south coast of  
Formosa  
H = 11 11 21  
Mag. = 6  
Halifax  
e(PS) 11 40 45  
eL 12 09 45  
Horseshoe Bay  
P 11 24 19.3  
Resolute Bay  
iP<sub>c</sub> 11 23 38  
i 11 23 52  
e 11 24 06  
ePP 11 27 41  
eS 11 33 39  
eL 11 50.0  
F 11 37.0  
Victoria  
P 11 24 21.4 c

APRIL 4

U.S.C.G.S.  
13N, 87W  
Nicaragua  
H = 19 24 04  
Halifax  
eP 19 31 23  
eS 19 37 20  
eSS 19 39 45  
eSSS 19 40 10  
Horseshoe Bay  
P 19 32 41.0  
Kirkland Lake  
iP 19 31 07 d  
i 19 31 08 c  
Ottawa  
eP 19 30 50 c  
e 19 31 55  
PP 19 32 16  
P<sub>c</sub>P 19 33 02  
S 19 36 20  
e 19 37 24  
G 19 38 18  
L 19 40 44

Resolute Bay

iP 19 34 26 d  
i 19 34 31  
ePPP 19 38 19  
eS 19 43 01  
eSS 19 46 54  
eSSS 19 49 31  
eL 19 53.0  
F 21.1

Saskatoon

e 19 42.0

Seven Falls

iP 19 31 15 c  
i 19 31 20  
i 19 31 33  
S 19 36 59  
e 19 37 29  
SS 19 39 23  
L 19 40 50  
M 19 43 37

Shawinigan Falls

iP 19 31 07 d  
i 19 31 11 d  
ePP 19 32 25  
eP<sub>c</sub>P 19 33.3  
Victoria  
P 19 32 35.2

APRIL 4

Horseshoe Bay  
P 22 45 36.9

APRIL 4

Horseshoe Bay  
P 23 50 31.9

APRIL 5

U.S.C.G.S.  
7N, 124 1/2E  
Mindanao, Philippine  
Islands  
H = 03 08 00  
Resolute Bay  
e 03 21 24  
F 03 22.5

DOMINION OBSERVATORIES

APRIL 5  
 Resolute Bay  
 e 06 00 20  
 F 06 01.5

APRIL 5  
 U.S.C.G.S.  
 15 1/2S, 178 1/2W  
 Fiji Islands  
 H = 07 33 27  
 Ottawa  
 e(PP) 07 52 52

APRIL 5  
 Resolute Bay  
 e 11 16 04  
 e 11 16 39  
 F 11 18.5

APRIL 5  
 U.S.C.G.S.  
 13N, 142 1/2E  
 Marianas Islands  
 region  
 H = 11 23 17  
 Resolute Bay  
 eP 11 36 07  
 i 11 36 19  
 eS 11 46 53  
 eSS 11 52 26  
 eL 12 10.3  
 F 12,3

APRIL 5  
 U.S.C.G.S.  
 21 1/2N, 121E  
 Off south coast of  
 Formosa  
 H = 13 48 46  
 Resolute Bay  
 eP 14 01 04  
 F 14 03.0

APRIL 5  
 U.S.C.G.S.  
 23N, 121E  
 Formosa  
 H = 14 02 46  
 Resolute Bay  
 eP 14 14 57 d?  
 eS 14 25 21  
 eL 14 49.5  
 F 15.2  
 Victoria  
 P 14 15 39.4

APRIL 5  
 U.S.C.G.S.  
 25N, 110W  
 Gulf of California  
 H = 15 09 15  
 Halifax  
 e(P) 15 17 12  
 eS 15 23 32  
 eSS 15 26 24  
 eSSS 15 27 30  
 eL 15 31 30  
 Horseshoe Bay  
 P 15 14 56.8  
 e 15 24.0

Kirkland Lake  
 eP 15 15 54  
 eL 15 26 07  
 Ottawa  
 iP 15 16 03 d  
 PP 15 17 12  
 PPP 15 17 34  
 PcP 15 18 38  
 S 15 21 30  
 i 15 21 40  
 e 15 24 10  
 L 15 25 30

Resolute Bay  
 eP 15 18 16  
 i 15 18 19  
 i 15 18 40  
 iPcP 15 19 32  
 ePP 15 20 14  
 eS 15 25 28  
 eSS 15 29 21  
 eL 15 31.5  
 F 16.0

Saskatoon  
 P 15 15 00  
 S 15 19 45  
 SS 15 21.5  
 e 15 23.0  
 e 15 24.3

Seven Falls  
 iP 15 16 37 d  
 PP 15 18 15  
 PcP 15 18 38  
 PPP 15 19 00  
 S 15 22 37  
 sS 15 23 11  
 e 15 24 28  
 SS 15 25 34  
 ScS 15 26 42  
 L 15 28 14

Shawinigan Falls  
 eP 15 16 25 d  
 eScS 15 26 59  
 e 15 27 37  
 iL 15 28 43

Victoria  
 P 15 14 50.8 c  
 S 15 19 30.0  
 e 15 21.5

APRIL 5  
 Victoria  
 e 15 38 48

APRIL 5  
 U.S.C.G.S.  
 24 1/2N, 110W  
 Gulf of California  
 H = 16 16 24  
 Halifax  
 e(P) 16 24 27  
 Horseshoe Bay  
 P 16 22 10.2  
 Kirkland Lake  
 eP 16 23 09  
 Ottawa  
 eP 16 23 16 c  
 PP 16 24 22  
 PPP 16 24 39  
 PcP 16 25 52

SEISMOLOGICAL BULLETIN - 1955

Resolute Bay		APRIL 5		PPP	13 14 01
eP	16 25 28	U.S.C.G.S.		eSS	13 27 58
i	16 25 34 d	26N, 109W		eSSS	13 32 27
i	16 25 45 c	Near coast of		eL	13 39.0
iP <sub>C</sub> P	16 26 53	Mexico		F	14.3
eL	16 42.5	H = 19 22 05		Victoria	
F	17.6	Kirkland Lake		P	13 10 39.1
Seven Falls		eP	19 28 31		
iP	16 23 50 d	e	19 28 38		
PP	16 25 24	Ottawa		APRIL 6	
P <sub>C</sub> P	16 25 45	iP	19 28 48 d	Halifax	
PPP	16 26 12	Resolute Bay		iP <sub>1</sub>	18 18 51.7
Victoria		eP	19 30 53 c?	iS <sub>1</sub>	18 19 02.3
P	16 21 58.3	eL	19 52.9	d = 87 km	
		F	20.0		
		Seven Falls			
		eP	19 29 05		
APRIL 5				APRIL 6	
U.S.C.G.S.				U.S.C.G.S.	
800 miles south of				33 1/2S, 87E	
Tasmania		APRIL 5		Indian Ocean	
H = 16 50 18		Resolute Bay		H = 19 48 46	
Kirkland Lake		e	20 48 04	Halifax	
eP'	17 10 10	F	20 49.0	iP <sub>1</sub> '	20 08 49 c
Ottawa				i(P <sub>2</sub> ')	20 09 04 d
iP'	17 10 11 c	APRIL 5		Horseshoe Bay	
i	17 10 20	Resolute Bay		P	20 08 44.9
Resolute Bay		e	21 48 24	Kirkland Lake	
eP'	17 10 08	F	21 29.5	eP'	20 08 49 c
eP'	17 10 32			e	20 09 03 d
F	17 16.5			e	20 13 27
Seven Falls		APRIL 5		Ottawa	
eP'	17 10 12	Horseshoe Bay		iP'	20 09 37 d
		P	23 34 45	Resolute Bay	
		Local		e	20 08 04
APRIL 5				eP'	20 08 12 c
Ottawa		APRIL 6		e	20 11 16
iP <sub>n</sub>	17 11 14.0	U.S.C.G.S.		ePP	20 11 48
i	17 11 15.5	17 1/2S, 66 1/2E		eSKS	20 15 18
i	17 11 17.5	Mascarene Islands		eL	21 10.0
S <sub>n</sub>	17 11 35.0	H = 12 50 50		F	21.4
S <sub>1</sub> S <sub>1</sub>	17 11 42.0	Horseshoe Bay		Seven Falls	
d = 190 km		P	13 10 32.3	iP <sub>1</sub> '	20 09 21 d
		Ottawa		iP <sub>2</sub> '	20 09 59
		iP'	13 10 30 d	e	20 10 59
		e	13 16 08	PKS	20 13 02
APRIL 5		Resolute Bay		PPS	20 25 57
Horseshoe Bay		eP'	13 09 50	Shawinigan Falls	
P	17 57 30.9	ePP	13 11 13	iP'	20 09 26 d
				e	20 09 34

DOMINION OBSERVATORIES

Victoria  
P 20 08 44.6

APRIL 7  
Alberni  
P 23 46 27.1  
S 23 46 51.0

Shawinigan Falls  
eS 13 07 30

APRIL 7  
Resolute Bay  
e 04 26 42  
F 04 27.5

Horseshoe Bay  
P 23 46 11.6  
S 23 46 23.3  
Victoria  
P 23 46 13.6  
S 23 46 26.5

APRIL 9  
U.S.C.G.S.  
10S, 75W  
Central Peru  
H = 15 21 41  
h = 100 km

APRIL 7  
Resolute Bay  
e 16 31 59  
F 16 33.0

APRIL 7  
Horseshoe Bay  
P 23 54 31.4

Halifax  
eP 15 31 09  
Kirkland Lake  
iP 15 31 27 c  
Resolute Bay  
iP 15 34 10 c  
F 15 40.0

APRIL 7  
Resolute Bay  
e 17 42 54  
F 17 44.0

APRIL 8  
Resolute Bay  
e 03 20 52  
F 03 23.0

Seven Falls  
iP 15 31 19 d  
i 15 31 29  
i 15 31 45  
PcP 15 32 12

APRIL 7  
Resolute Bay  
e 19 55 20  
e 19 58 06  
e 19 59 57  
F 20 05.0

APRIL 8  
Halifax  
iP<sub>1</sub> 09 10 11.0  
iS<sub>1</sub> 09 10 13.0

Shawinigan Falls  
iP 15 31 15 c  
ePcP 15 31 53  
ePP 15 33 43

APRIL 7  
Horseshoe Bay  
P 21 41 20.5  
Local

APRIL 8  
Kirkland Lake  
eP 17 06 40

APRIL 9  
Resolute Bay  
e 21 53 14  
e 21 53 23  
F 21 57.5

APRIL 7  
Horseshoe Bay  
P 22 29 13.0

APRIL 9  
Resolute Bay  
e 07 11 45  
F 07 13.0

APRIL 10  
Resolute Bay  
e 04 10 25  
e 04 11 37  
F 04 13.5

APRIL 7  
U.S.C.G.S.  
Kurile Islands  
H = 22 52 08  
Resolute Bay  
eP 23 01 08  
F 23 05.0

APRIL 9  
U.S.C.G.S.  
Randolph County,  
Illinois  
H = 13 01 18  
Seven Falls  
eS 13 08 18  
e 13 08 46  
L 13 09 45

APRIL 10  
Resolute Bay  
e 07 38 51  
F 07 42.5

SEISMOLOGICAL BULLETIN - 1955

APRIL 10

U.S.C.G.S.  
8N, 125E  
Philippine aftershock  
H = 17 38 12

Halifax

eP' 17 57 20  
eSS 18 16 32  
eL 18 34.6

Kirkland Lake

eP' 17 57 07  
e 17 58 31

Resolute Bay

eP 17 51 33  
ePP 17 55 27  
e 18 01 48  
eSKS 18 02 03  
eS 18 02 54  
ePS 18 04 03  
ePPS 18 04 55  
e 18 08 23  
eSS 18 09 10  
eL 18 23.0  
F 19.5

Shawinigan Falls

eP' 17 57 13 d  
ePP 17 58 58  
e 18 00 50

APRIL 10

Resolute Bay  
e 20 59 00 d  
F 21 03.0

APRIL 10

U.S.C.G.S.  
Hokkaido, Japan  
H = 23 53 30  
Resolute Bay  
eP 24 03 14 c  
F 24 06.5

APRIL 11

U.S.C.G.S.  
6S, 147 1/2E  
Near northeast coast of  
New Guinea  
H = 00 50 21

Resolute Bay

eP 01 04 21  
ePP 01 08 31  
eL 01 41.0  
F 01.8

APRIL 11

Alberni  
P 07 35 33.5  
Horseshoe Bay  
P 07 35 51.8  
S 07 36 14.9  
Victoria  
P 07 35 50.6 d  
S 07 36 18.2  
Local earthquake

APRIL 11

Kirkland Lake  
e 10 58.1

APRIL 11

Resolute Bay  
e 15 42 05  
F 15 44.5

APRIL 11

U.S.C.G.S.  
13 1/2N, 87W  
Nicaragua - Honduras  
border  
H = 20 21 16

Kirkland Lake

e 20 28 15 d?

Resolute Bay

eP 20 31 36  
e 20 31 45  
eL 20 49.0  
F 21.3

Seven Falls

eP 20 28 24 d

Shawinigan Falls

eP 20 28 15 c

APRIL 12

Resolute Bay  
e 17 21 21  
F 17 24.0

APRIL 12

U.S.C.G.S.  
52N, 170W  
Fox Islands,  
Aleutian Islands  
H = 18 02 03  
Halifax  
e(P) 18 12 56  
eL 18 34.5  
Resolute Bay  
eP 18 09 16  
F 18 15.0

APRIL 12

Resolute Bay  
e 20 50 33  
F 20 54.0

APRIL 12

Ottawa  
iP<sub>n</sub> 22 47 08.5  
i 22 47 10.0  
S<sub>1</sub>P<sub>1</sub> 22 41 19.5  
i 22 47 26.5  
i 22 47 32.0  
S<sub>n</sub> 22 47 41.0  
i 22 48 05.5  
d = 340 km

APRIL 13

Resolute Bay  
eP 03 36 52 c?  
F 03 38.0

APRIL 13

Resolute Bay  
e 10 23 31  
e 10 24 00  
F 10 26.0

DOMINION OBSERVATORIES

APRIL 13

U.S.C.G.S.  
24N, 120 1/2E  
Near east coast of  
Formosa  
H = 11 40 20  
Resolute Bay  
eP 11 52 24 d?  
epP 11 52 33  
F 11 56.0

APRIL 13

Kirkland Lake  
eP 17 14 29

APRIL 13

Halifax  
iP<sub>1</sub> 17 46 12.4  
iS<sub>1</sub> 17 46 18.3  
d = 45 km

APRIL 13

Kirkland Lake  
e 17 54 21

APRIL 13

Halifax  
iP<sub>1</sub> 18 11 27.9  
iS<sub>1</sub> 18 11 32.0  
d = 35 km

APRIL 13

U.S.C.G.S.  
37 1/2N, 22E  
Southern Greece  
H = 20 45 45  
Halifax  
iP 20 56 12 d  
i 20 56 29 d  
Kirkland Lake  
eP 20 57 05 c  
Ottawa  
eP 20 56 59

Resolute Bay

iP 20 56 02 d  
i 20 56 06  
iPcP 20 56 53  
eL 21 21.0  
F 21.7  
Seven Falls  
iP 20 56 34 d  
i 20 56 38  
i 20 57 23  
Shawinigan Falls  
eP 20 56 43 d  
e 20 56 48  
Victoria  
P 20 58 45.4

APRIL 13

Horseshoe Bay  
P 22 35 58.7  
Local shock

APRIL 13

Alberni  
P 23 05 46.1  
Local shock

APRIL 13

Horseshoe Bay  
P 23 39 53.3  
Local shock

APRIL 14

U.S.C.G.S.  
30N, 101 1/2E  
Sikang province,  
China  
H = 01-28 58  
Mag. = 7 1/4  
Halifax  
PP 01 47 32  
SKS 01 53 46  
S 01 55 00  
PS 01 56 46  
SS 02 02.2

Horseshoe Bay

P 01 42 15.3  
Kirkland Lake  
eP 01 43.0  
Ottawa  
ePP 01 47 32  
PPP 01 49 28  
e 01 50 47  
SKS 01 53 48  
SKKS 01 54 20  
S 01 54 46  
PS 01 56 38  
PPS 01 57 44  
SS 02 02 22  
SSS 02 06 16

Resolute Bay

eP 01 40 41 d  
i 01 40 45 c  
i 01 40 58  
i 01 42 07  
ePP 01 43 36  
ePPP 01 45 25  
iS 01 50 23  
iSS 01 55 21  
eL 02 11.5  
F 02.6

Saskatoon

PP 01 46 14  
e 01 49 59  
S 01 53 35  
PS 01 54 59  
SS 02 00.0

Seven Falls

eP 01 43 10  
PP 01 47 17  
e 01 47 48  
PPP 01 49 20  
S 01 54 49  
PS 01 56 09  
e 01 56 41  
PPS 01 57 20  
e 02 00 37  
SS 02 02 00  
SSS 02 06 15  
L 02 11 00

Shawinigan Falls

e 01 47 28  
eL 02 28 07



SEISMOLOGICAL BULLETIN - 1955

Victoria  
 P 01 42 16.8  
 e 01 49 40.3  
 S 01 52 49.7  
 SS 01 59 49  
 SSS 02 04 17

APRIL 14  
 U.S.C.G.S.  
 Near south coast of  
 Kamchatka  
 H = 04 07 45  
 Resolute Bay  
 eP 04 16 09 c  
 F 04 20.0

APRIL 14  
 Resolute Bay  
 e 06 37 44 c  
 F 06 41.0

APRIL 14  
 Kirkland Lake  
 eP 07 58 16

APRIL 14  
 U.S.C.G.S.  
 Guatemala  
 H = 08 24 50  
 Kirkland Lake  
 eP 08 31 28 c  
 Ottawa  
 eP 08 31 17 c  
 e 08 31 56  
 PP 08 32 18  
 PPP 08 32 39  
 Resolute Bay  
 eP 08 34 42  
 F 08 37.0  
 Seven Falls  
 IP 08 31 45 c

APRIL 14  
 U.S.C.G.S.  
 52 1/2N, 170W  
 Fox Islands,  
 Aleutian Islands  
 H = 12 25 34  
 Kirkland Lake  
 eP 12 35 14  
 Ottawa  
 eP 12 35 37 d  
 Resolute Bay  
 eP 12 32 42  
 eL 12 41.0  
 F 12 37.0

APRIL 14  
 Resolute Bay  
 e 14 41 39  
 F 14 43.0

APRIL 14  
 U.S.C.G.S.  
 Central Chile  
 H = 15 21 32  
 Halifax  
 e(P) 15 33 53  
 Kirkland Lake  
 eP 15 34 11  
 e 15 34 31  
 Ottawa  
 eP 15 33 57  
 e 15 34 17  
 Seven Falls  
 iP 15 34 04 c  
 e 15 34 26

APRIL 14  
 Halifax  
 iP<sub>1</sub> 15 59 35.5  
 iS<sub>1</sub> 15 59 37.5  
 d = 12 km

APRIL 14  
 Resolute Bay  
 e 20 00 29  
 F 20 01.5

APRIL 14  
 Resolute Bay  
 e 21 03 54  
 F 21 05.0

APRIL 14  
 Resolute Bay  
 e 22 18 39  
 F 22 19.5

APRIL 15  
 Seven Falls  
 iP<sub>1</sub> 01 45 22.0  
 eP<sub>n</sub> 01 45 24.5  
 S<sub>1</sub> 01 45 30.5  
 i 01 45 35.0  
 d = 65 km

APRIL 15  
 U.S.C.G.S.  
 40N, 74 1/2E  
 Kirghiz, S.S.R.  
 H = 03 40 52  
 Mag. = 7  
 Halifax  
 eP 03 53 45  
 iS 04 04 10  
 eSS 04 10.6  
 Horseshoe Bay  
 P 03 53 53.2  
 i 03 54 00.2  
 Kirkland Lake  
 eP 03 53 53 d  
 i 03 54 40 c  
 Ottawa  
 iP 03 53 58  
 pP 03 54 28  
 i 03 57 20  
 PP 03 57 30  
 i 03 58 38  
 PPP 03 59 38  
 e 04 01 38  
 e 04 04 08  
 e 04 04 20  
 SKS 04 04 30  
 SKKS 04 04 40

DOMINION OBSERVATORIES

S 04 05 02  
 e 04 05 36  
 PS 04 06 16  
 SS 04 11 16  
 SSS 04 14 36  
 G 04 18 12

Resolute Bay  
 eP 03 51 36 c  
 i 03 51 38 d  
 i 03 51 55 d  
 ePP 03 53 55  
 i 03 54 29  
 i 03 55 05  
 ePPP 03 55 40  
 ePcS 03 56 12  
 eS 04 00 21  
 eSS 04 04 24  
 eL 04 10.5  
 F 07.4

Saskatoon  
 P 03 53 12  
 S 04 04 21  
 e 04 23.0

Seven Falls  
 eP 03 53 45 d  
 pP 03 54 14  
 i 03 56 38  
 PP 03 57 08  
 PPP 03 59 16  
 e 04 03 53  
 SKS 04 04 15  
 SKKS 04 04 21  
 PS 04 05 45  
 e 04 06 02  
 G 04 16 55

Shawinigan Falls  
 eP 03 53 46  
 e 03 53 48  
 i 03 54 04 d  
 e 03 54 16  
 e 03 54 26  
 ePP 03 57 23

Victoria  
 P 03 53 58 c  
 PPP 03 59 58  
 S 04 04 13  
 PS 04 05 59  
 SS 04 11.6

APRIL 15  
 Seven Falls  
 iP 04 24 04 c

APRIL 15  
 U.S.C.G.S.  
 40N, 75E  
 Kirghiz aftershock  
 H = 04 13 23  
 Halifax  
 e 04 26 17  
 Horseshoe Bay  
 P 04 26 25.1  
 Kirkland Lake  
 eP 04 26 26 d  
 Ottawa  
 eP 04 26 29 d  
 pP 04 27 15  
 PP 04 30 05  
 i 04 31 09  
 PPP 04 32 12

Resolute Bay  
 eP 04 24 08  
 ePP 04 26 29  
 ePPP 04 27 55  
 eL 04 52.0  
 F 05 09.0

Seven Falls  
 eP 04 26 16 d  
 i 04 26 25  
 pP 04 26 48

Shawinigan Falls  
 eP 04 26 20  
 e 04 26 26  
 Victoria  
 P 04 26 30.0

APRIL 15  
 Resolute Bay  
 e 14 27 05 c?  
 F 14 28.5

APRIL 15  
 Resolute Bay  
 e 15 02 29  
 e 15 05 30  
 e 15 06 12  
 F 15 14.0

APRIL 15  
 Horseshoe Bay  
 P 23 13 48.4  
 Local shock

APRIL 16  
 Shawinigan Falls  
 eP 11 32 37 d

APRIL 16  
 Ottawa  
 iP<sub>n</sub> 18 46 01  
 P<sub>s</sub> 18 46 18  
 L 18 46 26  
 d = 150 km

APRIL 16  
 Halifax  
 iP<sub>1</sub> 20 30 20.0  
 i 20 30 27.8  
 iS<sub>1</sub> 20 30 33

APRIL 16  
 Resolute Bay  
 e 21 32 22  
 F 21 33.5

APRIL 16  
 U.S.C.G.S.  
 53 1/2N, 162E  
 Near east coast of  
 Kamchatka  
 H = 21 40 30  
 Resolute Bay  
 eP 21 48 28  
 F 21 52.5

APRIL 17  
 U.S.C.G.S.  
 26 1/2N, 90E  
 India Bhutan border  
 H = 03 49 32  
 Resolute Bay  
 eP 04 01 39  
 F 04 04.5

SEISMOLOGICAL BULLETIN - 1955

APRIL 17

U.S.C.G.S.  
Near east coast of  
Kamchatka  
H = 12 48 55  
Resolute Bay  
eP 12 56 58  
F 13 01.0

APRIL 17

U.S.C.G.S.  
52N, 159 1/2E  
Off south coast of  
Kamchatka  
H = 18 35 27  
Halifax  
eP 18 47 16  
eS 18 56 56  
eSSS 19 05 20  
G 19 07 10  
Horseshoe Bay  
P 18 43 51.8  
Ottawa  
iP 18 46 47 d  
pP 18 47 12  
PP 18 49 33  
PPP 18 51 32  
S 18 56 04  
PS 18 56 52  
PPS 18 57 06  
SS 19 00 47  
SSS 19 04 09

Resolute Bay

eP 18 43 35 c?  
epP 18 44 19  
i 18 44 42  
iPP 18 45 36  
ePPP 18 46 20  
iS 18 50 12  
eScS 18 52 40  
eSS 18 53 34  
eSSS 18 54 40  
eL 19.0  
F 21.4

Saskatoon

e 18 52 16  
e 19 01.0

Seven Falls

eP 18 46 50 d  
i 18 47 04  
iS 18 56 13  
PS 18 57 02  
SS 19 00 59  
Shawinigan Falls  
iP 18 46 49 d  
eP<sub>c</sub>P 18 47 52  
ePPP 18 50 27  
Victoria  
P 18 44 01.1

APRIL 17

Resolute Bay  
eP 20 11 07  
F 20 14.0

APRIL 17

U.S.C.G.S.  
San Juan province,  
Argentina  
H = 22 35 50  
Halifax  
iP 22 47 36 d  
Kirkland Lake  
eP 22 47 55 c  
Ottawa  
iP 22 47 38 c  
Seven Falls  
eP 22 47 47

APRIL 17

U.S.C.G.S.  
28N, 140E  
Bonin Islands region  
H = 23 20 33  
Resolute Bay  
eP 23 31 19 d?  
F 23 37.0

APRIL 18

Resolute Bay  
e 00 14 43  
F 00 18.0

APRIL 18

U.S.C.G.S.  
18S, 67 1/2W  
Bolivia  
H = 07 29 30  
Kirkland Lake  
eP 07 39 58

APRIL 18

U.S.C.G.S.  
About 150 miles off  
north coast of  
Formosa  
H = 08 47 58  
Resolute Bay  
eP 08 59 52  
eL 09 29.0  
F 10.0

APRIL 19

U.S.C.G.S.  
26S, 74 1/2W  
Off coast of  
Northern Chile  
H = 01 06 06  
Halifax  
eP 01 17 22  
Kirkland Lake  
eP 01 17 40

APRIL 19

U.S.C.G.S.  
Celebes Sea  
H = 07 28 04  
Resolute Bay  
eP 07 41 54  
F 07 47.0

APRIL 19

U.S.C.G.S.  
39 1/2N, 23E  
Near east coast of  
Greece  
H = 16 47 17  
Halifax  
iP 16 57 40  
eS 17 06 04  
eL 17 15 10

DOMINION OBSERVATORIES

Kirkland Lake		Horseshoe Bay		Victoria	
eP	16 58 31 d	P	20 37 24.1	P	20 37 15.9
Ottawa		Kirkland Lake		S	20 48 11.0
iP	16 58 26 d	eP	20 36 05 d	e	21 01.3
pP	16 58 47	i	20 36 09 c		
sP	16 58 58	i	20 36 14 c		
PP	17 01 08	e	20 36 17		
PPP	17 02 42	i	20 36 24 c	APRIL 19	
S	17 07 32	Ottawa		Kirkland Lake	
PS	17 08 09	eP	20 35 47 d	e(P)	21 01 34
e	17 09 14	e	20 36 42		
SS	17 12 36	e	20 45 31	APRIL 20	
SSS	17 15 16	i	20 45 40	U.S.C.G.S.	
L	18.5	i	20 46 01	30S, 71W	
Resolute Bay		SS	20 49 41	Central Chile	
eP	16 57 22 d	Resolute Bay		aftershock	
eP <sub>C</sub> P	16 58 08	eP	20 38 26	H = 00 23 00	
iS	17 05 29	eP'	20 42 13	Kirkland Lake	
eL	17 14.0	iPP	20 42 55	eP	00 35 04
F	17.8	ePPP	20 45 35		
Seven Falls		iSKS	20 49 07		
iP	16 58 01 d	eS	20 50 45	APRIL 20	
i	16 58 10	e	20 51 42	Resolute Bay	
pP	16 58 29	ePS	20 52 10	eP	01 31 51
eS	17 06 47	e	20 55 12	F	01 35.5
pS	17 07 24	eL	21 22.0		
L	17 18 18	F	24.2		
Shawinigan Falls		Saskatoon		APRIL 20	
eP	16 58 10 d	P	20 37 07	U.S.C.G.S.	
Victoria		S	20 47 29	30S, 72 1/2W	
P	17 00 09.0	L	21 01.5	Central Chile	
		e	21 07.5	aftershock	
		Seven Falls		H = 02 12 26	
APRIL 19		iP	20 35 59 d	Mag. = 6 1/2	
Ottawa		PP	20 38 54	Halifax	
eP	17 26 40	e	20 41 21	eP	02 24 12
		eS	20 45 46	eS	02 34 00
		IPS	20 46 32	eG	02 44.1
APRIL 19		L	20 55 00	Kirkland Lake	
U.S.C.G.S.		Shawinigan Falls		eP	02 24 36 d?
30S, 72W		eP	20 35 55	Ottawa	
Near coast of		e	20 36 04	iP	02 24 20 d
Central Chile		e	20 37 47	S	02 34 04
H = 20 24 05		ePP	20 38 31	e	02 34 38
Mag. = 7		ePPP	20 40 09	Resolute Bay	
Halifax		eS	20 45 01	ePP	02 31 09
iP	20 35 46 d	e	20 46 38	eSKS	02 37 26
eS	20 45 22	eL	20 48 01	eS	02 38 22
iG	20 55 32			ePS	02 40 19
eL	20 59 22			eSS	02 46 07
				eL	03 14.5
				F	04.1

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Seven Falls  
iP 02 24 25 d  
iS 02 34 22  
Shawinigan Falls  
eP 02 24 25

APRIL 20  
U.S.C.G.S.  
30 1/2S, 72 1/2W  
Central Chile  
aftershock  
H = 05 48 27  
Halifax  
eP 06 00 17  
eS 06 09 54  
eG 06 20.0  
Kirkland Lake  
eP 06 00 36 c  
Ottawa  
eP 06 00 20 d  
S 06 10 02

Resolute Bay  
ePP 06 07 10  
eSKS 06 13 25  
eS 06 14 40  
ePS 06 16 32  
e 06 18 45  
eSS 06 22 07  
eL 06 50.5  
F 07.9

Seven Falls  
iP 06 00 29 c  
iS 06 10 21

Shawinigan Falls  
eP 06 00 26  
e 06 00 32  
e 06 01 02  
e 06 02 08

APRIL 20  
U.S.C.G.S.  
44 1/2N, 83 1/2E  
Sinkiang province, China  
H = 08 13 35  
Resolute Bay  
eP 08 23 41  
eL 08 48.0  
F 08.9

Seven Falls  
eP 08 26 18

APRIL 20  
U.S.C.G.S.  
1N, 126E  
Molucca Passage  
H = 09 44 07  
Kirkland Lake  
eP' 10 03 17  
Ottawa  
eP' 10 03 22  
Resolute Bay  
eP 09 57 57  
eSKS 10 08 32  
e(SS) 10 16 12  
eL 10 34.0  
F 11.1  
Seven Falls  
eP' 10 03 24

APRIL 20  
Kirkland Lake  
eP 10 25 08

APRIL 20  
Resolute Bay  
e 13 07 18  
F 13 08.0

APRIL 20  
Horseshoe Bay  
P 20 09 49.6  
Local shock

APRIL 21  
Resolute Bay  
e 06 38 47  
e 06 39 49  
e 06 40 29  
F 06 47.0

APRIL 21  
U.S.C.G.S.  
39 1/2N, 23E  
Near east coast of  
Greece  
H = 07 18 17  
Halifax  
iP 07 28 40  
Horseshoe Bay  
P 07 31 06.1  
Kirkland Lake  
eP 09 29 32 d  
Ottawa  
iP 07 29 26 d  
Resolute Bay  
iP 07 28 23 d  
ePP 07 33 32  
iS 07 36 33  
eL 07 51.5  
F 08.2  
Seven Falls  
iP 07 29 01 d  
i 07 29 16  
pP 07 29 26  
Shawinigan Falls  
eP 07 29 10 c  
i 07 29 13 d  
Victoria  
P 07 31 10

APRIL 21  
U.S.C.G.S.  
Central Chile  
aftershock  
H = 13 58 46  
Kirkland Lake  
eP 14 10 50  
Resolute Bay  
eS 14 24 47  
eSS 14 32 25  
eL 15 04.0  
F 15 17.5  
Seven Falls  
eP 14 10 46

APRIL 21  
Kirkland Lake  
eP 16 20 35

DOMINION OBSERVATORIES

APRIL 21

Horseshoe Bay  
P 19 04 22.4

APRIL 21

Horseshoe Bay  
P 19 06 43.9

APRIL 22

U.S.C.G.S.  
Sandwich Islands  
region  
H = 01 03 56  
Kirkland Lake  
eP 01 23 02  
Ottawa  
eP 01 22 40 d  
Resolute Bay  
e 01 23 19  
eL 02 12.0  
F 02.6

APRIL 22

Horseshoe Bay  
P 03 45 48.3  
S 03 46 09.1  
Local shock

APRIL 22

Horseshoe Bay  
P 06 29 33.5  
S 06 30 07.2  
Victoria  
P 06 29 21.7  
S 06 29 45.9

APRIL 22

U.S.C.G.S.  
34 1/2N, 24 1/2E  
Off south coast of  
Crete  
H = 10 02 21  
Ottawa  
eP 10 13 52 d

Resolute Bay

eP 10 12 58  
e 10 13 10  
F 10 15.0

Seven Falls

eP 10 13 28

APRIL 22

Kirkland Lake  
eP 16 23 37

APRIL 22

U.S.C.G.S.  
46N, 150 1/2E  
Kurile Islands  
H = 16 27 31  
Halifax  
iP 16 40 00 d  
Kirkland Lake  
iP 16 39 14 c  
Ottawa  
eP 16 39 35 c  
Resolute Bay  
iP 16 36 35 c  
eP<sub>c</sub>S 16 41 32  
eL 16 47.0  
F 17.1  
Seven Falls  
iP 16 39 37 d  
Shawinigan Falls  
eP 16 39 36 d  
i 16 39 36.5 d  
e 13 39 56

APRIL 22

Horseshoe Bay  
P 22 47 39.2

APRIL 22

Resolute Bay  
eL 03 13.0  
F 03.7

APRIL 23

U.S.C.G.S.  
Central Chile  
aftershock  
H = 03 58 03  
Halifax  
eP 04 09 41  
Kirkland Lake  
eP 04 10 12  
Ottawa  
eP 04 09 57 d  
Resolute Bay  
eS 04 24 10  
eL 04 48.0  
F 05.6

APRIL 23

Resolute Bay  
e 05 02 09  
F 05 03.5

APRIL 23

Alberni  
P 10 56 37.7  
Local shock

APRIL 23

Halifax  
iP<sub>1</sub> 15 13 19.5  
iS<sub>1</sub> 15 13 20.5  
d = 10 km  
Blast ?

APRIL 23

Resolute Bay  
e 15 19 14  
F 15 21.0

APRIL 23

Ottawa  
iP 16 47 10 d

SEISMOLOGICAL BULLETIN - 1955

APRIL 23  
 U.S.C.G.S.  
 27 1/2N, 139 1/2E  
 Bonin Islands region  
 H = 16 39 04  
 Resolute Bay  
 eP 16 49 42 d  
 ipP 16 50 30  
 esP 16 52 01  
 eS 16 58 22  
 F 17.0

APRIL 23  
 U.S.C.G.S.  
 24 1/2S, 113W  
 Easter Islands region  
 H = 18 28 47  
 Halifax  
 iP 18 41 12 c  
 eS 18 51 50  
 eSS 18 57 06  
 eG 19 03 20  
 Horseshoe Bay  
 P 18 40 28.2  
 Kirkland Lake  
 eP 18 40 52 d  
 i 18 40 53 c  
 Ottawa  
 iP 18 40 46 d  
 S 18 50 40  
 PS 18 51 26  
 PPS 18 51 42  
 e 18 55 24  
 SSS 18 59 06  
 L 19 03 12  
 Resolute Bay  
 eP 18 42 33  
 eSS 19 00 51  
 eSSS 19 05 11  
 eL 19 12.5  
 F 19.7  
 Seven Falls  
 eP 18 41 05 d  
 S 18 51 18  
 PS 18 52 06  
 Victoria  
 P 18 40 23.9

APRIL 23  
 U.S.C.G.S.  
 Central Chile  
 aftershock  
 H = 19 41 20  
 Kirkland Lake  
 eP 19 53 23  
 Ottawa  
 eP 19 53 05 d

APRIL 24  
 U.S.C.G.S.  
 19N, 74W  
 Windward Passage  
 H = 12 45 25  
 Halifax  
 iP 12 51 09  
 i 12 51 12  
 i 12 51 20  
 iPP 12 51 51  
 Kirkland Lake  
 eP 12 51 30  
 i 12 51 39 c  
 Ottawa  
 eP 12 51 04  
 Resolute Bay  
 eP 12 55 09  
 F 12 57.5

APRIL 24  
 U.S.C.G.S.  
 45N, 86E  
 Sinkiang province,  
 China  
 H = 12 59 00  
 Halifax  
 eP 13 11 58  
 eS 13 22 32  
 eL 13 38.0  
 Horseshoe Bay  
 P 13 11 37.3  
 Kirkland Lake  
 eP 13 11 57  
 i 13 12 04 c  
 i 13 14 55 c  
 Ottawa  
 eP 13 12 07  
 i 13 12 13

SKS 13 22 32  
 S 13 22 54  
 Resolute Bay  
 eP 13 09 28  
 i 13 09 34  
 i 13 11 18  
 iPP 13 11 38  
 i 13 13 44  
 i(P<sub>C</sub>S) 13 14 10  
 eS 13 17 46  
 eSS 13 21 34  
 eSSS 13 23 56  
 eL 13 28.4  
 F 14.2  
 Seven Falls  
 eP 13 11 54  
 i 13 12 01  
 SKS 13 22 27  
 S 13 22 49  
 Victoria  
 P 13 11 41.5

APRIL 24  
 U.S.C.G.S.  
 44N, 83 1/2E  
 Sinkiang province,  
 China  
 H = 14 11 42  
 Resolute Bay  
 eP 14 22 01  
 eL 14 48.0  
 F 15.0

APRIL 24  
 U.S.C.G.S.  
 17S, 65W  
 Central Bolivia  
 H = 20 34 35  
 Halifax  
 eP 20 44 50

APRIL 24  
 U.S.C.G.S.  
 7N, 71 1/2W  
 Colombia - Venezuela  
 border  
 H = 21 07 55



DOMINION OBSERVATORIES

Halifax		APRIL 25		APRIL 26
eP	21 15 19	U.S.C.G.S.		Alberni
Resolute Bay		44 1/2N, 149 1/2E		P
eP	21 19 01	Kurile Islands		S
F	21 21.5	H = 08 49 50		Horseshoe Bay
		Resolute Bay		P
		eP	08 59 14 c?	S
		F	09 02.0	Victoria
APRIL 24				P
Alberni				Local shock
P	21 46 46.7			
Local shock				
		APRIL 25		
		U.S.C.G.S.		
		32N, 115W		
APRIL 24		California - Mexico		APRIL 26
Alberni		border		Resolute Bay
P	22 08 00.4	H = 10 43 08		e
S	22 08 02.4	Horseshoe Bay		e
Local shock		P	10 47 24.7	e
		Resolute Bay		F
		eP	10 51 15	
		eL	11 06.0	
		F	11.3	
APRIL 24		Victoria		APRIL 26
Alberni		P	10 47 15.8	U.S.C.G.S.
P	22 48 26.6			13 1/2N, 89 1/2W
S	22 48 27.8			Near coast of
Local shock				El Salvador
				H = 03 03 34
		APRIL 25		Halifax
APRIL 24		Halifax		iP
Alberni		iP <sub>1</sub>	14 50 38.5	ePP
P	23 13 57.6	iS <sub>1</sub>	14 50 44.0	eS
Local shock		d = 45 km		eL
				Horseshoe Bay
				P
		APRIL 25		Kirkland Lake
APRIL 25		Resolute Bay		iP
Alberni		i(P)	16 59 34	i
P	10 03 56.2	i(S)	16 59 40	i
Local shock		i(S <sub>n</sub> )	16 59 46	
		F	17 02.5	Ottawa
		d = 45 km ?		iP
				pP
				sP
		APRIL 26		PP
APRIL 25		Resolute Bay		PPP
Resolute Bay		e	00 05 35	P <sub>c</sub> P
e	01 36 13 c	F	00 07.5	S
e	01 36 23			SS
F	01 39.0			S <sub>c</sub> S
APRIL 25				
Horseshoe Bay				
P	08 10 55.0			
Local shock				

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Resolute Bay		APRIL 26		APRIL 28	
iP	03 13 49 d	Alberni		Alberni	
i	03 13 59	P	23 01 56.0	P	15 10 00.2
i	03 14 08	Local shock		Local shock	
ePPP	03 17 52				
eS	03 22 12				
eSS	03 26 30	APRIL 27		APRIL 28	
eSSS	03 28 25	Halifax		Horseshoe Bay	
eL	03 32.0	iP <sub>1</sub>	18 33 22.8	P	18 01 34.4
F	04.4	iS <sub>1</sub>	18 33 25.0		
Seven Falls		d = 10 km			
eP	03 10 45			APRIL 28	
i	03 10 55			U.S.C.G.S.	
pP	03 11 05	APRIL 27		51N, 178 1/2W	
PP	03 12 15	Halifax		Andreanof Islands,	
PPP	03 12 32	iP <sub>1</sub>	19 20 38.2	Aleutian Islands	
e	03 12 53	iS <sub>1</sub>	19 20 43.0	H = 19 04 59	
S	03 16 33	d = 36 km		Halifax	
e	03 16 54			iP	19 16 06
e	03 18 53			eS	19 25 04
SSS	03 19 52	APRIL 27		e(SSS)	19 33 00
S <sub>c</sub> S	03 20 54	Resolute Bay		eL	19 41 20
Shawinigan Falls		e	21 48 08 c	Horseshoe Bay	
eP	03 10 36 d	F	21 49.5	P	19 11 53.4
ePP	03 12 14			Kirkland Lake	
Victoria				eP	19 15 01 c
P	03 11 49.5	APRIL 27		Ottawa	
		Halifax		iP	19 15 08
APRIL 26		iP <sub>1</sub>	22 00 26.0	e	19 15 26
U.S.C.G.S.		iS <sub>1</sub>	22 00 30.5	P <sub>c</sub> P	19 16 13
Southern Kurile Islands		d = 35 km		i	19 16 49
H = 04 45 20				i	19 17 10
Resolute Bay		APRIL 28		PP	19 17 56
eP	04 54 38 c?	U.S.C.G.S.		i	19 18 38
F	04 56.5	8 1/2S, 108 1/2W		PPP	19 19 20
		Pacific Ocean		S	19 23 54
APRIL 26		H = 00.35 49		S <sub>c</sub> S	19 25 20
Horseshoe Bay		Kirkland Lake		e	19 26 42
P	20 15 06.9	eP	00 46 13 c	SS	19 28 02
Local shock		i	00 46 13.5 d	SSS	19 30 44
		Ottawa		L	19 34 03
		eP	00 46 09 d	Resolute Bay	
		Resolute Bay		eP	19 12 34
APRIL 26		eP	00 48 20	i	19 12 51
Resolute Bay		eL	01 15.4	i	19 13 14
e	21 53 39 c	F	01.6	e	19 18 24
F	21 55.5			eS	19 18 31
				eSS	19 21 42
				eSSS	19 22 14
				eL	19 25.0
				F	22.0

DOMINION OBSERVATORIES

Saskatoon	APRIL 28	S	01 44 40
P 19 13 10	Alberni	e	01 45 18
S 19 19 23	P 15 10 00.2	SS	01 47 00
Seven Falls	Local shock	Resolute Bay	
iP 19 15 34 d		eP	01 42 48
i 19 16 05	APRIL 29	iP <sub>c</sub> P	01 43 26
i 19 16 40	Horseshoe Bay	ePP	01 45 04
PPP 19 19 37	P 18 56 53.9	eS	01 51 16
S 19 24 11	Local shock	ePS	01 51 42
SS 19 28 34		ePPS	01 51 58
e 19 30 02		eL	02.0
SSS 19 31 30	APRIL 29	F	03.0
L 19 34 21	Horseshoe Bay	Seven Falls	
Shawinigan Falls	P 19 12 20.7	eP	01 39 39
eP 19 15 30		P <sub>c</sub> P	01 41 48
e 19 15 59		S	01 45 32
Victoria	APRIL 29	e	01 46 02
P 19 11 53.5 c	Horseshoe Bay	SSS	01 48 25
S 19 17 22	P 21 37 35.6	Shawinigan Falls	
L 19 19 52	Local shock	eP	01 39 30 d
		e	01 39 34 d
APRIL 28		e	01 40 06
U.S.C.G.S.	APRIL 29	e	01 42 17
20S, 169 1/2E	Resolute Bay	Victoria	
New Hebrides Islands	e 23 13 56	P	01 41 00.1
H = 21 46 30	F 23 14.5		
Kirkland Lake			
eP' 22 05 17	APRIL 30	APRIL 30	
Ottawa	U.S.C.G.S.	U.S.C.G.S.	
eP' 22 05 18 c	12 1/2N, 87W	12N, 87W	
PP 22 06 45	Near coast of	Nicaragua aftershock	
Resolute Bay	Nicaragua	H = 01 43 50	
eP' 22 05 01	H = 01 32 25	Horseshoe Bay	
F 22 06.5	Halifax	P	01 52 32.6
Seven Falls	eL 01 47 10	Kirkland Lake	
eP' 22 05 28 c	Horseshoe Bay	eP	01 50 59 d
	P 01 41 01.1	Ottawa	
APRIL 29	Kirkland Lake	eP	01 50 37
U.S.C.G.S.	eP 01 39 30 d?	Resolute Bay	
Northern Kurile Islands	i 01 40 07 c	eP	01 54 19 d
H = 08 23 03	Ottawa	eS	02 02 48
Resolute Bay	eP 01 39 13 c	F	03.1
eP 08 31 44	e 01 39 32	Seven Falls	
F 08 35	i 01 39 50	e(P)	01 51 11
	i 01 40 16	Shawinigan Falls	
	PP 01 40 33	eP	01 50 59 c
	PPP 01 40 56	e	01 51 02
		e	01 54 23

SEISMOLOGICAL BULLETIN - 1955

Victoria  
 P 01 52 30.5  
 APRIL 30  
 U.S.C.G.S.  
 Northern Chile  
 H = 06 22 05  
 Kirkland Lake  
 eP 06 33 05

APRIL 30  
 U.S.C.G.S.  
 40 1/2N, 143E  
 Honshu foreshock  
 H = 14 05 10  
 Resolute Bay  
 eP 14 15 12 d  
 eL 14 32.0  
 F 15.1

iS 10 13 30  
 ePS 10 13 59  
 eS<sub>c</sub>S 10 15 07  
 eSS 10 17 37  
 eL 10 24.0  
 F 12.1  
 Seven Falls  
 SKS 10 18 52  
 PPS 10 21 04  
 e 10 22 18  
 SS 10 24 56  
 SSS 10 28 06  
 G 10 31 11

APRIL 30  
 U.S.C.G.S.  
 12 1/2N, 86 1/2W  
 Nicaragua aftershock  
 H = 09 15 00  
 Kirkland Lake  
 eP 09 22 05  
 Ottawa  
 eP 09 21 50  
 Resolute Bay  
 e 09 25 23  
 F 09 27.0

APRIL 30  
 Halifax  
 iP<sub>1</sub> 15 22 02.0  
 iS<sub>1</sub> 15 22 11.5  
 d = 75 km

MAY 1  
 Halifax  
 iP<sub>1</sub> 13 10 08.5  
 Local shock

APRIL 30  
 Horseshoe Bay  
 P 22 19 22.7  
 Local shock

MAY 1  
 Halifax  
 iP<sub>1</sub> 13 15 18.0  
 iS<sub>1</sub> 13 15 22.6  
 d = 22 km

APRIL 30  
 U.S.C.G.S.  
 13N, 86 1/2W  
 Nicaragua aftershock  
 H = 09 19 59  
 Kirkland Lake  
 eP 09 27 01  
 Ottawa  
 eP 09 26 49  
 Resolute Bay  
 e 09 30 21 c  
 eL 09 08.8  
 F 10.2

MAY 1  
 U.S.C.G.S.  
 39 1/2N, 143 1/2E  
 Off coast of Northern  
 Honshu, Japan  
 H = 09 55 16  
 Mag. = 6 3/4  
 Halifax  
 eS 10 19 26  
 eSS 10 25 53  
 eG 10 32 50  
 eL 10 41 50  
 Kirkland Lake  
 eP 10 07 51  
 e 10 07 57  
 Ottawa  
 eP 10 08 16 d  
 e 10 09 30  
 SKS 10 18 44  
 S 10 19 02  
 SSS 10 28 16  
 G 10 31 24

MAY 1  
 U.S.C.G.S.  
 39 1/2N, 143 1/2E  
 Honshu aftershock  
 H = 13 58 44  
 Mag. = 6

APRIL 30  
 Resolute Bay  
 e 13 15 36  
 e 13 18 05  
 e 13 19 45  
 F 13 23.5

Resolute Bay  
 eP 10 05 21 c?  
 ePP 10 05 31  
 ePP 10 07 37

Halifax  
 e 14 12 04  
 eS 14 22 55  
 eSS 14 29 16  
 eSSS 14 35 20  
 eL 12 45.0  
 Kirkland Lake  
 eP 14 11 18  
 Ottawa  
 eP 14 11 36  
 S 14 22 16  
 Resolute Bay  
 eP 14 08 48  
 ePP 14 08 59  
 ePP 14 11 00  
 iS 14 16 56

DOMINION OBSERVATORIES

eScS 14 18 33  
eSS 14 20 50  
eL 14 25.0  
F 15.7

Seven Falls

iSKS 14 22 17  
SS 14 28 18  
SSS 14 31 42  
G 14 34 07

MAY 1

Resolute Bay

e 14 19 18  
F 14 21.5

MAY 1

Resolute Bay

e 15 21 14  
F 15 22.5

MAY 2

Resolute Bay

e 11 56 24  
F 11 57.5

MAY 2

U.S.C.G.S.

19N, 145E

Marianas Islands

H = 12 39 06

Horseshoe Bay

P 12 50 52.1

Resolute Bay

iP 12 51 06 d  
F 12 58.0

MAY 2

Victoria

P 22 58 56.6

S 22 59 10.2

Local shock

MAY 3

Resolute Bay

e 02 33 54  
e 02 37 48

e 02 40 10

F 02.46.0

MAY 3

Horseshoe Bay

P 09 16 28.4

Local shock

MAY 3

U.S.C.G.S.

Oaxaca Mexico

H = 11 49 25

Kirkland Lake

eP 11 56 20 ?

Ottawa

e(P) 11 56 16

MAY 3

U.S.C.G.S.

8 1/2S, 79 1/2W

Off coast of Peru

H = 12 50 05

Kirkland Lake

eP 12 59 49 ?

Resolute Bay

eP 13 02 34

F 13 04.5

MAY 3

Halifax

i 14 11 17

Blast ?

MAY 3 -

Halifax

i 15 01 02.5

MAY 3

U.S.C.G.S.

12 1/2S, 166 1/2E

New Hebrides Islands

H = 15 15 07

Halifax

eL 16 20.1

Resolute Bay

ePS 15 43 03

eSS 15 48 55

eL 16 03.7

F 16.6

MAY 3

Halifax

iP<sub>1</sub> 16 11 43.7

iS<sub>1</sub> 16 11 50.6

d = 55 km

MAY 3

Halifax

iP<sub>1</sub> 16 24 29.6

iS<sub>1</sub> 16 24 36.0

d = 51 km

MAY 3

Halifax

i 16 51 07.4

Blast ?

MAY 3

U.S.C.G.S.

39 1/2N, 143E

Near coast of

Northern Honshu

H = 17 07 33

Halifax

eL 17 54 30

Kirkland Lake

eP 17 20 07

Ottawa

eP 17 20 29

Resolute Bay

eP 17 17 37

eS 17 25 47

eScS 17 27 20

eSS 17 29 39

eL 17 40.1

F 17 26.0

MAY 3

Halifax

i 17 40 40.6

Blast ?

MAY 3.

Halifax

i 18 59 16.5

Blast ?

SEISMOLOGICAL BULLETIN - 1955

MAY 3

Resolute Bay  
e 19 03 22  
F 19 05.5

MAY 3

Halifax  
i 19 52 09.0  
Blast ?

MAY 3

Horseshoe Bay  
P 21 24 45.1  
S 21 24 59.7  
Victoria  
P 21 24 33.9  
S 21 24 40.2

MAY 4

U.S.C.G.S.  
28N, 96 1/2E  
Northern Assam  
H = 00 16 59  
Halifax  
eL 01 18 40  
Resolute Bay  
eP 00 28 57  
eL 00 55.0  
F 01.4

MAY 4

Resolute Bay  
e 01 44 12  
F 01 45.5

MAY 4

Resolute Bay  
e 03 47 46  
F 03 49.0

MAY 4

Horseshoe Bay  
e 10 07 59.8  
Victoria  
P 10 07 40.4  
Local shock

MAY 5

Horseshoe Bay  
P 05 47 47.7  
S 05 48 02.4  
Local shock

MAY 5

U.S.C.G.S.  
33S, 179 1/2W  
Kermadec Islands  
region  
H = 05 48 30  
Resolute Bay  
eP 06 07 16  
eL 06 49.2  
F 07.2

MAY 5

Horseshoe Bay  
P 17 27 06.8  
Local shock

MAY 5

Horseshoe Bay  
P 17 57 07.1  
Local shock

MAY 6

U.S.C.G.S.  
40N, 143E  
Near coast of northern  
Honshu, Japan  
H = 00 04 31  
Resolute Bay  
eP 00 14 35  
eL 00 35.2  
F 00 20.0

MAY 6

U.S.C.G.S.  
35 1/2N, 36W  
North Atlantic  
Ocean  
H = 11 39 53  
Halifax  
iP 11 45 00 c  
iS 11 49 10  
eG 11 50 56  
Kirkland Lake  
eP 11 46 45 ?  
Ottawa  
iP 11 46 19  
pP 11 46 39  
sP 11 47 06  
PP 11 47 33  
sPP 11 48 05  
S 11 51 34  
L 11 54 54

Resolute Bay

iPc 11 48 36  
eL 12 02.0  
F 12.6

Seven Falls

iP 11 45 52 d  
pP 11 46 13  
sP 11 46 28  
PP 11 46 49  
i 11 47 46  
S 11 50 42  
L 11 53 31

Shawinigan Falls

eP 11 46 01 c  
e 11 46 08  
e 11 47 28

MAY 6

Victoria  
P 12 52 31.0  
Local shock

MAY 6

Kirkland Lake  
eP 13 53 50 ?

DOMINION OBSERVATORIES

MAY 6 U.S.C.G.S. 51N, 180 Andreanof Islands Aleutian Islands H = 16 35 57 Resolute Bay eP 16 43 31 F 16 46.0	MAY 8 Victoria e 03 44.6	Resolute Bay e 18 53 04 F 18 54.5
MAY 6 Halifax iP <sub>1</sub> 20 59 54.0 iS <sub>1</sub> 20 59 58.0 d = 35 km	MAY 8 U.S.C.G.S. 65 1/2N, 133 1/2W Yukon, Canada H = 03 35 16 Ottawa eP 03 42 26 e 03 54 25 Resolute Bay eP 03 39 00 e(S) 03 41 36 eSS 03 42 19 eL 03 43 31 F 03 50	MAY 8 U.S.C.G.S. 40 1/2N, 1 1/2W Eastern Spain H = 21 39 26 Resolute Bay eP 21 48 46 eL 22 07.0 F 22.3
MAY 6 Horseshoe Bay P 22 46 13.1 S 22 46 18.2 Victoria P 22 46 21.7 S 22 46 36.4	MAY 8 U.S.C.G.S. 42 3/4N, 110 3/4W Idaho, Wyoming border H = 09 38 16 Ottawa eP 09 43 44 PP 09 44 23	MAY 9 Resolute Bay e 04 43 18 e 04 46 06 e 04 47 46 F 04 51.0
MAY 7 Horseshoe Bay P 03 44.0	MAY 8 U.S.C.G.S. 25 1/2N, 110W Gulf of California H = 10 31 40 Ottawa e 10 48 42 L 10 49 20 Resolute Bay eL 10 58.0 F 11.3	MAY 9 Resolute Bay eL 11 36.0 F 11.8
MAY 7 Resolute Bay eP 05 02 06 eL 05 57.2 F 06.3	MAY 8 U.S.C.G.S. 39N, 122 1/2W Near Clear Lake California H = 11 50 40 Resolute Bay eL 12 10.5 F 12.3	MAY 9 Horseshoe Bay P 18 12 40.2 Local shock
MAY 7 U.S.C.G.S. 39N, 122 1/2W Near Clear Lake California H = 11 50 40 Resolute Bay eL 12 10.5 F 12.3	MAY 8 Halifax i 18 53 30 d Ottawa eP 18 54 03	MAY 9 U.S.C.G.S. 41N, 145E Near coast of Northern Honshu, Japan H = 20 15 10 Resolute Bay eP 20 25 06 e 20 25 24 F 20 29.0



SEISMOLOGICAL BULLETIN - 1955

MAY 9

Horseshoe Bay  
P 23 36 59.3  
23 37 02.0  
Local shock

MAY 10

Resolute Bay  
e 07 47 44  
e 07 51 56  
F 07 55.0

MAY 10

Resolute Bay  
e 09 25 43  
e 09 29 22  
e 09 33 05  
F 09 36.5

MAY 10

Ottawa  
iP<sub>n</sub> 14 40 39.0  
P<sub>1</sub>P<sub>1</sub> 14 40 40.5  
S<sub>n</sub> 14 40 56.5  
S<sub>1</sub>S<sub>1</sub> 14 41 00.0  
L 14 41 04.0  
d = 150 km

MAY 10

Halifax  
iP<sub>1</sub> 18 25 50  
iS<sub>1</sub> 18 26 03  
d = 105 km

MAY 10

Halifax  
iP<sub>1</sub> 19 39 44.0  
iS<sub>1</sub> 19 39 49.0  
d = 40 km

MAY 10

Horseshoe Bay  
P 20 43 29.3

MAY 11

U.S.C.G.S.  
0 , 78W  
Ecuador  
H = 11 04 00  
Halifax  
eS 11 19 18  
eSS 11 22 20  
eG 11 26.5  
Horseshoe Bay  
P 11 14 29.4  
Kirkland Lake  
eP 11 12 43 d?  
i 11 12 46  
e 11 14 41

Ottawa  
eP 11 12 21 c  
i 11 13 24  
P<sub>c</sub>P 11 14 02  
PP 11 14 21  
PPP 11 15 00  
S 11 19 02  
e 11 20 40  
SS 11 22 16  
SSS 11 23 28  
L 11 26 08

Resolute Bay  
eP 11 15 45  
e 11 15 48 c?  
eS 11 25 21  
ePPS 11 26 21  
eSS 11 30 16  
e 11 31 07  
eSSS 11 33 36  
eL 11 38.0  
F 12.3

Seven Falls  
eP 11 12 16  
S 11 19 50  
SS 11 23 15  
Shawinigan Falls  
eP 11 12 27  
i 11 12 29  
ePP 11 14 32  
Victoria  
P 11 14 27.2

MAY 11

Victoria  
P 15 42 05.4  
S 15 42 08.5  
Local shock

MAY 11

U.S.C.G.S.  
36N, 140 1/2E  
Near east coast of  
Honshu, Japan  
H = 15 48 57  
Resolute Bay  
eP 15 59 32  
F 16 02.0

MAY 11

U.S.C.G.S.  
19 1/2N, 121 1/2E  
Off north coast of  
Luzon Island,  
Philippine Islands  
H = 16 37 10  
Resolute Bay  
eP 16 49 38  
eL 17 26.0  
F 17.7

MAY 11

U.S.C.G.S.  
7S, 123 1/2E  
Banda Sea  
H = 19 23 58  
Halifax  
iP 19 42 16 c  
Kirkland Lake  
eP' 19 42 00  
epP' 19 44 36  
Ottawa  
eP' 19 42 07 d  
pP' 19 44 47  
Resolute Bay  
eP 19 37 15  
eP' 19 41 14  
F 19 44.0  
Seven Falls  
eP' 19 42 04 d  
i 19 42 12  
pP' 19 44 46

MAY 11

Alberni  
P 20 56 32.8  
Local shock

DOMINION OBSERVATORIES

MAY 11

Alberni

P 21 02 24.9  
Local shock

MAY 11

Alberni

P 21 07 45.8  
S 21 08 01.3  
Local shock

MAY 12

Alberni

P 00 16 05.2  
S 00 16 23.6

Horseshoe Bay

P 00 16 02.1  
S 00 16 18.2

Victoria

P 00 15 47.5  
S 00 15 50.8  
Local shock

MAY 12

U.S.C.G.S.

22 1/2S, 68W

Chile-Bolivia border

H = 07 18 06

Kirkland Lake

eP 07 29 22

e 07 29 46

Ottawa

iP 07 29 26 d

Seven Falls

eP 07 29 35 d

MAY 12

Resolute Bay

e 08 46 49  
F 08 48.0

MAY 12

Resolute Bay

e 17 29 31  
F 17 32.5

MAY 12

Resolute Bay

e 20 05 28  
F 20 07.5

MAY 12

Alberni

P 22 06 18.1  
S 22 06 29.5

MAY 12

Horseshoe Bay

P 23 29 11.9  
Local shock

MAY 13

Saskatoon

eP 02 51 55

MAY 13

U.S.C.G.S.

19N, 63 1/2W

Virgin Islands region

H = 03 29 49

Halifax

iP 03 35 27

ePPP 03 36 48

eS 03 39 34

eG 03 42.0

Kirkland Lake

eP 03 36 20

e(T) 03 42 39

Ottawa

eP -03 35 48 c

i 03 35 59

pP 03 36 22

i 03 37 33

i 03 38 28

P<sub>c</sub>P 03 38 59

S 03 40 22

i 03 40 52

sS 03 41 14

S<sub>c</sub>P 03 42 10

L 03 43 04

Resolute Bay

eP 03 39 49 d?

e 03 40 00

e 03 40 56

ePP 03 41 57

ePPP 03 43 14

eS 03 47 54

eS<sub>c</sub>S 03 49 35

eSS 03 51 43

eSSS 03 53 35

eL 03 58.4

F 05.1

Seven Falls

eP 03 35 53 d

pP 03 36 18

PP 03 37 02

i 03 37 37

S 03 40 50

e 03 41 13

G 03 42 28

Shawinigan Falls

eP 03 35 50 c

i 03 35 51 d

e 03 39 03

eS 03 40 32

eSS 03 41 42

e 48.1

Victoria

P 03 39 32.8

MAY 13

U.S.C.G.S.

19N, 63 1/2W

Virgin Islands

aftershock

H = 05 21 09

Kirkland Lake

e 05 28 34

e(T) 05 34 01

Ottawa

eP 05 27 04

pP 05 27 41

i 05 32 22

sS 05 32 34

SEISMOLOGICAL BULLETIN - 1955

MAY 13  
 U.S.C.G.S.  
 19N, 63 1/2W  
 Virgin Islands  
 aftershock  
 H = 06 59 26  
 Kirkland Lake  
 e 07 12 17  
 Ottawa  
 eP 07 05 21  
 pP 07 05 54  
 S 07 09 56  
 i 07 10 29  
 sS 07 10 52

MAY 13  
 Alberni  
 P 18 44 05.0

MAY 13  
 Horseshoe Bay  
 P 19 49 55.5  
 S 19 50 11.0  
 Victoria  
 P 19 49 40.0 c  
 S 19 49 44.2  
 Local shock

MAY 13  
 Halifax  
 eP 20 04 54 d  
 Resolute Bay  
 e 20 04 37  
 F 20 06.0

MAY 13  
 Horseshoe Bay  
 P 22 00 25.9

MAY 13  
 U.S.C.G.S.  
 7 1/2N, 78W  
 Columbia - Panama  
 border  
 H = 21 55 51

Kirkland Lake  
 eP 22 03 36 c  
 e 22 03 52  
 Resolute Bay  
 eP 22 06 51  
 F 22 08.5  
 Seven Falls  
 e(P) 22 03 30

MAY 13  
 Kirkland Lake  
 eP 22 27 24

MAY 13  
 Horseshoe Bay  
 P 22 27 52.9  
 S 22 27 57.7

MAY 13  
 Alberni  
 P 22 54 05.8  
 S 22 54 15.1  
 Local shock

MAY 14  
 Resolute Bay  
 e 03 41 44  
 F 04 43.0

MAY 14  
 U.S.C.G.S.  
 28N, 139 1/2E  
 Bonin Islands region  
 H = 06 04 14  
 Mag. = 6 3/4

Halifax  
 eP 06 21 48  
 Horseshoe Bay  
 P 06 15 01.5  
 pP 06 16 48.0  
 e 06 23 52  
 Kirkland Lake  
 eP 06 16 54  
 e 06 20 19

Ottawa  
 SKS 06 27 00  
 SKKS 06 27 16  
 S 06 28 02  
 Resolute Bay  
 iP 06 14 50 c  
 eP<sub>c</sub>P 06 15 06  
 epP 06 16 31  
 i 06 16 40  
 ePP 06 17 38  
 epPPP 06 20 51  
 e 06 21 48  
 iS 06 23 31  
 iS<sub>c</sub>S 06 24 09  
 esS 06 26 26  
 e(sPS) 06 27 07  
 eSS 06 28 00  
 eSSS 06 31 33  
 eL 06 34.0  
 F 06.9

Seven Falls  
 epP 06 19 05  
 PP 06 21 26  
 SKS 06 27 02  
 S 06 28 02  
 PS 06 29 35  
 SS 06 35 05

Shawinigan Falls  
 eP 06 19 04  
 esP 06 21 17  
 i 06 21 26  
 esPP 06 27 03  
 esKKS 06 29 30

Victoria  
 iP 06 15 03.6 c  
 pP 06 16 50.5  
 S 06 23 59

MAY 14  
 U.S.C.G.S.  
 59 1/2N, 151 1/2W  
 Kenai Peninsula,  
 Alaska  
 H = 12 38 08  
 Horseshoe Bay  
 e 12 42 33  
 Kirkland Lake  
 eP 12 46 07 c

DOMINION OBSERVATORIES

Resolute Bay  
 eP 12 43 30  
 eS 12 47 58  
 eL 12 51.7  
 F 12 54.0

MAY 14  
 U.S.C.G.S.  
 37N, 71 1/2E  
 Hindu Kush  
 H = 13 35 38

Halifax  
 e 13 48 16

Kirkland Lake  
 eP 13 48 27

Resolute Bay  
 eP 13 46 22 c?  
 epP 13 47 15  
 eS 13 55 08  
 esS 13 56 38  
 eSSS 13 56 38  
 eL 14 02.8

MAY 14  
 Halifax  
 e 17 40 43

MAY 14  
 U.S.C.G.S.  
 29N, 126 1/2W  
 Pacific Ocean  
 H = 20 00 00

Halifax  
 iP 20 09 08 c  
 i 20 09 10 c  
 eL 20 30 40

Horseshoe Bay  
 P 20 04 45.4

Kirkland Lake  
 eP 20 07 42 c

Ottawa  
 i(P) 20 08 03 c?

Resolute Bay  
 eP 20 08 47 c?  
 e 20 08 53  
 e 20 09 19

e 20 09 34  
 eP<sub>c</sub>P 20 10 13  
 ePP 20 10 33  
 ePPP 20 11 28  
 eL 20 26.0  
 F 21.0

Seven Falls  
 eP 20 08 30  
 pP 20 08 51  
 P<sub>c</sub>P 20 10 00  
 PP 20 10 20  
 sPP 20 10 50

Shawinigan Falls  
 iP 20 08 23 d  
 e 20 08 43  
 eP<sub>c</sub>P 20 09 59  
 ePPP 20 11 06

Victoria  
 P 20 04 35.4

MAY 14  
 U.S.C.G.S.  
 61N, 148W  
 Kenai Peninsula,  
 Alaska  
 H = 21 29 01

Halifax  
 i 21 37 55 c  
 Kirkland Lake  
 eP 21 36 35  
 Resolute Bay  
 eP 21 34 09  
 F 21 44.0

Victoria  
 e 07 58 45.2

MAY 15  
 Resolute Bay  
 e 11 19 20  
 F 11 22.5

MAY 15  
 Horseshoe Bay  
 P 03 02 01.1  
 S 03 02 28.9  
 Victoria  
 P 03 01 51.0  
 S 03 02 11.3

MAY 16  
 U.S.C.G.S.  
 33N, 141E  
 South of Honshu,  
 Japan  
 H = 03 34 42  
 Resolute Bay  
 eP 03 45 34  
 F 03 48.0

MAY 16  
 Resolute Bay  
 e 13 07 35  
 F 13 08.0

MAY 16  
 Horseshoe Bay  
 P 20 32 46.8

MAY 17  
 U.S.C.G.S.  
 56N, 156 1/2W  
 Off south coast of  
 Alaska, Peninsula  
 H = 14 07 43

Resolute Bay  
 eP 14 13 53  
 eL 14 23.0  
 F 14.7

Victoria  
 P 14 12 32.1

MAY 17  
 Resolute Bay  
 e 14 20 18  
 i 14 20 41  
 i 14 20 50  
 e 14 20 55  
 F 14 24.0

MAY 17  
 Resolute Bay  
 e 14 29 36  
 e 14 29 40  
 e 14 29 49  
 F 14 31.5

SEISMOLOGICAL BULLETIN - 1955

MAY 17

U. S. C. G. S.

7N, 94 1/2E

Nicabar Islands

H = 14 49 47

Halifax

eP' 15 08 55

ePP 15 10 42

SKS 15 15 56

SKKS 15 17 38

SS 15 27.6

Kirkland Lake

eP' 15 08 53

e 15 11 44

Ottawa

iP' 15 09 01 d

PP 15 11 01

e 15 12 04

PPP 15 13 20

SKS 15 16 00

SKKS 15 17 42

e 15 19 04

PS 15 21 00

PPS 15 22 08

SS 15 28 12

SSS 15 33 35

Resolute Bay

eP 15 03 29

e 15 03 34

e 15 03 56

ePP 15 07 37

e 15 08 20

ePPP 15 09 41

e 15 12 13

iSKS 15 14 02

iSKKS 15 14 29

iS 15 14 55

iPS 15 16 25

ePPS 15 17 07

e 15 20 35

eSS 15 21 42

eSSS 15 25 23

eL 15 40.0

F 18.4

Saskatoon

eP 15 10 06

Seven Falls

iP' 15 08 55

i 15 09 00

e 15 09 42

PP 15 10 36

PKS 15 12 19

PPP 15 13 06

SKS 15 15 33

e 15 16 20

SKKS 15 16 37

S 15 18 41

PS 15 20 41

e 15 21 26

e 15 22 34

SS 15 26 56

SSS 15 32 06

Shawinigan Falls

eP' 15 08 55

e 15 09 02

ePP 15 10 41

e 15 10 59

ePPP 15 12 59

e 16 10.9

Victoria

P 15 08 38.9

MAY 17

Resolute Bay

iP 21 33 29 c

F 21 38.5

MAY 17

Victoria

P 22 25 27.4

S 22 25 28.8

Local shock

MAY 17

Horseshoe Bay

P 23 30 38.5

MAY 18

Resolute Bay

e 04 50 19

F 04 51.5

MAY 18

U. S. C. G. S.

23N, 121 1/2E

Near coast of

Formosa

H = 05 26 14

Resolute Bay

eP 05 38 23

eL 06 10.0

F 06.5

MAY 18

U. S. C. G. S.

Formosa aftershock

H = 07 23 00

Resolute Bay

eP 07 35 10

F 07 40.0

MAY 18

Resolute Bay

e 08 44 23

i 08 44 50

i 08 45 00

i 08 45 33

F 08 51.0

MAY 18

Horseshoe Bay

P 19 34 24.9

MAY 18

Horseshoe Bay

P 22 49 08.2

Local shock

MAY 18

Horseshoe Bay

P 23 15 42.3

Local shock

MAY 18

Horseshoe Bay

P 23 24 31.2

Local Shock

DOMINION OBSERVATORIES

MAY 19  
 U.S.C.G.S.  
 66 1/2N, 17W  
 Near north coast of  
 Iceland  
 H = 03 11 20  
 Resolute Bay  
 eP 03 16 47  
 eSS 03 22 13  
 eL 03 23.0  
 eM 03 25.6  
 F 03.7

MAY 19  
 U.S.C.G.S.  
 19S, 69W  
 Northern Chile  
 H = 07 07 13  
 Halifax  
 iP 07 17 37 c  
 ipP 07 18 04 d  
 eP<sub>C</sub>P 07 18 11  
 isP 07 18 15  
 e 07 18 27  
 Kirkland Lake  
 eP 07 18 01 d  
 iP 07 18 01.5 c  
 epP 07 18 28 c  
 Ottawa  
 eP 07 17 42 d  
 i 07 17 46  
 pP 07 18 07  
 e 07 18 32  
 PP 07 20 04  
 S 07 26 10  
 S<sub>C</sub>S 07 27 28  
 e 07 28 16  
 Resolute Bay  
 eP 07 20 26  
 epP 07 21 00  
 eS 07 31 33  
 esS 07 32 23  
 eL 07 52.0  
 Seven Falls  
 eP 07 17 51 c  
 i 07 17 55  
 pP 07 18 17  
 P<sub>C</sub>P 07 18 30

PP 07 20 14  
 S 07 26 26  
 sS 07 27 12  
 Victoria  
 P 07 19 29.4

MAY 19  
 Horseshoe Bay  
 P 18 08 40.4

MAY 19  
 Horseshoe Bay  
 P 23 17 04.2  
 S 23 17 10.2  
 Alberni  
 P 23 17 21.7  
 S 23 17 40.9

MAY 20  
 Horseshoe Bay  
 P 16 35 35.9  
 16 35 37.7  
 Local shock

MAY 20  
 Resolute Bay  
 e 20 44 22  
 e 20 48 22

MAY 20  
 Resolute Bay  
 e 21 20 58

MAY 20  
 Horseshoe Bay  
 P 22 29 39.4  
 S 22 29 44.3  
 Local shock

MAY 20  
 Horseshoe Bay  
 i 23 00 46.4

MAY 21  
 U.S.C.G.S.  
 29N, 140E  
 Bonin Islands  
 foreshock  
 H = 01 30 15  
 Resolute Bay  
 eP 01 41 30 d  
 e 01 41 37  
 e 01 46 38

MAY 21  
 U.S.C.G.S.  
 29N, 140 1/2E  
 Bonin Islands region  
 H = 03 30 06  
 Halifax  
 eL 04 21.0  
 Kirkland Lake  
 e 03 43 32  
 Resolute Bay  
 eP 03 41 21  
 ePPP 03 45 38  
 eS 03 50 30  
 ePPS 03 51 19  
 e 03 52 04  
 eSS 03 55 57  
 eL 03 59.0  
 Victoria  
 P 03 41 39.9

MAY 21  
 Resolute Bay  
 e 04 18 03

MAY 21  
 U.S.C.G.S.  
 Eastern Java  
 H = 15 27 10  
 Halifax  
 iP' 15 47 09 c  
 i 15 47 12 d  
 i 15 47 17 c  
 eL 16 33.5  
 Ottawa  
 iP' 15 46 57 c  
 e 15 47 09

SEISMOLOGICAL BULLETIN - 1955

MAY 21

U.S.C.G.S.  
15 1/2S, 173W  
Samoa Islands  
H = 15 39 24  
Resolute Bay  
eP 15 53 10  
eL 16 29.0

MAY 21

Halifax  
e 16 07 33

MAY 21

Kirkland Lake  
eP 16 27 46 c

MAY 22

U.S.C.G.S.  
18N, 147 1/2E  
Marianas Islands  
H = 14 05 35  
Resolute Bay  
eP 14 17 48  
eS 14 27 52  
eL 14 44.0

MAY 22

Resolute Bay  
e 15 03 38  
e 15 03 50

MAY 22

Resolute Bay  
eL 21 33.5

MAY 22

Resolute Bay  
eL 23 51.0

MAY 22

U.S.C.G.S.  
11S, 74W  
Central Peru  
H = 23 45 17  
Kirkland Lake  
eP 23 55 13 d?  
epP 23 55 36  
e 23 56 00

Ottawa

eP 23 54 54 d  
pP 23 55 17

Resolute Bay

e 23 57 34

Seven Falls

eP 23 55 07 d

e 23 55 15

pP 23 55 31

Shawinigan Falls

eP 23 55 03 d

e 23 55 27

MAY 23

Resolute Bay  
e 12 13 36  
e 12 16 25  
e 12 17 41  
e 12 18 09  
e 12 18 47

MAY 23

U.S.C.G.S.  
Near east coast of  
Formosa  
H = 16 32 38

Resolute Bay

eP 16 44 45

MAY 23

U.S.C.G.S.  
18S, 169E  
New Hebrides Islands  
H = 17 41 40  
Halifax  
eL 18 32.0

Ottawa

eP' 18 00 40 d

Resolute Bay

ePS 18 10 08

eL 18 32.0

Seven Falls

PS 18 12 26

PPS 18 13 44

SS 18 19 29

MAY 23

Resolute Bay

eL 23 45.5

MAY 24

Horseshoe Bay

P 00 06 01.0

S 00 06 16.8

Victoria

P 00 05 56.9

S 00 06 12.1

Local shock

MAY 24

U.S.C.G.S.

Kurile Islands

H = 01 12 11

Ottawa

eP 01 24 27

Resolute Bay

eP 01 21 31

i 01 21 36

eL 01 28.0

MAY 24

Resolute Bay

e 03 11 59

MAY 24

Kirkland Lake

eP 06 40 56

Ottawa

eP 06 40 38



DOMINION OBSERVATORIES

MAY 24

Resolute Bay  
eL 11 55.4

MAY 24

Kirkland Lake  
eP 16 42 55

MAY 24

Ottawa  
iPn 18 41 50  
Sn 18 42 07  
L 18 42 15  
d = 150 km

MAY 24

Kirkland Lake  
eP 20 59 27

MAY 24

U.S.C.G.S.  
14N, 92 1/2W  
Off coast of Guatemala  
H = 03 08 58  
Halifax  
iP 03 16 29  
ePP 03 18 06  
eS 03 22 29  
eG 03 28.1

Kirkland Lake

eP 03 16 01 c  
i 03 16 02 d

Ottawa

eP 03 15 47 d  
i 03 16 04  
pP 03 16 09  
PP 03 17 12  
PcP 03 18 22  
S 03 21 18  
ScS 03 26 02

Resolute Bay

eP 03 19 12  
eS 03 27 28  
eScS 03 29 01  
eL 03 38.0

Seven Falls

eP 03 16 14  
e 03 17 11  
PP 03 17 49  
SS 03 24 46  
ScS 03 26 32  
L 03 30 04

Shawinigan Falls

eP 03 16 05  
e 03 16 36  
ePPP 03 18 28

Victoria

P 03 17 02.3

MAY 25

U.S.C.G.S.  
54N, 165 1/2W  
Fox Islands, Aleutian  
Islands  
H = 03 58 36

Ottawa

eP 04 08 05  
e 04 08 19  
pP 04 08 29

Resolute Bay

eP 04 05 22

Victoria

P 04 04 19.6

MAY 25

U.S.C.G.S.  
46N, 27W  
North Atlantic  
Ocean  
H = 12 25 25  
Halifax  
i(P) 12 30 58 d  
eS 12 35 20  
eG 12 38.0

Resolute Bay

eP 12 33 05  
eS 12 39 16  
eL 12 43.2

MAY 25

Resolute Bay  
eL 14 33.3

MAY 25

U.S.C.G.S.  
48N, 157E  
Northern Kurile  
Islands  
H = 18 20 53  
Kirkland Lake  
eP 18 32 20 d  
Ottawa  
eP 18 32 43 d  
sP 18 33 21  
Resolute Bay  
eP 18 29 41  
ePcP 18 31 05  
ePP 18 31 30  
eL 18 51.7

Seven Falls

eP 18 32 47

Shawinigan Falls

ePcP 18 31 18  
iPPc 18 32 44  
e 18 32 55  
e 18 35 19

Victoria

P 18 29 54.7

MAY 25

Kirkland Lake  
eP 19 51 47

MAY 26

U.S.C.G.S.  
10N, 79 1/2W  
Near north coast of  
Panama  
H = 06 11 18  
Kirkland Lake  
eP 06 18 44 c?  
Ottawa  
iP 06 18 22 c  
i 06 18 35  
PP 06 18 41  
Resolute Bay  
eP 06 22 02

SEISMOLOGICAL BULLETIN - 1955

MAY 26  
 U.S.C.G.S.  
 10 1/2N, 65W  
 Near coast of  
 Venezuela  
 H = 06 59 13  
 Resolute Bay  
 eP 07 10 03  
 Victoria  
 P 07 09 32.3

MAY 26  
 U.S.C.G.S.  
 Near east coast of  
 Honshu, Japan  
 H = 12 45 40  
 Resolute Bay  
 eP 12 56 13

MAY 26  
 U.S.C.G.S.  
 Nicobar Islands region  
 H = 13 15 12  
 Kirkland Lake  
 e 13 34 05  
 e 13 34 18  
 Resolute Bay  
 eP 13 29 02

MAY 26  
 U.S.C.G.S.  
 10S, 161E  
 Solomon Islands  
 H = 16 23 10  
 Halifax  
 eP' 16 42 25  
 ePKS 16 45 30  
 ePS 16 54.5  
 eSS 17 01.7  
 eL 17 24.4  
 Kirkland Lake  
 e 16 41 57  
 Ottawa  
 eP' 16 42 07 d  
 e 16 42 41  
 PP 16 43 32

SKS 16 49 02  
 PS 16 53 04  
 Resolute Bay  
 eP 16 37 15  
 ePP 16 41 20  
 eS 16 49 00  
 ePS 16 50 34  
 ePPS 16 51 30  
 eSS 16 56 14  
 eSSS 17 00 02  
 eL 17 06.5

Seven Falls  
 eP' 16 42 13  
 PP 16 43 48  
 SKS 16 49 04  
 SKKS 16 50 53  
 e 16 51 57  
 e 16 52 31  
 PS 16 53 43  
 PPS 16 54 23  
 e 16 58 04  
 SS 17 00 08  
 e 17 03 45  
 SSS 17 04 53  
 e 17 08 53  
 G 17 13 53

Shawinigan Falls  
 eP' 16 42 12 c  
 ePP 16 43 42  
 Victoria  
 P 16 36 08.7  
 S 16 46 33  
 e 17 03.5

MAY 26  
 Victoria  
 P 17 28 14.3  
 Local shock

MAY 26  
 U.S.C.G.S.  
 Sinkiang province,  
 China  
 H = 21 18 09  
 Resolute Bay  
 e(PP) 21 30 08

MAY 26  
 U.S.C.G.S.  
 10S, 160 1/2E  
 Solomon Islands  
 aftershock  
 H = 21 20 57  
 Halifax  
 eL 22 30.0  
 Resolute Bay  
 eSS 21 54 04  
 eL 22 06.0

MAY 26  
 Kirkland Lake  
 eP 22 09 39

MAY 26  
 Horseshoe Bay  
 P 23 22 01.8  
 Local shock

MAY 27  
 U.S.C.G.S.  
 Sumbawa Island  
 H = 19 06 14  
 Halifax  
 iP' 19 25 42  
 Kirkland Lake  
 e 19 28 25  
 Ottawa  
 eP' 19 25 35  
 e 19 27 58  
 PP 19 28 55  
 Resolute Bay  
 eP' 19 24 42

MAY 27  
 Victoria  
 P 23 29 04.2 c  
 S 23 29 05.5  
 Local shock

MAY 28  
 Victoria  
 P 00 12 05.9 c  
 S 00 12 07.6





DOMINION OBSERVATORIES

Resolute Bay		Seven Falls		e	12 55 02
e	21 09 27	eL	09 57 32	S	12 55 32
ePP	21 10 05			PS	12 57 08
eS	21 14 04			e	12 58 00
e	21 15 02	MAY 30		SS	13 03 00
eL	21 17.7	U.S.C.G.S.		sSS	13 06 18
Seven Falls		24 1/2N, 142 1/2E		SSS	13 07 45
S	21 19 16	Volcano Islands		G	13 13 16
S <sub>c</sub> S	21 21 58	H = 12 31 41		Resolute Bay	
SS	21 22 57	Mag. = 7 1/4		iP	12 42 26 d
e	22 28 16	Alberni		i	12 44 16
L	21 30 21	P	12 42 22.3	ipP	12 44 32
Victoria		Halifax		i	12 45 20
P	21 07 47.6	ip'	12 49 10 c	ipP	12 45 31
e	21 13 12	ipp	12 49 24 d	i	12 46 06
		i	12 49 40 d	iS	12 51 13
MAY 29		i	12 50 13 c	i	12 51 16
U.S.C.G.S.		eSKS	12 54 43	esS	12 54 44
Northern Chile		e	12 55 38	iss	12 56 26
H = 21 20 00		iS	12 56 15	e	13 09 35
Kirkland Lake		eSP	12 57 58	eP'P'	13 09 42
eP	21 31 36 c	isS	13 00 27	e	13 12 16
		i	13 00 41	eSKPP'	13 12 24
		e(SS)	13 03.0	eL	13 02.5
		Horseshoe Bay		Saskatoon	
MAY 30		ip	12 42 26	ip	12 43 12
U.S.C.G.S.		i	12 44 29	iS	12 52 36
19N, 63W		S	12 51 19	Seven Falls	
Seeward Islands		Kirkland Lake		eP	12 44 44 d
H = 00 23 15		eP	12 44 23 c	i	12 44 47
Resolute Bay		e	12 44 56 c	pP	12 46 47
eL	00 51.7	e	12 44 18 c?	sP	12 47 43
		epP	12 46 33 c	i	12 48 33
		esP	12 47 49	PP	12 48 58
MAY 30		esPP	12 51 48 c	pPP	12 50 44
U.S.C.G.S.		eSKS	12 53 59	PPP	12 51 50
Off south coast of		eSKKS	12 54 09 c?	SKS	12 54 26
Alaska Peninsula		eSP	12 56 32 d?	SKKS	12 54 51
H = 09 32 10		e	13 01 19	e	12 55 08
Halifax		eP'P'	13 09 00 c?	S	12 55 38
eL	10.0	Ottawa		PS	12 57 11
Resolute Bay		ip	12 44 40 d	e	12 58 27
e	09 38 36	pP	12 46 48	sS	12 59 23
e	09 39 01	sP	12 47 40	sPS	13 00 57
e	09 43 23	i	12 48 36	SS	13 02 57
e	09 44 10	PP	12 49 06	i	13 03 04
e	09 47 12	pPP	12 50 56	e	13 04 16
e	09 49 11	PPP	12 51 38	sSS	13 06 27
e	09 51 07	SKS	12 54 22	SSS	13 07 42
				e	13 10 37
				G	13 13 42

SEISMOLOGICAL BULLETIN - 1955

Shawinigan Falls	ePS 23 53 51	eSSS 10 09 29
eP <sub>c</sub> 12 44 41	ePPS 23 54 51	eL 10 27.1
e 12 45 05	ePKKP 23 56 49	Seven Falls
eSKS 12 54 23	eSS 23 59 39	PP 09 50 55
eSP 12 57 17	eSSS 24 03 35	SKS 09 56 11
esSS 13 06 22	eL 24 03.5	PS 09 00 28
Victoria	Seven Falls	
P 12 42 27.5 d	iP' 23 46 04 d	
S 12 51 50.6	pP' 23 46 25	MAY 31
	e 23 46 49	Kirkland Lake
	SKS 23 53 10	e 14 46 51
	SKKS 23 55 06	
MAY 30	PS 23 57 28	
Alberni	SS 24 04 31	MAY 31
P 21 52 41.1	Shawinigan Falls	U.S.C.G.S.
Local shock	eP' 23 46 02 d	42N, 141E
	epP' 23 46 25	Near south coast of
	e 23 54 10	Hokkaido, Japan
		H = 14 44 10
MAY 30		Kirkland Lake
U.S.C.G.S.		eP 14 56 29 c
3S, 137E	MAY 30	Ottawa
Western New Guinea	Ottawa	iP 14 54 48 d
H = 23 26 50	eP 23 58 12	S 15 07 14
Halifax		Resolute Bay
iP' 23 46 13 d		iP 14 53 55 c
ePP 23 48 56	MAY 31	i 14 53 59 c
ePKS 23 49 56	U.S.C.G.S.	eS 15 01 37
eSKKS 23 55 32	27S, 177 1/2W	eS <sub>c</sub> S 15 03 30
ePS 23 59 12	Kermadec Islands	eL 15 12.0
Kirkland Lake	region	
eP' 23 45 54 c?	H = 09 30 44	
Ottawa	Kirkland Lake	
iP' 23 46 01 c	eP' 09 50 06	MAY 31
pP' 23 46 24	e 09 50 16 c	Resolute Bay
sP' 23 46 39	Ottawa	e 17 12 19
PP 23 48 10	eP' 09 49 22	e 17 12 44
PKS 23 49 20	PP 09 50 22	i 17 12 46
PPP 23 50 39	SKS 09 56 00	
SKS 23 53 06	PS 10 00 00	
SKKS 23 55 02	PPS 10 01 05	MAY 31
e 23 55 22	Resolute Bay	Resolute Bay
PS 23 58 04	eP' 09 49 22	e 17 49 49
SS 24 05 16	ePP 09 50 03	
e 24 08 00	eSKS 09 55 45	
Resolute Bay	eSKKS 09 56 51	
eP 23 40 49 c?	eS 09 57 43	MAY 31
e 23 41 02	eSP 09 59 32	U.S.C.G.S.
ePP 23 45 06	ePS 09 59 58	0, 92W
eSKS 23 51 21	eSS 10 05 37	Galapagos Islands
eS 23 52 25		H = 17 57 12

DOMINION OBSERVATORIES

Halifax		JUNE 1		JUNE 1
iP	18 06 18	Alberni		Kirkland Lake
ePP	18 08 30	P	08 12 18	eP 19 42 31 c
S	18 13 44	S	08 12 28	
S <sub>c</sub> S	18 15 56	Horseshoe Bay		
SSS	18 18.9	P	08 12 36.2	JUNE 1
Kirkland Lake		S	08 12 57.0	U.S.C.G.S.
eP	18 06 04 c	Local shock		Yukon-Alaska border
i	18 06 05 c			H = 20 23 43
e	18 08 01 c			Kirkland Lake
Ottawa		JUNE 1		eP 20 29 53 d
iP	18 05 52 c	Resolute Bay		Resolute Bay
i	18 06 08	e	12 19 42	eP 20 28 37
PP	18 07 46			eS 20 32 41
PPP	18 08 41			eL 20 34.3
P <sub>c</sub> S	18 11 08	JUNE 1		
S	18 12 52	U.S.C.G.S.		
S <sub>c</sub> S	18 15 24	24 1/2N, 122 1/2E		
SS	18 16 20	Near east coast of		JUNE 1
Resolute Bay		Formosa		Alberni
eP	18 08 54 d?	H = 15 25 32		P 21 03 04.8
eP <sub>c</sub> P	18 09 06	Resolute Bay		S 21 03 18.0
ePP	18 11 42	eP	15 37 34	Victoria
ePPP	18 13 32	e	15 37 45	P 21 02 51.9
eS	18 18 36			S 21 02 55.2
e	18 21 34			Local shock
eSS	18 23 12	JUNE 1		
eL	18 36.1	U.S.C.G.S.		JUNE 1
Seven Falls		1 1/2N, 128E		Victoria
eP	18 06 15 c	Halmahera		P 22 02 17.0
e	18 07 01	H = 16 10 32		S 22 02 27.6
PP	18 08 04	Kirkland Lake		Local shock
S	18 13 37	eP'	16 29 26	
S <sub>c</sub> S	18 15 56	Ottawa		
SS	18 18 03	iP'	16 29 34 c	
L	18 21 25	i	16 29 46	
Shawinigan Falls		PP	16 31 31	
iP	18 06 07 c	e	16 32 45	
eP <sub>c</sub> P	18 07 26	PKS	16 33 22	
Victoria		Resolute Bay		JUNE 2
P	18 06 54.0	eP	16 24 10 d?	U.S.C.G.S.
		epP	16 24 38	51 1/2N, 180
		e	16 27 29	Andreanof Islands,
		ePP	16 28 16	Aleutian Islands
		eSKS	16 34 39	H = 00 18 56
		eL	16 58.2	Halifax
		Shawinigan Falls		eP 00 30 08
		eP'	16 29 33 c	eS 00 39 10
		ePP	16 30 04	eL 00 55.0
		ePPP	16 32 44	Horseshoe Bay
				P 00 25 55
				Kirkland Lake
				eP 00 29 01 c
				i 00 29 04 d



SEISMOLOGICAL BULLETIN - 1955

Ottawa  
 eP 00 29 28 c  
 i 00 29 47  
 pP 00 29 52  
 PP 00 31 55  
 pPP 00 32 22  
 PPP 00 33 25  
 S 00 38 00  
 S<sub>c</sub>S 00 39 16  
 sSS 00 43 00  
 G 00 45 00

Resolute Bay  
 iP 00 26 34 c  
 i 00 26 48  
 i 00 27 06  
 i 00 27 44  
 ePP 00 28 14  
 i 00 28 21  
 iP<sub>c</sub>P 00 28 38  
 i 00 29 11  
 e 00 29 57  
 iP<sub>c</sub>S 00 32 23  
 iS 00 32 42  
 ePPS 00 32 59  
 e 00 35 32  
 eSS 00 35 48  
 eSSS 00 36 17  
 eL 00 40.5

Saskatoon  
 P 00 26.0  
 S 00 33.5  
 i 00 37.0

Seven Falls  
 iP 00 29 35  
 i 00 29 50  
 pP 00 29 54  
 P<sub>c</sub>P 00 31 06  
 PP 00 32 05  
 PPP 00 33 33  
 S 00 38 10  
 PPS 00 38 52  
 S<sub>c</sub>S 00 39 17  
 e 00 41 55  
 SS 00 42 48  
 e 00 44 22  
 SSS 00 45 34  
 G 00 46 10

Shawinigan Falls  
 eP 00 29 32  
 i 00 29 34 d

iP<sub>c</sub>P 00 29 47 c  
 e 00 30 13  
 e 00 33 07  
 ePPP 00 33 29  
 e 00 35 11  
 eSS 00 41.5  
 eL 00 51.1  
 Victoria  
 iP 00 25 48 c  
 S 00 31 34  
 L 00 34 02

JUNE 2  
 U.S.C.G.S.  
 52N, 179 1/2W  
 Andreanof Islands  
 aftershock  
 H = 00 34 33  
 Ottawa  
 iP 00 45 01 d  
 Resolute Bay  
 eP 00 42 06  
 Seven Falls  
 eP 00 45 04 c

JUNE 2  
 Ottawa  
 eP 00 58 23

JUNE 2  
 U.S.C.G.S.  
 51 1/2N, 180  
 Andreanof Islands  
 aftershock  
 H = 02\_02 10  
 Halifax  
 eP 02 13 23  
 eS 02 22 46  
 eL 02 37.0  
 Horseshoe Bay  
 P 02 09 10  
 Kirkland Lake  
 eP 02 12 17 c?  
 Ottawa  
 iP 02 12 42 c  
 pP 02 13 05  
 P<sub>c</sub>P 02 13 17

e 02 13 56  
 e 02 14 42  
 PP 02 15 09  
 PPP 02 16 39  
 Resolute Bay  
 eP 02 09 47 c?  
 i 02 10 03  
 eP<sub>c</sub>S 02 15 37  
 eS 02 15 58  
 Seven Falls  
 eP 02 12 49 d  
 pP 02 13 16  
 Shawinigan Falls  
 eP 02 12 45 c  
 eP<sub>c</sub>P 02 13 03  
 e 02 13 37  
 Victoria  
 P 02 09 13

JUNE 2  
 U.S.C.G.S.  
 Andreanof Islands  
 aftershock  
 H = 07 34 04  
 Ottawa  
 eP 07 44 28

JUNE 2  
 U.S.C.G.S.  
 40N, 25 1/2E  
 Near west coast of  
 Turkey  
 H = 23 34 31  
 Kirkland Lake  
 e 23 45 52  
 Ottawa  
 iP 23 13 52 d  
 i 23 45 45  
 Seven Falls  
 eP 23 45 19

JUNE 3  
 U.S.C.G.S.  
 38 1/2N, 141E  
 Honshu Japan  
 H = 01 35 02

DOMINION OBSERVATORIES

Ottawa  
iP 01 48 04 d  
Resolute Bay  
eP 01 45 28

JUNE 3  
U.S.C.G.S.  
51 1/2N, 179W  
Andreanof Islands  
H = 05 16 56  
Kirkland Lake  
eP 05 26 51  
Ottawa  
eP 05 27 20  
Resolute Bay  
eL 05 34.5

JUNE 3  
Horseshoe Bay  
P 08 42 25.6  
S 08 43 07  
Victoria  
P 08 42 15.3  
S 08 42 48.7  
Local shock

JUNE 3  
U.S.C.G.S.  
9S, 74W  
Peru-Brazil border  
H = 11 11 15  
Kirkland Lake  
eP 11 20 52  
Ottawa  
iP 11 20 31 d

JUNE 3  
Horseshoe Bay  
P 20 21 14.3  
S 20 21 19.8  
Victoria  
P 20 21 23.2  
S 20 21 34.6  
Local shock

JUNE 3  
Resolute Bay  
e 20 27 39  
i 20 27 45

JUNE 3  
Alberni  
P 21 31 30.3  
Horseshoe Bay  
P 21 31 22.0  
S 21 31 27.6  
Victoria  
P 21 31 33.2  
S 21 31 47.7  
Local shock

JUNE 3  
Alberni  
P 21 43 29.3  
Horseshoe Bay  
P 21 43 21.3  
S 21 43 26.1  
Victoria  
P 21 43 33.6  
S 21 43 43.7  
Local shock

JUNE 3  
Alberni  
P 22 39 57.6  
S 22 40 06.8  
Horseshoe Bay  
P 22 39 51.9  
S 22 39 58.0  
Victoria  
P 22 40 00.4  
S 22 40 15.2

JUNE 4  
Resolute Bay  
e 05 52 15

JUNE 4  
U.S.C.G.S.  
34N, 140E  
South of Honshu,  
Japan  
H = 14 39 30  
Resolute Bay  
eP 14 50 17

JUNE 4  
U.S.C.G.S.  
40N, 142 1/2E  
Off coast of northern  
Honshu, Japan  
H = 16 51 22  
Halifax  
eL 17 38.5  
Kirkland Lake  
eP 17 03 50  
Ottawa  
iP 17 04 11 d  
i 17 04 23  
PP 17 07 51  
Resolute Bay  
eP 17 01 19  
ePP 17 03 32  
eS 17 09 25  
eS<sub>c</sub>S 17 11 10  
eL 17 19.0  
Seven Falls

S 17 14 50  
G 17 27 14

JUNE 4  
U.S.C.G.S.  
40N, 142 1/2E  
Off coast of northern  
Honshu, Japan  
H = 17 22 31  
Kirkland Lake  
eP 17 35 01  
Ottawa  
iP 17 35 21 d  
Resolute Bay  
eP 17 32 31 c?  
ePP 17 34 42  
eSS 17 44 37  
eL 17 54.1

SEISMOLOGICAL BULLETIN - 1955

JUNE 4  
 Alberni  
 P 20 21 21.5  
 S 20 21 33.6  
 Local shock

JUNE 4  
 Resolute Bay  
 e 22 05 10

JUNE 4  
 Horseshoe Bay  
 P 01 44 13

JUNE 5  
 U.S.C.G.S.  
 51 1/2N, 180  
 Andeanof Islands  
 H = 01 53 16  
 Halifax  
 eP 02 04 38  
 eS 02 13 32  
 SSS 02 20 50  
 eL 02 29.4  
 Kirkland Lake  
 eP 02 03 22 c?  
 iP<sub>C</sub>P 02 04 11 d  
 Ottawa  
 eP 02 03 48 c  
 P<sub>C</sub>P 02 04 21  
 S 02 12 16  
 S<sub>C</sub>S 02 13 36  
 Resolute Bay  
 eP 02 00 54  
 i 02 01 25  
 ePP 02 02 29  
 i 02 02 58  
 e 02 06 21  
 iP<sub>C</sub>S 02 06 45  
 eS 02 06 59  
 eSS 02 09 59  
 eSSS 02 10 34  
 iS<sub>C</sub>S 02 11 08  
 eL 02 12.7  
 Seven Falls  
 eP 02 03 54  
 P<sub>C</sub>P 02 04 29

s 02 12 26  
 S<sub>C</sub>S 02 13 51  
 SS 02 16 29  
 G 02 19 48  
 Shawinigan Falls  
 eP 02 03 52 c  
 e 02 02 56  
 eP<sub>C</sub>P 02 04 40  
 e 02 05 23  
 ePPP 02 07 41  
 Victoria  
 P 02 00 19.9  
 S 02 05 51  
 L 02 09 00

JUNE 5  
 U.S.C.G.S.  
 51N, 179 1/2E  
 Andeanof Islands  
 aftershock  
 H = 02 13 42  
 Resolute Bay  
 eP 02 21 22  
 e(P<sub>C</sub>S) 02 27 12

JUNE 5  
 Resolute Bay  
 e 05 59 44  
 e 06 23 02

JUNE 5  
 U.S.C.G.S.  
 24 1/2N, 122E  
 Near northeast coast  
 of Formosa  
 H = 06 11 18  
 Halifax  
 eL<sub>R</sub> 07 03 10  
 eL<sub>g</sub> 07 20.0  
 eL<sub>r</sub> 07 20.7  
 Resolute Bay  
 eP 06 23 20  
 eS 06 33 07  
 ePS 06 33 52  
 e 06 34 32  
 eL 06 47.2

JUNE 5  
 U.S.C.G.S.  
 36 1/2N, 1 1/2E  
 Near north coast  
 of Algeria  
 H = 14 56 13  
 Halifax  
 e(P) 15 05 12  
 SSS 15 16 00  
 L 15 20 06  
 Kirkland Lake  
 eP 15 06 14 c?  
 Ottawa  
 eP 15 06 02 c  
 Resolute Bay  
 eP 15 06 01  
 e 15 08 06  
 eL 15 22.6  
 Seven Falls  
 eP 15 05 34  
 e 15 05 45  
 Shawinigan Falls  
 eP 15 05 45 d

JUNE 5  
 U.S.C.G.S.  
 40N, 75 1/2E  
 Sinkiang province,  
 China  
 H = 15 43 07  
 Resolute Bay  
 eP 16 54 01  
 e(PPS)16 03 15  
 eL 16 20.3

JUNE 5  
 Horseshoe Bay  
 P 19 40 09.0  
 S 19 41 00.5

JUNE 5  
 U.S.C.G.S.  
 Mirianas Islands  
 H = 22 45 17  
 Resolute Bay  
 eP 22 58 01  
 eL 23 32.0

DOMINION OBSERVATORIES

JUNE 6

U.S.C.G.S.  
 12N, 144E  
 Mirianas Islands  
 H = 01 17 09  
 Resolute Bay  
 eP 01 29 54 c?  
 eSKS 01 40 20

JUNE 6

U.S.C.G.S.  
 40 1/2N, 142 1/2E  
 Near north coast of  
 Honshu, Japan  
 H = 05 59 06  
 Ottawa  
 eP 06 11 57  
 Resolute Bay  
 eP 06 09 09

JUNE 6

Alberni  
 P 15 23 51.8  
 S 15 24 07.0  
 Horseshoe Bay  
 P 15 23 46.4  
 S 15 23 55.2  
 Victoria  
 P 15 23 41.9  
 S 15 23 49  
 Local shock

JUNE 6

Horseshoe Bay  
 P 20 02 30.5  
 Local shock

JUNE 6

Horseshoe Bay  
 P 20 08 00.5  
 Local shock

JUNE 6

Kirkland Lake  
 e 20 29 05  
 e 20 29 25  
 Ottawa  
 eP 20 30 38  
 e 20 40 22  
 Resolute Bay  
 e 20 22 43  
 e 20 23 50  
 e 20 24 03

JUNE 6

Horseshoe Bay  
 P 20 59 41.6  
 Local shock

JUNE 7

Resolute Bay  
 e 00 41 30  
 e 00 45 10

JUNE 7

U.S.C.G.S.  
 27 1/2N, 101E  
 Sikang province,  
 China  
 H = 00 48 56  
 Halifax  
 eSSS 01 27 20  
 eL 01 38.5  
 Ottawa  
 PP 01 07 49  
 PPP 01 10 13  
 S 01 15 08  
 PPS 01 18 04

Resolute Bay  
 eP 01 00 54 d?  
 e 01 01 24  
 ePP 01 03 48  
 eS 01 10 49  
 e 01 12 56  
 e 01 13 12  
 eSS 01 15 50  
 eL 01 22.0

JUNE 7

Ottawa  
 eP 04 47 23  
 Resolute Bay  
 e 04 50 10

JUNE 7

U.S.C.G.S.  
 27N, 100 1/2E  
 Sikang province,  
 China  
 H = 15 30 15  
 Resolute Bay  
 eP 15 42 15  
 eL 16 09.5

JUNE 7

Horseshoe Bay  
 P 18 47 02.4  
 Local shock

JUNE 7

Horseshoe Bay  
 P 19 53 47.3  
 Local shock

JUNE 7

Horseshoe Bay  
 i 21 11 48.9  
 i 21 11 49.9  
 Local shock

JUNE 7

Horseshoe Bay  
 P 23 07 28.4  
 Local shock

JUNE 8

Resolute Bay  
 e 02 55 34

SEISMOLOGICAL BULLETIN - 1955

<p>JUNE 8 Horseshoe Bay e 03 20 25</p>	<p>JUNE 8 U.S.C.G.S. 13S, 167E New Hebrides Islands H = 22 16 03 Ottawa eP' 22 34 29 d</p>	<p>JUNE 10 Halifax i 18 13 09.5 i 18 13 16.8 i 18 13 22.0 i 18 13 26 Local ?</p>
<p>JUNE 8 Horseshoe Bay e 03 35 20.3</p>		
<p>JUNE 8 Horseshoe Bay e 04 17 43.5</p>	<p>JUNE 9 Kirkland Lake eP 07 41 24</p>	<p>JUNE 10 Halifax iP<sub>1</sub> 18 49 58.5 iS<sub>1</sub> 18 50 08.5 d = 80 km</p>
<p>JUNE 8 Resolute Bay e 13 26 21</p>	<p>JUNE 9 Horseshoe Bay P 21 53 31.3 Local shock</p>	<p>JUNE 10 U.S.C.G.S. 500 miles off Easter Island H = 18 55 00</p>
<p>JUNE 8 U.S.C.G.S. 51 1/2N, 175E Near Islands, Aleutian Islands H = 13 47 22</p>	<p>JUNE 10 Resolute Bay e 01 06 00 eL 01 28.0</p>	<p>Kirkland Lake eP 19 07 47 c</p>
<p>Resolute Bay eP 13 55 08 eS 14 01 18 eL 14 13.0</p>	<p>JUNE 10 U.S.C.G.S. 350 miles south of Easter Island H = 10 53 19 Kirkland Lake eP 16 05 51 c e 16 09 36 c? e 16 10 38 c?</p>	<p>JUNE 10 U.S.C.G.S. 15S, 177 1/2W Fiji Islands H = 22 00 31 Resolute Bay eP' 22 16 57 ePP 22 18 22 eSKS 22 23 48 eL 22 50.8</p>
<p>JUNE 8 Resolute Bay e 14 33 15</p>		
<p>JUNE 8 U.S.C.G.S. 16N, 94W Near coast of Chiapas, Mexico H = 17 08 13 Kirkland Lake eP 17 14 53 d? Ottawa eP 17 14 59 d Resolute Bay eP 17 18 05</p>	<p>JUNE 10 Halifax iP<sub>1</sub> 18 09 40.0 iS<sub>1</sub> 18 09 54 d = 110 km</p> <p>JUNE 10 Halifax iP<sub>1</sub> 18 11 05.8 iS<sub>1</sub> 18 11 19.8 d = 110 km</p>	<p>JUNE 11 Ottawa eP 03 39 40</p> <p>JUNE 11 U.S.C.G.S. Santa Cruz Islands H = 03 37 19 Ottawa eP' 03 56 04 i 03 56 06</p>

DOMINION OBSERVATORIES

JUNE 11	e	22 44 36	JUNE 12	
Kirkland Lake	eSP	22 45 15	Horseshoe Bay	
eP 16 06 18	ePKKP	22 48 27	P 16 29 33.2	
	e	22 48 51	Local shock	
	esSS	22 54 22		
	eL	23 07.0		
JUNE 11	Seven Falls		JUNE 12	
Horseshoe Bay	iP	22 30 20 d	Horseshoe Bay	
P 17 47 41.2	P <sub>C</sub> P	22 30 42	P 17 12 00.7	
Local shock	i	22 30 53		
	e	22 31 45		
	pP	22 32 21		
JUNE 11	PP	22 33 08	JUNE 12	
U.S.C.G.S.	e	22 34 10	U.S.C.G.S.	
16 1/2S, 179W	S	22 39 05	49N, 155E	
Fiji Islands	e	22 40 39	Kurile Islands	
H = 21 12 27	sS	22 42 34	H = 20 30 45	
Halifax	SS	22 44 01	Halifax	
iP' 21 29 58 d	Shawinigan Falls		eP 20 43 02	
Ottawa	iP	22 30 19 d	eS 20 53 10	
eP' 21 29 41 d	iP <sub>C</sub> P	22 30 29	eSSS 21 01 30	
	e	22 32 02	eL 21 14.3	
	epP	22 32 22	Horseshoe Bay	
JUNE 11	e	22 33 01	e 20 39 49	
U.S.C.G.S.	eS	22 39 05	Kirkland Lake	
27S, 63W	Victoria		eP 20 42 11 c	
Santiago del Estero	P	22 31 51.5	e 20 42 12 d	
province, Argentina			e 20 44 54	
H = 22 19 40			Ottawa	
Halifax	JUNE 11		eP 20 42 34 d	
iP 22 30 05 c	Horseshoe Bay		e 20 43 20	
eS 22 38 36	p 22 31 52.0		PP 20 45 30	
esS 22 42 10	Local shock		PPP 20 47 20	
sPS 22 43 04			S 20 52 16	
Kirkland Lake			SSS 21 00 28	
iP 22 30 33 d	JUNE 11		Resolute Bay	
i 22 30 41 c	Horseshoe Bay		eP 20 39 29 d?	
Ottawa	P 22 38 48.7		eP <sub>C</sub> P 20 41 00	
iP 22 30 14 d	S 22 38 50.4		ePP 20 41 21	
i 22 31 04			eS 20 46 29	
i 22 31 40			eS <sub>C</sub> S 20 49 22	
pP 22 32 29			eSS 20 50 02	
PP 22 33 28			eL 20 53.0	
S 22 38 56	JUNE 11		Seven Falls	
Resolute Bay	U.S.C.G.S.		eP 20 42 37	
eP 22 32 40	Off coast of Luzon,		S 20 52 23	
eP' 22 36 33	Philippine Islands		S <sub>C</sub> S 20 53 02	
ePP 22 37 00	H = 23 06 18		Shawinigan Falls	
eSKS 22 42 21	Kirkland Lake		eP 20 42 37 c	
eS 22 43 35	e 23 17 23		i 20 42 39 d	
			e 20 42 54	

SEISMOLOGICAL BULLETIN - 1956

Victoria		JUNE 13	e	06 31 15
P	20 39 51	Horseshoe Bay	eSS	06 32 49
		P	eSSS	06 34 45
			eL	06 37.0
JUNE 13			Saskatoon	
U.S.C.G.S.		JUNE 14	P	06 18.0
29 1/2N, 130E		U.S.C.G.S.	S	06 23.5
Ryukyu Islands		Bonin Islands region	SS	06 25.8
H = 05 05 28		H = 02 57 37	Seven Falls	
Resolute Bay		Resolute Bay	eP	06 19 02
iP	05 16 56 c	eP	i	06 19 13
i	05 17 07 c		PP	06 20 41
i	05 17 11		i	06 21 35
iP <sub>c</sub> P	05 17 18	JUNE 14	S	06 25 00
eS	05 26 17	U.S.C.G.S.	e	06 25 26
eL	05 43.0	20N, 107W	e	06 26 09
		Off coast of Colima,	SS	06 28 00
JUNE 13		Mexico	SSS	06 28 41
U.S.C.G.S.		H = 06 11 18	S <sub>c</sub> S	06 28 56
47N, 151E		Mag. = 7	L	06 29 37
Kurile Islands		Halifax	e	06 30 59
H = 13 52 59		eP	Shawinigan Falls	
Kirkland Lake		iPP	eP	06 18 51
eP	14 04 43 c	ePPP	i	06 18 57 d
i	14 04 44 d	iS	i	06 19 00
Ottawa		eSS	iPP	06 20 20
eP	14 05 05 d	eL	eS	06 25 02
iP <sub>c</sub> P	14 05 11	Horseshoe Bay	e	06 26 33
Resolute Bay		P	eSS	06 28 02
eP	14 01 59 c?	Kirkland Lake	e	06 30 28
eP <sub>c</sub> P	14 03 20	eP	e	06 31 44
Seven Falls		Ottawa	e	06 32 36
eP	14 05 05	eP	e	06 33 23
		i	e	06 34 27
		PP	Victoria	
JUNE 13		P <sub>c</sub> P	P	06 17 54
U.S.C.G.S.		e	S	06 23 18
Northern Celebes		S	eLg	06 25.8
H = 19 49 00		e	L <sub>r</sub>	06 26.7
Kirkland Lake		G		
eP'	20 08 08	Resolute Bay		
Ottawa		eP	JUNE 14	
eP'	20 08 14 d	eP <sub>c</sub> P	Kirkland Lake	
e	20 11 29	ePPP	i	06 47 46
Seven Falls		eP <sub>c</sub> S	Rockburst	
eP'	20 08 15	eS		
e	20 11 28	e		
		e		
		eS <sub>c</sub> S		



DOMINION OBSERVATORIES

JUNE 14

U.S.C.G.S.  
Colima, Mexico  
aftershock  
H = 07 36 29  
Ottawa  
eP 07 43 33  
Resolute Bay  
e 07 45 21  
eP 07 46 01  
eP<sub>c</sub>P 07 47 06

JUNE 14

U.S.C.G.S.  
1/2N, 80W  
Near coast of  
Ecuador  
H = 15 00 30  
Kirkland Lake  
eP 15 09 06 c  
Ottawa  
eP 15 08 46 d  
Seven Falls  
eP 15 09 05 d

JUNE 14

U.S.C.G.S.  
36 1/2N, 142 1/2E  
Near east coast of  
Honshu, Japan  
H = 17 21 57  
Kirkland Lake  
eP 17 34 46  
Ottawa  
eP 17 35 08  
S 17 46 00  
Resolute Bay  
eP 17 32 24  
eP<sub>c</sub>P 17 33 05  
ePPP 17 36 23  
e 17 37 57  
eS 17 40 55  
eS<sub>c</sub>S 17 42 16  
eSS 17 45 00  
eSSS 17 48 05  
eL 17 49.5

JUNE 14

U.S.C.G.S.  
25N, 113W  
Near west coast of  
Lower California  
H = 19 30 53  
Kirkland Lake  
eP 19 37 44 c?  
Ottawa  
eP 19 37 56  
i 19 38 01  
i 19 38 08  
PP 19 39 22  
Resolute Bay  
eP 19 39 55  
eP<sub>c</sub>P 19 41 13  
eL 19 54.5  
Seven Falls  
eP 19 38 29

JUNE 14

Horseshoe Bay  
P 21 25 24.0

JUNE 15

U.S.C.G.S.  
39 1/2N, 71E  
Tadshik, S.S.R.  
H = 01 03 56  
Resolute Bay  
eL 01 33.1

JUNE 15

U.S.C.G.S.  
21S, 169E  
Loyalty Islands  
H = 03 01 05  
Resolute Bay  
ePS 03 30 07  
ePPS 03 31 11  
eSS 03 36 02  
eSSS 03 39 50  
eL 03 57.0

JUNE 15

U.S.C.G.S.  
16N, 93 1/2W  
Near coast of  
Chiapas, Mexico  
H = 10 06 16  
Kirkland Lake  
e 10 13.1  
Ottawa  
eP 10 13 04 d  
i 10 13 16  
PP 10 14 21  
PPP 10 14 44  
P<sub>c</sub>P 10 15 44  
Resolute Bay  
eP 10 16 15

JUNE 15

U.S.C.G.S.  
18 1/2N, 146E  
Marianas Islands  
H = 12 28 36  
Resolute Bay  
eP 12 40 48  
eSKS 12 50 58  
eL 13 09.1

JUNE 15

U.S.C.G.S.  
3S, 153E  
New Ireland  
H = 15 30 27  
Kirkland Lake  
eP' 15 55 01 d?  
Ottawa  
iP' 15 55 09 d  
Resolute Bay  
eP 15 49 59  
epP 15 50 24  
eSKS 16 00 35  
eS 16 01 42  
ePS 16 01 42  
eSS 16 08 55  
eL 16 16.5  
Seven Falls  
eP' 15 55 13 d  
Shawinigan Falls  
eP' 15 55 11 d

SEISMOLOGICAL BULLETIN - 1955

JUNE 16

U.S.C.G.S.  
Marianas Islands  
region

H = 06 04 36

Resolute Bay  
eL 06 46.7

JUNE 16

U.S.C.G.S.  
25N, 113 1/2W  
Off coast of Lower  
California

H = 12 37 15

Halifax

eP 12 45 33

eS 12 51 14

eSS 12 54 28

eL 13 00.3

Horseshoe Bay  
e 12 42 52

Kirkland Lake  
eP 12 44 11 c  
e 12 44 14 c  
i 12 44 15 d

Ottawa  
eP 12 44 24 d

i 12 44 28

PP 12 45 46

PcP 12 46 55

e 12 05 26

e 12 56 20

Lg 12 56 46

Lr 12 59 00

Resolute Bay  
eP 12 46 19

ePcP 12 47 41

ePP 12 48 21

eS 12 53 34

eSS 12 57 19

eL 12 01.0

Seven Falls  
eP 12 44 58

Shawinigan Falls  
eP 12 44 45

i 12 44 47

ePP 12 46 14

Victoria  
P 12 42 44

S 12 46 16

L 12 48.7

JUNE 16

Kirkland Lake  
eP 13 15 23 c

JUNE 16

Horseshoe Bay  
P 17 59 33.1  
Local shock

JUNE 16

Horseshoe Bay  
P 23 13 21.6  
Local shock

JUNE 17

U.S.C.G.S.  
22N, 122E  
Near east coast of  
Formosa  
H = 08 06 31

Halifax  
eL 09 01.5

Resolute Bay  
eP 08 18 44

e 08 20 39

ePP 08 21 51

ePPP 08 23 32

eS 08 28 45

ePS 08 29 37

eL 08 48.0

Victoria  
P 08 19 29

JUNE 17

Ottawa  
iP<sub>n</sub> 15 36 10

S<sub>n</sub> 15 36 27

L 15 36 35

d = 150 km

JUNE 17

Horseshoe Bay  
P 16 13 32.0  
Local shock

JUNE 17

Resolute Bay  
eL 23 04.5

JUNE 18

U.S.C.G.S.  
Kurile Islands  
H = 00 31 45  
Resolute Bay  
eP 00 40 46

JUNE 18

U.S.C.G.S.  
46 1/2N, 155E  
Kurile Islands region  
H = 04 43 26  
Resolute Bay  
eP 04 52 25  
eL 05 10.0

JUNE 18

Resolute Bay  
eL 06 45.0

JUNE 18

Alberni  
P 15 15 50.0  
S 15 16 05.2  
Victoria  
P 15 15 53.5 d  
S 15 16 35.7  
Local shock

JUNE 18

U.S.C.G.S.  
24N, 122E  
Near east coast of  
Formosa  
H = 16 07 20  
Resolute Bay  
eP 16 19 27  
eL 16 47.7

DOMINION OBSERVATORIES

<b>JUNE 19</b>		<b>Halifax</b>	<b>ePP</b> 12 16 33
Kirkland Lake		eP 21 35 39	iPPP 12 17 02
eP 00 34 05		eL 21 57 24	e 12 20 35
Ottawa		<b>Kirkland Lake</b>	e(P <sub>C</sub> S) 12 20 52
eP 00 33 47 d		eP 21 34 34	eS 12 21 00
		<b>Ottawa</b>	eSS 12 23 54
		eP 21 35 01 c	eL 12 27.0
<b>JUNE 19</b>		e 21 35 15	<b>Saskatoon</b>
<b>U.S.C.G.S.</b>		<b>Resolute Bay</b>	P 12 15 43
39N, 118 1/2W		eP 21 32 15	S 12 21 56
Near Fallon, Nevada		e(P <sub>C</sub> S) 21 38 30	PS 12 22.4
H = 19 21 05		eL 21 42.0	<b>Seven Falls</b>
<b>Resolute Bay</b>			iP 12 18 03 d
eP 19 28 17			P <sub>C</sub> P 12 18 39
eL 19 41.5			PS 12 27 04
		<b>JUNE 20</b>	PPS 12 27 15
		<b>U.S.C.G.S.</b>	S <sub>C</sub> S 12 27 54
		51 1/2N, 180	SS 12 30 52
		<b>Andreanof Islands,</b>	SSS 12 33 45
		<b>Aleutian Islands</b>	<b>Shawinigan Falls</b>
		H = 12 07 25	eP 12 18 00 d
<b>JUNE 19</b>		<b>Halifax</b>	i 12 18 02 d
<b>U.S.C.G.S.</b>		iP 12 18 36 d	i 12 18 12 d
Near Fallon, Nevada		iS 12 27 41	e 12 21 44
H = 19 25 19		eSS 12 28 38	ePP 12 22 21
<b>Resolute Bay</b>		eSSS 12 32 28	ePPP 12 24 27
eP 19 32 27		eL 12 35 50	eL 12 44.5
		<b>Horseshoe Bay</b>	<b>Victoria</b>
<b>JUNE 19</b>		P 12 14 24.3	P 12 14 26.5
<b>Resolute Bay</b>		i 12 14 26.8	pP 12 15 52
e 19 36 28		S 12 20 01	P <sub>C</sub> P 12 16 55
		S <sub>C</sub> S 12 24 44	S 12 20 04
<b>JUNE 19</b>		<b>Kirkland Lake</b>	L 12 22.5
<b>U.S.C.G.S.</b>		eP 12 17 31 d	
53N, 166 1/2W		i 12 17 32 c	
<b>Fox Islands, Aleutian</b>		i 12 17 33 d	
<b>Islands</b>		<b>Ottawa</b>	
H = 19 36 14		iP 12 17 56 d	<b>JUNE 20</b>
<b>Ottawa</b>		PPP 12 21 46	<b>Kirkland Lake</b>
eP 19 45 54 d		e 12 23 20	eP 16 02 39
e 19 46 08		S 12 26 26	
e 19 46 12		S <sub>C</sub> S 12 28 04	<b>JUNE 21</b>
<b>Resolute Bay</b>		e 12 29 50	<b>Resolute Bay</b>
eP 19 43 08		SS 12 30 44	eP 07 46 31
eL 19 56.0		sSS 12 31 10	
		G 12 33 22	
<b>JUNE 19</b>		<b>Resolute Bay</b>	<b>JUNE 21</b>
<b>U.S.C.G.S.</b>		eP 12 15 01 d	<b>U.S.C.G.S.</b>
53 1/2N, 166W		i 12 15 26	27 1/2S, 63W
<b>Fox Islands, Aleutian</b>		i 12 16 16	<b>Santiago del Estero</b>
<b>Islands</b>			<b>province, Argentina</b>
H = 21 25 21			H = 09 53 30

SEISMOLOGICAL BULLETIN - 1955

Kirkland Lake  
eP 10 05 26  
Ottawa  
eP 10 05 06

JUNE 21  
Horseshoe Bay  
P 20 12 46.6  
Local shock

Ottawa  
eP 08 52 47 d  
i 08 53 04  
Resolute Bay  
eP 08 50 03

JUNE 21  
U.S.C.G.S.  
52N, 161 1/2E  
Off coast of Kamchatka  
H = 10 51 00  
Kirkland Lake  
eP 11 01 56 c?  
i 11 01 57 c  
Ottawa  
iP 11 02 20 c  
i 11 02 31  
PP 11 04 54  
Resolute Bay  
eP 10 59 08  
ePP 11 00 51  
ePPP 11 01 17  
eP<sub>c</sub>P 11 02 06  
eS 11 05 37  
eSS 11 08 52  
eL 11 15.0  
Seven Falls  
eP 11 02 22  
Shawinigan Falls  
eP 11 02 21 c  
Victoria  
P 10 59 27.2

JUNE 21  
U.S.C.G.S.  
7S, 80 1/2W  
Near coast of Northern  
Peru  
H = 21 35 07  
Ottawa  
eP 21 46 19  
Resolute Bay  
ePS 21 56 06  
eL 22 13.2

JUNE 23  
U.S.C.G.S.  
42N, 71E  
Kirgiz, S.S.R.  
H = 11 19 18  
Kirkland Lake  
eP 11 32 04  
Ottawa  
iP 11 32 11 d  
i 11 32 17  
Resolute Bay  
eP 11 29 47  
eL 12 54.0  
Seven Falls  
iP 11 31 57 d  
i 11 32 03  
Shawinigan Falls  
eP 11 32 01 c  
e 11 32 08

JUNE 22  
Resolute Bay  
e 08 49 20  
e 08 50 00  
e 08 50 19

JUNE 22  
U.S.C.G.S.  
Fiji Islands  
H = 11 11 25  
Resolute Bay  
eL 12 03.0

JUNE 23  
Ottawa  
P<sub>n</sub> 15 20 12  
S<sub>n</sub> 15 20 29  
L 15 20 37  
d = 150 km

JUNE 21  
U.S.C.G.S.  
29N, 139 1/2E  
Bonin Islands region  
H = 12 40 28  
Resolute Bay  
eP 12 51 12

JUNE 22  
Horseshoe Bay  
P 18 05 19.2

JUNE 23  
Resolute Bay  
eL 16 28.3

JUNE 22  
Resolute Bay  
e 20 14 48  
eL 20 41.5

JUNE 23  
Horseshoe Bay  
P 21 48 21.2

JUNE 21  
U.S.C.G.S.  
12N, 144E  
Marianas Islands  
H = 15 58 55  
Resolute Bay  
eP 16 11 40 c?

JUNE 23  
U.S.C.G.S.  
37N, 141E  
Near east coast of  
Honshu, Japan  
H = 08 39 43

DOMINION OBSERVATORIES

JUNE 23

U.S.C.G.S.  
 44 1/2N, 149E  
 Kurile Islands  
 H = 22 13 31  
 Halifax  
 i 22 26 11 c  
 eL 22 58.0  
 Kirkland Lake  
 eP 22 25 29 c  
 Ottawa  
 iP 22 25 48 c  
 i 22 26 51  
 pPP 22 29 26  
 PPP 22 29 42  
 Resolute Bay  
 iP 22 22 50 c  
 i 22 23 05  
 iPcP 22 23 55  
 e 22 24 08  
 ePP 22 24 45  
 eS 22 30 19  
 eScS 22 32 35  
 eSS 22 34.1  
 eL 22 38.9  
 Seven Falls  
 iP 22 25 50 d  
 Shawinigan Falls  
 eP 22 25 50 c  
 e 22 26 09  
 e 22 29 29  
 e 22 38 19  
 Victoria  
 P 22 23 18.0

JUNE 23

Resolute Bay  
 iP 22 26 29 d

JUNE 23

Shawinigan Falls  
 eP 23 11 24 d

JUNE 24

Ottawa  
 P<sub>n</sub> 15 02 02  
 S<sub>n</sub> 15 02 10  
 L 15 02 27  
 d = 150 km

JUNE 24

Victoria  
 P 19 39 19.9  
 S 19 39 28.4  
 Local shock

JUNE 25

Victoria  
 P 12 17 23.4  
 S 12 17 28.5

JUNE 25

U.S.C.G.S.  
 9 1/2S, 122E  
 Negros Islands,  
 Philippine Islands  
 H = 17 41 27  
 Ottawa  
 eP' 18 00 26  
 PP 18 02 22  
 i 18 07 04

JUNE 26

Horseshoe Bay  
 eP 13 31 28

JUNE 26

Kirkland Lake  
 eP 16 09 17 c  
 e 16 13 23  
 Ottawa  
 e(P) 16 12 45

JUNE 27

U.S.C.G.S.  
 19 1/2N, 108W  
 Off coast of  
 Colima, Mexico  
 H = 01 58 30  
 Halifax  
 eL 02 22.4  
 Kirkland Lake  
 eP 02 05 44

Ottawa

eP 02 05 44  
 pP 02 06 05  
 PcP 02 08 23  
 S 02 11 40  
 ScS 02 16 04  
 L 02 18 08  
 Resolute Bay  
 eL \* 02 25.1

JUNE 27

Horseshoe Bay  
 P 04 35 20

JUNE 27

U.S.C.G.S.  
 32N, 78 1/2E  
 Indian - Tibet border  
 H = 10 14 06  
 Halifax  
 e 10 27 40  
 ePPS 10 40 22  
 eSSS 10 50.0  
 eL 10 54.5  
 Kirkland Lake  
 e 10 31 44 d?  
 Ottawa  
 eP 10 27 59  
 Resolute Bay  
 eP 10 25 38  
 ePPP 10 30 07  
 eS 10 35 07  
 ePS 10 35 35  
 ePPS 10 35 52  
 eSSS 10 43 21  
 eL 10 48.7

JUNE 27

U.S.C.G.S.  
 1N, 128 1/2E  
 Halmahera  
 H = 16 11 44  
 Kirkland Lake  
 e 16 30 54  
 Ottawa  
 eP' 16 30 55

SEISMOLOGICAL BULLETIN - 1955

JUNE 28  
U.S.C.G.S.  
86 1/2N, 70E  
North Polar region  
H = 04 28 07

Halifax

eP 04 36 48  
ePP 04 38 42  
eS 04 43 40  
eSS 04 47 30  
e(G) 04 52 20  
eL 04 56.3

Kirkland Lake

eP 04 36 24  
e 04 38 05  
e 04 38 09

Ottawa

eP 04 36 46  
P<sub>c</sub>P 04 38 17  
PPP 04 38 37  
S 04 43 45  
SS 04 47 12

Resolute Bay

eP 04 32 20  
eS 04 35 59  
eSS 04 36 37  
eL 04 38.0

Saskatoon

P 04 36 02

Seven Falls

eP 04 36 24  
S 04 43 20  
PPS 04 43 47  
SS 04 46 43

Shawinigan Falls

eP 04 36 36  
e 04 37 24  
eP<sub>c</sub>P 04 38 16  
ePP 04 38 26

Victoria

P 04 36 24

JUNE 28

Ottawa

eP 07 24 45

JUNE 28

Horseshoe Bay

P 18 57 49.4  
S 18 57 56.8  
Local shock

JUNE 28

Horseshoe Bay

P 20 11 20.9  
Local shock

JUNE 29

Kirkland Lake

e 01 19 30  
e 01 19 58

Ottawa

iP<sub>n</sub> 01 18 30  
S<sub>n</sub> 01 19 20  
d = 550 km

JUNE 29

U.S.C.G.S.

8 1/2N, 127E  
Off east coast of  
Mindanao, Philippine  
Islands  
H = 03 23 58

Resolute Bay

eP 03 37 15 c?  
ePP 03 40 51  
eSKS 03 47 45  
eS 03 48 14  
eSS 03 54 31  
eL 04 14

JUNE 29

U.S.C.G.S.

10N, 126 1/2E  
Off north coast of  
Mindanao, Philippine  
Islands  
H = 03 34 22

Resolute Bay

eP 03 47 32  
ePP 03 51 10

eS 03 58 29  
eSS 04 04 34  
eL 04 25.0

JUNE 29

U.S.C.G.S.

29N, 131E  
Ryukyu Islands  
H = 04 54 52

Halifax

iP' 05 08 19 c  
eL 05.7

Kirkland Lake

e 05 08 26

Ottawa

eP 05 08 15

Resolute Bay

eP 05 06 21  
e 05 06 33  
iS 05 15 44  
eL 05 29.0

JUNE 29

U.S.C.G.S.

6 1/2S, 148E  
New Guinea  
H = 09 53 38

Halifax

iP 10 12 57 d

Kirkland Lake

eP' 10 12 35 c

Ottawa

eP' 10 12 42 c

Resolute Bay

ePP 10 11 57  
eL 10 46.7

Seven Falls

eP' 10 12 45 d

Shawinigan Falls

eP' 10 12 45 d

JUNE 29

Alberni

P 13 07 03.7

Horseshoe Bay

P 13 07 12.8

DOMINION OBSERVATORIES

Victoria		JUNE 30		JULY 2	
P	13 07 04.2	Victoria		Kirkland Lake	
		P	18 10 16.3	eP	19 58 28 d
		S	18 10 19.1	Ottawa	
JUNE 29		Local shock		iP	19 58 07 d
U.S.C.G.S.				Shawinigan Falls	
8 1/2N, 125 1/2E				eP	19 58 14
Mindanao Philippine		JUNE 30			
Islands		U.S.C.G.S.		JULY 2	
H = 15 40 18		150 miles off the		Resolute Bay	
Resolute Bay		coast of Oregon		e	22 36 41
eP	15 53 26	H = 20 29 16		e	22 37 24
		Resolute Bay		e	22 37 37
		eP	20 36 19		
JUNE 29		eL	20 48.0		
Shawinigan Falls				JULY 3	
e	22 03 48	JUNE 30		U.S.C.G.S.	
i	22 03 52	Shawinigan Falls		51N, 177E	
Local shock ?		e	22 03 29	Rat Islands, Aleutian	
		i	22 03 32	Islands	
		Local shock ?		H = 08 00 53	
JUNE 30				Kirkland Lake	
Resolute Bay				eP	08 11 08
eP	02 48 39	JUNE 30		Ottawa	
		U.S.C.G.S.		iP	08 11 44 d
		10N, 126E		pP	08 12 09
JUNE 30		Mindanao, Philippine		PP	08 14 08
U.S.C.G.S.		Islands		Resolute Bay	
48 1/2N, 155 1/2E		H = 22 02 04		eP	08 08 34
Kurile Islands		Resolute Bay		e	08 11 01
H = 04 07 16		eP	22 15 14	eS	08 14 35
Kirkland Lake		e	22 15 21	eSSS	08 18.2
eP	04 18 40	eSS	22 32 42	eL	08 20.7
Ottawa		eL	22 47.0	Seven Falls	
iP	04 19 06 c			eP	08 11 43
e	04 19 17	JULY 1		Shawinigan Falls	
Resolute Bay		Kirkland Lake		eP	08 11 37
eP	04 16 04	eP <sub>1</sub>	01 37 45.1		
eSS	04 26 44	iP <sub>1</sub> P <sub>1</sub>	01 37 48.6	JULY 3	
eL	04 33.5	iS <sub>1</sub>	01 37 49.9	U.S.C.G.S.	
		d = 40 km		52N, 178E	
JUNE 30		H = 01 37 38		Rat Islands, Aleutian	
Resolute Bay				Islands	
e	13 42 30	JULY 1		H = 14 26 32	
e	13 44 13	Kirkland Lake		Halifax	
		eP	11 24 36 c?	eP	14 37 47 d
				ePP	14 40 35



SEISMOLOGICAL BULLETIN - 1955

iS	14 46 58	JULY 4	Resolute Bay
eSS	14 51 55	U.S.C.G.S.	eP 14 27 26 c?
i	15 02 14	Off coast of	i 14 27 36 d
Horseshoe Bay		Guatemala	i 14 27 46 c
iP	14 33 42.7	H = 02 45 25	ePP 14 29 09
Kirkland Lake		Kirkland Lake	ePPP 14 29 48
eP	14 36 44	eP 02 52 29	e 14 32 31
e	14 37 02	Ottawa	eS 14 33 35
e	14 39 13	eP 02 52 17 c	e 14 36 12
P'P'	15 06 07	e 02 52 29	eSS 14 36 32
Ottawa		P <sub>c</sub> P 02 54 55	eL 14 40.0
eP	14 37 11	S <sub>c</sub> S 03 02 36	Saskatoon
e	14 37 29	Resolute Bay	P 14 28 00
e	14 38 49	e(S <sub>c</sub> S) 03 05 32	Seven Falls
PP	14 39 45	eL 03 16.2	eP 14 30 31
PPP	14 41 02	Seven Falls	i 14 30 39
e	14 42 01	eP 02 52 45	i 14 30 49
S	14 45 38		PP 14 32 57
PPS	14 46 16		S 14 39 01
S <sub>c</sub> S	14 47 05	JULY 4	G 14 46 50
sSS	14 50 41	U.S.C.G.S.	Shawinigan Falls
Resolute Bay		51N, 177E	eP 14 30 29 d
eP	14 34 08	Rat Islands, Aleutian	e 14 30 40
i	14 34 12 d	Islands	e 14 30 48
e	13 34 19	H = 14 19 44	e 14 31 42
e	14 34 36	Halifax	ePP 14 33 11
ePP	14 35 40	eP 14 31 02 d	Victoria
ePPP	14 35 57	eS 14 40 15	P 14 26 59.8
eS	14 40 21	eSS 14 45 05	i 14 27 02
eSS	14 43 05	i 14 53 13	
e	14 43 26	Horseshoe Bay	JULY 4
eL	14 47.0	e 14 27.0	Alberni
Saskatoon		Kirkland Lake	P 15 06 27.2
eP	14 35 00	eP 14 30 00 c	S 15 06 58.0
Seven Falls		e 14 30 01 d	Horseshoe Bay
eP	14 37 14	i 14 30 20 c	P <sub>n</sub> 15 06 34.6
e	14 37 32	eP'P'	14 59 20
PP	14 39 48	Ottawa	Local shock
S	14 45 43	eP 14 30 24	
SS	14 50 00	i 14 30 29	JULY 4
SSS	14 52 57	i 14 30 44	Kirkland Lake
Shawinigan Falls		P <sub>c</sub> P 14 30 55	eP 19 50 41
eP	14 37 14 d	i 14 32 00	
e	14 37 33	PP 14 32 51	JULY 4
e	14 38 41	S 14 39 00	U.S.C.G.S.
ePP	14 39 48	PS 14 39 32	Near east coast of
e	14 43 01	PPS 14 39 46	Mindanao, Philippine
Victoria		S <sub>c</sub> S 14 40 14	Islands
e	14 33 44.9	e 14 41 12	H = 22 55 39
i	14 33 48.3	sSS 14 44 12	
e	14 36 05.1	P'P'	14 59 07

DOMINION OBSERVATORIES

Resolute Bay  
 eP 23 08 52  
 ePP 23 12 18  
 eS 23 19 39  
 ePPS 23 21 24  
 eL 23 40.0

JULY 5  
 Ottawa  
 iP<sub>n</sub> 22 29 15  
 iS<sub>n</sub> 22 29 37  
 L 22 29 46  
 d = 210 km

Victoria  
 1P 02 03 02.7  
 1S 02 10 02  
 PP 02 04 55

JULY 6

U.S.C.G.S.  
 54 1/2N, 162 1/2W  
 Near south coast of  
 Alaska Peninsula  
 H = 10 29 40  
 Kirkland Lake  
 eP 10 38 30

JULY 5

Alberni  
 e 07 52 28.1  
 e 07 52 44.5  
 Horseshoe Bay  
 P<sub>1</sub> 07 52 22.1  
 S<sub>1</sub> 07 52 35.3  
 Victoria  
 P<sub>1</sub> 07 52 13.0  
 S<sub>1</sub> 07 52 16.8  
 Local shock

JULY 6

U.S.C.G.S.  
 51N, 158E  
 Kamchatka  
 H = 01 54 17  
 Halifax  
 eP 02 06 15 c  
 iP 02 06 16 c  
 iS 02 16 05  
 Horseshoe Bay  
 eP 02 02 59.0  
 Kirkland Lake  
 eP 02 05 25 c  
 i 02 05 26 d  
 eP'P' 02 33 32

Ottawa  
 iP 10 38 59 d  
 i 10 39 11  
 Resolute Bay  
 eP 10 36 16  
 e 10 36 46  
 eP<sub>c</sub>S 10 42 40  
 eL 10 46.0

JULY 5

Ottawa  
 eP 08 47 33

Ottawa  
 iP 02 05 49 c  
 i 02 06 03  
 P<sub>c</sub>P 02 06 05  
 pP 02 06 13  
 sP 02 06 25  
 PP 02 08 25  
 PPP 02 10 17  
 S 02 15 02  
 PS 02 15 36

Seven Falls  
 eP 10 39 08 d  
 Shawinigan Falls  
 eP 10 39 01  
 Victoria  
 e 10 35 05

JULY 5

U.S.C.G.S.  
 About 100 miles north  
 of Montezuma, Chile  
 H = 11 38 40  
 Kirkland Lake  
 eP 11 49 58

Resolute Bay  
 iP 02 02 38 d  
 IPP 02 04 26  
 1S 02 09 16  
 eL 02 14.5

JULY 6

U.S.C.G.S.  
 24 1/2S, 177W  
 Tonga Islands region  
 H = 14 59 21  
 Resolute Bay  
 e 15 17 56  
 ePP 15 18 27  
 ePS 15 27 59  
 Seven Falls  
 e 15 14 35

JULY 5

U.S.C.G.S.  
 200 miles off coast  
 of Oregon  
 H = 15 15 00  
 Resolute Bay  
 eL 15 32.0  
 Victoria  
 eP 15 16 26.7  
 eS 15 17 30.3  
 Local shock

Saskatoon  
 P 02 03 51  
 Seven Falls  
 eP 02 05 51 c  
 S 02 15 16  
 SSS 02 23 50  
 Shawinigan Falls  
 eP 02 05 50 c  
 e 02 06 03  
 e 02 06 15  
 ePP 02 08 35

JULY 6

Kirkland Lake  
 eP 21 00 35  
 Ottawa  
 iP 21 00 19 d

SEISMOLOGICAL BULLETIN - 1955

<b>JULY 7</b>		<b>Halifax</b>		<b>JULY 9</b>
U.S.C.G.S.		eP'	19 21 30	Victoria
12 1/2N, 88W		i	19 23 15 c	P 02 13 45.2
Near coast of		iSKP	19 24 16 c	S 02 13 50.8
Nicaragua		e	19 24 30 c	Local shock
H = 04 57 25		eSS	19 42 12	
<b>Halifax</b>		<b>Kirkland Lake</b>		<b>JULY 9</b>
iP 05 04 48 c		eP'	19 21 30 c?	U.S.C.G.S.
<b>Kirkland Lake</b>		epP'	19 23 50	Mendoza province,
eP 05 04 31 d?		eSKP	19 24 06	Argentina
<b>Ottawa</b>		ePP	19 24 14 c	H = 18 24 00
iP 05 04 16 d		<b>Ottawa</b>		<b>Ottawa</b>
i 05 04 25		eP'	19 21 29 c	eP 18 30 25 c
i 05 05 08		ppP'	19 23 54	
S 05 09 40		SKP	19 24 15	
SS 05 11 38		PP	19 24 23	
<b>Resolute Bay</b>		SKS	19 27 30	<b>JULY 9</b>
eP 05 07 49		SKKS	19 30 30	U.S.C.G.S.
ePPP 05 11 18		<b>Resolute Bay</b>		40 1/2N, 22E
eL 05 27.0		e(PP)	19 21 03	Northern Greece
<b>Seven Falls</b>		epPP	19 23 05	H = 23 53 40
eP 05 04 41 d		ePPP	19 23 41	<b>Halifax</b>
<b>Shawinigan Falls</b>		eSKS	19 26 16	iP 24 03 53 d
eP 05 04 32		e	19 27 07	<b>Ottawa</b>
		eS	19 27 51	iP 24 04 39 d
		e(SP)	19 29 10	<b>Resolute Bay</b>
		e(sPS)	19 32 53	e 24 03 37
		e	19 33 36	eL 24 19.5
		eSS	19 35 33	<b>Seven Falls</b>
		esSS	19 38 35	eP 24 00 14
<b>JULY 7</b>		<b>Seven Falls</b>		
<b>Halifax</b>		eP'	19 21 21	
i 23 05 50 c		PP	19 24 10	
i 23 06 07 c		sPS	19 37 27	
<b>Kirkland Lake</b>		SS	19 41 05	
eP 23 06 10		SSS	19 45 35	
		<b>Shawinigan Falls</b>		
		eP'	19 21 32	
		e	19 21 37	
		e	19 23 48	
		ePP	19 24 13	
<b>JULY 8</b>		<b>JULY 9</b>		
U.S.C.G.S.		U.S.C.G.S.		
20 1/2S, 179 1/2W		Near Kenai, Peninsula,		
<b>Fiji Islands</b>		Alaska		
H = 18 39 11		H = 00 52 43		
<b>Resolute Bay</b>		<b>Resolute Bay</b>		
eS 19 03 55		eSS	01 02 53	
ePS 19 06 52		eL	01 06 47	
esS 19 07 45				
eSPS 19 09 24				
eSS 19 11 39				
<b>JULY 8</b>				
U.S.C.G.S.				
5S, 110E				
<b>Java Sea</b>				
H = 19 03 09				

DOMINION OBSERVATORIES

JULY 11  
 U.S.C.G.S.  
 60N, 135W  
 Southern Yukon -  
 Alaska border  
 H = 03 13 56  
 Resolute Bay  
 eL 03 25.2

JULY 11  
 Alberni  
 P 18 32 50  
 Local shock

JULY 11  
 Resolute Bay  
 eP 19 23 09

JULY 11  
 U.S.C.G.S.  
 1S, 13 1/2W  
 Atlantic Ocean  
 H = 20 21 21  
 Halifax  
 iP 20 31 52 c  
 eS 20 40 40  
 Ottawa  
 eP 20 32 47 d  
 P<sub>c</sub>P 20 32 55  
 pP 20 33 08  
 sP 20 33 27  
 e 20 34 20  
 PP 20 35 30  
 S 20 42 09  
 SSS 20 50 15  
 Resolute Bay  
 eP 20 34 20  
 eS 20 45 09  
 e 20 45 41  
 eSS 20 50 36  
 e 20 51 00  
 eSSS 20 54 16  
 e 20 57 43  
 ee 21 08.5  
 Seven Falls  
 eP 20 32 30  
 PPP 20 37 09

S 20 41 38  
 SS 20 46 13  
 G 20 50 03  
 Shawinigan Falls  
 eP 20 32 32

JULY 12  
 U.S.C.G.S.  
 12 1/2N, 35W  
 Atlantic Ocean  
 H = 14 44 26  
 Kirkland Lake  
 eP 14 53 59  
 Resolute Bay  
 eP 14 55 45  
 eL 15 21.2

JULY 12  
 Resolute Bay  
 eP 16 05 46  
 e 16 09 30  
 eL 17 00.0

JULY 13  
 Resolute Bay  
 iP 22 32 39 c

JULY 13  
 U.S.C.G.S.  
 20 1/2S, 70W  
 Northern Chile  
 H = 01 56 52  
 Kirkland Lake  
 eP 02 07 58 c  
 Ottawa  
 iP 02 07 38 c  
 Seven Falls  
 eP 02 07 47 c

JULY 13  
 U.S.C.G.S.  
 6S, 154 1/2E  
 Solomon Islands  
 H = 18 40 34

Ottawa  
 eP' 18 59 30  
 Resolute Bay  
 eL 19 32.0

JULY 13  
 U.S.C.G.S.  
 54 1/2S, 27W  
 Sandwich Islands region  
 H = 20 16 28  
 Kirkland Lake  
 eP' 20 35 49  
 Ottawa  
 eP' 20 35 11  
 Resolute Bay  
 eP' 20 35 48  
 ePP 20 38 34  
 ePKS 20 39 25  
 eSSP 20 56 41  
 e(SSS) 21 01 49  
 Seven Falls  
 eP' 20 35 28  
 Shawinigan Falls  
 eP' 20 35 27  
 Victoria  
 e 20 35 38

JULY 14  
 U.S.C.G.S.  
 6S, 154 1/2E  
 Solomon Islands  
 H = 03 54 02  
 Ottawa  
 eP' 04 15 57  
 Resolute Bay  
 eL 04 51.0

JULY 14  
 U.S.C.G.S.  
 36 1/2N, 145E  
 Near east coast of  
 Honshu, Japan  
 H = 10 17 27  
 Kirkland Lake  
 eP' 10 10 35  
 Ottawa  
 eP' 10 10 41 c

SEISMOLOGICAL BULLETIN - 1955

Resolute Bay		JULY 14		Horseshoe Bay	
eP	10 05 10	Resolute Bay		P	04 47 51.2
e	10 05 20	e	21 57 47	e	04 48 37.9
eSKS	10 15 45	e	21 58 07	Victoria	
eS	10 16 33	e	22 04 43	P	04 47 51.9
e	10 17 16	e	22 05 05	S	04 48 36.9
ePS	10 18 13			Local shock	
eSS	10 23 15	JULY 14			
eSSS	10 26 58	Alberni		JULY 15	
eL	10 45.0	P	23 36 26.4	Kirkland Lake	
Seven Falls		S	23 30 33.8	iP	23 35 11.4
eP'	10 10 35 d	Local shock		Ottawa	
SS	10 29 12			P <sub>1</sub>	23 36 72.5
Shawinigan Falls		JULY 15		e	23 36 29.0
eP	10 10 37	Resolute Bay		S <sub>n</sub>	23 36 55.0
		e	03 37 06	e	23 37 01.0
		e	03 47.9	S <sub>1</sub> S <sub>1</sub>	23 37 02.0
				Rockburst in Lake	
				Shore Mines	
JULY 14					
Halifax					
i	14 11 54 c				
i	14 12 00 c				
i	14 12 05 c				
JULY 14		JULY 15		JULY 16	
U.S.C.G.S.		U.S.C.G.S.		U.S.C.G.S.	
Off east coast of		About 200 miles off		37 1/2N, 27E	
Honshu, Japan		coast of Vancouver		Dodecanese Islands	
H = 15 56 10		H = 04 44 58		H = 07 07 08	
Resolute Bay		Alberni		Halifax	
e(PP)	16 08 51	P <sub>n</sub>	04 45 47.6	iP	07 17 55 c
		S <sub>n</sub>	04 46 22.1	iS	07 26 43
		Horseshoe Bay		iSSS	07 35 59
		P <sub>n</sub>	04 46 01.7	Kirkland Lake	
		S <sub>n</sub>	04 46 47.0	eP	07 18 43 d
		Ottawa		i	07 18 45 c
		eP	04 52 05 d	Ottawa	
		iPP	04 53 55	eP	07 18 38 c
		PPP	04 53 59	i	07 19 06
		Resolute Bay		e	07 21 11
		e	04 58 13	PP	07 21 28
		eL	05 00 25	S	07 28 04
		Victoria		e	07 28 34
		P	04 46 00.5	PPS	07 29 12
		S	04 46 48.8	e	07 30 14
		Local to the Western		e	07 31 40
		Division		SS	07 32 40
				SSS	07 35 54
				L	07 38 20
				Resolute Bay	
				eP	07 17 28
				e(P <sub>c</sub> P)	07 18 00
JULY 14		JULY 15			
Kirkland Lake		Alberni			
eP	20 13 09	e	04 47 37.4		
		e	04 48 13.8		



SEISMOLOGICAL BULLETIN - 1955

JULY 18  
 U.S.C.G.S.  
 52 1/2N, 169W  
 Fox Islands, Aleutian  
 Islands  
 H = 02 14 59  
 Kirkland Lake  
 eP 02 24 22  
 Ottawa  
 eP 02 24 47  
 Resolute Bay  
 eL 02 33.0

JULY 18  
 U.S.C.G.S.  
 44 1/2N, 149E  
 Kurile Islands  
 H = 10 14 14  
 Resolute Bay  
 eP 10 23 38  
 e 10 23 43  
 eL 10 44.0

JULY 18  
 U.S.C.G.S.  
 45N, 149E  
 Kurile Islands  
 H = 10 26 26  
 Ottawa  
 eP 10 38 45 d  
 Resolute Bay  
 eP 10 35 48  
 e 10 35 53  
 eL 10 49.7

JULY 18  
 U.S.C.G.S.  
 44 1/2N, 149E  
 Kurile Islands  
 H = 10 36 24  
 Resolute Bay  
 eP 10 45 43  
 e 10 45 52

JULY 18  
 U.S.C.G.S.  
 44 1/2N, 149E  
 Kurile Islands  
 H = 10 40 55  
 Kirkland Lake  
 eP 10 53 11  
 Ottawa  
 eP 10 53 19  
 Resolute Bay  
 eP 10 50 19  
 e 10 50 27  
 e 10 50 33  
 eL 11 03.0

JULY 18  
 U.S.C.G.S.  
 13 1/2S, 167E  
 New Hebrides Islands  
 H = 11 29 58  
 Horseshoe Bay  
 iP 11 42 35  
 Kirkland Lake  
 eP' 11 48 26  
 Ottawa  
 eP' 11 48 31 c  
 PKS 11 51 49  
 Resolute Bay  
 eP' 11 48 04  
 eSKS 11 54 16  
 ePKKP 11 59 28  
 i 11 59 46  
 eSS 12 03 39  
 eP'P' 12 07 48  
 e 12 10.5

Seven Falls  
 iP' 11 48 37 d  
 PKS 11 51 54  
 SKS 11 55 19  
 Shawinigan Falls  
 eP' 11 48 35 c  
 ePP 11 51 54  
 Victoria  
 e 11 42 33

JULY 18  
 Kirkland Lake  
 eP 11 58 59

Ottawa  
 eP 11 58 45  
 Seven Falls  
 eP 11 58 35  
 Shawinigan Falls  
 eP 11 58 40  
 e 12 02 44

JULY 18  
 Kirkland Lake  
 eP 20 19 10

JULY 19  
 U.S.C.G.S.  
 Kurile Islands  
 H = 00 36 52  
 Ottawa  
 eP 00 48 50 d

JULY 19  
 U.S.C.G.S.  
 40N, 68E  
 Uzbek, S.S.R.  
 H = 08 47 36  
 Halifax  
 iP 09 00 22 c  
 Kirkland Lake  
 eP 09 00 35  
 Ottawa  
 eP 09 00 35 d  
 Resolute Bay  
 e 08 58 00  
 eP 08 58 21  
 eS 09 07 01  
 eSSS 09 14.3  
 eL 09 20.5  
 Shawinigan Falls  
 eP 09 00 32 c

JULY 19  
 Resolute Bay  
 eL 15.7



DOMINION OBSERVATORIES

JULY 19

U.S.C.G.S.  
12N, 143E  
Marianas Islands region  
H = 15 51 06  
Horseshoe Bay  
iP 16 03 49  
Ottawa  
iP 16 03 34 d  
Resolute Bay  
iP 16 03 50 c  
eSKS 16 14 17  
Victoria  
i 16 03 37

JULY 19

U.S.C.G.S.  
60 1/2N, 145 1/2W  
Southern Alaska  
H = 16 21 05  
Kirkland Lake  
eP 16 28 33  
Ottawa  
eP 16 29 06 d  
S 16 35 24  
Resolute Bay  
eP 16 26 12  
eS 16 30 23  
eL 16 32.9  
Saskatoon  
e 16 34.5  
Shawinigan Falls  
eP 16 29 08  
eL 16 44 09  
Victoria  
e(S) 16 25 11  
L 16 29.6

JULY 19

Halifax  
e 16 46 23

JULY 19

U.S.C.G.S.  
60 1/2N, 146W  
Southern Alaska,  
aftershock  
H = 16 44 24  
Ottawa  
iP 16 52 24 c  
Resolute Bay  
eP 16 49 41  
eL 16 54.0

JULY 19

Victoria  
P 19 32 22.6  
e 19 32 26.0

JULY 19

U.S.C.G.S.  
51 1/2N, 178E  
Rat Islands, Aleutian  
Islands  
H = 19 52 15  
Halifax  
iP 20 03 27 c  
Kirkland Lake  
eP 20 01 27  
Ottawa  
eP 20 02 48  
pP 20 03 09  
Resolute Bay  
iP 19 59 52 d  
i 20 00 00  
ipP 20 00 09  
eS 20 06 21  
eL 20 12.8

Seven Falls  
eP 20 02 54 c

Shawinigan Falls

eP 20 02 52  
Victoria  
e 19 59 24  
e 20 01 45  
e 20 02 02

JULY 19

U.S.C.G.S.  
56 1/2N, 158W  
Near south coast of  
Kodiak Island  
H = 23 52 25  
Horseshoe Bay  
P 23 56  
Kirkland Lake  
eP 24 00 29  
Ottawa  
eP 24 01 00  
pP 24 01 25  
P<sub>c</sub>P 24 02 31  
PP 24 03 01

Resolute Bay

eP 23 58 20  
ePP 23 59 17  
eP<sub>c</sub>P 00 01 30  
e 00 02 22  
eS 00 03 07  
eSS 00 04 09  
eSSS 00 05 18  
e 00 06 30  
eL 00 07.0

Saskatoon

e 24 02 45  
Seven Falls  
eP 24 01 09  
S 24 08 15  
SS 24 11 36  
G 24 12 57

Victoria

e 23 56 57

JULY 20

Ottawa  
eP 00 09 56

JULY 20

U.S.C.G.S.  
Kodiak Island aftershock  
H = 00 14 20  
Halifax  
i 00 21 52  
Kirkland Lake  
eP 00 22 24

SEISMOLOGICAL BULLETIN - 1955

Ottawa		JULY 20		JULY 21	
eP	00 22 57	Ottawa		U.S.C.G.S.	
Resolute Bay		iP <sub>n</sub>	18 15 35	15S, 74W	
eP	00 20 17	S <sub>n</sub>	18 15 52	Southern Peru	
Seven Falls		d = 150 km		H = 11 45 40	
eP	00 23 14			Halifax	
				iP	11 55 44 d
				iP <sub>C</sub> P	11 56 08 d
				PP	11 58 24
				iS	12 03 53
JUNE 20		JULY 20		Horseshoe Bay	
Ottawa		U.S.C.G.S.		e	11 57 32
eP	02 52 29 c	1/2N, 78 1/2W		Kirkland Lake	
		Northern Ecuador		iP	11 56 04 d
		H = 21 00 43		ipP	11 56 28 c
		Horseshoe Bay		i	11 56 28 d
		e	21 11 07	e	11 56 38
		Kirkland Lake		eP'P'	12 25 04
		eP	21 09 21		
		e	21 10 51 d	Ottawa	
		e	21 11 20 c	iP	11 55 44 d
JULY 20		Ottawa		pP	11 56 08
Kirkland Lake		iP	21 09 00	P <sub>C</sub> P	11 56 28
eP	04 26 09	e	21 09 37	e	11 57 25
		e	21 09 48	PP	11 58 06
		e	21 10 12	pPP	11 58 26
		PP	21 10 42	sPP	11 58 38
		S	21 15 38	PPP	11 59 23
		Resolute Bay		e	12 00 04
		eP	21 12 23	S	12 03 50
		eS	21 21 54	PS	12 04 20
		eL	21 35.0	e	12 04 50
		Seven Falls		S <sub>C</sub> S	12 05 25
		eP	21 09 20	e	12 06 02
		PP	21 11 06	SS	12 08 20
		S	21 16 13	SSS	12 10 42
		Shawinigan Falls		Resolute Bay	
		eP	21 09 11	iP	11 58 36 d
		e	21 09 14	epP	11 58 59
		Victoria		isP	11 59 12
		e	21 11 05	ePP	12 02 13
		e	21 19 43	epPP	12 02 37
				esPP	12 02 54
JULY 20		JULY 21		ePPP	12 03 49
U.S.C.G.S.		Horseshoe Bay		e	12 04 35
Fox Islands, Aleutian		P	09 53 33.7	eSKS	12 08 54
Islands		S	09 54 08.0	eS	12 09 23
H = 07 31 45		Victoria		esS	12 10 03
Ottawa		P	09 53 16.5	esP	12 10 27
eP	07 41 48		09 53 51.0	esPS	12 10 56
		Local shock			
JULY 20					
Resolute Bay					
eL	10 35.0				



SEISMOLOGICAL BULLETIN - 1955

JULY 23

Horseshoe Bay  
 P 19 03 01.9  
 S 19 03 24.3  
 Victoria  
 P<sub>1</sub> 19 02 49.7  
 i 19 02 50.1  
 eS 19 03 02.0  
 Local shock

JULY 23

Horseshoe Bay  
 e 20 57 39.7  
 e 21 00 20  
 Victoria  
 e 20 59 35.8  
 e 21 00 16.4  
 Local shock

JULY 23

Victoria  
 P 02 44 48.2  
 S 02 44 59.6  
 Local shock

JULY 24

U.S.C.G.S.  
 36N, 140E  
 Southern Honshu,  
 Japan  
 H = 11 02 14  
 Kirkland Lake  
 eP 11 15 04 c  
 Ottawa  
 iP 11 15 21 d  
 S 11 25 48  
 pS 11 26 22  
 Resolute Bay  
 eP 11 12 40  
 eS 11 21 09  
 eS<sub>C</sub>S 11 22 27  
 eL 11 35.1  
 Seven Falls  
 eP 11 15 21 d  
 S 11 25 50  
 pS 11 26 23

Shawinigan Falls

eP 11 15 20 d  
 e 11 15 29  
 Victoria  
 P 11 13 07

JULY 24

Ottawa  
 iP<sub>n</sub> 15 08 52.0  
 P<sub>1</sub>P<sub>1</sub> 15 08 53.5  
 S<sub>n</sub> 15 09 09.0  
 L 15 09 17.0  
 d = 150 km

JULY 24

U.S.C.G.S.  
 24N, 122E  
 Near east coast of  
 Formosa

H = 16 20 03  
 Horseshoe Bay  
 P 16 32 55

Ottawa  
 eP' 16 38 34 d  
 iPP 16 39 14

Resolute Bay

iP 16 32 11 c  
 i 16 32 19  
 i 16 32 27  
 iS 16 42 07  
 eSSS 16 50.5  
 eL 16 58.6

Victoria

P 16 32 58

JULY 24

Kirkland Lake  
 eP 16 49 50  
 e 16 50 05 c  
 Ottawa  
 iP 16 49 38  
 i 16 49 50

JULY 24

U.S.C.G.S.  
 New Hebrides Islands  
 H = 19 04 20  
 Ottawa  
 iP' 19 23 09  
 PP 19 24 17

JULY 25

U.S.C.G.S.  
 23 1/2S, 70 1/2W  
 Northern Chile  
 H = 11 22 31  
 Kirkland Lake  
 eP 11 33 52 c  
 i 11 33 53.5 d  
 e 11 34 05  
 Ottawa  
 eP 11 33 32 d  
 i 11 33 44  
 pP 11 34 17  
 SP 11 35 08  
 PP 11 36 14  
 S 11 42 30

Resolute Bay

eSKKS 11 46 55  
 eSS 11 54 11  
 eL 12 08 07

Seven Falls

iP 11 33 41 c  
 i 11 33 53  
 P<sub>C</sub>P 11 34 01  
 i 11 34 10  
 i 11 34 17  
 e 11 34 24  
 PP 11 36 34  
 S 11 42 51  
 e 11 42 58  
 S<sub>C</sub>S 11 43 22

Shawinigan Falls

iP 11 33 40 d  
 i 11 33 51  
 eP<sub>C</sub>P 11 33 57

JULY 25

Ottawa  
 iP<sub>n</sub> 17 16 41  
 S<sub>n</sub> 17 16 58  
 L 17 17 05  
 d = 150 km

JULY 26

U.S.C.G.S.  
 56 1/2N, 153W  
 Kodiak Island foreshock  
 H = 04 04 18

DOMINION OBSERVATORIES

Halifax		JULY 26		JULY 27	
eP	04 13 51	Halifax		U.S.C.G.S.	
e	04 32.0	e	15 09 52	15S, 175 1/2W	
e	04 35.0	i	15 10 02	Tonga Islands region	
i	04 38 18 d	i	15 10 13	H = 05 01 48	
Horseshoe Bay				Resolute Bay	
e	04 08 45			e	05 35 13
Kirkland Lake		JULY 26		eL	05 55 24
eP	04 12 25 c?	Horseshoe Bay			
Ottawa		i	15 23 31.3		
eP	04 12 56 d	Victoria		JULY 27	
i	04 13 05	eP	15 22 55.3	Horseshoe Bay	
PP	04 14 14	iP	15 22 57.5	P	17 46 14.9
S	04 19 44	S	15 23 14.3	Blast ?	
S <sub>C</sub> S	04 22 18	Local shock			
e	04 22 46				
SS	04 23 30			JULY 27	
Resolute Bay		JULY 27		Horseshoe Bay	
eP	04 10 16	Halifax		P	18 08 40
iS	04 15 03	e	00 10 30		
i	04 15 39	Kirkland Lake		JULY 27	
eL	04 19.0	e	00 10 45	U.S.C.G.S.	
Saskatoon		Ottawa		56 1/2N, 153W	
e	04 10.6	iP	00 10 30 c	Near south coast of	
e	04 15.0			Kodiak Island	
Seven Falls		JULY 27		H = 18 19 08	
eP	04 13 06 d	U.S.C.G.S.		Halifax	
S	04 20 09	34N, 134E		eP	18 28 36
S <sub>C</sub> S	04 22 56	Shikoku, Japan		eS	18 36 12
SS	04 23 42	H = 01 20 50		e	18 47.0
Victoria		Kirkland Lake		Horseshoe Bay	
iP	04 08 49	e	01 34 43	eP	18 23 36.7
S	04 12 31	Ottawa		Kirkland Lake	
L	04 13.1	eP	01 34 23	eP	18 27 11 c
		Resolute Bay		e	18 28 58
JULY 26		eP	01 31 44	e	18 29 08 c
U.S.C.G.S.		e	01 32 09	Ottawa	
13S, 166 1/2E		eP <sub>C</sub> P	01 32 17	eP	18 27 45
New Hebrides Islands		ePPP	01 35 55	e	18 28 37
H = 05 15 50		eS	01 40 37	PP	18 29 38
Ottawa		eS <sub>C</sub> S	01 41 37	i	18 31 04
iP'	05 34 39 c	eSS	01 44 52	S	18 34 40
Seven Falls		eSSS	01 48.0	SS	18 38 10
eP'	05 34 45	eL	01 51.8	SSS	18 39 44
				Resolute Bay	
				iP	18 25 06 c
				eS	18 30 01
				i	18 30 17
				eL	18 34.6

SEISMOLOGICAL BULLETIN - 1955

<b>Saskatoon</b>		<b>Ottawa</b>		<b>Victoria</b>	
P	18 25 04	eP'	02 19 11 d	P	21 45 37.2
S	18 29 45	Resolute Bay		(P)	21 45 44.9
<b>Seven Falls</b>		eP	02 13 23	S	21 45 52.2
eP	18 27 56	eSS	02 30 15	Local shock	
pP	18 28 20	eL	03 00 56		
e	18 28 50				
PP	18 29 55				
S	18 34 59	<b>JULY 28</b>		<b>JULY 28</b>	
e	18 36 55	Resolute Bay		Horseshoe Bay	
S <sub>c</sub> S	18 37 44	e	03 04 04	P	22 45 49.0
e	18 38 19	e	03 08 53	e	22 46 12.3
SS	18 38 34			Local shock	
sSS	18 39 27				
SSS	18 40 04	<b>JULY 28</b>		<b>JULY 29</b>	
<b>Shawinigan Falls</b>		U.S.C.G.S.		Horseshoe Bay	
iP	18 27 52 d	Central Afghanistan		P	13 35 31.6
e	18 28 15	H = 03 06 00		e	13 35 38.1
ePP	18 29 48	Banff		e	13 35 53.7
eSS	18 38 57	i	03 22 24	Victoria	
e	18 45 16			P	13 35 19.2
e	18 48 54	<b>JULY 28</b>		e	13 35 25.4
eL	18 51.0	Resolute Bay			
<b>Victoria</b>		e	05 23 55	<b>JULY 29</b>	
eP	18 23 41			Banff	
i	18 27 24			P	13 36 33.2
e	18 28.9				
L	18 30.1	<b>JULY 28</b>		<b>JULY 29</b>	
		U.S.C.G.S.		Horseshoe Bay	
<b>JULY 28</b>		41 1/2N, 142 1/2E		iP	18 17 09.5
U.S.C.G.S.		Near south coast of		iS	18 17 12.2
40 1/2S, 71 1/2W		Hokkaido, Japan		Local shock	
Chile - Argentina		H = 12 00 50			
border		Resolute Bay			
H = 01 59 30		eP	12 10 38		
<b>Kirkland Lake</b>				<b>JULY 29</b>	
eP	02 12 26	<b>JULY 28</b>		Horseshoe Bay	
<b>Ottawa</b>		Banff		iP	19 22 32.2
eP	02 12 13 c	P	18 45 25.8	Local shock	
S	02 22 44	S	18 45 48.8		
<b>Seven Falls</b>		Local shock			
eP	02 12 21			<b>JULY 29</b>	
S	02 23 01	<b>JULY 28</b>		U.S.C.G.S.	
		Horseshoe Bay		51 1/2N, 158E	
<b>JULY 28</b>		(P)	21 45 45.9	Near south coast of	
U.S.C.G.S.		P	21 45 53.1	Kamchatka	
Negros Island aftershock		S	21 46 10.9	H = 21 53 13	
H = 02 00 10					

DOMINION OBSERVATORIES

Kirkland Lake  
 e 22 04 25  
 Ottawa  
 eP 22 04 49 d  
 Resolute Bay  
 iP 22 01 28 d  
 e 22 02 36  
 eS 22 08 03  
 eSS 22 10 54  
 eL 22 18 53  
 Seven Falls  
 eP 22 04 52  
 Shawinigan Falls  
 eP 22 04 51

JULY 31  
 U.S.C.G.S.  
 Southwestern Yukon  
 H = 13 22 44  
 Halifax  
 eP 13 31.0  
 Ottawa  
 eP 13 30 25 d  
 Resolute Bay  
 eP 13 27 13  
 eS 13 31 32  
 eScP 13 34 53

JULY 31  
 Resolute Bay  
 e 13 51 08

AUGUST 1  
 U.S.C.G.S.  
 Sandwich Islands  
 H = 03 15 40  
 Ottawa  
 eP' 03 34 28  
 Resolute Bay  
 eP' 03 34 49  
 ePP 03 37 36  
 e 03 38 28  
 e 03 45 54  
 eL 04 18 29

AUGUST 1  
 Ottawa  
 iP<sub>n</sub> 18 44 17  
 P<sub>1</sub>P<sub>1</sub> 18 44 19  
 S<sub>n</sub> 18 44 34  
 L 18 44 42  
 d = 150 km

AUGUST 1  
 Ottawa  
 eP 21 32 20 c

AUGUST 1  
 U.S.C.G.S.  
 Off southeast coast of  
 Mindanao, Philippine  
 Islands  
 H = 21 44 59  
 Kirkland Lake  
 eP' 22 03 55  
 Ottawa  
 e(PP) 22 04 04

AUGUST 2  
 U.S.C.G.S.  
 Nicobar Islands region  
 H = 06 50 16  
 Kirkland Lake  
 eP' 07 09 16 d?  
 Ottawa  
 iP' 07 09 20 d  
 Resolute Bay  
 iP 07 03 47 d  
 Seven Falls  
 eP' 07 09 15 d

AUGUST 3  
 Victoria  
 P 00 18 44

AUGUST 3  
 U.S.C.G.S.  
 Southwestern Colorado  
 H = 06 39 42

Kirkland Lake  
 e 06 51 20  
 Ottawa  
 eP 06 45 02 c  
 e 06 52 40  
 Resolute Bay  
 eL 06 58 24

AUGUST 3  
 U.S.C.G.S.  
 Eastern Tibet  
 H = 17 10 15  
 Resolute Bay  
 eL 17 47 25

AUGUST 3  
 Ottawa  
 iP<sub>n</sub> 18 16 51.0  
 P<sub>1</sub>P<sub>1</sub> 18 16 52.5  
 S<sub>n</sub> 18 17 08.0  
 L 18 17 16.0  
 d = 150 km

AUGUST 3  
 U.S.C.G.S.  
 52N, 179 1/2W  
 Andreanof Islands,  
 Aleutian Islands  
 H = 19 45 20  
 Resolute Bay  
 eP 19 52 26  
 eL 20 01.0

AUGUST 3  
 U.S.C.G.S.  
 Santiago del Estero  
 Province, Argentina  
 H = 22 22 40  
 Seven Falls  
 eP 22 34 20 d  
 Ottawa  
 eP 22 33 48  
 i 22 35 13



SEISMOLOGICAL BULLETIN - 1955

AUGUST 3  
 U.S.C.G.S.  
 Sikang Province,  
 China  
 H = 22 42 08  
 Resolute Bay  
 eP 22 54 01  
 eL 23 21.0

AUGUST 4  
 U.S.C.G.S.  
 30 1/2N, 86 1/2E  
 Tibet  
 H = 06 40 46  
 Resolute Bay  
 eS 07 02 02  
 eL 07 17.5

AUGUST 4  
 Resolute Bay  
 eP 08 17 24 d  
 e 08 19 20

AUGUST 4  
 U.S.C.G.S.  
 5S, 152 1/2E  
 Near east coast of  
 New Britain  
 H = 10 53 01  
 Ottawa  
 eP' 11 11 59 d

AUGUST 4  
 Banff  
 P 14 31 09

AUGUST 4  
 Halifax  
 i 18 22 32

AUGUST 4  
 Victoria  
 P 20 56 54.8  
 S 20 57 01.5  
 i 20 57 02.5  
 Local shock

AUGUST 4  
 Kirkland Lake  
 eP 22 34 34  
 e 22 35 20

AUGUST 5  
 U.S.C.G.S.  
 17 1/2N, 106W  
 Off coast of Colima,  
 Mexico  
 H = 03 12 06  
 Halifax  
 e 03 36.5  
 Kirkland Lake  
 eP 03 19 21 c?  
 Ottawa  
 eP 03 19 23 d  
 S 03 25 24  
 L 03 31 51  
 Resolute Bay  
 eL 03 42 35  
 Shawinigan Falls  
 eP 03 19 41

AUGUST 5  
 Ottawa  
 eP 15 13 00

AUGUST 6  
 Kirkland Lake  
 e 05 39 46  
 e 05 43 07  
 e 05 43 24  
 Ottawa  
 eP 05 33 24  
 e 05 41 20  
 e 05 41 41  
 e 05 43 19  
 L 05 45 10

Resolute Bay  
 eP 05 29 57  
 e(PP) 05 32 48  
 e(PPP) 05 34 12  
 eS 05 34 30  
 e 05 36 07  
 Seven Falls  
 e 05 43 24  
 e 05 45 15  
 e 05 45 50

AUGUST 6  
 U.S.C.G.S.  
 21 1/2S, 177 1/2W  
 Tonga Islands region  
 H = 08 31 25  
 Halifax

iP' 08 49 43 c  
 e 08 50 35  
 e 08 51 30  
 e 08 52 27  
 iSKS 08 56 10  
 iSKKS 08 57 38  
 iPKKP 08 59 46  
 e 09 02 10  
 iSS 09 00 27 d

Horseshoe Bay  
 eP 08 43 28.2  
 i 08 44 51.0

Kirkland Lake  
 epP 08 46 59 c  
 eP' 08 49 22  
 ePP 08 50 02  
 epPP 08 51 17 c  
 i 08 58 10 c  
 ePS 08 59 21 d  
 epPS 09 00 36 c  
 eSS 09 04 26

Ottawa  
 eP' 08 49 25 d  
 i 08 49 27  
 PP 08 50 18  
 e 08 50 50  
 e 08 51 10  
 pPP 08 51 35  
 PPP 08 52 30  
 e 08 54 25  
 e 08 54 40  
 SKS 08 55 36

## DOMINION OBSERVATORIES

SKKS	08 56 42	AUGUST 7	AUGUST 8		
S	08 57 36	Resolute Bay	U.S.C.G.S.		
PS	08 59 24	e	04 23 00	35 1/2N, 119W	
e	09 00 06			Kern county,	
i	09 00 25			California	
e	09 04 10	AUGUST 7	H = 03 21 51		
i	09 04 20	U.S.C.G.S.	Resolute Bay		
SS	09 05 16	3 1/2S, 145E	e	03 42 28	
sSS	09 07 16	Off north coast of	eL	03 44 51	
SSS	09 09 36	New Guinea			
Resolute Bay		H = 12 34 41			
epP	08 46 34	Resolute Bay	AUGUST 8		
e	08 48 26	eL	13 24 37	U.S.C.G.S.	
ePP	08 49 44			38 1/2N, 118.8W	
epPP	08 51 05	AUGUST 7	Mineral county,		
eS	08 58 19	U.S.C.G.S.	Nevada		
esPS	09 00 44	200 miles off south	H = 10 35 38		
eSS	09 04 36	coast of Honshu, Japan	Saskatoon		
eSSS	09 08 18	H = 17 40 30	P	10 44 11	
Seven Falls		Resolute Bay	S	10 45 00	
eP'	08 49 33	e	18 09 29		
PP	08 50 26			AUGUST 8	
e	08 50 45	AUGUST 7	Resolute Bay		
pPP	08 51 48	Alberni	eP	10 55 29	
PPP	08 52 41	e	17 55 23.6	e	10 56 01
SKS	08 55 50	Horseshoe Bay		e(PP)	10 58 14
SKKS	08 57 06	P	17 55 37.6		
S	08 57 56	S	17 57 23.7	AUGUST 8	
PS	09 00 09	Local shock		Horseshoe Bay	
e	09 00 56			P	17 48 29.0
e	09 01 48			S	17 48 31.7
sPS	09 02 30			Local shock	
SS	09 06 41				
Shawinigan Falls		AUGUST 7			
eP	08 49 30 c	Resolute Bay			
ePP	08 50 36	eP	18 47 49	AUGUST 9	
eSKS	08 51 53	eL	19 10 28	U.S.C.G.S.	
e	09 00 09			11S, 166 1/2E	
iSS	09 00 15	AUGUST 7		Santa Cruz Islands	
i	09 04 11	Resolute Bay		H = 18 14 25	
e	09 07 45	e	19 33 13	Halifax	
Victoria		eL	19 43 21	i(P)	18 29 32 c?
P	08 43 25.3 c			Ottawa	
e	08 44 48.2	AUGUST 7		iPP	18 34 53
i	08 44 49.9	Resolute Bay			
e	08 45 57	e	03 26 14	AUGUST 9	
i	08 53 14			Ottawa	
e	08 54 59			eP	22 29 52 d
i	09 12 32				

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AUGUST 9

Horseshoe Bay  
e 22 42 06.4  
Local shock

AUGUST 10

U.S.C.G.S.  
2S, 151E  
New Ireland region  
H = 05 01 43  
Ottawa  
eP' 05 20 36 c  
PP 05 22 27  
Resolute Bay  
eP 05 15 22  
Seven Falls  
eP' 05 20 40

AUGUST 10

Kirkland Lake  
eP 07 43 33

AUGUST 10

U.S.C.G.S.  
4S, 80W  
Peru - Ecuador  
border  
H = 07 45 49  
Kirkland Lake  
eP 07 55 18  
Ottawa  
iP 07 54 30 c  
pP 07 54 49  
sP 07 55 03  
PP 07 56 29  
PPP 07 57 25

AUGUST 10

Resolute Bay  
eP 11 02 07

AUGUST 10

Resolute Bay  
e 13 44 08

AUGUST 10

U.S.C.G.S.  
44N, 144 1/2E  
Near north coast of  
Hokkaido, Japan  
H = 15 59 13  
Halifax  
ePP 16 11 04  
Horseshoe Bay  
P 16 09 18.0  
Kirkland Lake  
eP 16 11 24 c?  
Ottawa  
eP 16 11 43 c  
PP 16 12 17  
Resolute Bay  
eP 16 08 47  
e 16 13 51  
eL 16 28 19

AUGUST 10

Victoria  
P 22 34 28.9  
S 22 34 35.6  
Local shock

AUGUST 11

Horseshoe Bay  
P 06 41 03.3  
S 06 41 26.3  
Victoria  
P 06 40 53.4  
S 06 41 08.2  
Local shock

AUGUST 11

Ottawa  
iP 22 08 25 c

AUGUST 11

Resolute Bay  
e 22 37 26

AUGUST 12

U.S.C.G.S.  
37N, 141E  
Near east coast of  
Honshu, Japan  
H = 04 09 26  
Ottawa  
eP 04 22 34  
pP 04 23 03  
Resolute Bay  
eP 04 19 53  
eL 04 41 42

AUGUST 12

Resolute Bay  
e 06 33 45  
e(S) 07 03 11  
e(L) 07 11 39

AUGUST 12

Resolute Bay  
e(L) 11 25 57

AUGUST 12

Alberni  
e 17 34 48.8  
e 17 35 05.6  
Horseshoe Bay  
P 17 34 46.1  
e 17 35 01.5  
Victoria  
e 17 34 31.3  
e 17 34 34.8  
Local shock

AUGUST 13

Resolute Bay  
eP 06 01 22

AUGUST 13

Resolute Bay  
eL 14 55 25

DOMINION OBSERVATORIES

AUGUST 14	AUGUST 15	Banff
U.S.C.G.S.	U.S.C.G.S.	iP 12 00 02
19 1/2N, 155 1/2W	3 1/2S, 149 1/2E	Halifax
Hawaii, T.H.	New Britain region	iP' 12 05 50 c?
H = 12 27 58	H = 14 58 27	epP' 12 06 33 d
Resolute Bay	Resolute Bay	e 12 08 56
eL 13 02 26	eL 15 48 23	e 12 09 11
		e 12 09 56
		SKKS 12 14 42
		e 12 17 56
		sS 12 25 00
		iSS 12 25 06
		G 12 35 38
		Horseshoe Bay
		P 11 59 38.6
		Kirkland Lake
		eP' 12 05 27 c?
		ePP 12 06 45 c?
		epPP 12 07 32 c
		i 12 08 52 c
		ePKKP 12 15 51
		Ottawa
		eP' 12 05 34
		i 12 06 19
		pp' 12 06 38
		PP 12 07 12
		e 12 08 22
		i 12 08 58
		SKS 12 12 22
		SKKS 12 13 52
		e 12 14 08
		S 12 14 49
		i 12 15 37
		sS 12 16 15
		PS 12 17 14
		sPS 12 18 30
		SS 12 23 30
		Resolute Bay
		eP 12 00 25
		ePP 12 04 26
		eSKS 12 10 38
		eS 12 11 57
		Saskatoon
		PP 12 04 46
		SKS 12 10 52
		SS 12 18 50
		SSS 12 24.2
		Seven Falls
		iP' 12 05 38 c
		e 12 06 22
AUGUST 14	AUGUST 15	
U.S.C.G.S.	U.S.C.G.S.	
33S, 179W	27N, 95E	
Kermadec Islands	Assam, India	
region	H = 16 44 07	
H = 16 43 20	Resolute Bay	
Ottawa	eL 17 20 39	
eP' 17 02 20 c		
Resolute Bay		
eSKS 17 08 37		
PPS 17 14 00		
e 17 16 11		
eSSS 17 23 05		
eL 17 38 19		
AUGUST 14	AUGUST 16	
Kirkland Lake	U.S.C.G.S.	
eP 20 30 44 c?	12 1/2N, 88 1/2W	
Ottawa	Off coast of El	
eP 20 30 29 d	Salvador	
	H = 04 18 47	
	Banff	
	P 04 27 03	
	Kirkland Lake	
	eP 04 30 56	
	Ottawa	
	eP 04 25 41	
	i 04 25 48	
	sP 04 26 20	
	PP 04 27 04	
	S 04 31 10	
	e 04 32 00	
	L 04 34 12	
	Resolute Bay	
	eS 04 37 37	
	eL 04 44 57	
	Seven Falls	
	eP 04 25 49	
	PP 04 27 27	
	S 04 31 48	
AUGUST 15	AUGUST 16	
U.S.C.G.S.	U.S.C.G.S.	
25 1/2N, 45W	6S, 155E	
Atlantic Ocean	Solomon Islands	
H = 00 27 00	H = 11 46 58	
Resolute Bay		
eL 00 50 09		

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pp' 12 06 46  
 PP 12 07 26  
 pPP 12 08 05  
 sPP 12 08 36  
 e 12 09 01  
 SKS 12 12 25  
 e 12 13 03  
 SKKS 12 14 06  
 S 12 15 08

Shawinigan Falls  
 eP 12 05 37 c  
 epP' 12 06 22  
 esP' 12 06 45  
 iPP 12 07 20  
 i 12 09 01  
 epPPP 12 10 45  
 e 12 11 37  
 eSKS 12 12 26  
 eS 12 14 15

Victoria  
 P 11 59 39  
 e 12 00 01  
 e 12 09 56  
 e 12 10 14

AUGUST 16  
 Banff  
 P 18 49 24  
 S 18 49 28  
 Local shock

AUGUST 16  
 U.S.C.G.S.  
 11N, 87W  
 Off coast of  
 Nicaragua  
 H = 19 10 06  
 Banff  
 P 19 18 30  
 Halifax  
 e 19 17 32 d  
 Kirkland Lake  
 eP 19 17 18 c  
 epP 19 17 28 c  
 Ottawa  
 iP 19 17 03 d  
 PP 19 18 21  
 PPP 19 18 47  
 S 19 22 42

Resolute Bay  
 eP 19 20 38  
 eS 19 29 41  
 eL 19 35 58  
 Seven Falls  
 iP 19 17 17 d  
 Shawinigan Falls  
 eP 19 17 18 d  
 ePP 19 18 58

AUGUST 16  
 Ottawa  
 iP 22 27 49 d

AUGUST 16  
 Horseshoe Bay  
 P 23 12 14.9

AUGUST 17  
 U.S.C.G.S.  
 8 1/2S, 76W  
 Central Peru  
 H = 10 42 37  
 Kirkland Lake  
 eP 10 52 09  
 Ottawa  
 eP 10 51 49 d  
 Shawinigan Falls  
 eP 10 52 01

AUGUST 17  
 Kirkland Lake  
 eP<sub>n</sub> 13 11 54  
 eS<sub>n</sub> 13 13 42  
 eS<sub>1</sub> 13 14 53  
 d = 1,200 km  
 Ottawa  
 13 13 01  
 d = 780 km ?

AUGUST 17  
 Halifax  
 i 14 01 37  
 i 14 02 00  
 Local shock

AUGUST 17  
 Horseshoe Bay  
 e 22 01 57.3  
 Local shock

AUGUST 18  
 U.S.C.G.S.  
 7N, 127E  
 Near east coast of  
 Mindanao, Philippine  
 Islands  
 H = 00 01 10  
 Ottawa  
 eP' 00 20 15  
 Seven Falls  
 eP' 00 20 14

AUGUST 18  
 Banff  
 e 05 27 21

AUGUST 18  
 Horseshoe Bay  
 e 10 38 32.7  
 Local shock

AUGUST 18  
 Horseshoe Bay  
 P 23 19 40.9  
 S 23 19 51.0

AUGUST 19  
 U.S.C.G.S.  
 8S, 79 1/2W  
 Near coast of Peru  
 H = 07 44 44  
 Ottawa  
 iP 07 54 02 c  
 Seven Falls  
 eP 07 54 18 c  
 Shawinigan Falls  
 eP 07 54 13 d?

DOMINION OBSERVATORIES

<b>AUGUST 19</b>	<b>AUGUST 20</b>	<b>AUGUST 21</b>
U.S.C.G.S.	Alberni	Shawinigan Falls
Virgin Islands region	P 01 29 08.8	e 11 10 12
H = 14 36 10	Horseshoe Bay	e 11 17 45
Kirkland Lake	P 01 28 59.4	e 11 17 54
eP 14 42.6	Victoria	
e 14 43 35	P 01 29 08.8	
e 14 49.1	S 01 29 20.8	<b>AUGUST 21</b>
Ottawa	Local shock	Horseshoe Bay
eP 14 42 16		P 12 35 27.8
sP 14 42 44		S 12 35 40.9
e 14 43 09	<b>AUGUST 20</b>	
S 14 47 19	U.S.C.G.S.	
e 14 47 31	Atlantic Ocean, about	<b>AUGUST 21</b>
i 14 47 35	800 miles north of	U.S.C.G.S.
i 14 47 46	Brazil	24N, 96 1/2E
i 14 47 52	H = 04 01 16	Burma
Seven Falls	Resolute Bay	H = 16 04 01
eP 14 42 13	eL 04 36 13	Resolute Bay
sP 14 42 49		eP 16 16 19
PP 14 43 27		eS 16 26 32
S 14 47 17	<b>AUGUST 20</b>	eSS 16 31 40
e 14 47 37	Horseshoe Bay	eL 16 42 37
e 14 48 53	e 21 11 22.2	
Shawinigan Falls	e 21 11 25.1	
e 14 42 12	Local shock	<b>AUGUST 21</b>
e 14 47 46		U.S.C.G.S.
<b>AUGUST 19</b>	<b>AUGUST 21</b>	3S, 137 1/2E
U.S.C.G.S.	U.S.C.G.S.	New Guinea
9S, 71W	38N, 69 1/2E	H = 17 33 58
Aire, Brazil	Tadzhik, S.S.R.	Halifax
H = 16 28 50	H = 00 42 50	e 17 53 12 d
Halifax	Resolute Bay	iP' 17 53 23 c
i 16 37 22 d	eL 01 18 36	e 17 53 37 d
i 16 38 16 d		PP 17 55 51
Kirkland Lake	<b>AUGUST 21</b>	iPKS 17 56 47 c
eP 16 37 46	Horseshoe Bay	iSKS 18 00 33
e 16 38 31	P 02 51.0	eSKKS 18 02 43
Ottawa		PS 18 05 55
eP 16 37 23		SS 18 14 37
pP 16 39 18		SSS 18 19 03
Seven Falls	<b>AUGUST 21</b>	G 18 37 09
iP 16 37 35 c	U.S.C.G.S.	Kirkland Lake
i 16 38 12	Tonga Islands	eP' 17 53 03 c
pP 16 39 32	H = 08 52 44	e 18 06 29
Shawinigan Falls	Resolute Bay	Ottawa
eP 16 37 33	eL 09 44 27	iP' 17 53 10 d
epP 16 39 28		i 17 53 18
		i 17 53 30

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e 17 54 43  
 PP 17 55 15  
 PKS 17 56 30  
 pPPP 17 58 45  
 SKS 18 00 18  
 SKKS 18 02 08  
 S 18 03 04  
 PS 18 05 20  
 PPS 18 07 00  
 e 18 10 12  
 SS 18 12 16  
 Resolute Bay  
 e 17 47 38  
 iP 17 47 57 c  
 i 17 48 13  
 ePP 17 52 02  
 eS 17 58 32  
 e 18 04 00  
 eL 18 11 56  
 Seven Falls  
 eP' 17 53 07  
 e 17 53 12  
 e 17 53 27  
 e 17 53 51  
 PP 17 55 14  
 e 17 55 59  
 PKS 17 56 32  
 e 17 57 21  
 PPP 17 58 13  
 SKS 18 00 21  
 SKKS 18 02 12  
 e 18 04 10  
 PS 18 05 27  
 PPS 18 07 06  
 e 18 08 09  
 SS 18 12 21  
 e 18 14 01  
 SSS 18 17 24  
 Shawinigan Falls  
 eP' 17 53 10  
 e 17 55 34  
 e 17 56 30  
 Victoria  
 P 17 47 38  
 PP 17 51 40  
 SKS 17 58 16  
 PPS 18 00.4  
 e 18 06.3  
 L 18 18.7

AUGUST 21  
 Victoria  
 P 22 13 53.7  
 i 22 13 59.2  
 i 22 4 58.4  
 Local shock

AUGUST 22  
 Horseshoe Bay  
 P 16 57 14.1  
 S 16 57 21.9  
 Local shock

AUGUST 23  
 Horseshoe Bay  
 P 05 36 37.0  
 S 05 36 42.0  
 Victoria  
 P 05 35 59.6  
 e 05 36 16.9  
 Local shock

AUGUST 23  
 U.S.C.G.S.  
 43 1/2N, 128W  
 About 170 miles off  
 coast of Oregon  
 H = 15 32 40  
 Alberni  
 P 15 34 12.3  
 Banff  
 P 15 35 22  
 Halifax  
 iP 15 38 32  
 iPP 15 42 39  
 eS 15 47 35 d  
 iSS 15 50 51  
 e 15 53 53  
 e 15 55 03  
 i 15 57 06 c  
 i 16 15 47  
 Horseshoe Bay  
 P 15 34 19.6  
 Kirkland Lake  
 eP 15 39 16 c

Ottawa  
 iP 15 39 46  
 pP 15 40 05  
 sP 15 40 20  
 PP 15 41 07  
 i 15 41 12  
 PPP 15 41 27  
 P<sub>c</sub>P 15 42 10  
 e 15 43 10  
 e 15 44 14  
 S 15 45 20  
 e 15 45 33  
 SSS 15 48 10  
 S<sub>c</sub>S 15 50 00  
 L 15 51 12

Resolute Bay  
 eP 15 39 21  
 eS 15 45 01  
 eL 15 52 10

Saskatoon  
 P 15 36 30  
 S 15 39 39

Seven Falls  
 eP 15 40 10 c  
 sP 15 40 47  
 e 15 41 29  
 PP 15 41 40  
 PPP 15 42 26  
 S 15 46 14  
 L 15 51 24

Shawinigan Falls  
 eP 15 40 01  
 e 15 40 18  
 iPP 15 41 27  
 eP<sub>c</sub>P 15 42 24  
 eS 15 46 17  
 e 15 47 24  
 e 15 52 49  
 e 15 55.3

Victoria  
 P 15 34 06.9  
 i 15 35 10  
 i 15 35 18  
 i 15 35 51

AUGUST 23  
 Horseshoe Bay  
 e 23 13 32.6  
 Local shock



DOMINION OBSERVATORIES

AUGUST 24  
Ottawa  
iP 00 10 30 d

AUGUST 24  
Kirkland Lake  
eP 20 32 26

Ottawa  
eP 06 01 26

AUGUST 24  
U.S.C.G.S.  
18S, 178W  
Fiji Islands  
H = 04 36 22  
Banff  
P 04 48 13

AUGUST 24  
Resolute Bay  
e 20 57 02

AUGUST 25  
U.S.C.G.S.  
52N, 176E  
Rat Islands, Aleutian  
Islands\*  
H = 22 12 43

AUGUST 24  
Kirkland Lake  
eP 22 49 09

Banff  
P 22 22 20  
Halifax  
iP 22 24 02 c

AUGUST 24  
U.S.C.G.S.  
44 1/2N, 129 1/2W  
Off coast of Oregon  
H = 06 56 20  
Banff

AUGUST 25  
Banff  
P 01 17 31

Kirkland Lake  
eP 22 22 59 c  
Ottawa  
iP 22 23 24 d  
e 22 23 57

i 07 04 51  
Horseshoe Bay  
P 06 57 57.3  
i 06 58 13.8

AUGUST 25  
Resolute Bay  
eP 01 22 32  
e(S) 01 24 25  
e 01 25 14

Resolute Bay  
iP 22 20 24 d  
ePP 22 21 40  
eS 22 26 42  
eL 22 41 58

Ottawa  
eP 07 03 35 c

Seven Falls  
eP 22 23 29 d

Resolute Bay  
e 07 07 08  
eS 07 08 31  
eL 07 10 30

AUGUST 25  
Kirkland Lake  
e 01 30.5

Shawinigan Falls  
iP 22 23 27 d  
e 22 23 51

Saskatoon  
P 07 00 21

Ottawa  
e 01 31 02

Victoria  
i 22 22 16.5

Seven Falls  
S 07 10 11  
L 07 15 44

AUGUST 25  
Horseshoe Bay  
P 04 43 54.7  
S 04 44 07.0

AUGUST 26  
U.S.C.G.S.  
65 1/2N, 133W  
Yukon  
H = 06 23 29

Victoria  
P 06 57 47.6  
i 06 57 55  
S 06 59 15

Victoria  
P 04 43 53  
S 04 44 06.3  
Local shock

Ottawa  
iP 06 30 37 d

AUGUST 24  
Banff  
i 07 10 07  
Horseshoe Bay  
P 07 10 00.1

AUGUST 25  
U.S.C.G.S.  
43 1/2N, 46E  
Dagestan, A. S.S.R.  
H = 05 49 28

Resolute Bay  
eP 06 27 08  
eS 06 29 55  
e 06 31 59  
Shawinigan Falls  
e 06 43 02

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<b>AUGUST 26</b>	Seven Falls	i	20 20 59
Kirkland Lake	eP' 07 07 49	PP	20 21 19
eP 09 19 22	PPS 07 20 45	PPP	20 21 46
Shawinigan Falls	Victoria	P <sub>C</sub> P	20 22 54
eP 09 19 17	e 07 02 21.8	S	20 25 42
e 09 19 34		i	20 27 10
		SS	20 27 26
		L	20 32 50
	<b>AUGUST 27</b>	<b>Resolute Bay</b>	
<b>AUGUST 26</b>	Victoria	iP	20 23 41 c
Resolute Bay	P 19 54 01.9	e	20 25 16
eP 09 43 57	S 19 54 06.0	ePPP	20 27 39
e 09 57 25	Local shock	e	20 28 50
		eS	20 32 01
		eL	20 40 33
	<b>AUGUST 27</b>	<b>Saskatoon</b>	
<b>AUGUST 26</b>	Horseshoe Bay	P	20 23 00
Resolute Bay	P 20 11 31.8	S	20 21.0
e 10 11 25	Victoria	i	20 30.0
e 10 31 29	P 20 11 27.7	<b>Seven Falls</b>	
e 10 35 54		eP	20 20 43
e 10 44 55		i	20 20 59
e 10 49 30		pP	20 21 09
	<b>AUGUST 28</b>	sP	20 21 22
	U.S.C.G.S.	e	20 21 48
	14N, 91W	PP	20 22 17
<b>AUGUST 27</b>	Near coast of	e	20 25 42
U.S.C.G.S.	Guatemala	S	20 26 27
19S, 69 1/2W	H = 20 13 30	SS	20 29 00
Chile - Bolivia border	Banff	SSS	20 29 35
H = 02 46 30	P 20 21 24	L	20 30 19
Ottawa	Halifax	<b>Shawinigan Falls</b>	
iP 02 57 07 d	iP 20 20 54 d	iP	20 20 33
pP 02 57 35	iPP 20 21 10 d	ipP	20 20 49
Seven Falls	iPPP 20 22 30 c	iPP	20 22 11
eP 02 57 27 d	e 20 22 37	e	20 23 47
	iS 20 26 51 d	iS	20 26 16
	eSS 20 29 36	eG	20 28 55
<b>AUGUST 27</b>	iSSS 20 29 56	eSS	20 29.1
U.S.C.G.S.	iS <sub>C</sub> S 20 31 35	<b>Victoria</b>	
15S, 168E	i 20 32 47	P	20 21 36.6
New Hebrides Islands	i 20 37 50	i	20 23 10.4
H = 06 48 45	<b>Horseshoe Bay</b>		
Halifax	P 20 21 40.6		
e 07 24.3	<b>Kirkland Lake</b>		
<b>Horseshoe Bay</b>	iP 20 20 28 c		
P 07 02 34.1	i 20 20 29 d		
Ottawa	i 20 20 43 c		
iP' 07 07 23 d	e 20 26.1		
<b>Resolute Bay</b>	<b>Ottawa</b>		
eL 07 18 33	iP 20 20 15		
	pP 20 20 33		
		<b>AUGUST 28</b>	
		U.S.C.G.S.	
		24 1/2S, 179E	
		Fiji Islands region	
		H = 21 05 59	

DOMINION OBSERVATORIES

Ottawa		AUGUST 29		AUGUST 29	
eP'	21 23 39	Kirkland Lake		Halifax	
PP	21 24 35	eP	08 10 11	e	17 08 14
pPP	21 26 31	Ottawa		e	17 08 51
		iP	08 10 13 c	e	17 13 55
				Local shock	
AUGUST 29		AUGUST 29		AUGUST 29	
U.S.C.G.S.		U.S.C.G.S.		Horseshoe Bay	
Near coast of		Near coast of Peru		e	21 13 25.4
Guatemala		H = 08 05 15			
H = 01 14 27		Ottawa			
Kirkland Lake		iP	08 14 52 c		
eP	01 21 24	Seven Falls			
e	01 21 39	eP	08 15 07		
Ottawa				AUGUST 29	
eP	01 21 13 c			U.S.C.G.S.	
pP	01 21 32			11S, 76 1/2W	
PP	01 22 21			Peru	
S	01 26 42	AUGUST 29		H = 23 12 03	
Resolute Bay		U.S.C.G.S.		Kirkland Lake	
e(SS)	01 37 57	51N, 178 1/2W		e	23 22 04
eL	01 43 51	Andreanof Islands		e	23 22 23
Victoria		H = 15 33 56		Ottawa	
P	01 22 34.8	Halifax		eP	23 21 45 d
		iP	15 45 07 d	pP	23 22 15
		eG	16 10 28	sP	23 22 26
		Horseshoe Bay		Seven Falls	
		e	15 40 49.0	eP	23 21 58
		Kirkland Lake		Shawinigan Falls	
		eP	15 43 59	eP	23 21 54
		Ottawa		Victoria	
		iP	15 44 26 d	P	23 23 31.9
		P <sub>c</sub> P	15 45 06		
		Resolute Bay			
		eP	15 41 41		
		eS	15 46 07	AUGUST 30	
		eL	15 50 42	U.S.C.G.S.	
		Seven Falls		40 1/2N, 124 1/2W	
		eP	15 44 33	Cape Mendocino,	
		Shawinigan Falls		California	
		eP	15 44 31	H = 01 57 15	
		eP <sub>c</sub> P	15 45 10	Ottawa	
		Victoria		iP	02 04 12 d
		e	15 40 51.6		
		AUGUST 29			
		Victoria			
		P	16 12 38.2		
		S	16 12 54.9		

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Seven Falls  
eP' 03 49 58

AUGUST 30  
Ottawa  
iP<sub>n</sub> 17 53 02.0  
iP<sub>1</sub>P<sub>1</sub> 17 53 03.5  
S<sub>n</sub> 17 53 19.5  
L 17 53 27.1  
d = 150 km

AUGUST 30  
U.S.C.G.S.  
19 1/2S, 169 1/2E  
Loyalty Islands  
H = 20 06 34  
Ottawa  
eP' 20 25 27  
Seven Falls  
eP' 20 25 33

AUGUST 30  
Horseshoe Bay  
e 23 10 31.7  
Local shock

AUGUST 31  
Ottawa  
e(P) 10 55 53

AUGUST 31  
U.S.C.G.S.  
63 1/2N, 147W  
Alaska  
H = 12 23 36  
Resolute Bay  
e(S) 12 30 53

AUGUST 31  
Halifax  
e 19 11 07

AUGUST 31  
Banff  
P 20 31 27  
S 20 31 49  
Local shock

AUGUST 31  
Horseshoe Bay  
e 23 16 56.5  
Local shock

AUGUST 31  
Horseshoe Bay  
P 23 30 41.7  
Victoria  
P 23 30 43.8

SEPTEMBER 1  
Resolute  
e 05 10 03

SEPTEMBER 1  
Kirkland Lake  
eP 15 42 33 c  
Ottawa  
iP 15 42 12 d

SEPTEMBER 1  
U.S.C.G.S.  
10N, 84 1/2W  
Costa Rica  
H = 17 33 01  
Halifax  
i(P) 17 40 31  
i 17 40 54  
eS<sub>c</sub>S 17 50 21  
eL 17 56 41  
Kirkland Lake  
eP 17 40 21 c  
epP 17 40 48 d  
Ottawa  
iP 17 40 05 d  
pP 17 40 30  
S 17 45 44

SS 17 47 50  
S<sub>c</sub>S 17 50 20  
Resolute Bay  
eL 18 03 22  
Seven Falls  
eP 17 40 28  
pP 17 40 52  
S 17 46 26  
L 17 51 19  
Shawinigan Falls  
eP 17 40 19  
i 17 40 43  
ePP 17 41 44

SEPTEMBER 1  
Ottawa  
iP<sub>n</sub> 18 24 48.0  
P<sub>1</sub>P<sub>1</sub> 18 24 49.5  
S<sub>n</sub> 18 25 05.0  
L 18 25 13.0  
d = 150 km

SEPTEMBER 1  
Resolute Bay  
e 21 49 53

SEPTEMBER 1  
U.S.C.G.S.  
52 1/2N, 153E  
Sea of Okhotsk  
H = 22 40 15  
Banff  
P 22 48 54  
Halifax  
iP 22 51 37  
Kirkland Lake  
eP 22 50 49  
Ottawa  
iP 22 51 11 d  
Resolute Bay  
iP 22 47 58 c  
epP 22 48 31  
esPP 22 52 06  
eS 22 53 57  
Seven Falls  
eP 22 51 11 d

DOMINION OBSERVATORIES

SEPTEMBER 2

Ottawa  
iP 03 51 05 c  
Seven Falls  
eP 03 51 07

Ottawa  
iP 05 28 49 c  
pP 05 29 08  
sP 05 29 18  
PP 05 29 46  
S 05 33 45  
G 05 34 30

Resolute Bay  
iP 12 46 26 c  
ePPP 12 57 17  
eS 12 54 43  
esSS 13 01 41  
eL 13 06 54

SEPTEMBER 2

Horseshoe Bay  
P 09 11 43.3  
Victoria  
P 09 12 03.0

Resolute Bay  
eS 05 40 47  
eL 05 51 02  
Seven Falls  
eP 05 28 59 c  
PP 05 29 57  
PPP 05 30 14  
S 05 33 53  
G 05 34 37

Saskatoon  
P 12 44 00  
PP 12 45.5  
S 12 49.7

SEPTEMBER 2

Victoria  
P 10 43 50.0

Shawinigan Falls  
eP 05 28 56  
ePP 05 29 44  
PPP 05 30 01  
SS 05 34 28

Seven Falls  
eP 12 43 29  
pP 12 43 45  
sP 12 44 04  
PP 12 44 44  
PPP 12 45 06  
e 12 48 35  
S 12 49 05  
PcS 12 49 26  
sS 12 49 44  
L 12 52 29

SEPTEMBER 2

Banff  
P 18 46 38

Shawinigan Falls  
eP 12 43 17  
i 12 43 19  
ipP 12 43 35  
ePP 12 44 53  
eS 12 48 51

SEPTEMBER 2

Banff  
eP 23 11 04  
Kirkland Lake  
eP 23 09 58 c  
Ottawa  
eP 23 09 42 d  
Resolute Bay  
eL 23 38 11

SEPTEMBER 3

U.S.C.G.S.  
14N, 91W  
Guatemala  
H = 12 36 20  
Banff  
P 12 44 09  
Halifax  
eP 12 43 40  
ipP 12 43 56  
PP 12 45 13  
S 12 49 33

Victoria  
P 12 44 22.6  
S 12 51.0

SEPTEMBER 3

U.S.C.G.S.  
19N, 70W  
Dominican Republic  
H = 05 23 08  
Banff  
P 05 31 53  
Halifax  
iP 05 28 42  
epP 05 29 27  
eS 05 33  
eG 05 35.5  
Kirkland Lake  
eP 05 29 20 c

Horseshoe Bay  
P 12 44 26.0  
Kirkland Lake  
eP 12 43 (10) c  
epP 12 43 (28) c  
Ottawa  
iP 12 43 00  
pP 12 43 18  
PP 12 44 14  
PPP 12 44 32  
e 12 48 13  
S 12 48 28  
PcS 12 49 00  
SS 12 50 48  
ScS 12 53 40

SEPTEMBER 3

U.S.C.G.S.  
1N, 123E  
Celebes  
H = 16 22 52  
Halifax  
eP' 16 41 57  
i 16 42 01  
i 16 42 09  
iPKS 16 45 13  
Kirkland Lake  
eP' 16 41 58 d  
e 16 43 11 c  
e(PP) 16 44 49 c  
Ottawa  
iP' 16 41 51 c  
i 16 42 05  
i 16 42 10

SEISMOLOGICAL BULLETIN - 1955

PKS	16 45 03	SEPTEMBER 4	Kirkland Lake
pPKS	16 45 33	U.S.C.G.S.	eP 19 20 48 c
e	16 46 05	22S, 69W	Ottawa
PPP	16 46 42	Northern Chile	iP 19 22 08 c
pPPP	16 47 12	H = 11 29 40	Resolute Bay
e	16 47 48	Banff	iP 19 19 12 c
SKKS	16 50 54	P 11 42 11	e 19 19 51
SS	17 01 20	Halifax	e 19 21 17
Resolute Bay		iP 11 40 26	eL 19 34 26
eP	16 37 00	e 11 40 40	Seven Falls
ePP	16 41 08	epP 11 40 59	eP 19 22 07 c
e	16 42 31	iS 11 49 10	Shawinigan Falls
e	16 46 05	Horseshoe Bay	eP 19 22 07
eS	16 46 56	P 11 42 13.5	Victoria
Seven Falls		Kirkland Lake	P 19 19 41.9
iP'	16 41 50 c	eP 11 40 51 d	
i	16 42 04	epP 11 41 16.5 c	
i	16 42 10	i 11 41 26 c	SEPTEMBER 5
PKS	16 45 01	Ottawa	U.S.C.G.S.
pPKS	16 45 28	eP 11 40 32	37 1/2N, 122W
sPKS	16 45 43	i 11 40 40	Santa Clara county,
e	16 46 02	pP 11 40 53	California
PPP	16 46 36	sP 11 41 07	H = 02 01 15
pPPP	16 47 04	S 11 49 20	Banff
SKS	16 48 35	PS 11 49 52	P 02 05 03
e	16 51 12	PPS 11 50 04	Horseshoe Bay
SS	16 01 18	e 11 51 07	e 02 04 17.6
Shawinigan Falls		Resolute Bay	Kirkland Lake
i	16 41 50	eSKS 11 54 18	eP 02 07 45
iP'	16 42 04	eSS 12 01 05	e 02 18 12
iPP	16 45 02	Seven Falls	Ottawa
e	16 45 31	iP 11 40 41	eP 02 08 13 c
ePPP	16 46 36	pP 11 41 05	i 02 08 26
eSKKS	16 50 51	sP 11 41 15	Resolute Bay
ePS	16 54 52	S 11 49 42	eP 02 08 49
Victoria		PS 11 50 23	eS 02 14 55
P	16 41 15.9	SSS 11 57 12	eL 02 19 53
		Shawinigan Falls	Saskatoon
		iP 11 40 38 d	P 02 04 31
SEPTEMBER 3		isP 11 41 10	i 02 08 01
Resolute Bay		eS 11 49 37	i 02 10.2
e	23 48 22		e 02 11.5
e	23 59 06		Seven Falls
SEPTEMBER 4		SEPTEMBER 4	eP 02 08 10 c
Ottawa		U.S.C.G.S.	pP 02 08 28
eP	04 52 19 c	43N, 145E	sP 02 08 45
		Hokkaido, Japan	i 02 08 53
		H = 19 09 30	PP 02 09 31
		Banff	PPP 02 10 00
		P 19 20 16	S <sub>c</sub> S 02 18 33
			L 02 21 49

DOMINION OBSERVATORIES

Shawinigan Falls	SEPTEMBER 6	ePS	03 47 10
e	Kirkland Lake	eSS	03 52 49
eP	e	eL	04 02 56
ePP	Ottawa		
ePPP	e		
eS	L		
Victoria	Shawinigan Falls	SEPTEMBER 8	
eP	e	U. S. C. G. S.	
e		Sandwich Islands	
		H = 02 03 15	
		Halifax	
		iSKS	02 31 49
		e	02 37.8
		e	02 39.2
		e	02 42.2
		e	02 48.5
		Kirkland Lake	
		e(P')	02 23 19
		Ottawa	
		eP'	02 22 55 d
		pP'	02 23 20
		PP	02 24 40
		SKS	02 30 04
		S	02 32 29
		PS	02 34 16
		Resolute Bay	
		eP'	02 22 46
		iPP	02 25 41
		ePP	02 26 48
		e(PPS)	02 38 23
		eSS	02 44 45
		e(SSS)	02 50 07
		Saskatoon	
		P	02 20 02
		Seven Falls	
		eP'	02 22 54 d
		pP'	02 23 21
		S	02 32 26
		SS	02 38 59
		G	02 48 29
		Shawinigan Falls	
		eP'	02 22 56
		Victoria	
		P	02 22 45
		i	02 26 16
		SEPTEMBER 8	
		U. S. C. G. S.	
		7S, 155 1/2E	
		Solomon Islands	
		H = 03 27 14	
SEPTEMBER 5	SEPTEMBER 6		
Resolute Bay	Alberni		
e	e		
e	e		
	Horseshoe Bay		
	P		
	Local shock		
SEPTEMBER 5	SEPTEMBER 6		
U. S. C. G. S.	Alberni		
24S, 180	P		
South of Fiji Islands	S		
H = 07 00 35	Horseshoe Bay		
Halifax	P		
e	Local shock		
Ottawa			
iP'			
SEPTEMBER 5	SEPTEMBER 6		
U. S. C. G. S.	U. S. C. G. S.		
Near coast of southern	53 1/2N, 166W		
Peru	Fox Islands, Aleutian		
H = 11 45 40	Islands		
Shawinigan Falls	H = 20 58 47		
eP	Ottawa		
	e(P)		
	Resolute Bay		
	eL		
	Seven Falls		
	e(P)		
SEPTEMBER 5	SEPTEMBER 7		
U. S. C. G. S.	U. S. C. G. S.		
7S, 120 1/2E	2S, 68E		
Flores Sea	Chagos Islands region		
H = 17 13 24	H = 03 19 21		
Halifax	Resolute Bay		
i	e		
Ottawa	eS		
SKP			
Seven Falls			
iSKP			



SEISMOLOGICAL BULLETIN - 1955

Halifax  
 iP' 03 46 23  
 Kirkland Lake  
 e 03 47 21  
 Ottawa  
 iP' 03 46 12 d  
 PKS 03 49 52  
 SKKS 02 55 28  
 Resolute Bay  
 e 04 10 17  
 e 04 46 51  
 Seven Falls  
 iP' 03 46 15 d  
 i 03 46 21  
 pP' 03 46 35  
 PP 03 48 03  
 Shawinigan Falls  
 eP' 03 46 13  
 i 03 46 18  
 e 03 46 56

SEPTEMBER 8  
 U.S.C.G.S.  
 53 1/2N, 160E  
 Near east coast of  
 Kamchatka  
 H = 10 59 15  
 Kirkland Lake  
 eP 11 10 09 c  
 Ottawa  
 iP 11 10 33 d  
 PP 11 13 13  
 Seven Falls  
 iP 11 10 35 d  
 SEPTEMBER 8  
 Horseshoe Bay  
 P 23 46 52.6  
 Victoria  
 P 23 46 55.4

Seven Falls  
 eP' 10 01 16 c  
 e 10 01 32  
 PP 10 03 39  
 i 10 04 03  
 i 10 04 20  
 i 10 04 43  
 PKS 10 04 55  
 e 10 05 00  
 PPP 10 06 09  
 e 10 06 20  
 Shawinigan Falls  
 eP' 10 01 19 c  
 ePP 10 03 31  
 e 10 03 51  
 iPKS 10 04 47  
 Victoria  
 P 10 00 47.2

SEPTEMBER 8  
 U.S.C.G.S.  
 8N, 77W  
 Columbia - Panama  
 border  
 H = 03 31 25  
 Kirkland Lake  
 eP 03 39 06  
 Ottawa  
 eP 03 38 41  
 Victoria  
 P 03 40 13  
 S 03 50.2

SEPTEMBER 9  
 Resolute Bay  
 e 00 03 21  
 e 00 04 33  
 SEPTEMBER 9  
 U.S.C.G.S.  
 2S, 100E  
 Near south coast of  
 Sumatra  
 H = 09 41 57  
 Horseshoe Bay  
 e 10 00 50.9  
 Kirkland Lake

SEPTEMBER 9  
 U.S.C.G.S.  
 7S, 155E  
 Solomon Islands  
 H = 16 21 12  
 Ottawa  
 eP' 16 40 05 c  
 Resolute Bay  
 eS 16 36.7  
 e 16 45.0  
 ePS 16 48.3  
 eL 17 20 21  
 Seven Falls  
 eP' 16 40 17  
 SKS 16 47 07  
 SKKS 16 48 58  
 SS 16 59 03

SEPTEMBER 8  
 U.S.C.G.S.  
 25N, 95E  
 Northern Burma  
 H = 04 45 26  
 Resolute Bay  
 iP 04 57 28 d  
 e 05 36 09

SEPTEMBER 9  
 U.S.C.G.S.  
 2S, 100E  
 Near south coast of  
 Sumatra  
 H = 09 41 57  
 Horseshoe Bay  
 e 10 00 50.9  
 Kirkland Lake  
 eP1' 10 01 17 c  
 eP2' 10 01 30 c  
 iPKS 10 03 47 c  
 Ottawa  
 eP' 10 01 20 c  
 PP 10 04 06  
 PKS 10 05 05  
 PPP 10 06 55  
 Resolute Bay  
 ePP 10 00 24  
 eS 10 08 41  
 ePS 10 10 03  
 e 10 19 05  
 eL 10 38 38

SEPTEMBER 9  
 Alberni  
 P 17 58 55.6  
 Horseshoe Bay  
 P 17 58 54.6  
 Victoria  
 P 17 58 59.8  
 Local shock

SEPTEMBER 8  
 Alberni  
 P 07 30 02.5  
 S 07 30 05.6  
 Local shock

DOMINION OBSERVATORIES

SEPTEMBER 10  
Horseshoe Bay  
P 00 57 13.6

SEPTEMBER 10  
U.S.C.G.S.  
54 1/2N, 169E  
Kormandorskie Islands  
H = 05 54 08

Halifax  
eP 06 05 30

Horseshoe Bay  
P 06 01 48.2

Kirkland Lake  
e 06 04 38

Ottawa  
eP 06 04 58  
e 06 05 15

Resolute Bay  
eP 06 02.4  
eS 06 07.6  
eL 06 10.6

Seven Falls  
eP 06 05 00  
G 06 21 29

Shawinigan Falls  
eP 06 04 58

Victoria  
P 06 01 51.8

SEPTEMBER 10  
U.S.C.G.S.  
50 1/2N, 173 1/2W

Andreanof Islands,  
Aleutian Islands  
Ottawa  
iP 09 39 13 d  
i 09 39 23  
i 09 39 29

Resolute Bay  
eS 09 43.0

Seven Falls  
iP 09 39 37 d  
e 09 39 51

Shawinigan Falls  
eP 09 39 34

Victoria  
e 09 35 44.7

SEPTEMBER 10  
U.S.C.G.S.  
10N, 123E  
Negros Island,  
Philippine Islands  
H = 21 04 40  
Resolute Bay  
e(S) 21 31 36  
eL 21 51 32

SEPTEMBER 11  
U.S.C.G.S.  
48 1/2N, 125 1/2W

Near coast of  
Vancouver Island,  
British Columbia  
H = 00 52 35  
Alberni  
P 00 53 03.7

Horseshoe Bay  
P 00 53 09.2

Victoria  
e 00 53 02.6  
Local shock

SEPTEMBER 11  
U.S.C.G.S.  
Peru-Ecuador border  
H = 01 49 57

Kirkland Lake  
eP 01 59 03 c  
Ottawa

iP 01 58 42 c  
i 01 58 49  
pP 01 59 04

Resolute Bay  
e(S) 02 10 13  
eL 02 30 08

Seven Falls  
iP 01 58 59 c

Shawinigan Falls  
eP 01 58 54  
i 01 59 00

SEPTEMBER 11  
U.S.C.G.S.  
Swan Island region,  
Caribbean Sea  
H = 08 44 00

Kirkland Lake  
eP 08 50 21 c

Ottawa  
eP 08 50 01 c  
S 08 54 44

L 08 57 18  
Resolute Bay

eL 09 11 36

SEPTEMBER 11  
Horseshoe Bay  
eP 09 06 24  
Victoria  
P 09 07 42

SEPTEMBER 11  
U.S.C.G.S.  
31 1/2N, 140E  
Off south coast of  
Honshu, Japan  
H = 12 15 58

Ottawa  
iP 12 29 29 d  
sP 12 30 07

Resolute Bay  
iP 12 26 58 d

SEPTEMBER 11  
U.S.C.G.S.  
7S, 155E

Solomon Islands  
H = 17 54 28

Banff  
P 18 16 47.1

Halifax  
ePKS 18 17 06

Ottawa  
eP' 18 13 26 c

PPP 18 17 27  
SKS 18 20 28

SKKS 18 21 48

SEISMOLOGICAL BULLETIN - 1955

PS	18 24 36	Ottawa		SEPTEMBER 13
PPS	18 26 16	iP	06 21 18 c	U.S.C.G.S.
Resolute Bay		pP	06 21 27	52N, 176W
ePP	18 12 37	sP	06 21 40	Andreanof Islands,
e	18 16 36	i	06 22 07	Aleutian Islands
eSKS	18 19 01	i	06 22 23	H = 02 00 43
eSS	18 27 44	i	06 23 39	Halifax
eL	18 40 04	PP	06 24 11	ipP 02 11 38
		pPP	06 24 28	Horseshoe Bay
		PPP	06 26 13	P 02 07 17.8
SEPTEMBER 11		i	06 29 12	Kirkland Lake
U.S.C.G.S.		S	06 31 02	eP 02 10 31 c
7S, 155E		ScS	06 31 38	Ottawa
Solomon Islands		PPS	06 32 06	iP 02 10 59 d
aftershock		e	06 33 06	pP 02 11 19
H = 18 04 16		Resolute Bay		i 02 11 32
Ottawa		iP	06 20 17 d	PcP 02 11 40
eP'	18 23 13 c	ePP	06 22 58	i 02 12 13
pP	18 23 41	e	06 26 17	PP 02 13 39
SKS	18 30 20	eS	06 29 08	i 02 13 48
SKKS	18 31 36	eL	06 46 10	S 02 19 18
PS	18 34 31	Saskatoon		SS 02 23 40
ppS	18 36 10	P	06 32 46	P'P' 02 40 14
Resolute Bay		Seven Falls		Resolute Bay
ePP	18 21 24	iP'	06 20 55 c	iP 02 07 57 c
eL	18 48 28	pP	06 21 03	eP 02 08 07
Seven Falls		i	06 21 10	ePP 02 09 44
iP'	18 23 17 c	sP	06 21 15	esPP 02 10 06
Victoria		PP	06 23 56	eS 02 13 55
P	18 27 18.2	PPP	06 25 42	eL 02 16 59
		e	06 27 10	Seven Falls
		S	06 30 24	eP 02 11 04 c
SEPTEMBER 12		ScS	06 30 56	pP 02 11 25
U.S.C.G.S.		PS	06 31 05	PcP 02 11 44
32 1/2N, 30E		Shawinigan Falls		sPP 02 14 01
Off coast of Egypt		iP	06 21 04	S 02 19 26
H = 06 09 20		e	06 21 23	SS 02 24 04
Banff		eS	06 30 30	SSS 02 26 33
P	06 21 23.5	Victoria		Victoria
Halifax		P	06 22 49.4	P 02 07 21.6
iP	06 20 35			
iS	06 29 43	SEPTEMBER 12		SEPTEMBER 13
e	06 34 17	Alberni		U.S.C.G.S.
e	06 34 39	P	15 09 17.4	45S, 96 1/2E
Kirkland Lake		S	15 09 29.2	South Indian Ocean
iP	06 21 22 c	Local shock		H = 16 59 52
i(pP)	06 21 31 c			Resolute Bay
i	06 21 37 d			eL 18 08 31
i	06 21 42 d			
i	06 21 43 c			

DOMINION OBSERVATORIES

SEPTEMBER 13	Halifax	Resolute Bay
U.S.C.G.S.	iP' 12 49 58	e 02 31 29
1/2S, 125E	ePP 12 50 56	e 02 37 49
Near coast of	ePKS 12 53 31	e 02 46 23
Celebes	Kirkland Lake	Victoria
H = 17 36 41	eP' 12 49 39	P 02 06 46.5
Resolute Bay	ePKKP 13 02.0	
eL 18 32 56	Ottawa	SEPTEMBER 17
	iP' 12 49 42 d	Ottawa
	i 12 49 47	iP 07 53 14 c
SEPTEMBER 14	PP 12 52 11	
Ottawa	PKS 12 53 14	
iP 06 41 20 d	pPKS 12 53 39	SEPTEMBER 17
	Resolute Bay	Shawinigan Falls
	iP 12 44 38 d	eP 11 24 41
SEPTEMBER 14	ePP 12 48 41	
Horseshoe Bay	ePS 12 58 15	
eP 13 03 35.4	eSS 13 03 58	
S 13 04 00.9	e(L) 13 07 59	SEPTEMBER 17
Victoria	Seven Falls	U.S.C.G.S.
P 13 03 25.2	eP' 12 49 47	17 1/2S, 168E
S 13 03 43.3	PP 12 52 12	New Hebrides
Local shock	SS 13 09 42	H = 11 55 28
	SSS 13 14 40	Halifax
	Shawinigan Falls	iP' 12 14 39
SEPTEMBER 14	eP' 12 49 47	Ottawa
Victoria	ePKS 12 53 14	iP' 12 14 23
e 18 30 50.2		i 12 17 04
Local shock		Resolute Bay
	SEPTEMBER 16	ePS 12 23 42
	U.S.C.G.S.	eL 12 50 35
	15S, 177 1/2W	Seven Falls
SEPTEMBER 14	Fiji Islands region	eP' 12 14 25
Shawinigan Falls	H = 04 30 00	
eP 20 16 14	Resolute Bay	
	eSP 04 45 09	SEPTEMBER 17
SEPTEMBER 15		U.S.C.G.S.
Alberni	SEPTEMBER 17	17 1/2S, 168 1/2E
e 09 37 57.2	Kirkland Lake	New Hebrides
e 09 38 13.0	eP 02 05 39	H = 18 16 35
Victoria	Ottawa	Ottawa
P 09 37 38.5	iP 02 05 30 d	iP' 18 35 31
Local shock	pP 02 05 52	Resolute Bay
	sP 02 06 03	eL 19 15 49
	PP 02 06 34	
SEPTEMBER 15	e 02 15 27	SEPTEMBER 17
U.S.C.G.S.	e 02 17 08	U.S.C.G.S.
5S, 134 1/2E	L 02 19 10	32S, 178W
Off coast of western		Kermadec Islands
New Guinea		region
H = 12 30 27		H = 19 56 46

SEISMOLOGICAL BULLETIN - 1955

Resolute Bay	ePP	13 40 44	Kirkland Lake		
ePS	20 26 51	e(S)	13 47 28	eP	07 24 36 c
e	20 41 37	ePS	13 50 11	Ottawa	
eL	20 55 59	e(PPS)	13 51 14	iP	07 24 10 c
		eL	14 35 39	i	07 24 17
		Seven Falls		Resolute Bay	
SEPTEMBER 17		eP'	13 39 19	eL	08 14 01
Horseshoe Bay		Shawinigan Falls			
e	20 44 06.1	eP'	13 39 19 c		
e	20 44 08.1				
Local shock					
		SEPTEMBER 20		SEPTEMBER 21	
SEPTEMBER 18		Ottawa		U.S.C.G.S.	
U.S.C.G.S.		e(P)	13 49 24	27N, 112W	
17 1/2S, 167 1/2E				Lower California	
New Hebrides Islands		SEPTEMBER 20		H = 07 50 06	
H = 01 15 46		Victoria		Horseshoe Bay	
Ottawa			21 02 10.4	P	07 55 25.5
iP'	01 34 39 c			Ottawa	
Resolute Bay				eP	07 56 52
eL	02 14 39			Saskatoon	
		SEPTEMBER 21		e	08 04.6
		U.S.C.G.S.		Victoria	
		17 1/2S, 169E		P	07 55 18.8
SEPTEMBER 19		New Hebrides Islands			
U.S.C.G.S.		H = 06 39 38		SEPTEMBER 21	
26 1/2N, 129E		Horseshoe Bay		Resolute Bay	
Ryukyu Islands		P	06 52 41.2	e	08 17 28
H = 04 11 03		Ottawa		e	08 18 38
Resolute Bay		iP'	06 56 33 d		
iP	04 22 52 d	Resolute Bay		SEPTEMBER 21	
		e	07 02 54	U.S.C.G.S.	
SEPTEMBER 19		eSKKS	07 04 59	Near coast of Oregon	
Horseshoe Bay		e	07 06 47	H = 09 18 02	
e	17 41 39.9	ePS	07 07 53	Banff	
Local shock		eL	07 30 48	P	09 17 45.2
		Seven Falls		Horseshoe Bay	
		eP'	06 58 39	P	09 19 48
		Shawinigan Falls		e	09 21 04
		eP'	06 58 49	Resolute Bay	
SEPTEMBER 20		Victoria		eL	09 35 49
U.S.C.G.S.		P	06 52 38.5	Saskatoon	
32S, 178W		e	07 21.0	e	09 27.3
Kermadec Islands				Victoria	
H = 13 20 19				P	09 19 36.9
Ottawa		SEPTEMBER 21		e	09 20 44.6
eP'	13 39 13	U.S.C.G.S.			
Resolute Bay		14S, 14 1/2W			
eP'	13 39 05	Atlantic Ocean			
e	13 39 51	H = 07 11 52			



SEISMOLOGICAL BULLETIN - 1955

SEPTEMBER 23  
Horseshoe Bay  
iP 21 42 23.0  
Local shock

SEPTEMBER 24  
Alberni  
P 01 13 59.8  
S 01 14 11.5  
Horseshoe Bay  
P 01 13 52.8  
S 01 13 59.8  
Local shock

SEPTEMBER 24  
Horseshoe Bay  
P 01 32 37.5  
S 01 32 38.7  
Local shock

SEPTEMBER 24  
U.S.C.G.S.  
32S, 178W  
Kermadec Islands  
H = 02 00 45  
Ottawa  
eP' 02 19 43 c  
Resolute Bay  
e(SKKS) 02 27 26  
e(S) 02 28 54  
eSSS 02 40 48  
eL 03 00 59  
Seven Falls  
eP' 02 19 57 c

SEPTEMBER 24  
Resolute Bay  
e 03 32 18  
e 03 51 18

SEPTEMBER 24  
U.S.C.G.S.  
22N, 122E  
Off east coast of  
Formosa  
H = 10 21 29

Resolute Bay  
iP 10 33 42 c  
eP 10 34 45  
e 10 37 29  
eS 10 44 33  
e 11 00 39  
eL 11 07 05

Victoria  
P 10 34 30.6  
S 10 45.1

SEPTEMBER 24  
Shawinigan Falls  
e 15 56 14  
i 15 56 17.5  
Local ?

SEPTEMBER 24  
U.S.C.G.S.  
23S, 68W  
Northern Chile  
H = 16 50 45

Halifax  
iP 17 01 32  
Kirkland Lake  
eP 17 02 03 d  
Ottawa  
eP 17 01 43  
pP 17 02 11  
sP 17 02 23  
S 17 10 44  
PS 17 11 22

Seven Falls  
iP 17 01 53 d  
pP 17 02 20  
sP 17 02 32  
i 17 02 53  
S 17 10 54  
S<sub>C</sub>S 17 11 47

Shawinigan Falls  
iP 17 01 49  
e 17 02 00  
iSP 17 02 28

Victoria  
P 17 03 27.4

SEPTEMBER 24  
Kirkland Lake  
e 20 55 39  
e 20 55 53  
Blast at Helen Mine,  
Jamestown, Ontario

SEPTEMBER 24  
Horseshoe Bay  
e 23 43 42.0  
Local shock

SEPTEMBER 25  
Horseshoe Bay  
P 02 29 32.5  
S 02 29 39.4  
Local shock

SEPTEMBER 25  
U.S.C.G.S.  
43N, 46E  
Southern Russia  
H = 08 35 52  
Resolute Bay  
eL 09 26 44

SEPTEMBER 25  
Ottawa  
iP<sub>n</sub> 12 35 09.0  
P<sub>1</sub>P<sub>1</sub> 12 35 10.5  
S<sub>n</sub> 12 35 26.0  
L 12 35 34.0  
d = 150 km

SEPTEMBER 25  
Ottawa  
iP<sub>n</sub> 17 50 35  
P<sub>1</sub>P<sub>1</sub> 17 50 37  
S<sub>n</sub> 17 50 52  
L 17 50 00  
d = 150 km



DOMINION OBSERVATORIES

SEPTEMBER 25  
 U.S.C.G.S.  
 Near coast of  
 Guatemala  
 H = 18 47 26  
 Banff  
 P 18 58 22.5  
 Kirkland Lake  
 eP 18 54 45  
 Ottawa  
 eP 18 54 20  
 ipP 18 54 38  
 sP 18 55 02  
 i 18 55 27  
 PP 18 55 42

SEPTEMBER 25  
 U.S.C.G.S.  
 6N, 127 1/2E  
 Off east coast of  
 Mindanao, Philippine  
 Islands  
 H = 18 59 22  
 Kirkland Lake  
 eP 19 18 15  
 (PKKP) 19 28 15  
 Ottawa  
 eP' 19 18 20 d  
 e 19 18 32  
 pP' 19 18 48  
 e 19 19 42  
 PP 19 20 18  
 e 19 20 27  
 PPP 19 22 50  
 SKS 19 25 18  
 e 19 27 30  
 PS 19 30 08  
 SS 19 36 16

Resolute Bay  
 eP 19 12 45  
 epP 19 13 05  
 e 19 14 00  
 e 19 16 04  
 eSKS 19 23 08  
 eSSS 19 23 08  
 Seven Falls  
 eP' 19 18 21 d  
 i 19 18 41

pP' 19 18 49  
 S 19 27 18  
 SS 19 36 41  
 Shawinigan Falls  
 eP' 19 18 19  
 e 19 18 30  
 epPP 19 20 20

SEPTEMBER 25  
 Resolute Bay  
 e 21 25 04

SEPTEMBER 26  
 U.S.C.G.S.  
 15 1/2N, 92 1/2W  
 Chiapas, Mexico  
 H = 08 28 20

Banff  
 P 08 35 47.9  
 i 08 36 32.0  
 Halifax  
 iP 08 34.5  
 ipP 08 35 22 c  
 esS 08 41 00  
 iG 08 42 20  
 iS<sub>c</sub>S 08 43 48  
 i 08 44 04 c

Horseshoe Bay  
 P 08 36 00.6  
 Kirkland Lake  
 e 08 34 51  
 iP 08 34 53 d  
 ipP 08 35 34 c  
 i 08 35 37 c  
 i 08 36 10 c  
 i 08 36 20 d

Ottawa  
 eP 08 34 41  
 i 08 34 47  
 i 08 34 59  
 pP 08 35 25  
 sP 08 35 40  
 PP 08 35 53  
 PPP 08 36 04  
 P<sub>c</sub>P 08 37 08  
 S 08 39 42  
 e 08 40 24  
 sS 08 40 50  
 i 08 41 08  
 G 08 41 31

Resolute Bay  
 eP 08 38 05  
 iP 08 38 09 d  
 epP 08 38 53  
 eS 08 45 59  
 e 08 59 43

Seven Falls  
 iP 08 35 12 d  
 i 08 35 16  
 i 08 35 33  
 pP 08 35 55  
 sP 08 36 19  
 PP 08 36 44  
 P<sub>c</sub>P 08 37 40  
 e 08 38 41  
 S 08 40 30  
 sS 08 41 45  
 G 08 42 07

Shawinigan Falls  
 iP 08 35 00  
 ipP 08 35 43  
 ePP 08 36 33  
 esPP 08 37 15  
 eS 08 40 18  
 esS 08 41.7  
 eG 08 43 19  
 eS<sub>c</sub>S 08 44.9  
 e 08 47.0

SEPTEMBER 27  
 Ottawa  
 eP 11 55 05 c

SEPTEMBER 28  
 Alberni  
 P 01 09 23.0  
 e 01 09 35.6  
 Horseshoe Bay  
 P 01 09 39.5

SEPTEMBER 28  
 U.S.C.G.S.  
 27N, 101 1/2E  
 Yunnan Province, China  
 H = 01 46 36

SEISMOLOGICAL BULLETIN - 1955

Resolute Bay	eS	18 27 52	SEPTEMBER 29
eP 01 58 38	eL	18 37 22	Horseshoe Bay
e 02 00 34	Seven Falls		P 19 19 04.1
eSS 02 13 35	iP	18 17 09 d	Local shock
eL 02 23 44	S	18 23 10	
	G	18 27 57	
SEPTEMBER 28	Shawinigan Falls		SEPTEMBER 29
U.S.C.G.S.	iP	18 16 56	U.S.C.G.S.
Celebes Sea	eS	18 22 49	40N, 141E
H = 04 21 43	Victoria		Northern Honshu,
Resolute Bay	P	18 17 13.5	Japan
eP 04 35 58			H = 19 58 27
e 04 51 54	SEPTEMBER 29		Banff
e(SSS) 04 57 54	Halifax		P 20 11 21.4
eL 05 07 44	e	04 43 59	Horseshoe Bay
			P 20 08 47.5
SEPTEMBER 28	SEPTEMBER 29		Kirkland Lake
Horseshoe Bay	Resolute Bay		eP 20 10 50 c?
P 07 53 31.0	e	07 49 58	Ottawa
Victoria			iP 20 11 09 c
P 07 53 35.9			pP 20 11 32
	SEPTEMBER 29		sP 20 11 44
SEPTEMBER 28	U.S.C.G.S.		i 20 12 10
U.S.C.G.S.	Near east coast of		S 20 21 43
15N, 97 1/2W	Kamchatka		Resolute Bay
Near coast of Oaxaca,	H = 08 38 28		iP 20 08 20 d
Mexico	Resolute Bay		ipP 20 09 01
H = 18 09 40	eS	08 52 28	esP 20 09 32
Halifax	eL	09 08 21	epPP 20 11 03
iS 18 23 41			e 20 15 28
eL 18 29.5	SEPTEMBER 29		eS 20 16 21
Kirkland Lake	U.S.C.G.S.		eL 20 28 11
eP 18 16 42	28N, 101E		Seven Falls
ePP 18 18 06 c	Sikang Province,		eP 20 11 08
iPcP 18 19 07 c	China		Victoria
Ottawa	H = 12 58 29		P 20 08 45.4
iP 18 16 38	Resolute Bay		i 20 08 53.5
i 18 16 50	iP 13 10 24 c		SEPTEMBER 29
e 18 17 28	e 13 16 10		Alberni
PP 18 18 01	eL 13 41 24		P 20 12 50.2
PcP 18 19 07			S 20 12 59.4
S 18 22 15	SEPTEMBER 29		Local shock
e 18 23 15	Horseshoe Bay		
SS 18 24 46	P 18 22 09.5		SEPTEMBER 30
ScS 18 26 40	Local shock		Horseshoe Bay
Resolute Bay			P 00 42 38.6
iP 18 19 45 c			Local shock
e 18 24 19			

DOMINION OBSERVATORIES

SEPTEMBER 30

U.S.C.G.S.

8N, 126 1/2E

Mindanao foreshock

H = 03 08 46

Seven Falls

eP' 03 27 46

SEPTEMBER 30

U.S.C.G.S.

Andreanof Islands,

Aleutian Islands

H = 03 22 12

Resolute Bay

eP 03 29 41

e 03 47 08

eL 03 57 36

SEPTEMBER 30

Alberni

P 04 02 25.5

S 04 02 31.1

Horseshoe Bay

P 04 02 26.5

e 04 02 43.1

Local shock

SEPTEMBER 30

U.S.C.G.S.

7 1/2N, 126 1/2E

Near east coast of

Mindanao, Philippine

Islands

H = 07 01 22

Ottawa

eP' 07 20 48

Resolute Bay

eP 07 14 53

eS 07 25 09

eSS 07 32 38

eL 07 47 13

Seven Falls

eP' 07 20 23

SEPTEMBER 30

Resolute Bay

e 08 58 33

SEPTEMBER 30

U.S.C.G.S.

51 1/2N, 176 1/2W

Andreanof Islands

foreshock

H = 13 47 37

Resolute Bay

eL 14 06 56

SEPTEMBER 30

Ottawa

iP<sub>n</sub> 16 22 02.2

i 16 22 03.5

i 16 22 05.0

i 16 22 06.0

S<sub>n</sub> 16 22 35.0

L 16 22 55.0

d = 340 km

Seven Falls

iP<sub>n</sub> 16 22 06

S<sub>n</sub> 16 22 38

Local shock

SEPTEMBER 30

Horseshoe Bay

e 17 18 07.9

Local shock

SEPTEMBER 30

Horseshoe Bay

e 19 09 54

Local shock

SEPTEMBER 30

U.S.C.G.S.

51 1/2N, 176 1/2W

Andreanof Islands,

Aleutian Islands

H = 19 14 24

Ottawa

eP 19 24 49 c

Resolute Bay

eP 19 21 31

ePP 19 22 26

ePcP 19 23 32

eS 19 25 53

eL 19 31 59

Victoria

P 19 20 44.3

OCTOBER 1

U.S.C.G.S.

53 1/2N, 170E

Komandorskie Islands

region

H = 00 12 29

Kirkland Lake

eP 00 22 54

Ottawa

eP 00 23 20 c

Resolute Bay

eP 00 20 08

ePP 00 22 16

eL 00 37 40

Victoria

P 00 20 14.4

OCTOBER 1

U.S.C.G.S.

30N, 101E

Sikang Province,

China

H = 06 29 54

Resolute Bay

eP 06 41 38

eL 07 08 25

OCTOBER 1

U.S.C.G.S.

Near coast of Guerrero,

Mexico

H = 10 11 07

Ottawa

eP 10 18 02

Victoria

P 10 18 05.8

SEISMOLOGICAL BULLETIN - 1955

OCTOBER 1  
U.S.C.G.S.  
41N, 141E  
Near north coast of  
Honshu, Japan  
H = 10 22 53  
Resolute Bay  
eP 10 32 36  
eS 10 39 16  
e 10 41 15  
eL 10 45 31

OCTOBER 1  
U.S.C.G.S.  
19S, 169E  
New Hebrides Islands  
H = 18 49 10  
Ottawa  
eP' 19 08 02 d  
i 19 09 02  
Resolute Bay  
eL 19 51 31  
Seven Falls  
iP' 19 08 08 c  
Victoria  
P 19 02 14.8

OCTOBER 1  
Ottawa  
iP<sub>n</sub> 19 22 45  
S<sub>n</sub> 19 23 02  
L 19 23 10  
d = 150 km

OCTOBER 1  
Alberni  
P 20 05 02.7  
S 20 05 09.9  
Local shock

OCTOBER 1  
Horseshoe Bay  
P 23 06 08.7

OCTOBER 1  
Horseshoe Bay  
P 23 06 08.7  
Local shock

OCTOBER 2  
U.S.C.G.S.  
Andreanof Islands,  
Aleutian Islands  
H = 03 13 40  
Resolute Bay  
eL 03 37 02

OCTOBER 2  
Resolute Bay  
e 04 12 45

OCTOBER 2  
Ottawa  
iP<sub>n</sub> 15 39 46  
S<sub>n</sub> 15 40 03  
L 15 40 11  
d = 150 km

OCTOBER 2  
U.S.C.G.S.  
5 1/2N, 83W  
Off coast of Panama  
H = 16 02 54  
Kirkland Lake  
eP 16 10 56 c?  
Ottawa  
iP 16 10 32 c  
i 16 10 39  
i 16 10 45  
Resolute Bay  
eP 16 14 02  
e 16 25 31  
eL 16 32 15  
Seven Falls  
iP 16 10 53 c  
i 16 11 01  
i 16 11 07  
Victoria  
e 16 12 28

OCTOBER 2  
U.S.C.G.S.  
Tonga Islands region  
H = 19 35 43  
Resolute Bay  
eL 20 34 56

OCTOBER 3  
Resolute Bay  
e 10 58 00

OCTOBER 3  
U.S.C.G.S.  
Near south coast of  
Vancouver Island,  
British Columbia  
H = 11 24 03  
Alberni  
P 11 24 34.3  
Halifax  
e(L) 11 46 27  
Horseshoe Bay  
P 11 24 48.0  
Ottawa  
iP 11 30 56 c  
i 11 31 03  
Resolute Bay  
eL 11 37 50  
Seven Falls  
eP 11 31 18 c  
e 11 31 26  
Victoria  
P 11 24 47.9

OCTOBER 3  
U.S.C.G.S.  
56N, 162W  
Alaska Peninsula  
H = 17 40 00  
Kirkland Lake  
eP 17 48 40 c  
Ottawa  
iP 17 49 09 d

DOMINION OBSERVATORIES

OCTOBER 4	Resolute Bay	PPP	11 01 50		
U.S.C.G.S	iP	09 05 52 c	S	11 05 07	
Tonga Islands region	ePP	09 07 37	e	11 05 29	
H = 07 26 57	eS	09 12 08	e	11 05 48	
Halifax	eL	09 20 19	Seven Falls		
eL	08.5	Seven Falls		eP	11 00 33 d
Resolute Bay	iP	09 09 10 c	e	11 00 32	
eL	08 16 04	pP	09 09 34	PP	11 01 09
		sP	09 09 50	S	11 04 18
		S	09 18 19	e	11 04 58
OCTOBER 4	Shawinigan Falls	Shawinigan Falls			
Horseshoe Bay	iP	09 09 09	eP	11 00 39 c	
P	17 43 10.0	Victoria	e	11 03 08	
Local shock		e	09 06 18.7	eS	11 04 49
OCTOBER 4	OCTOBER 5	OCTOBER 6			
Horseshoe Bay	Victoria	U.S.C.G.S.			
P	19 24 17.8	36N, 70W			
Local shock	P	Mendoza Province,			
	S	Argentina			
	10 25 02.1	H = 11 03 16			
	10 25 15.8	Halifax			
	Local shock	iP	11 15 18 d		
OCTOBER 4	OCTOBER 5	iS	11 25 23		
U.S.C.G.S.	Horseshoe Bay	IPS	11 26 25		
Fiji Islands region	P	eL	11 30.2		
H = 20 48 29	19 06 30.4	Kirkland Lake			
Resolute Bay	Local shock	eP	11 15 36 c		
ePP		ipP	11 16 20 c		
e(L)		e	11 25 59		
		Ottawa			
OCTOBER 5	OCTOBER 6	eP	11 15 22 c		
U.S.C.G.S.	Horseshoe Bay	i	11 15 42		
53 1/2N, 161E	P	e	11 16 04		
Near east coast of	07 38 07.6	pP	11 16 20		
Kamchatka	Victoria	i	11 16 46		
H = 08 57 55	eP	S	11 25 24		
Halifax	07 38 10.0	PS	11 26 15		
iP		PPS	11 26 36		
i		e	11 27 00		
e		Resolute Bay			
Kirkland Lake	OCTOBER 6	ePP	11 22 07		
iP	U.S.C.G.S.	epPP	11 22 51		
P'P'	North Atlantic Ocean	eSKKS	11 29 13		
Ottawa	H = 10 55 38	eS	11 29 50		
iP	Halifax	epS	11 31 07		
P <sub>C</sub> P	iP	eSS	11 37 13		
pP	10 59 24 d				
sP	ePP				
PP	e				
	11 02 03				
	11 02.6				
	Kirkland Lake				
	e				
	11 01.8				
	Ottawa				
	eP				
	11 00 57 d				
	e				
	11 01 06				
	PP				
	11 01 29				



DOMINION OBSERVATORIES

Ottawa		OCTOBER 10		Seven Falls	
eP'	17 59 06 d	Victoria		eP'	09 16 44 c
pP'	17 59 34	P	08 47 09.3	i	09 16 59
Resolute Bay		e	08 48 13	PP	09 18 22
eP	17 53 59	e	08 51.4	pPP	09 18 38
e	18 02 52			PPP	09 21 13
ePS	18 07 03	OCTOBER 10		SKS	09 24 04
eSS	18 12 55	U.S.C.G.S.		SKKS	09 25 38
eL	18 27 17	5S, 153E		PS	09 28 09
Seven Falls		New Britain		PPS	09 29 54
eP'	17 59 08 d	H = 08 57 44		e	09 32 09
e	17 59 23	Banff		Shawinigan Falls	
ipP'	17 59 35	P	09 11 18 (?)	eP	09 16 45
Shawinigan Falls		Halifax		i	09 16 50
iP	17 59 07	eP'	09 17 01	i	09 16 57
		i	09 17 12	e	09 20 26
OCTOBER 9		ePP	09 18 01	e	09 22 52
U.S.C.G.S.		i	09 20 25	eL	09 56.1
50 1/2N, 176E		SKS	09 23 44	Victoria	
Near Islands, Aleutian		(SS)	09 36.0	P	09 10 45.8
Islands		(SSS)	09 38 06		
H = 23 13 32		eL	09 53.0	OCTOBER 10	
Banff		Horseshoe Bay		U.S.C.G.S.	
e	23 22 23	P	09 10 46.8	New Britain aftershock	
Halifax		Kirkland Lake		H = 11 52 32	
eP	23 25 06	eP'	09 16 40 c?	Ottawa	
eL	23 49 35	ePP	09 17 50	eP'	12 11 30 c
Kirkland Lake		Ottawa			
eP	23 23 59	eP'	09 16 42 c	OCTOBER 10	
Ottawa		i	09 16 57	Victoria	
eP	23 24 23 d	PP	09 18 23	P	19 14 16.1
pP	23 24 48	pPP	09 18 42		
Resolute Bay		PPP	09 20 56	OCTOBER 10	
iP <sub>c</sub>	23 21 26	SKS	09 23 29	Shawinigan Falls	
ePP	23 22 58	SKKS	09 25 06	iP	22 04 45 d
eS	23 27 26	S	09 26 32		
eL	23 21 15	PPS	09 29 48		
Seven Falls		SS	09 34 40		
eP	23 24 33	SSS	09 39 24		
Shawinigan Falls		Resolute Bay		OCTOBER 10	
eP	23 24 26	iP	09 11 39 d	U.S.C.G.S.	
e	23 24 35	eP	09 12 44	39N, 140 1/2E	
Victoria		e	09 14 53	Northern Honshu,	
e	23 20 57	ePP	09 15 48	Japan	
		eSKS	09 22 27	H = 23 03 41	
		eL	09 44 52	Ottawa	
		Saskatoon		iP	23 16 31 d
		e	09 22 23		





DOMINION OBSERVATORIES

Halifax		Kirkland Lake		OCTOBER 15
eP	21 58 37	eP	08 52 36 d?	Horseshoe Bay
Kirkland Lake		Ottawa		P
eP	21 58 08.5 c	eP	08 52 30	S
i	21 58 09 d	P <sub>C</sub> P	08 52 40	19 41 45.1
Ottawa		S	09 00 16	19 41 49.0
iP	21 57 51 d	PS	09 00 36	
i	21 58 02	S <sub>C</sub> S	09 02 20	OCTOBER 16
PP	21 59 29	SS	09 03 54	Victoria
PPP	21 59 45	SSS	09 06 04	P
S	22 03 32	Resolute Bay		S
SS	22 06 02	eP	08 55 07	Local shock
SSS	22 06 24	e	08 59 11	
e	22 06 50	eS	09 04 49	OCTOBER 16
S <sub>C</sub> S	22 08 36	e	09 12 59	Alberni
L	22 09 09	eL	09 15 56	P
Resolute Bay		Shawinigan Falls		S
e(SS)	22 14 34	eP'	08 52 49	Local shock
eL	22 25 21	Victoria		
Seven Falls		eP	08 52 28.4	
eP	21 58 13 d	eS	09 00.3	OCTOBER 16
Shawinigan Falls				Horseshoe Bay
eP	21 58 09	OCTOBER 14		P
ePP	21 59 35	Alberni		S
ePPP	21 59 49	P	09 43 54.1	Local shock
eP <sub>C</sub> P	22 00 25	S	09 44 02.5	
Victoria		Local shock		
P	21 59 32.1			OCTOBER 17
				U.S.C.G.S.
OCTOBER 14				6S, 154E
U.S.C.G.S.				Solomon Islands
16 1/2S, 172W				H = 01 08 07
Tonga Islands				Resolute Bay
H = 00 55 55				e(SS)
Resolute Bay				01 39 53
eP	01 09 13	OCTOBER 15		OCTOBER 17
eL	01 41 09	U.S.C.G.S.		Victoria
		6N, 77 1/2W		P
		Near coast of Columbia		05 30 23.9
		H = 04 31 15		
OCTOBER 14		Kirkland Lake		OCTOBER 17
U.S.C.G.S.		eP	04 39 15	Halifax
3S, 103 1/2W		Ottawa		i
Pacific Ocean, west of		iP	04 38 48 c	19 42 41
Galapagos Islands				i
H = 08 43 00				19 42 48
Halifax				
ePS	09 01 23	OCTOBER 15		
eSS	09 05 29	Shawinigan Falls		
eSSS	09 07 59	e	08 21 06	
eL	09 15 49			

SEISMOLOGICAL BULLETIN - 1955

OCTOBER 17  
U.S.C.G.S.  
17 1/2N, 43 1/2E  
Southern Saudi Arabia  
H = 20 08 54  
Resolute Bay  
eP 20 21 27

OCTOBER 17  
Horseshoe Bay  
P 21 03 05.0

OCTOBER 18  
Shawinigan Falls  
e 07 08 31

OCTOBER 18  
Shawinigan Falls  
e 11 54 04

OCTOBER 18  
U.S.C.G.S.  
Eastern Tibet  
H = 15 32 47  
Resolute Bay  
eP 15 44 58

OCTOBER 19  
U.S.C.G.S.  
40N, 139 1/2E  
Northern Honshu,  
Japan  
H = 01 45 26  
Ottawa  
eP 01 58 25  
Resolute Bay  
eP 01 55 35  
e 01 56 36  
eL 02 15 31

OCTOBER 19  
Alberni  
e 04 25 26.0  
e 04 25 36.0  
Local shock

OCTOBER 19  
U.S.C.G.S.  
49 1/2N, 155E  
Northern Kurile Islands  
H = 09 54 43  
Banff  
iP 10 03 49  
Halifax  
iP 10 06 58 c  
iS 10 17 00  
iPPS 10 19 11  
eL 10 36.0

Horseshoe Bay  
P 10 03 44.7

Kirkland Lake  
eP 10 06 08 c  
i 10 06 09 d

Ottawa  
iP 10 06 31 c  
PcP 10 06 40  
e 10 06 47  
sP 10 07 06  
i 10 07 30  
S 10 16 01  
PPS 10 17 02

Resolute Bay  
iP 10 03 24 c  
iPcP 10 04 53  
ePP 10 05 18  
ePPP 10 06 34  
e 10 08 40  
eS 10 10 19  
eL 10 17 35

Seven Falls  
iP 10 06 29  
PcP 10 06 41  
S 10 16 06  
ScS 10 16 33  
PS 10 17 06  
e 10 19 39  
SSS 10 24 59

Shawinigan Falls  
eP 10 06 32  
i 10 06 33  
e 10 06 52  
e 10 08 43

Victoria  
P 10 03 46.9  
S 10 11 01  
ScS 10 12 37  
i 10 14 03  
e 10 19.4

OCTOBER 19  
Resolute Bay  
e 12 24 32

OCTOBER 19  
U.S.C.G.S.  
Kurile Islands  
aftershock  
H = 20 36 30  
Resolute Bay  
eL 21.03 27

OCTOBER 20  
Victoria  
eP 00 10 59

OCTOBER 20  
Resolute Bay  
e(P) 00 22 41  
e 00 24 34

OCTOBER 20  
U.S.C.G.S.  
Southern Atlantic Ocean,  
about 300 miles north  
of South Georgia Island  
H = 01 33 30  
Resolute Bay  
eP' 01 52 35  
eL 02 36 30

OCTOBER 20  
Resolute Bay  
e 04 24 07  
e(L) 05 04 09

OCTOBER 20  
U.S.C.G.S.  
52 1/2N, 159E  
Near east coast of  
Kamchatka  
H = 07 27 58  
Horseshoe Bay  
e 07 36 41.5

DOMINION OBSERVATORIES

Kirkland Lake  
 eP 07 39 08  
 Ottawa  
 iP 07 39 21 d  
 i 07 39 33  
 iP 07 39 45  
 sP 07 39 55  
 Seven Falls  
 iP 07 39 19 c  
 Shawinigan Falls  
 eP 07 39 22

Shawinigan Falls  
 e 21 31 56  
 e 21 32 38  
 H times do not agree

OCTOBER 20  
 Victoria  
 P 21 59 13.4  
 S 21 59 16.6  
 Local shock

OCTOBER 21  
 Alberni  
 P 15 16 29.3  
 S 15 16 35.6  
 Horseshoe Bay  
 P 15 16 43.0  
 S 15 16 58.5  
 Victoria  
 P 15 16 42.3  
 S 15 16 58.1  
 Local shock

OCTOBER 20  
 Alberni  
 P 19 12 02.6  
 S 19 12 10.0

OCTOBER 21  
 U.S.C.G.S.  
 4N, 95E  
 Near coast of Sumatra  
 H = 04 32 03  
 Kirkland Lake

OCTOBER 21  
 U.S.C.G.S.  
 21S, 179W  
 Fiji Islands  
 H = 19 02 40  
 Banff

OCTOBER 20  
 Seven Falls  
 eP<sub>n</sub> 20 58 54.0  
 i 20 58 57.0  
 i 20 58 58.5  
 S<sub>n</sub> 20 59 17.5  
 d = 220 km  
 Shawinigan Falls  
 e 20 59 26  
 e 21 00 04  
 H times do not agree

eP' 04 51 11 d?  
 Ottawa  
 iP' 04 51 16 d  
 e 04 51 34  
 PP 04 53 29  
 e 04 54 29  
 iPKS 04 54 34  
 e 04 54 41  
 Resolute Bay  
 eP 04 46 07  
 ePP 04 49 55  
 eS 04 56 28  
 eL 05 27 09

P 19 14 38.7  
 i 19 16 57.7  
 Halifax  
 iP' 19 20 26 c  
 SKKS 19 27 24  
 S 19 29 04  
 IPS 19 30 26  
 e 19 32 38  
 e 19 35 12  
 e 19 38 14  
 e 19 41 04

OCTOBER 20  
 Seven Falls  
 eP<sub>n</sub> 21 16 47.0  
 i 21 16 49.0  
 S<sub>n</sub> 21 17 08.5  
 Shawinigan Falls  
 e 21 17 16  
 e 21 17 56  
 H times do not agree

Seven Falls  
 iP' 04 51 05 d  
 e 04 51 23  
 Shawinigan Falls  
 iP' 04 51 12  
 e 04 51 29  
 Victoria  
 P 04 50 51.3

Kirkland Lake  
 eP' 19 20 05 c  
 i 19 20 06 d  
 Ottawa  
 iP' 19 20 10 d  
 i 19 20 22  
 PP 19 21 15  
 i 19 22 40  
 i 19 22 49  
 pPP 19 23 33  
 SKS 19 26 02  
 SKKS 19 27 10  
 S 19 28 09  
 PS 19 30 02  
 e 19 30 57  
 i 19 31 06  
 e 19 33 24

OCTOBER 20  
 Seven Falls  
 eP<sub>n</sub> 21 31 26.0  
 i 21 31 28.0  
 S<sub>n</sub> 21 31 48.5

OCTOBER 21  
 Victoria  
 P 09 55 52.3  
 S 09 56 11.5  
 Local shock

Resolute Bay  
 ePP 19 19 59  
 esPP 19 23 01

SEISMOLOGICAL BULLETIN - 1955

eSKKS 19 25 30  
 esPP 19 29 02  
 eSS 19 33 03  
 Seven Falls  
 iP' 19 20 11 d  
 i 19 20 16  
 i 19 20 22  
 e 19 22 16  
 e 19 22 40  
 pPP 19 23 38  
 e 19 24 46  
 sPP 19 25 01  
 SKS 19 26 07  
 e 19 26 18  
 SKKS 19 27 25  
 PS 19 30 23  
 e 19 30 36  
 e 19 30 45  
 PPS 19 31 28  
 e 19 33 21  
 sPS 19 34 17  
 SS 19 36 54  
 sSS 19 40 21  
 Shawinigan Falls  
 iP' 19 20 14  
 Victoria  
 P 19 14 13.8  
 i 19 16 30.1

PKS 23 32 16  
 PPP 23 33 42  
 Resolute Bay  
 eP 23 23 40  
 e 23 27 11  
 ePP 23 28 13  
 eS 23 34 10  
 eSS 23 42 09  
 eL 23 59 12  
 Seven Falls  
 eP' 23 28 46  
 iPKS 23 32 11  
 i 23 32 20  
 pPKS 23 32 37  
 Shawinigan Falls  
 iP' 23 28 58 d  
 i 23 29 03  
 i 23 32 16  
 iPKS 23 32 21  
 Victoria  
 eP 23 23 54.2

Seven Falls  
 eP 01 25 16  
 L 01 37 38  
 Shawinigan Falls  
 eP 01 25 18  
 eSSS 01 34 49  
 eL 01 37 44  
 Victoria  
 P 01 22 26.8  
 e 01 26 08

OCTOBER 22  
 U.S.C.G.S.  
 Celebes aftershock  
 H = 11 18 22  
 Ottawa  
 PKS 11 41 00

OCTOBER 22  
 U.S.C.G.S.  
 0, 123E  
 Celebes aftershock  
 H = 12 43 30  
 Ottawa  
 PKS 13 06 11  
 Seven Falls  
 PKS 13 06 05

OCTOBER 21  
 U.S.C.G.S.  
 1/2S, 123 1/2E  
 Northern Celebes  
 H = 23 09 38

Halifax  
 eP' 23 29 04  
 e 23 32 26  
 ePKS 23 32 32  
 e 24.1  
 Kirkland Lake  
 eP' 23 28 57 d  
 ePKKP 23 42 15  
 Ottawa  
 eP' 23 28 56  
 pP' 23 29 27  
 PP 23 31 15  
 pPP 23 31 38

OCTOBER 22  
 Resolute Bay  
 e 01 02 06

OCTOBER 22  
 U.S.C.G.S.  
 67N, 136W  
 Yukon, Canada  
 H = 01 18 00  
 Kirkland Lake  
 e 01 35 28  
 Ottawa  
 iP 01 25 17  
 L 01 37 39  
 Resolute Bay  
 iP 01 21 32 d  
 iS 01 24 10  
 e 01 25 50  
 e 01 27 31  
 e 01 30 08

OCTOBER 22  
 Victoria  
 P 17 06 15.5  
 i 17 07 23.0

OCTOBER 22  
 Banff  
 P 21 19 16  
 Local shock

OCTOBER 22  
 U.S.C.G.S.  
 6S, 149E  
 New Britain  
 H = 16 06 56

DOMINION OBSERVATORIES

Halifax  
 eL 23 14 15  
 Resolute Bay  
 e 22 31 25  
 ePS 22 34 07  
 eSS 22 40 03  
 eL 22 55 33

Halifax  
 eL 04 34.0  
 Horseshoe Bay  
 P' 04 13 38.2  
 Ottawa  
 eP 04 17 31  
 L 04 29 00  
 Resolute Bay  
 eP 04 18 09  
 e 04 23 18  
 eL 04 30 46

Resolute Bay  
 eP 16 44 21  
 eS 16 52 28  
 eL 17 06 35  
 Saskatoon  
 e 16 47 43  
 Shawinigan Falls  
 iP 16 41 26 d

OCTOBER 23

Alberni  
 P 05 39 56.7  
 S 05 39 05.5  
 Local shock

OCTOBER 24

U.S.C.G.S.  
 Kermadec Islands  
 H = 05 03 34  
 Kirkland Lake  
 eP' 05 22 17 c  
 Ottawa  
 iP' 05 22 21 c  
 PPP 05 25 21  
 Seven Falls  
 iP 05 22 23 d

OCTOBER 25

Ottawa  
 i(P) 17 17 29

OCTOBER 23

Alberni  
 P 17 06 41.9  
 S 17 06 51.1  
 Local shock

OCTOBER 25

Ottawa  
 i(P) 21 40 08  
 e 21 40 37

OCTOBER 23

U.S.C.G.S.  
 11 1/2S, 163E  
 Solomon Islands  
 H = 17 04 09  
 Ottawa  
 eP' 17 23 03 d  
 Resolute Bay  
 eL 17 49 06

OCTOBER 26

U.S.C.G.S.  
 24 1/2N, 122 1/2E  
 Near coast of  
 Formosa  
 H = 11 12 39  
 Resolute Bay  
 eL 11 45 56

OCTOBER 24

Ottawa  
 iP<sub>n</sub> 18 28 31.0  
 P<sub>1</sub>P<sub>1</sub> 18 28 32.5  
 S<sub>n</sub> 18 28 48.0  
 L 18 28 56.0  
 d = 150 km

OCTOBER 26

Ottawa  
 iP<sub>n</sub> 20 58 11  
 S<sub>n</sub> 20 58 35  
 L 20 58 46  
 d = 230 km

OCTOBER 24

U.S.C.G.S.  
 5S, 150 1/2E  
 Off coast of New  
 Britain  
 H = 00 20 15  
 Ottawa  
 iP' 00 38 48 c

OCTOBER 25

U.S.C.G.S.  
 16 1/2N, 95 1/2W  
 Oaxaca, Mexico  
 H = 16 34 23  
 Banff  
 P 16 41 35

OCTOBER 27

U.S.C.G.S.  
 52N, 179 1/2W  
 Andreanof Islands,  
 Aleutian Islands  
 H = 00 04 10  
 Resolute Bay  
 eP 00 11 35  
 eP<sub>C</sub>P 00 13 38  
 Victoria  
 P 00 10 02.1

OCTOBER 24

U.S.C.G.S.  
 37.9N, 121.9W  
 Contra Costa County,  
 California  
 H = 04 10 40.5

Halifax  
 eL 16 56.0  
 Kirkland Lake  
 iP 16 41 14 c  
 Ottawa  
 iP 16 41 06 c  
 S 16 46 40

SEISMOLOGICAL BULLETIN - 1955

OCTOBER 27  
 U.S.C.G.S.  
 10 1/2S, 166E  
 Santa Cruz Islands  
 H = 11 06 32  
 Ottawa  
 eP' 11 25 19 d

OCTOBER 27  
 U.S.C.G.S.  
 52 1/2N, 159 1/2E  
 Off east coast of  
 Kamchatka  
 H = 11 50 40  
 Kirkland Lake  
 eP 12 01 39  
 Ottawa  
 iP 12 02 03 d  
 PcP 12 02 20  
 Seven Falls  
 eP 12 01 58

OCTOBER 27  
 Ottawa  
 eP 14 40 29 d

OCTOBER 27  
 Alberni  
 P 18 10 02.0  
 S 18 10 21.5  
 Horseshoe Bay  
 P 18 09 57.8  
 S 18 10 13.3  
 Victoria  
 P 18 09 42.1  
 Local shock

OCTOBER 27  
 Horseshoe Bay  
 P 18 11 31.3  
 Local shock

OCTOBER 27  
 Horseshoe Bay  
 P 19 08 33.2  
 Local shock

OCTOBER 28  
 Horseshoe Bay  
 P 00 49 17.8  
 Local shock

OCTOBER 28  
 U.S.C.G.S.  
 58 1/2N, 138W  
 Near coast of southeastern  
 Alaska  
 H = 09 17 12  
 Resolute Bay  
 eP 09 22 09  
 e 09 28 14  
 e 09 32 47  
 e 09 35 42

OCTOBER 28  
 Horseshoe Bay  
 P 18 16 47.3  
 Local shock

OCTOBER 28  
 Kirkland Lake  
 eP 20 46 48 d

OCTOBER 29  
 U.S.C.G.S.  
 Off east coast of  
 Kamchatka  
 H = 03 14 40  
 Horseshoe Bay  
 eP 03 21 54.3  
 Ottawa  
 eP 03 26 01  
 Shawinigan Falls  
 eP 03 26 01  
 Victoria  
 P 03 21 55.9

OCTOBER 29  
 U.S.C.G.S.  
 54 1/2N, 161 1/2E  
 Near east coast of  
 Kamchatka  
 H = 20 56 07

Ottawa  
 iP 21 07 14 d

OCTOBER 30  
 U.S.C.G.S.  
 29 1/2S, 178 1/2W  
 Kermadec Islands  
 H = 02 01 39  
 Ottawa  
 eP' 02 20 27 c  
 Seven Falls  
 eP' 02 20 28 c

OCTOBER 30  
 U.S.C.G.S.  
 1/2S, 123 1/2E  
 Northern Celebes  
 H = 11 34 40  
 Ottawa  
 PKS 11 57 19  
 Resolute Bay  
 eL 12 24 21  
 Seven Falls  
 PKS 11 57 12  
 Shawinigan Falls  
 eP' 11 53 56  
 iPKS 11 57 17

OCTOBER 30  
 U.S.C.G.S.  
 19S, 180  
 Fiji Islands  
 H = 19 20 50  
 Ottawa  
 iP' 19 38 17  
 Seven Falls  
 eP' 19 38 18 d

OCTOBER 31  
 U.S.C.G.S.  
 52N, 175 1/2W  
 Andreevanof Islands,  
 Aleutian Islands  
 H = 01 05 53



DOMINION OBSERVATORIES

Halifax		OCTOBER 31		NOVEMBER 1	
(e)	01 12.5	Alberni		Resolute Bay	
iP	01 16 49 c	P	22 09 03.7	e	22 10 20
eL	01 39.5	S	22 09 09.3		
Horseshoe Bay		Local shock		NOVEMBER 1	
eP	01 10 20.9			Ottawa	
e	10 11 29.1			eP	23 53 36 c
Ottawa		Note: Seven Falls time			
iP	01 16 10 d	corrections are			
i	01 16 30	doubtful through-			
i	01 16 40	out the month of		NOVEMBER 1	
i	01 17 11	November		U.S.C.G.S.	
S	01 24 29			39 1/2N, 144E	
Resolute Bay				Off east coast of	
eP	01 13 29	NOVEMBER 1		Honshu, Japan	
ePP	01 14 53	Kirkland Lake		H = 23 46 10	
ePPP	01 15 30	eS <sub>n</sub>	07 46 13.5	Resolute Bay	
eS	01 19 15	eS <sub>1</sub>	07 46 25	eP	23 56 13
eL	01 21 58	d = 345 km using S <sub>n</sub> and		eS	24 04 20
Seven Falls		Ottawa H. S <sub>1</sub> appears to		e	24 05 21
eP	01 16 17	be too early		eL	24 11 52
S	01 24 38	Ottawa			
L	01 34 38	P <sub>1</sub>	07 45 11.5	NOVEMBER 2	
Shawinigan Falls		S <sub>1</sub>	07 45 26.5	U.S.C.G.S.	
eP	01 16 13 d?	S <sub>1</sub> S <sub>1</sub>	07 45 29.0	Kermadec Islands	
		L	07 45 35.5	H = 04 52 11	
		d = 120 km		Resolute Bay	
		H = 07 44 52.0		1PP	05 10 54 d
OCTOBER 31		Seven Falls		ePS	05 21 31
Victoria		iS <sub>n</sub>	07 46 (23)	eSSS	05 32 40
P	03 52 29.3	Shawinigan Falls			
i	03 52 44.4	eP <sub>1</sub>	07 45 31	NOVEMBER 2	
S	03 52 46.7	eS <sub>1</sub> P <sub>1</sub>	07 45 35	U.S.C.G.S.	
Local shock		eS <sub>n</sub>	07 45 57	Near north coast of	
		iS <sub>1</sub>	07 45 59	Honshu, Japan	
		d = 235 km		H = 07 37 54	
		Shock felt at		Resolute Bay	
		Maniwaki		eP	07 47 54
				eP <sub>c</sub> P	07 48 52
				e	07 51 57
OCTOBER 31		NOVEMBER 1			
Resolute Bay		U.S.C.G.S.			
e	09 20 32	5S, 153E			
e	09 23 32	New Britain region			
		H = 10 12 09			
		Resolute Bay			
		eP	10 25 55	NOVEMBER 2	
		e	10 32 20	U.S.C.G.S.	
				5N, 126E	
				Off south coast of	
				Mindanao, Philippine	
				Islands	
				H = 18 36 00	
OCTOBER 31					
Resolute Bay					
e(P)	18 46 58				
e	18 48 28				

SEISMOLOGICAL BULLETIN - 1955

Resolute Bay  
eP 18 49 35  
Shawinigan Falls  
eP' 18 55 07 d?

NOVEMBER 2

U.S.C.G.S.  
36N, 121W  
Monterey County,  
California  
H = 19 40 06  
Resolute Bay  
eP 19 47 50

NOVEMBER 3

Alberni  
P 01 41 07.5  
S 01 41 34.8  
Horseshoe Bay  
P 01 40 55.8  
S 01 41 16.8  
Victoria  
P 01 40 48.4  
S 01 41 01.6  
Local shock

NOVEMBER 3

U.S.C.G.S.  
Bolivia Chile Border  
H = 12 39 56  
Kirkland Lake  
iP 12 51 05 c  
ipP 12 51 34 d  
isP 12 51 46 d  
Ottawa  
eP 12 50 49  
P<sub>c</sub>P 12 51 13  
Seven Falls  
eP 12 50 (52) c  
i 12 51 (05)  
P<sub>c</sub>P 12 51 (19)  
Shawinigan Falls  
eP 12 50 53 c  
iP<sub>c</sub>P 12 51 20

NOVEMBER 4

Horseshoe Bay  
P 20 53 42.0  
Victoria  
P 20 53 13.2  
S 20 53 20.7

NOVEMBER 4

U.S.C.G.S.  
33 1/2S, 69 1/2W  
Mendoza Province,  
Argentina  
H = 22 43 50  
Halifax  
iP 22 55 54 d  
Kirkland Lake  
eP 22 56 15 d  
i 22 56 19 c

Ottawa

eP 22 56 00  
e 23 06 00  
PS 23 06 45

Resolute Bay

iPP 23 03 01 d  
eSKS 23 08 48  
eSSS 23 22 32  
e 24 46 57

Seven Falls

eP 22 56 (03) d  
pP 22 56 (34)  
e 22 58 (50)  
S 23 06 (11)  
PS 23 06 (55)  
SS 23 11 (48)

Shawinigan Falls

eP 22 56 03  
iP<sub>c</sub>P 22 56 05  
isP 22 56 45  
e 22 57 43  
e 22 58 17  
ePP 22 59 03

NOVEMBER 5

Horseshoe Bay  
eP 04 06 31.5  
Victoria  
P 04 06 29.2

NOVEMBER 5

U.S.C.G.S.  
24 1/2N, 109W  
Southern Gulf of  
California  
H = 07 19 23  
Kirkland Lake  
iP 07 26 00 c  
e 07 26 08 d?  
Ottawa  
iP 07 26 09 c  
i 07 26 17  
Resolute Bay  
eP 07 28 22  
eL 07 40 54  
Shawinigan Falls  
eP 07 26 29  
e 07 26 35

NOVEMBER 5

U.S.C.G.S.  
24 1/2N, 109W  
Gulf of California  
aftershock  
H = 08 09 51  
Kirkland Lake  
eP 08 16 28 c  
Ottawa  
iP 08 16 38 c  
Resolute Bay  
eL 08 36 04

NOVEMBER 5

Horseshoe Bay  
P 13 50 17.3  
S 13 50 22.1  
Local shock

NOVEMBER 5

Horseshoe Bay  
e 19 06 09.9  
Local shock

DOMINION OBSERVATORIES

NOVEMBER 6

Alberni  
P 21 09 18.7  
S 21 09 30.6  
Horseshoe Bay  
P 21 09 08.6  
Victoria  
eP 21 09 20.7  
S 21 09 33.7  
Local shock

NOVEMBER 6

Alberni  
P 22 47 37.0  
S 22 47 54.4  
Horseshoe Bay  
iP 22 47 10.7  
i 22 47 16.5  
i 22 47 21.5  
iS 22 47 27.4  
Victoria  
P 22 47 25.3  
S 22 47 36.1  
Local shock

NOVEMBER 7

Alberni  
e 01 24 35.9  
e 01 24 56.6  
Horseshoe Bay  
P 01 24 23.2  
S 01 24 29.2  
Victoria  
P 01 24 27.6  
S 01 24 38.6  
Local shock

NOVEMBER 7

U.S.C.G.S.  
17S, 179 1/2E  
Fiji Islands  
H = 07 33 52  
Horseshoe Bay  
P 07 45 21.9

NOVEMBER 7

Resolute Bay  
eP 23 08 20  
e 23 10 59  
e 23 12 52

NOVEMBER 7

Shawinigan Falls  
e 23 23 59  
e 23 24 50

NOVEMBER 8

Victoria  
P 23 13 48.8  
S 23 14 01.9  
Local shock

NOVEMBER 9

Alberni  
P 09 16 55.6  
S 09 17 13.7  
Horseshoe Bay  
P 09 16 40.0  
S 09 16 45.8  
Victoria  
P 09 16 44.5  
S 09 16 54.2  
Local shock

NOVEMBER 9

Alberni  
P 10 58 44.9  
e 10 59 07.5  
Horseshoe Bay  
P 10 58 32.7  
S 10 58 38.5  
Local shock

NOVEMBER 9

Alberni  
P 11 46 56.5  
e 11 47 14.5  
Horseshoe Bay  
P 11 46 40.4  
S 11 46 46.4  
Local shock

NOVEMBER 9

Horseshoe Bay  
P 17 40 01.6  
S 17 40 07.5  
Local shock

NOVEMBER 9

Horseshoe Bay  
P 17 46 40.9  
S 17 46 46.8  
Local shock

NOVEMBER 9

Horseshoe Bay  
P 23 00 15.3  
S 23 00 20.9  
Local shock

NOVEMBER 10

U.S.C.G.S.  
5S, 152E  
New Britain region  
H = 01 24 20  
Halifax  
iSKS 02 09 19  
i 02 13 35  
Horseshoe Bay  
eP 01 55 57.8  
Kirkland Lake  
eP' 01 58 00 c  
Ottawa  
eP 01 58 14 c  
i 01 58 29  
i 02 02 23  
PP 02 02 37  
e 02 04 17  
SKS 02 08 40  
S 02 09 44  
PS 02 11 56  
SS 02 17 44  
e 02 18 30  
SSS 02 21 50  
Resolute Bay  
eP 01 38 23  
e 01 45 01  
eS 01 49 06

SEISMOLOGICAL BULLETIN - 1955

Seven Falls  
 eP 01 58 (24) c  
 PP 02 02 (56)  
 SKS 02 08 (51)  
 SKKS 02 09 (31)  
 PS 02 12 (16)  
 e 02 12 (50)  
 PPS 02 13 (06)  
 SS 02 18 (27)  
 e 02 19 (23)  
 SSS 02 22 (01)  
 G 02 29 (20)  
 Shawinigan Falls  
 iP 01 58 23 c  
 (P') 02 02 28  
 ePP 02 02 38  
 epPP 02 03 20  
 Victoria  
 P 01 55 56.2  
 S 02 05 27.3

NOVEMBER 10  
 U.S.C.G.S.  
 15S, 174W  
 Samoa Islands  
 H = 01 44 04  
 Resolute Bay  
 iP 01 57 52 d  
 iPP 02 02 03 d  
 eSKS 02 08 19  
 eS 02 09 28  
 e(pPS) 02 11 15  
 e(PPS) 02 11 52  
 eSS 02 16 11

NOVEMBER 10  
 U.S.C.G.S.  
 28 1/2S, 178 1/2W  
 Kermadec Islands region  
 H = 05 10 20  
 Ottawa  
 iP' 05 29 05 d  
 Resolute Bay  
 eP' 05 28 58  
 e 05 37 00  
 e 05 44 32  
 e 05 48 02  
 eSSS 05 50 05

Seven Falls  
 eP' 05 29 (08) d

NOVEMBER 10  
 U.S.C.G.S.  
 24S, 67W  
 Salta Province,  
 Argentina  
 H = 08 52 20  
 Horseshoe Bay  
 P 09 04 50.2  
 Kirkland Lake  
 eP 09 03 28 d  
 i 09 03 29 c  
 Ottawa  
 eP 09 03 04  
 i 09 03 09  
 Seven Falls  
 iP 09 03 (12) d

NOVEMBER 10  
 Alberni  
 P 12 41 47.0  
 S 12 42 10.9  
 Horseshoe Bay  
 P 12 41 33.7  
 S 12 41 43.3  
 Victoria  
 P 12 41 31.6  
 S 12 41 33.9  
 Local shock

NOVEMBER 10  
 Horseshoe Bay  
 P 22 56 49.7  
 S 22 56 53.3  
 Local shock

NOVEMBER 11  
 Alberni  
 eP 03 31 06.4  
 L 03 31 32.6  
 Horseshoe Bay  
 P 03 30 26.2  
 Victoria  
 P 03 30 45.6  
 S 03 31 00.6  
 Local shock

NOVEMBER 11  
 Horseshoe Bay  
 P 03 59 04.4  
 S 03 59 10.2  
 Local shock

NOVEMBER 11  
 U.S.C.G.S.  
 Tonga Islands region  
 H = 10 37 03  
 Resolute Bay  
 eL 11 26 32

NOVEMBER 12  
 U.S.C.G.S.  
 25 1/2N, 34 1/2 E  
 Northern Red Sea  
 H = 05 32 14  
 Kirkland Lake  
 eP 05 44 59 d?  
 i 05 45 09 c  
 Ottawa  
 iP 05 44 54 d  
 pP 05 45 17  
 sP 05 45 38  
 PP 05 48 16  
 Resolute Bay  
 iP 05 43 59 c  
 e 05 45 25  
 (PP) 05 46 25  
 eS 05 53 00

NOVEMBER 12  
 U.S.C.G.S.  
 5S, 152 1/2E  
 New Britain  
 H = 10 07 47  
 Ottawa  
 iP' 10 26 39 c  
 Resolute Bay  
 eP 10 21 37  
 e 10 24 26  
 eSKS 10 32 00  
 eSS 10 40 13  
 eL 10 51 09  
 Seven Falls  
 iP' 10 26 (36) d

DOMINION OBSERVATORIES

NOVEMBER 12  
 U.S.C.G.S.  
 10S, 126E  
 Near coast of  
 Mindanao, Philippine  
 Islands  
 H = 11 12 15  
 Resolute Bay  
 iP 11 25 26 c  
 e 11 26 35  
 ePP 11 28 39  
 eS 11 37 34  
 eL 12 01 30

NOVEMBER 12  
 U.S.C.G.S.  
 22 1/2S, 179E  
 South of Fiji Islands  
 H = 12 19 44  
 Kirkland Lake  
 e 12 41 25  
 Ottawa  
 iP' 12 37 23 d  
 Seven Falls  
 iP' 12 37 (26) d

NOVEMBER 13  
 U.S.C.G.S.  
 Southern California  
 H = 07 51 10  
 Resolute Bay  
 eP 08 00 25

NOVEMBER 13  
 U.S.C.G.S.  
 33 1/2S, 179 1/2W  
 Kermadec Islands  
 region  
 H = 23 07 08  
 Kirkland Lake  
 eP' 23 25 45  
 Ottawa  
 eP' 23 25 54 d  
 Resolute Bay  
 eP' 23 25 49  
 e 23 41 30

NOVEMBER 14  
 U.S.C.G.S.  
 17 1/2N, 146E  
 Marianas Islands  
 H = 01 15 56  
 Resolute Bay  
 iP 01 28 01 c  
 ePP 01 31 02

NOVEMBER 14  
 U.S.C.G.S.  
 5 1/2S, 152 1/2E  
 Near coast of New  
 Britain  
 H = 13 08 07  
 Resolute Bay  
 e(S) 13 32 06

NOVEMBER 14  
 U.S.C.G.S.  
 17 1/2N, 145 1/2E  
 Marianas Islands  
 H = 13 23 09  
 Horseshoe Bay  
 P 13 34 54.9  
 Resolute Bay  
 iP 13 35 09 d  
 ePP 13 38 25  
 e(PS) 13 45 31  
 Victoria  
 P 13 34 54.3

NOVEMBER 15  
 Resolute Bay  
 eP 07 22 42  
 e 07 29 04  
 e 07 37 06

NOVEMBER 15  
 U.S.C.G.S.  
 55 1/2N, 155W  
 Off south coast of  
 Alaska Peninsula  
 H = 10 06 49

Halifax  
 iP 10 16 27 c  
 (S) 10 24 26  
 e 10 28.0  
 Horseshoe Bay  
 P 10 11 28.6  
 Kirkland Lake  
 eP 10 15 08 c?  
 i(PP) 10 16 54 c  
 Ottawa  
 eP 10 15 37  
 i 10 15 49  
 pP 10 16 02  
 sP 10 16 16  
 P<sub>c</sub>P 10 16 58  
 i 10 17 14  
 PP 10 17 33  
 PPP 10 18 28  
 S 10 22 40  
 S<sub>c</sub>S 10 25 20  
 SS 10 26 30  
 L 10 30 04  
 Resolute Bay  
 eP 10 12 58  
 iP 10 13 53 d  
 e 10 14 52  
 e 10 16 04  
 e 10 16 47  
 eS 10 17 49  
 eL 10 19 00  
 Saskatoon  
 eP 10 12 50  
 e 10 17 38  
 Seven Falls  
 iP 10 15 (40) c  
 PP 10 17 (46)  
 S 10 22 (48)  
 PS 10 23 (09)  
 S<sub>c</sub>S 10 25 (46)  
 SS 10 26 (32)  
 L 10 30 (48)  
 Shawinigan Falls  
 iP 10 15 44  
 i 10 15 55  
 iPP 10 17 39  
 iPPP 10 18 13  
 e 10 21 37  
 eS 10 22 16  
 eSS 10 26 45



DOMINION OBSERVATORIES

NOVEMBER 19

U.S.C.G.S.  
17 1/2S, 168E  
New Hebrides Islands  
H = 08 25 32  
Ottawa  
iP' 08 44 23 d  
Seven Falls  
iP' 08 44 (22) d  
Victoria  
P 08 38 32.9

NOVEMBER 20

Resolute Bay  
eP 02 28 47  
e 02 31 28  
Shawinigan Falls  
eP 02 28 56 d

NOVEMBER 21

Halifax  
e(P<sub>n</sub>) 16 12 07  
(S<sub>n</sub>) 16 13 12  
Kirkland Lake  
e(P<sub>n</sub>) 16 14 03  
e(S<sub>n</sub>) 16 15 16  
eS<sub>1</sub> 16 16 17.5  
e 16 16 26.5  
d = 830 km

Ottawa

e 16 14 43  
e 16 15 16  
(S<sub>1</sub>) 16 15 31

Seven Falls

P<sub>n</sub> 16 12 (01)  
S<sub>n</sub> 16 13 (08)  
i 16 13 (28)  
i 16 13 (39)  
S<sub>1</sub> 16 13 (55)

Shawinigan Falls

e 16 13 17  
eS<sub>n</sub> 16 13 32  
e 16 13 46  
e 16 14 01  
iS<sub>1</sub> 16 14 25  
H = 16 10 25

NOVEMBER 21

U.S.C.G.S.  
39.4N, 118.0W  
Fallon Nevada  
H = 20 25 34.5  
Resolute Bay  
eP 20 32 45  
eS 20 38 30  
eL 20 41 54  
Victoria  
P 20 28 12.6  
S 20 30 54.0

NOVEMBER 21

U.S.C.G.S.  
38S, 178E  
Near east coast of  
North Island, New  
Zealand  
H = 21 04 00  
Kirkland Lake  
eP 21 22 59 d  
Ottawa  
iP' 21 23 02 c  
Resolute Bay  
eP' 21 22 57  
Seven Falls  
iP' 21 23 (04) d

NOVEMBER 21

Alberni  
P 22 20 20.1  
S 22 20 42.0

Horseshoe Bay

P 22 20 09.6  
S 22 20 23.2

Victoria

P 22 20 02.6  
i 22 20 10.0  
S 22 20 11.8

Local shock

NOVEMBER 22

U.S.C.G.S.  
24 1/2S, 123W  
Eastern Tuamotu  
Archipelago  
H = 03 24 00

Horseshoe Bay

P 03 35 40.4  
Kirkland Lake  
eP 03 36 26 c  
i 03 36 20 d

Ottawa

eP 03 36 27 d  
sP 03 37 10  
e 03 37 18  
S 03 46 34  
SSS 03 55 30

Resolute Bay

eP 03 37 53  
ePP 03 42 01  
eS 03 49 31  
eSS 03 55 55  
eL 04 06 12

Seven Falls

eP 03 36 (38) d  
S 03 47 (05)  
SS 03 53 (02)

Shawinigan Falls

iP 03 36 36 c

Victoria

P 03 35 34.6  
e 03 45 03.3

NOVEMBER 22

U.S.C.G.S.  
New Britain  
H = 17 05 22

Resolute Bay

eL 18 09 18

NOVEMBER 22

Halifax  
eP<sub>n</sub> 20 26 05  
eS<sub>n</sub> 20 26 20

NOVEMBER 23

U.S.C.G.S.  
Southern Columbia  
H = 00 04 40

Ottawa

eP 00 12 53 d  
i 00 12 59  
sP 00 13 32



SEISMOLOGICAL BULLETIN - 1955

NOVEMBER 23

U.S.C.G.S.  
 14N, 90W  
 Near coast of Guatamala  
 H = 03 14 36  
 Kirkland Lake  
 eP 03 21 25 c  
 i 03 21 26 d  
 Ottawa  
 eP 03 21 12 d  
 Resolute Bay  
 e 03 22 19  
 e 04 00 17  
 Seven Falls  
 eP 03 21 (33) d

NOVEMBER 23

U.S.C.G.S.  
 50 1/2N, 157E  
 Near south coast of  
 Kamchatka  
 H = 06 29 29  
 Alberni  
 e 06 38 06.5  
 Halifax  
 iP 06 41 27 c  
 iS 06 51 22  
 e 06 57.5  
 eL 07 11.0  
 Kirkland Lake  
 iP 06 40 38 c  
 Ottawa  
 iP 06 41 01 c  
 pP 06 41 29  
 PP 06 43 46  
 PPP 06 45 22  
 S 06 50 30  
 e 06 50 54  
 PS 06 51 13  
 PPS 06 51 35  
 SS 06 55 40  
 SSS 06 58 30  
 Resolute Bay  
 iP 06 37 53 c  
 ePP 06 39 52  
 ePPP 06 40 51  
 eP<sub>c</sub>S 06 43 28  
 eS 06 44 41  
 e(SS) 06 47 50  
 eL 06 54 45

Saskatoon

P 06 39 11  
 pP 06 39 23  
 PS 06 47 14  
 SS 06 50 44  
 Seven Falls  
 eP 06 40 (57) d  
 Shawinigan Falls  
 iP 06 41 02  
 esP 06 41 43  
 ePP 06 43 43  
 esPP 06 44 39  
 e 06 48 18  
 iS 06 50 34  
 eSS 06 55 11

Victoria

P 06 38 15.3  
 pP 06 38 33.3  
 PP 06 40 20.1  
 S 06 45 28.5  
 SS 06 49.4

NOVEMBER 24

U.S.C.G.S.  
 19N, 120 1/2E  
 Near north coast of Luzon, U.S.C.G.S.  
 Philippine Islands  
 H = 04 51 20  
 Resolute Bay  
 iP 05 03 52 c  
 ePP 05 06 59

NOVEMBER 24

U.S.C.G.S.  
 51N, 157E  
 Near south coast of  
 Kamchatka  
 H = 11 10 32  
 Horseshoe Bay  
 P 11 19 18.5  
 Kirkland Lake  
 iP 11 21 45 c  
 Ottawa  
 iP 11 22 07 c  
 Resolute Bay  
 iP 11 18 59 d  
 e 11 22 17  
 eL 11 32 57

Seven Falls

iP 11 22 (05) c  
 Shawinigan Falls  
 iP 11 22 08  
 e 11 22 18  
 Victoria  
 P 11 19 21.9

NOVEMBER 24

Shawinigan Falls  
 eP 18 57 21

NOVEMBER 25

U.S.C.G.S.  
 43N, 143E  
 Hokkaido, Japan  
 H = 08 33 13  
 Ottawa  
 eP 08 45 54  
 Resolute Bay  
 iP 08 43 00 d

NOVEMBER 25

Alaska Peninsula  
 H = 14 24 26  
 Resolute Bay  
 eP 14 30 13  
 eL 14 40 23

NOVEMBER 25

Shawinigan Falls  
 eP 16 00 58 c?

NOVEMBER 25

U.S.C.G.S.  
 Alaska Peninsula  
 H = 16 49 30  
 Ottawa  
 eP 17 00 03  
 Resolute Bay  
 eP 16 55 11  
 e 16 59 14

DOMINION OBSERVATORIES

NOVEMBER 25  
Shawinigan Falls  
e 17 00 28  
iS<sub>1</sub> 17 00 31  
Probably Blast ?

NOVEMBER 25  
Alberni  
S 21 07 26.6  
Horseshoe Bay  
P 21 07 13.4  
Victoria  
P 21 06 55.1  
S 21 06 59.8

NOVEMBER 26  
Shawinigan Falls  
eP<sub>1</sub> 06 50 17  
e 06 50 18  
i 06 50 23  
iS<sub>1</sub> 06 50 24  
d = 25 km

NOVEMBER 26  
U.S.C.G.S.  
Santa Cruz Islands  
H = 13 24 47  
Resolute Bay  
e 13 36 58

NOVEMBER 26  
U.S.C.G.S.  
32N, 116W  
Northern Lower  
California  
H = 17 36 00  
Ottawa  
eP 17 42 47 d  
L 17 54 10  
Resolute Bay  
eP 17 43 58  
eL 17 54 46  
Victoria  
eP 17 40 08.9  
e 17 45.7

NOVEMBER 27  
U.S.C.G.S.  
24 1/2S, 177 1/2W  
Tonga Islands region  
H = 07 05 07  
Resolute Bay  
e(L) 01 00 37

NOVEMBER 27  
U.S.C.G.S.  
19N, 145E  
Marianas Islands  
H = 17 17 24  
Resolute Bay  
eP 17 28 33

NOVEMBER 27  
U.S.C.G.S.  
23N, 124 1/2E  
Off east coast of  
Formosa  
H = 19 30 35  
Resolute Bay  
eP 19 42 44  
eL 20 12 07

NOVEMBER 27  
U.S.C.G.S.  
Banda Sea  
H = 21 29 05  
Ottawa  
eP' 21 47 10  
Seven Falls  
eP' 21 47 (19) c  
PP 21 50 (02)

NOVEMBER 28  
Horseshoe Bay  
P 18 29 48.4  
Local shock

NOVEMBER 28  
U.S.C.G.S.  
Samoa Islands region  
H = 18 21 39

Resolute Bay  
eL 19 05 42

NOVEMBER 29  
U.S.C.G.S.  
19 1/2N, 121E  
Off north coast of  
Luzon, Philippine  
Islands  
H = 03 57 57  
Resolute Bay  
eP 04 10 25

NOVEMBER 30  
U.S.C.G.S.  
Southern Yukon,  
Canada  
H = 08 46 50  
Resolute Bay  
eP 08 51 08  
eS 08 54 26  
e 08 56 26  
Shawinigan Falls  
e 09 05 27

NOVEMBER 30  
Horseshoe Bay  
P 21 30 45.3  
Local shock

DECEMBER 1  
U.S.C.G.S.  
Solomon Islands region  
H = 08 38 21  
Resolute Bay  
ePP 08 57 07  
eS 09 03 28

DECEMBER 2  
Horseshoe Bay  
P 04 57 40.8  
i 04 58 50.8  
Victoria  
P 04 57 31.3  
i 04 58 31.7

SEISMOLOGICAL BULLETIN - 1955

DECEMBER 2

Horseshoe Bay  
 P 11 59 21.0  
 S 11 59 56.2  
 Victoria  
 P 11 59 11.6  
 S 11 59 34.7  
 Local shock

DECEMBER 2

Horseshoe Bay  
 P 15 52 17.1  
 S 15 52 21.5  
 Local shock

DECEMBER 2

Ottawa  
 iP<sub>n</sub> 18 18 20.5  
 i 18 18 22.0  
 S<sub>n</sub> 18 18 37.5  
 L 18 18 45.5  
 d = 150 km

DECEMBER 3

Ottawa  
 iP<sub>1</sub> 11 38 28  
 S<sub>1</sub> 11 38 35  
 d = 55 km  
 Seven Falls  
 e 11 40 04

DECEMBER 3

U.S.C.G.S.  
 35 1/2N, 135E  
 Southern Honshu,  
 Japan  
 H = 14 27 54  
 Resolute Bay  
 iPd 14 38 40  
 Victoria  
 P 14 39 16.1

DECEMBER 3

Ottawa  
 e(P) 20 19 03

DECEMBER 3

Ottawa  
 e(P) 21 44 14 d

DECEMBER 4

Alberni  
 i 00 23 15.4  
 Horseshoe Bay  
 P 00 22 59.5  
 S 00 23 02.4  
 Victoria  
 P 00 23 15.1  
 S 00 23 29.0  
 Local shock

DECEMBER 4

Horseshoe Bay  
 P 00 58 39.2  
 S 00 58 42.0  
 Local shock

DECEMBER 4

Victoria  
 P 01 16 02.9

DECEMBER 4

Shawinigan Falls  
 eP 01 52 25

DECEMBER 4

U.S.C.G.S.  
 35S, 179 1/2W  
 Kermadec Islands region  
 H = 02 01 28  
 Kirkland Lake  
 eP 02 20 25 c?  
 Ottawa  
 iP' 02 20 29 c  
 i 02 20 34  
 e 02 20 48  
 PKKP 02 30 18  
 Resolute Bay  
 iP' 02 20 25 d  
 eSS 02 38 28  
 eL 03 02 28

Seven Falls

eP' 02 20 34  
 i 02 20 39  
 i 02 20 54

Shawinigan Falls

eP' 02 20 33  
 e 02 20 52

DECEMBER 4

U.S.C.G.S.  
 34N, 49E  
 Central Iran  
 H = 14 02 08  
 Ottawa  
 eP 14 14 53 d  
 Resolute Bay  
 eP 14 13 08  
 eL 14 29 08  
 Shawinigan Falls  
 eP' 14 14 40

DECEMBER 5

U.S.C.G.S.  
 35N, 133E  
 Southern Honshu,  
 Japan  
 H = 13 30 56  
 Resolute Bay  
 ePP 13 44 38

DECEMBER 5

U.S.C.G.S.  
 23 1/2S, 67N  
 Jujuy Province,  
 Argentina  
 H = 14 26 46  
 Kirkland Lake  
 eP 14 (38) 02 c  
 Seven Falls  
 iP 14 37 52 c  
 i 14 38 22

DECEMBER 5

Kirkland Lake  
 eP 19 (44) 29 d

DOMINION OBSERVATORIES

DECEMBER 5	e	04 50 47	DECEMBER 7		
U.S.C.G.S.	S <sub>C</sub> S	04 51 38	U.S.C.G.S.		
24N, 122 1/2E	SS	04 54 35	26N, 128 1/2E		
Off east coast of	Resolute Bay		Ryukyu Islands		
Formosa	eP	04 44 36	H = 22 53 27		
H = 20 14 18	ePP	04 47 51	Resolute Bay		
Resolute Bay	eS	04 55 36	iP	23 05 17 c	
eP	eL	05 20 20			
eL	Seven Falls				
	eP	04 41 57	DECEMBER 8		
	P <sub>C</sub> P	04 42 21	U.S.C.G.S.		
DECEMBER 5	e	04 42 48	4S, 152E.		
Ottawa	S	04 50 51	New Britain region		
iP <sub>n</sub>	S <sub>C</sub> S	04 51 42	H = 17 36 00		
i	e	04 52 06	Ottawa		
S <sub>n</sub>	SSS	04 58 29	eP'	17 54 01 d	
L	Shawinigan Falls		Resolute Bay		
d = 150 km	iP	04 41 55	iP	17 48 53 d	
	e	04 43 05	e	17 57 41	
	e	04 43 30	eSS	18 06 32	
DECEMBER 6			Seven Falls		
Alberni			iP'	17 54 05 d	
P	DECEMBER 7				
e	U.S.C.G.S.				
Horseshoe Bay	26 1/2N, 142 1/2E		DECEMBER 8		
P	Bonin Islands		U.S.C.G.S.		
S	H = 15 03 11		45N, 99 1/2E		
Victoria	Ottawa		Outer Mongolia		
P	ePP	15 21 20	H = 21 58 03		
e	SKS	15 27 41	Resolute Bay		
	PS	15 30 00	iP	22 08 11 d	
	SS	15 35 36	ePP	22 10 53	
DECEMBER 6	Resolute Bay				
U.S.C.G.S.	iP	15 14 42 c	DECEMBER 9		
20S, 70W	ePP	15 17 10	Alberni		
Northern Chile	ePPP	15 19 06	P	14 01 48.9	
H = 04 31 00	eS	15 24 04	S	14 02 04.4	
Horseshoe Bay	eSS	15 28 29	Horseshoe Bay		
P	Horseshoe Bay		P	14 01 42.1	
Kirkland Lake	P	15 14 50	S	14 01 53.3	
eP			Local shock		
Ottawa	DECEMBER 7				
eP	Ottawa		DECEMBER 9		
P <sub>C</sub> P	iP <sub>n</sub>	19 53 17.5	Ottawa		
e	i	19 53 19.0	iP <sub>n</sub>	20 23 40.0	
i	S <sub>n</sub>	19 53 34.5	i	20 23 41.5	
iPP	L	19 53 42.5	S <sub>n</sub>	20 23 57.0	
i	d = 150 km		L	20 24 05.0	
S			d = 150 km		

SEISMOLOGICAL BULLETIN - 1955

DECEMBER 10

Ottawa  
*iP<sub>n</sub>* 19 38 11.5  
*i* 19 38 13.0  
*S<sub>n</sub>* 19 38 29.0  
*L* 19 38 36.5  
*d* = 150 km

DECEMBER 10

U. S. C. G. S.  
 64 1/2N, 154E  
 Northeastern Siberia  
*H* = 20 24 14

Kirkland Lake  
*iP* 20 17 49 d  
*i* 20 49 01.5 d

Ottawa  
*eP* 20 34 03 d

Resolute Bay  
*eP* 20 31 03  
*eS* 20 36 14  
*e* 20 37 10  
*e* 20 41 30

DECEMBER 11

Kirkland Lake  
*eP* 01 58 45

DECEMBER 11

U. S. C. G. S.  
 Kermadec Islands  
*H* = 03 27 08

Seven Falls  
*eP'* 03 46 07

*PP* 03 48 25

Resolute Bay  
*eP'* 03 45 52

DECEMBER 11

U. S. C. G. S.  
 27 1/2N, 71 1/2E

Hindu Kush  
*H* = 05 41 35

Resolute Bay  
*eP* 08 43 17

DECEMBER 11

U. S. C. G. S.  
 Kermadec Islands  
 region  
*H* = 11 12 11  
 Ottawa  
*eP'* 11 30 52 c  
 Seven Falls  
*eP'* 11 30 59 c

DECEMBER 11

Kirkland Lake  
*e(P)* 14 33 43

DECEMBER-12

U. S. C. G. S.  
 Northern Chile  
*H* = 02 33 00  
 Kirkland Lake  
*eP* 02 44 00 c  
*i* 02 44 01 d

Ottawa  
*iP* 02 43 40 c  
*P<sub>cP</sub>* 02 44 17

Resolute Bay  
*eL* 03 28 04

Seven Falls  
*iP* 02 43 50 c

Shawinigan Falls  
*iP* 02 43 46 c  
*e* 02 44 58

*ePPP* 02 48 07

DECEMBER 12

U. S. C. G. S.  
 4 1/2N, 126E  
 Near south coast of  
 Mindanao Island  
 Philippine Islands  
*H* = 08 58 53

Ottawa  
*eP'* 09 17 54 c  
*pP* 09 18 21

Resolute Bay  
*iP* 09 12 21 d  
*ePP* 09 16 10

Seven Falls

*iP'* 09 17 53 c

DECEMBER 12

U. S. C. G. S.  
 36N, 140 1/2E  
 Near east coast of  
 Honshu, Japan  
*H* = 09 29 03

Resolute Bay  
*eP* 09 39 20

DECEMBER 12

Ottawa  
*eP* 15 37 17 c

DECEMBER 12

U. S. C. G. S.  
 43 1/2N, 127 1/2W  
 Off coast of Oregon  
*H* = 19 41 20

Alberni  
*eP* 19 42 57

*eS* 19 43 59

Horseshoe Bay  
*P* 19 43 00.1  
*S* 19 44 09.4

Resolute Bay  
*eP* 19 48 13  
*eS<sub>cS</sub>* 19 58 26

Victoria  
*P* 19 42 47.5  
*e* 19 43 50.7

Local to Western  
 Division

DECEMBER 12

Alberni  
*P* 22 39 52.1

Horseshoe Bay  
*P* 22 39 56.2  
*e* 22 40 03.3

Local shock

DOMINION OBSERVATORIES

DECEMBER 13  
U.S.C.G.S.  
Kermadec Islands  
H = 08 26 00  
Seven Falls  
iP' 08 44 56 c

DECEMBER 14  
U.S.C.G.S.  
22N, 92 1/2E  
Pakistan-Burma border  
H = 10 51 44  
Resolute Bay  
iP 11 04 17 c  
ePP 11 07 25  
ePPS 11 15 36  
eSSS 11 23 31  
eL 11 44 09  
Seven Falls  
eP' 11 10 43  
PP 11 11 32  
Shawinigan Falls  
ePP 11 10 59  
ePPP 11 12 30

DECEMBER 14  
U.S.C.G.S.  
51 1/2N, 178E  
Rat Islands, Aleutian  
Islands  
H = 12 22 15  
Resolute Bay  
eP 12 29 57  
Seven Falls  
eP 12 33 06

DECEMBER 14  
U.S.C.G.S.  
Marianas Islands region  
H = 13 04 20  
Resolute Bay  
eP 13 16 49

DECEMBER 14  
U.S.C.G.S.  
30S, 69W  
Mendoza Province,  
Argentina  
H = 20 01 05  
Resolute Bay  
ePP 20 19 28  
Seven Falls  
eP 20 13 02  
Shawinigan Falls  
eP 20 13 00  
e 20 13 31

DECEMBER 15  
U.S.C.G.S.  
Easter Island region  
H = 01 19 00  
Kirkland Lake  
eP 01 30 47 c?  
Resolute Bay  
e 01 34 52

DECEMBER 15  
Alberni  
P 06 52 36.8  
S 06 53 01.1  
Victoria  
P 06 52 22.7  
e 06 52 36.2

DECEMBER 15  
Kirkland Lake  
e 09 11 28  
Resolute Bay  
eP 09 14 07  
e 09 22 28  
e(L) 09 34 24  
Seven Falls  
e 09 10 40

DECEMBER 15  
Resolute Bay  
eP 10 11 58  
e 10 40 24

Seven Falls  
e 10 08 34  
Shawinigan Falls  
e 10 08 40  
i 10 08 43

DECEMBER 15  
Kirkland Lake  
iP 10 28 45  
Ottawa  
S1 10 30 45  
Seven Falls  
e 10 31 55  
Large rockburst at  
Kirkland Lake

DECEMBER 15  
Kirkland Lake  
e 16 42 56  
Resolute Bay  
eP 16 45 33  
Seven Falls  
e 16 42 08  
Shawinigan Falls  
i 16 42 13

DECEMBER 15  
Kirkland Lake  
e(P) 17 26 21

DECEMBER 17  
U.S.C.G.S.  
About 100 miles north  
west of Sitka, Alaska  
H = 00 37 53  
Resolute Bay  
eP 00 43 11  
e 00 50 03

DECEMBER 17  
U.S.C.G.S.  
32.9N, 115.5W  
Imperial County,  
California  
H = 06 07 29

SEISMOLOGICAL BULLETIN - 1955

Halifax eL 06 28 50	DECEMBER 17 Alberni P 22 45 32.2	Resolute Bay eP 22 49 33
Kirkland Lake e(Lg) 06 23 48	Horseshoe Bay P 22 45 16.9	DECEMBER 19 U.S.C.G.S. 8 1/2N, 127E
Ottawa iP 06 14 06 c	Victoria P 22 45 31.7	Near east coast of Mindanao, Philippine Islands H = 03 13 46
S <sub>C</sub> S 06 24 40	S 22 45 45.4	Resolute Bay iP 03 27 04 d
Resolute Bay iP 06 15 30 c	Local shock	eS 03 38 10
e 06 29 57	DECEMBER 18 Alberni P 03 37 30.1	eL 03 06 58
e 06 30 35	Local shock	Seven Falls eP' 03 32 45
e 06 31 56	DECEMBER 18 U.S.C.G.S. 36 1/2N, 139 1/2E	DECEMBER 19 Banff P 10 48 01.0
e 06 32 53	Central Honshu, Japan H = 05 33 10	DECEMBER 19 Shawinigan Falls eP 16 52 03
e 06 35 25	Resolute Bay eP 05 43 35	
e 06 40 09	e(L) 06 06 56	
Saskatoon e 06 18 23	DECEMBER 17 U.S.C.G.S. Imperial County, California H = 06 52 03	
Seven Falls eP 06 14 36 c	DECEMBER 18 U.S.C.G.S. 35N, 134 1/2E	DECEMBER 19 Shawinigan Falls i 16 54 39
L 06 26 57	Southern Honshu, Japan H = 06 27 45	Local shock
Shawinigan Falls eL 06 25 54	Resolute Bay eP 06 38 36	
Victoria P 06 11 28.8	e 06 51 40	
S 06 16 40.4	DECEMBER 18 U.S.C.G.S. 33 1/2N, 49E	DECEMBER 20 Kirkland Lake eP 02 37 07 d
DECEMBER 17 U.S.C.G.S. 33 1/2N, 49E	DECEMBER 18 Ottawa iP <sub>n</sub> 19 18 08.0	DECEMBER 20 U.S.C.G.S. 14 1/2S, 167E
Western Iran H = 08 06 42	i 19 18 09.5	Near Hebrides Islands H = 13 50 46
Resolute Bay eP 18 07 53	S <sub>n</sub> 19 18 25.0	Ottawa iP 13 50 01 c
e 08 28 35	L 19 18 33.0	Resolute Bay eP 13 54 10
e 09 13 59	d = 150 km	Seven Falls iP 13 50 18
Seven Falls eP 08 19 10 c	DECEMBER 18 U.S.C.G.S. 30N, 90E	
	Eastern Tibet H = 22 37 45	



DOMINION OBSERVATORIES

DECEMBER 21

Banff  
P 03 50 02.4  
S 03 50 24.7  
Local shock

DECEMBER 21

Horseshoe Bay  
P 07 46 01.8  
S 07 47 14.5  
Local shock

DECEMBER 22

U.S.C.G.S.  
Galapagos Islands  
H = 10 09 10  
Kirkland Lake  
e(P) 10 18 04  
Ottawa  
eP 10 17 51 d  
Seven Falls  
iP 10 18 14 d.

DECEMBER 22

Alberni  
eP 19 16 45.7  
eS 19 17 02.6  
Horseshoe Bay  
P 19 16 28.2  
S 19 17 35.5  
Local shock

DECEMBER 22

Ottawa  
eP 20 41 34 c

DECEMBER 23

Resolute Bay  
eP 17 51 24

DECEMBER 23

U.S.C.G.S.  
Northern Kurile Islands  
H = 23 24 10

Resolute Bay

eP 23 32 47

DECEMBER 24

Horseshoe Bay  
P 01 26 40.9  
S 01 27 01.1  
Victoria  
P 01 26 27.3  
S 01 26 38.0  
Local shock

DECEMBER 24

U.S.C.G.S.  
8 1/2N, 85W  
Off south coast of  
Costa Rica  
H = 03 34 40  
Ottawa  
eP 03 42 01  
Resolute Bay  
eP 03 45 34  
eL 04 10 08  
Seven Falls  
eP 03 42 22  
Shawinigan Falls  
eP 03 42 16

DECEMBER 24

Resolute Bay  
e 04 44 04  
e 04 45 07  
e 04 46 32

DECEMBER 24

Shawinigan Falls  
eP 10 22 40

DECEMBER 24

Horseshoe Bay  
P 18 17 58.4  
S 18 18 23.7  
Victoria  
P 18 17 47.2  
S 18 18 05.7  
Local shock

DECEMBER 24

Horseshoe Bay  
P 21 02 53.8

DECEMBER 25

U.S.C.G.S.  
Near southeast coast  
of Kamchatka  
H = 10 38 49  
Resolute Bay  
eP 10 46 54

DECEMBER 26

U.S.C.G.S.  
30 1/2N, 130E  
Off south coast of  
Kyushu, Japan  
H = 09 08 43  
Resolute Bay  
iP 09 20 03 c

DECEMBER 26

Ottawa  
eP 19 36 17  
Seven Falls  
e 19 36 42

DECEMBER 27

U.S.C.G.S.  
26S, 177W  
Kermadec Islands  
region  
H = 02 27 54  
Ottawa  
eP' 02 46 19 d  
Resolute Bay  
eP' 02 46 14  
e(pPS) 02 57 12  
Seven Falls  
iP' 02 46 26 d  
i 02 46 28  
PKKP 02 56 40  
i 02 56 42

SEISMOLOGICAL BULLETIN - 1955

DECEMBER 27  
 U.S.C.G.S.  
 14N, 145E  
 Marianas Islands  
 Horseshoe Bay  
 P 08 59 25.2  
 Resolute Bay  
 iP 08 59 43 d  
 e 09 36 32

DECEMBER 27  
 Ottawa  
 iP 16 12 18 d  
 Seven Falls  
 eP 16 12 19 d  
 Shawinigan Falls  
 e 16 12 22

DECEMBER 27  
 U.S.C.G.S.  
 32S, 180  
 Kermadec Islands  
 H = 17 20 42  
 Ottawa  
 iP' 17 38 54 d  
 pPP 17 41 54  
 Resolute Bay  
 iP' 17 38 48 c  
 Seven Falls  
 iP' 17 39 01 d  
 Shawinigan Falls  
 eP' 17 38 58 c?

DECEMBER 27  
 U.S.C.G.S.  
 Northern Chile  
 H = 18 30 20  
 Kirkland Lake  
 e(P) 18 41 45  
 e 18 42 02  
 Ottawa  
 eP 18 41 26  
 e 18 41 40  
 Seven Falls  
 eP 18 41 37  
 i 18 41 53

Shawinigan Falls  
 eP 18 41 33  
 DECEMBER 29  
 U.S.C.G.S.  
 44N, 148E  
 Kurile Islands  
 H = 04 53 43  
 Ottawa  
 eP 05 06 08 d  
 i 05 06 19

Resolute Bay  
 iP 05 03 11 d  
 Seven Falls  
 eP 05 06 11  
 i 05 06 22

DECEMBER 29  
 U.S.C.G.S.  
 30N, 90 1/2E  
 Eastern Tibet  
 H = 08 25 33  
 Resolute Bay  
 eP 08 37 18

DECEMBER 29  
 Resolute Bay  
 iP 10 02 21 c

DECEMBER 29  
 U.S.C.G.S.  
 59 1/2N, 154W  
 Southern Alaska  
 H = 16 04 45  
 Kirkland Lake  
 eP 16 12 33 c?  
 epP 16 13 00 c  
 Ottawa  
 eP 16 13 05  
 e 16 13 34  
 Resolute Bay  
 iP 16 10 06 c  
 eS 16 14 25  
 e 16 18 11

Seven Falls  
 iP 16 13 13 c  
 Shawinigan Falls  
 eP 16 13 09  
 i 16 13 49  
 Victoria  
 P 16 09 23.2

DECEMBER 29  
 Resolute Bay  
 eP 18 12 36

DECEMBER 29  
 Shawinigan Falls  
 e 18 19 08  
 e 18 19 13

DECEMBER 30  
 Ottawa  
 iP' 03 07 01 c

DECEMBER 30  
 Alberni  
 P 18 52 01.8  
 S 18 52 26.1  
 Horseshoe Bay  
 P 18 51 46.7  
 S 18 51 58.4  
 Victoria  
 P 18 51 40.6  
 S 18 52 02.0  
 Local shock

DECEMBER 30  
 U.S.C.G.S.  
 Fiji Islands region  
 H = 09 36 13  
 Seven Falls  
 iP' 09 43 55 d

DOMINION OBSERVATORIES

DECEMBER 30

Ottawa  
 iP<sub>n</sub> 19 11 09.0  
 S<sub>n</sub> 19 11 32.5  
 i 19 11 36.0  
 S<sub>1</sub> 19 11 39.5  
 S<sub>1</sub>S<sub>1</sub> 19 11 41.0  
 L 19 12 01.0  
 d = 225 km

Seven Falls

iP<sub>n</sub> 19 11 13  
 S<sub>n</sub> 19 11 44  
 d = 310 km

Shawinigan Falls

iP<sub>n</sub> 19 11 00  
 iS<sub>n</sub> 19 11 24  
 i 19 11 26  
 d = 215 km ?

Note: Palisdes recorded

i 19 08 18  
 i 19 12 30

DECEMBER 30

Alberni

P 19 45 41.0  
 S 19 45 54.3

Horseshoe Bay

P 19 45 38.3  
 S 19 45 47.2

Victoria

P 19 45 28.3  
 S 19 45 31.7

Local shock

DECEMBER 31

U.S.C.G.S.

188, 69 1/2W

Peru-Chile border

H = 05 00 06

Kirkland Lake

eP 05 11 00 d  
 e 05 11 21

Ottawa

iP 05 10 39 c  
 pP 05 11 02

Seven Falls

iP 05 10 48 c  
 pP 05 11 11

Shawinigan Falls

iP 05 10 45 c  
 Victoria  
 P 05 12 26.8

DECEMBER 31

Ottawa

eP 20 14 11 c

DECEMBER 31

U.S.C.G.S.

42N, 142E

Near south coast of Hokkaido, Japan

H = 21 14 11

Ottawa

iP 21 26 59 d

Resolute Bay

eP 21 24 05  
 eL 21 51 23

Seven Falls

eP 21 26 57