

NOV - 9 1964



65
8C213
Q13
4
D66
S4
62-1
ocls

SEISMOLOGICAL SERIES
of the
DOMINION OBSERVATORY

1962-1
(Continued)
Seismological Bulletin
April - June
1962

Seismological Service
of Canada

OTTAWA, CANADA

Department of Mines and Technical Surveys

This document was produced
by scanning the original publication.

Ce document est le produit d'une
numérisation par balayage
de la publication originale.

DOMINION OBSERVATORIES

1963

SEISMOLOGICAL BULLETIN - 1962
APRIL - JUNE 1962

NOTES

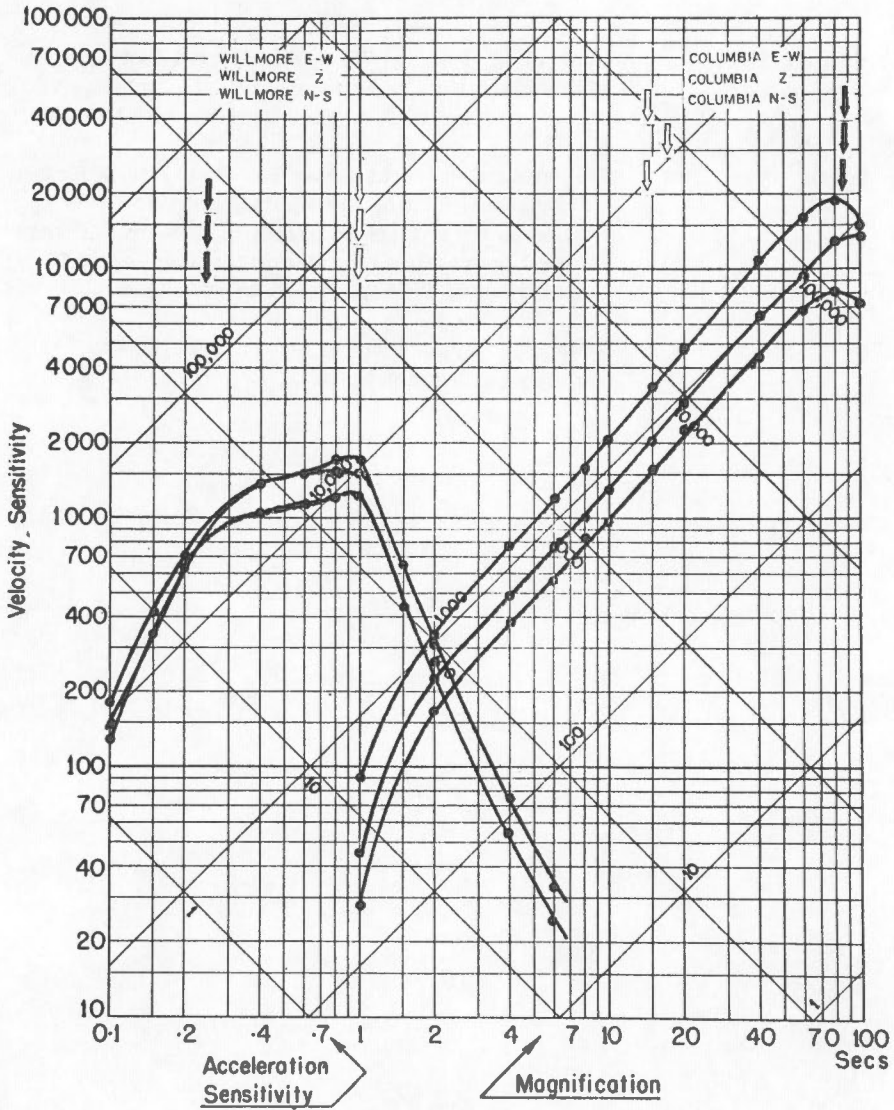
1. Halifax, N.S. June 11, L.P. E. - W. was corrected so that uptrace signifies ground moves East. (this instrument had read uptrace West since Oct. 31, 1960).

2. Scarborough, Ont. Commenced operations May 23. This site is located at the Department of Transport Upper Air Training Station on the eastern outskirts of Toronto. It will be used primarily as a seismic training school for Department of Transport radiosonde students.

3. Seven Falls, P.Q. June 28, Replacement of broken L.P. N.-S. Columbia galvanometer.

CALIBRATION CURVES

STATION: SCARBOROUGH



$\phi = 43^{\circ}43'N$ $\lambda = 79^{\circ}14'W$ Altitude 153M

Foundation : Clay

$T_s \uparrow$

$T_g \uparrow$

Date of Calibration: 1962

WILLMORE'S

COLUMBIA'S

S. P. -Z.	MAY - 30	L. P. -Z.	MAY - 31
S. P. H. - N. S.	MAY - 30	S. P. H. - N. S.	MAY - 31
S. P. H. - E. W.	MAY - 30	S. P. H. - E. W.	JUNE - 1

SEISMOLOGICAL BULLETIN - 1962

APRIL 1	Resolute	APRIL 1
U. S. C. G. S.	P ₁ 09 03 58.0	U. S. C. G. S.
33.6N, 59.0E	S ₁ 09 03 59.4	63.1N, 152.3W
East Iran	D = 11.5 km	Alaska
H = 00 45 14.6		H = 12 11 51.0
h = 33 km		h = 100 km
Alert	APRIL 1	Alberni
P 00 55 25	U. S. C. G. S.	eP 12 15 21
Mould Bay	81.5N, 119.5E	Mould Bay
P 00 56 26	North Polar region	P 12 15 44
Penticton	H = 09 26 35.6	Penticton
eP 00 58 47	h = 25 km	iP 12 16 43
Resolute	Alert	Resolute
eP 00 56 28	P 09 30 18	eP 12 16 41
i 00 56 31	Mould Bay	Shawinigan Falls
	P 09 31 02	iP 12 19 59 c
	Resolute	Victoria
	eP 09 31 39	eP 12 16 36
APRIL 1		
U. S. C. G. S.	APRIL 1	APRIL 1
41.9N, 143.4E	U. S. C. G. S.	U. S. C. G. S.
Near coast of	53.4N, 164.5W	4.2S, 143.6E
Hokkaido, Japan	FOX ISLANDS	Near coast of
Alert	H = 12 00 04.1	New Guinea
P 05 11 32	h = 36 km	H = 12 11 09.2
Mould Bay	Alberni	h = 80 km
P 05 10 59	eP 12 05 29	Mould Bay
Penticton	Alert	P 12 24 26
iP 05 12 25 d	P 12 07 31	Penticton
Resolute	Mould Bay	eP 12 24 35
eP 05 11 42 c	P 12 06 01	Shawinigan Falls
Victoria	Penticton	eP' 12 30 06 c
eP 05 12 15	eP 12 05 56	
	Resolute	
	eP 12 06 49	
APRIL 1	APRIL 1	APRIL 1
Penticton	H = 12 11 24	Penticton
eP 08 22 54	Mag 1.9	eP 14 46 54
	Victoria	
APRIL 1	eP ₁ 12 11 30.6	APRIL 1
Penticton	eS ₁ 12 11 35.6	U. S. C. G. S.
eP 08 29 50	D = 41 km	17.9S, 167.2E
		New Hebrides region
APRIL 1		H = 15 37 02.5
Canadian Arctic		h = 53 km
H = 09 03 56.2		Alberni
Mag 0.7		eP 15 50 00
		Penticton
		iP 15 50 15 d

DOMINION OBSERVATORIES

APRIL 1 Resolute eP 20 41 07	APRIL 2 Penticton eP 16 32 26	Alberni eP ₁ 01 51 20.1 eS ₁ 01 51 29.2 D = 74 km Victoria eP ₁ 01 51 20.9 D = 79 km
APRIL 2 Penticton eP 00 11 20	APRIL 2 U. S. C. G. S. 6.1S, 146.7E Near coast of New Guinea H = 18 33 52.4 h = 60 km Penticton eP 18 47 19	APRIL 3 Penticton eP 11 14 11
APRIL 2 U. S. C. G. S. 18.6N, 145.5E Mariana Islands H = 00 14 50.4 h = 205 km Alberni eP 00 26 17 e 00 27 03 Alert iP 00 26 28 c Banff eP 00 26 17 Mould Bay P 00 26 00 Penticton iP 00 26 34 Resolute eP 00 26 35 i 00 27 52 Victoria eP 00 26 22 d e 00 27 10 c	APRIL 2 Penticton eP 19 27 44	APRIL 3 Penticton eP 14 47 31
APRIL 2 48.4N, 124.8W Near Cape Flattery H = 15 34 51 Mag 2.2 Alberni P ₁ 15 35 06.8 S ₁ 15 35 18.7 D = 98 km Victoria eP ₁ 15 35 06.1 eS ₁ 15 35 18.6 D = 96 km	APRIL 2 H = 23 56 49 Mag 1.6 Penticton iP ₁ 23 57 15.2 iS ₁ 23 57 35.1 D = 163 km	APRIL 3 Penticton eP 14 52 04
	APRIL 3 U. S. C. G. S. 9.6S, 74.7W Peru H = 01 21 34.8 h = 125 km Mould Bay P 01 34 20 Penticton iP 01 32 39 Resolute eP 01 33 58 d Shawinigan Falls eP 01 31 03	APRIL 3 Penticton eP 15 39 56
	APRIL 3 H = 01 51 08 Mag 1.7	APRIL 3 U. S. C. G. S. 10.6S, 164.9E Santa Cruz Islands region H = 16 24 55.6 h = 36 km Mag 5 1/2 Alberni eP 16 37 36 Mould Bay P 16 38 21 Penticton iP 16 37 50 d Shawinigan Falls eP' 16 43 45 Victoria eP 16 37 36

SEISMOLOGICAL BULLETIN - 1962

APRIL 3 Penticton eP 17 00 15	Alberni eP 14 11 12 Alert P 14 14 13 Banff eP 14 11 03 Halifax eP 14 10 14 d London, Ont. iP 14 09 25 c Mould Bay P 14 14 01 Penticton iP 14 11 39 d Resolute eP 14 13 25 Shawinigan Falls eP 14 10 03 Victoria eP 14 11 49	APRIL 4 U. S. C. G. S. 34.7N, 25.5E Crete H = 20 51 05.2 h = 21 km Alert P 21 00 41 Banff eP 21 03 44 Halifax eP 21 01 53 c Mould Bay P 21 01 59 Resolute iP 21 01 42 i 21 01 51 Shawinigan Falls eP 21 02 22
APRIL 3 Mould Bay P 20 30 16		
APRIL 4 Resolute eP 03 43 07		
APRIL 4 U. S. C. G. S. 22.0S, 178.2W Fiji Islands region H = 09 28 30.4 h = 268 km Penticton iP 09 40 57 c	APRIL 4 U. S. C. G. S. 7.7N, 82.9W Near coast of Panama H = 15 16 07.9 h = 25 km Penticton eP 15 25 12 Resolute eP 15 27 03 e 15 31 42	APRIL 4 U. S. C. G. S. 34.6N, 25.5E Crete H = 20 59 36.1 h = 25 km Alert P 21 09 12 Halifax iP 21 10 24 c Mould Bay P 21 10 30 Penticton eP 21 12 35 Resolute eP 21 10 12 Shawinigan Falls eP 21 10 52
APRIL 4 Penticton eP 09 45 57		
APRIL 4 Penticton eP 09 54 34		
APRIL 4 Penticton eP 10 17 26	APRIL 4 U. S. C. G. S. 35.0N, 25.6E Crete H = 19 55 12.8 h = 27 km Alert P 20 04 45 Mould Bay P 20 06 03 Resolute eP 20 05 45	
APRIL 4 U. S. C. G. S. 8.0N, 83.0W Near coast of Panama H = 14 02 32.2 h = 23 km		APRIL 4 Penticton eP 23 26 07
		APRIL 5 Penticton eP 00 00 16

DOMINION OBSERVATORIES

APRIL 5 Penticton eP 03 09 38	APRIL 5 Penticton eP 07 20 29	APRIL 5 Penticton eP 17 55 46
APRIL 5 U. S. C. G. S. 53.7N, 163.6W Unimak Island region H = 03 40 08.9 h = 65 km Alberni eP 03 45 27 Alert iP 03 47 31 Mould Bay P 03 45 59 Penticton iP 03 45 59 c Resolute eP 03 46 49 Victoria eP 03 45 37	APRIL 5 Resolute eP 07 28 10 APRIL 5 Penticton eP 07 32 49 APRIL 5 Penticton eP 10 18 11 APRIL 5 Penticton eP 10 30 48 Victoria eP 10 31 06 APRIL 5 Penticton eP 12 11 59 APRIL 5 U. S. C. G. S. 44.9S, 75.3W Near coast of Southern Chile H = 12 24 34.5 h = 25 km Mould Bay P' 12 43 31	APRIL 5 Penticton eP 18 03 00 APRIL 5 Mould Bay P 18 07 32 Resolute eP 18 07 29 APRIL 5 Mould Bay P 19 01 51 Penticton iP 19 00 08 c APRIL 5 Penticton eP 19 32 08 APRIL 5 U. S. C. G. S. 16.2S, 167.5E New Hebrides H = 19 45 58.4 h = 35 km Penticton eP 19 59 05 APRIL 5 Penticton eP 23 24 51
APRIL 5 Mould Bay P 04 49 20 Penticton eP 04 49 15 Resolute eP 04 50 09		
APRIL 5 Penticton eP 05 40 46 e 05 41 23 Victoria eP 05 40 54		
APRIL 5 Penticton eP 07 08 57	APRIL 5 Penticton eP 17 25 04	APRIL 6 Penticton eP 02 44 04

SEISMOLOGICAL BULLETIN - 1962

APRIL 6 U. S. C. G. S. 17.7S, 178.8W Fiji Islands H = 04 26 08.6 h = 593 km Penticton iP 04 37 45 c	APRIL 6 Penticton eP 13 57 21	APRIL 7 Penticton eP 01 09 22
APRIL 6 Penticton eP 05 46 30	APRIL 6 U. S. C. G. S. 26.7S, 113.2W Easter Island region H = 16 50 14.2 h = 33 km Alberni eP 17 02 04 c Penticton iP 17 02 02 c Resolute eP 17 04 07 Shawinigan Falls eP 17 02 33 Victoria eP 17 02 00	APRIL 7 Penticton eP 06 10 48
APRIL 6 Penticton eP 07 37 34	APRIL 6 Penticton eP 17 13 18	APRIL 7 U. S. C. G. S. 10.0N, 144.4E Caroline Islands region H = 06 21 38.4 h = 50 km Mag 6 Alert P 06 34 20 Banff eP 06 34 29 Penticton iP 06 34 17 Resolute eP 06 34 27
APRIL 6 Penticton eP 07 50 12	APRIL 6 Resolute eP 18 07 28	APRIL 7 U. S. C. G. S. 15.2S, 177.6W Fiji Islands region H = 10 32 28.1 h = 446 km Penticton eP 10 44 05
APRIL 6 Penticton eP 07 54 15 i 07 54 50 Victoria eP 07 54 21	APRIL 6 Penticton eP 20 39 50	APRIL 7 Mould Bay P 17 50 56
APRIL 6 Penticton eP 08 39 04	APRIL 6 Penticton eP 20 48 28	APRIL 7 Penticton eP 18 49 18
APRIL 6 Penticton eP 08 43 41	APRIL 6 Penticton iP 21 47 26 d	
APRIL 6 Penticton eP 09 57 31		

DOMINION OBSERVATORIES

APRIL 7	APRIL 8	Victoria
U. S. C. G. S.	Resolute	eP 21 57 47
36. 6N, 71. 4E	eP 04 05 52	
Hindu Kush		APRIL 8
H = 22 14 46. 5	APRIL 8	U. S. C. G. S.
h = 105 km	Penticton	54. 8N, 165. 0W
Mould Bay	eP 04 26 21	Unimak Island region
P 22 25 32		H = 22 09 31. 4
Resolute		h = 25 km
eP 22 25 41	APRIL 8	Mould Bay
	U. S. C. G. S.	P 22 15 17
APRIL 7	20. 3S, 175. 7W	Penticton
U. S. C. G. S.	Tonga Islands	eP 22 15 14
15. 0N, 60. 5W	H = 05 15 03. 0	Resolute
Windward Islands	h = 70 km	eP 22 16 05
H = 23 04 12. 2	Penticton	
h = 77 km	iP 05 27 33 d	APRIL 9
Alberni		Penticton
eP 23 14 27	APRIL 8	eP 02 30 14
Alert	Resolute	
iP 23 15 02 c	eP? 13 14 21	APRIL 9
Banff		U. S. C. G. S.
eP 23 14 18	APRIL 8	18. 6N, 145. 5E
London	Resolute	Mariana Islands
P 23 10 43	i 18 30 19	H = 04 14 23. 0
Mould Bay		h = 200 km
iP 23 15 07 c	APRIL 8	Alert
Penticton	Penticton	iP 04 26 02
iP 23 14 04 c	eP 21 40 33	Mould Bay
Resolute		P 04 25 33
eP 23 14 30 c	APRIL 8	Penticton
Shawinigan Falls	U. S. C. G. S.	iP 04 26 07
eP 23 10 44	15. 6N, 99. 6W	Resolute
Victoria	Off coast of Mexico	eP 04 26 09 c
eP 23 14 19	H = 21 50 28. 9	APRIL 9
	h = 48 km	Resolute
APRIL 8	London	eP 06 12 10
U. S. C. G. S.	P 21 56 52	
51. 4N, 177. 8W	Mould Bay	APRIL 9
Andreanof Islands	P 22 00 45	Alert
H = 03 56 14. 4	Penticton	iP 07 38 22
h = 25 km	iP 21 57 42 c	Resolute
Penticton	Resolute	eP 07 40 32
iP 04 03 18 d	eP 22 00 28	
	Shawinigan Falls	
	eP 21 57 54	

SEISMOLOGICAL BULLETIN - 1962

APRIL 9
Penticton
eP 10 29 16

APRIL 9
U. S. C. G. S.
8.7N, 126.5E
Near coast of
Mindanao,
Philippine Islands
H = 10 23 49.9
h = 100 km
Mould Bay
P 10 36 28
Resolute
eP? 10 36 56

APRIL 9
Mould Bay
P 17 39 41

APRIL 9
U. S. C. G. S.
21.0S, 177.3W
Fiji Islands region
H = 20 15 45.0
h = 630 km
Penticton
iP 20 27 28

APRIL 9
U. S. C. G. S.
12.8N, 124.9E
Near coast of Samar,
Philippine Islands
H = 22 33 29.2
h = 44 km
Mould Bay
P 22 45 54
Resolute
eP 22 46 23

APRIL 9
Alberni
eP 22 54 06

APRIL 10
U. S. C. G. S.
28.6S, 68.8W
Chile-Argentine
border
H = 04 36 27.5
h = 130 km
Alberni
eP 04 49 24
Banff
eP 04 49 09 c
Halifax
eP 04 47 46 c
London
P 04 47 39
Penticton
iP 04 49 12 c
Shawinigan Falls
eP 04 47 57 c
Victoria
eP 04 49 18

APRIL 10
Resolute
eP 05 06 05

APRIL 10
U. S. C. G. S.
51.1N, 157.7E
Near coast of
Kamchatka
H = 10 31 58.5
h = 33 km
Alberni
eP 10 40 36 c
Alert
iP 10 40 16 c
Banff
eP 10 41 01 c
Halifax
iP 10 43 59 c
Penticton
iP 10 40 56 c
Resolute
eP 10 40 22 c
i 10 40 36
Shawinigan Falls
iP 10 43 31 c

APRIL 10
H = 10 56 25
Mag 1.7
Victoria
eP₁ 10 56 38.5
eS₁ 10 56 48.4
D = 81 km

APRIL 10
Penticton
eP 11 39 43

APRIL 10
U. S. C. G. S.
37.3S, 72.6W
Near coast of Chile
H = 12 34 50.8
h = 67 km
Shawinigan Falls
eP 12 47 17

APRIL 10
Resolute
eP 13 16 40

APRIL 10
44°09'N, 73°03'W
Western Vermont
felt in Vermont, New
Hampshire, New York,
and southern Quebec.
Slight damage at
Montpelier, Vt.
H = 14 30 48.2
h = 24 km
Mag 5.0
Cleveland
14 32 46
L_g 14 34 13
D = 752 km
Fordham
P_n 14 31 38
14 32 25
D = 374 km

DOMINION OBSERVATORIES

Halifax		Penticton		Halifax
P _n 14 32 24.5		iP 17 18 54 c		iP 21 47 23 d
S _n 14 33 37		Victoria		London
L _g 14 34 20		eP 17 18 43		P 21 48 41
D = 753 km				Penticton
London		APRIL 10		iP 21 49 53 c
P _n 14 32 15.6		Penticton		Resolute
i 14 32 30		eP 19 58 01		eP 21 47 18 c
S _n 14 33 22				Shawinigan Falls
L _g 14 33 55				eP 21 47 54
D = 680 km				Victoria
Montreal		APRIL 10		eP 21 50 04
P _n 14 31 11.5		Penticton		
P ₁ 14 31 14.0		iP 20 17 24		APRIL 10
S _n 14 31 31.5		Shawinigan Falls		U. S. C. G. S.
D = 158 km		eP 20 17 54		38.1N, 20.4E
Palisades				Ionian Sea
P _n 14 31 36				H = 22 10 50.3
S ₁ 14 32 31		APRIL 10		h = 25 km
D = 355 km		Resolute		Halifax
Penticton		eP 20 20 10		eP 22 21 06
L _g 14 47 14		i 20 20 36		Penticton
D = about 3,500 km				eP 22 23 32
Resolute				Shawinigan Falls
eP _n 14 38 01		APRIL 10		eP 22 21 38
L _g 14 47 14		U. S. C. G. S.		
D = about 3,500 km		49.1N, 128.5W		
Shawinigan Falls		Off coast of		APRIL 10
P _n 14 31 25.3		Vancouver Island		H = 22 43 52
P ₁ 14 31 31.3		H = 20 32 19.4		Mag 2.5
S _n 14 31 55		h = 25 km		Alberni
S ₁ 14 32 02		Alberni		eP ₁ 22 44 13.8
D = 269 km		eP 20 32 59		eS ₁ 22 44 30.4
State College		Penticton		D = 136 km
14 32 00		eP 20 33 47		
D = 573 km		Resolute		
Weston		eP 20 38 22		APRIL 10
P _n 14 31 21		Victoria		Penticton
D = 242 km		eP 20 33 11 c		eP 22 45 46
APRIL 10		APRIL 10		APRIL 10
U. S. C. G. S.		U. S. C. G. S.		U. S. C. G. S.
16.4S, 175.3W		37.9N, 20.1E		37.8N, 20.7E
Fiji Islands region		Ionian Sea		Ionian Sea
H = 17 07 11.9		H = 21 37 12.6		H = 23 35 59.9
h = 330 km		h = 35 km		h = 25 km
Alberni		Mag 5		Resolute
eP 17 18 43		Alert		eP 23 46 07
		iP 21 46 19 c		

SEISMOLOGICAL BULLETIN - 1962

APRIL 10
U. S. C. G. S.
37.4N, 135.4E
Sea of Japan
H = 23 54 12.0
h = 382 km
Resolute
iP 24 04 07 c

APRIL 11
Mould Bay
P 00 10 50

APRIL 11
H = 00 31 58
Mag 1.2
Penticton
iP₁ 00 32 08.8
iS₁ 00 32 17.2
D = 69 km

APRIL 11
Penticton
eP 01 01 51

APRIL 11
Mould Bay
P 01 09 04
Resolute
eP? 01 09 08

APRIL 11
Mould Bay
P 03 41 02
Penticton
eP 03 41 31
Resolute
eP? 03 41 35

APRIL 11
Penticton
iP 04 43 52

APRIL 11
U. S. C. G. S.
26.9N, 127.1E
Ryukyu Islands
H = 09 19 22.0
h = 25 km
Mould Bay
P 09 30 29
Penticton
iP 09 31 51
Resolute
eP 09 31 04 d

APRIL 11
U. S. C. G. S.
36.5N, 71.6E
Hindu Kush
H = 09 33 36.4
h = 97 km
Mould Bay
P 09 44 22

APRIL 11
U. S. C. G. S.
38.2N, 20.0E
Ionian Sea
H = 10 47 34.0
h = 43 km
Alert
iP 10 56 38 c
Banff
eP 10 59 53
Halifax
eP 10 57 41.5 d
London
P 10 58 57
Mould Bay
P 10 57 58
Penticton
iP 11 00 12
Resolute
eP 10 57 38
Shawinigan Falls
eP 10 58 15
Victoria
eP 11 00 22

APRIL 11
U. S. C. G. S.
9.0N, 126.9E
Off coast of Mindanao,
Philippine Islands
H = 10 57 37.8
h = 31 km
Mould Bay
P 11 10 24
Resolute
eP 11 10 53

APRIL 11
Alberni
eP 18 54 17
Victoria
eP 18 54 24

APRIL 11
Penticton
eP 20 39 13

APRIL 11
U. S. C. G. S.
35.9N, 71.1E
Hindu Kush
H = 20 43 17.5
h = 158 km
Mould Bay
P 20 53 59

APRIL 11
H = 22 38 03
Mag 2.5
Alberni
eP₁ 22 38 28.5
eS₁ 22 38 47.5
D = 156 km

APRIL 11
U. S. C. G. S.
0.2S, 91.5W
Galapagos Islands
H = 23 21 26.3
h = 25 km

DOMINION OBSERVATORIES

Alberni eP 23 31 11	Halifax eP 01 06 14 d	Mould Bay P 05 25 37
Alert P 23 33 53	Mould Bay iP 01 02 14 c	Penticton eP 05 26 57
Mould Bay P 23 33 19	Penticton eP 01 03 32	Resolute eP 05 26 20 c
Penticton iP 23 30 57 d	Resolute eP 01 02 56 c	Victoria eP 05 25 51
Resolute eP 23 33 04	Shawinigan Falls eP 01 05 41	
Shawinigan Falls eP 23 30 23	Victoria eP 01 03 22	APRIL 12 U. S. C. G. S. 38. 0N, 141. 6E Off coast of Honshu Japan H = 07 00 52. 3 h = 125 km Resolute eP 07 10 56
Victoria eP 23 31 02	APRIL 12 Penticton eP 01 16 54 Resolute eP 01 16 18	
APRIL 12 U. S. C. G. S. 37. 7N, 20. 0E Ionian Sea H = 00 01 45. 4 h = 25 km Mould Bay eP 00 12 14	APRIL 12 49. 1N, 122. 9W Near Boundary Bay H = 03 39 12 Mag 2 Alberni eP ₁ 03 39 38. 2 D = 140 km Penticton eP _n 03 39 50. 4 D = 256 km Victoria eP ₁ 03 39 26. 9 eS ₁ 03 39 37. 9 D = 90 km	APRIL 12 Resolute eP 16 32 46
APRIL 12 Mould Bay P 00 27 00		APRIL 12 U. S. C. G. S. 28. 7S, 71. 9W Near coast of Chile H = 16 36 08. 4 h = 34 km Penticton iP 16 48 58 d Shawinigan Falls eP 16 47 45 d
APRIL 12 U. S. C. G. S. 38. 2N, 142. 3E Near coast of Honshu Japan H = 00 52 47. 0 h = 68 km Mag 7 Alberni eP 01 03 16 Alert iP 01 02 39 iS 01 10 44 L 01 17 16 Banff eP 01 03 15	APRIL 12 U. S. C. G. S. 38. 2N, 142. 5E Near coast of Honshu Japan H = 05 16 05. 0 h = 26 km Alert P 05 26 04	

SEISMOLOGICAL BULLETIN - 1962

APRIL 12
Resolute
eP? 23 33 29

APRIL 13
U. S. C. G. S.
38. 4N, 119. 2W
California-Nevada
border
H = 15 38 47. 3
h = 25 km
Mag 4 3/4
Penticton
eP 15 41 33

APRIL 13
Penticton
eP 18 01 03

APRIL 13
U. S. C. G. S.
49. 1N, 87. 2E
Kazakh S. S. R. - China
border
H = 18 35 58. 3
h = 28 km
Alert
iP 18 44 38
Mould Bay
P 18 45 14
Penticton
iP 18 48 02 c
Resolute
eP 18 45 39
i 18 46 36
Shawinigan Falls
eP 18 48 23

APRIL 13
U. S. C. G. S.
37. 8N, 142. 8E
Off coast of Honshu
Japan
H = 22 54 33. 9
h = 35 km

Resolute
eP 23 04 49 (c)

APRIL 14
U. S. C. G. S.
59. 6N, 152. 1W
Kenai Peninsula
H = 01 14 13. 7
h = 78 km
Mould Bay
P 01 18 43
Penticton
eP 01 18 48
Resolute
eP 01 19 36

APRIL 14
H = 01 20 14
Mag 2. 1
Alberni
iP₁ 01 20 32. 0
iS₁ 01 20 44. 8
D = 150 km
Victoria
iP₁ 01 20 23. 3
iS₁ 01 20 30. 6
D = 60 km

APRIL 14
Alberni
eP 06 35 13
Victoria
eP 06 35 23

APRIL 14
Penticton
iP 07 00 54
Victoria
eP 07 00 24

APRIL 14
Victoria
eP 07 36 30

APRIL 14
U. S. C. G. S.
40. 3N, 125. 1W
Off coast of California
H = 07 53 17. 1
h = 25 km
Alberni
eP 07 55 28
Mould Bay
P 08 00 19
Penticton
iP 07 55 32
Resolute
eP 08 00 28
i 08 01 56
Victoria
eP 07 55 16

APRIL 14
Penticton
eP 08 41 56

APRIL 14
U. S. C. G. S.
38. 2N, 142. 5E
Off coast of
Honshu Japan
H = 16 50 05. 8
h = 53 km
Alert
P 17 00 02
Mould Bay
P 16 59 35
Penticton
iP 17 00 53
Resolute
eP 17 00 17 c
i 17 00 48

APRIL 14
75. 3°N, 101. 0°W
South of Bathurst Island
N. W. T.
H = 18 40 23
h = 25 km
Mag 2. 8

DOMINION OBSERVATORIES

Mould Bay

P_n 18 41 31.5
S_n 18 42 20
L_g 18 42 47
D = 510 km

Resolute

P_n 18 40 51.0
P₁ 18 40 54.2
i 18 41 06
S_n 18 41 14.0
S₁ 18 41 17.9
i 18 41 24
D = 198 km

APRIL 14

U. S. C. G. S.

37.7N, 142.8E

Off coast of

Honshu, Japan

H = 18 42 56.9

h = 44 km

Mould Bay

P 18 52 30

Resolute

eP 18 53 12

i 18 53 54

APRIL 15

H = 01 28 35

Mag 2.2

Penticton

P_n 01 29 16.1

S_n 01 29 50.5

D = 280 km

APRIL 15

H = 02 35 30

Mag 2.4

Penticton

eP_n 02 36 10.5

eS_n 02 36 44.0

D = 274 km

APRIL 15

U. S. C. G. S.

36.2N, 140.6E

Honshu, Japan

H = 07 32 14.8

h = 123 km

Alert

P 07 42 19

Mould Bay

P 07 41 54

Penticton

eP 07 43 18

Resolute

eP 07 42 35 c

i 07 43 25

APRIL 15

U. S. C. G. S.

36.5N, 120.7W

California

H = 08 41 01.2

h = 25 km

Mag 4 1/4

Penticton

eP 08 44 10

APRIL 15

U. S. C. G. S.

13.7N, 120.6E

Philippine Islands

H = 11 35 21.1

h = 40 km

Mould Bay

P 11 47 46

Resolute

eP 11 48 13

APRIL 15

Penticton

eP 12 31 32

APRIL 15

Resolute

eP 14 16 14

APRIL 15

U. S. C. G. S.

2.7S, 11.6W

Ascension Island

region

H = 18 08 27.3

h = 25 km

Halifax

eP 18 19 18 d

Mould Bay

P 18 21 57

Resolute

i 18 21 29

Shawinigan Falls

eP 18 19 54

APRIL 15

U. S. C. G. S.

2.9S, 11.9W

Ascension Island

region

H = 18 45 17.4

h = 25 km

Alert

P 18 58 08

Halifax

iP 18 56 05 d

Resolute

i 18 58 21

Shawinigan Falls

eP 18 56 46

APRIL 15

U. S. C. G. S.

6.8S, 149.5E

New Britain

H = 20 28 48.9

h = 36 km

Resolute

eP' 20 46 37

SEISMOLOGICAL BULLETIN - 1962

APRIL 15 U. S. C. G. S. 56. 6S, 26. 2W Sandwich Islands H = 22 31 06. 2 h = 25 km Mould Bay P' 22 50 30 Penticton eP' 22 50 07 Resolute eP' 22 50 (12) i 22 50 22	APRIL 16 U. S. C. G. S. 35. 6N, 25. 8E Aegean Sea H = 07 18 50. 0 h = 25 km Penticton iP 07 31 52 d	APRIL 16 Resolute eP? 19 09 16
APRIL 16 U. S. C. G. S. 38. 2N, 20. 4E Ionian Sea H = 00 15 15. 7 h = 25 km Mould Bay P 00 25 42 Penticton eP 00 27 55 Resolute eP 00 25 20	APRIL 16 U. S. C. G. S. 10. 5S, 161. 6E Solomon Islands H = 11 35 08. 8 h = 53 km Penticton eP 11 48 08	APRIL 16 Alert P 21 59 06 S 22 00 37 Resolute eP 22 01 13 S 22 04 26
APRIL 16 Resolute eP? 01 18 37	APRIL 16 U. S. C. G. S. 30. 6N, 140. 6E South of Honshu, Japan H = 13 20 15. 1 h = 176 km Alberni eP 13 31 14 Alert iP 13 31 52 d Banff eP 13 31 39 Mould Bay iP 13 30 27 d Penticton eP 13 31 03 Resolute eP 13 31 06 d Victoria eP 13 31 20	APRIL 17 Mould Bay P 02 13 44
APRIL 16 Mould Bay P 06 00 01 Resolute eP 06 00 41	APRIL 17 Penticton iP 06 02 12 d	APRIL 17 U. S. C. G. S. 31. 3N, 142. 6E South of Honshu, Japan H = 06 48 44. 7 h = 23 km Penticton iP 07 00 07 c Resolute eP 06 59 43
APRIL 16 Resolute eP 07 07 50		

DOMINION OBSERVATORIES

<p>APRIL 17 Mould Bay iP 07 16 51 c</p>	<p>Halifax eP 11 44 08.5 d Mould Bay P 11 44 19 Penticton iP 11 46 34 Resolute eP 11 43 58 Shawinigan Falls eP 11 44 36</p>	<p>APRIL 17 U. S. C. G. S. 42.6S, 174.0E South Island New Zealand H = 17 43 03.4 h = 25 km Resolute eP' 18 02 (14) i 18 02 27</p>
<p>APRIL 17 U. S. C. G. S. 54.8N, 160.7E Near coast of Kamchatka H = 07 51 09.4 h = 25 km Alberni eP 07 59 22 Penticton iP 07 59 42 Resolute eP 07 58 57 Victoria eP 07 59 31</p>	<p>APRIL 17 U. S. C. G. S. 26.1N, 95.1E East Pakistan H = 11 51 17.6 h = 153 km Resolute eP? 12 03 00</p>	<p>APRIL 17 U. S. C. G. S. 36.5N, 143.5E Off coast of Honshu, Japan H = 18 49 24.6 h = 25 km Resolute eP 18 59 44</p>
<p>APRIL 17 U. S. C. G. S. 42.3N, 17.3E Adriatic Sea H = 10 03 46.9 h = 25 km Alberni eP 10 16 12 Halifax iP 10 13 27 d Mould Bay P 10 13 42 Penticton iP 10 16 03 c Resolute eP 10 13 19 c Victoria eP 10 16 13</p>	<p>APRIL 17 Resolute eP? 15 09 45</p> <p>APRIL 17 Resolute eP? 16 07 02</p> <p>APRIL 17 Resolute eP? 16 10 29</p> <p>APRIL 17 Resolute eP 16 56 31</p>	<p>APRIL 17 U. S. C. G. S. 38.4N, 142.2E Near coast of Honshu, Japan H = 20 54 13.4 h = 110 km Alberni eP 21 04 47 Alert iP 21 04 05 c Mould Bay P 21 03 38 Penticton eP 21 04 56 Resolute iP 21 04 21 c i 21 04 53 Shawinigan Falls eP 21 07 05 Victoria eP 21 04 52</p>
<p>APRIL 17 U. S. C. G. S. 37.8N, 19.9E Ionian Sea H = 11 33 51.0 h = 25 km</p>	<p>APRIL 17 Penticton eP 17 25 43</p>	

SEISMOLOGICAL BULLETIN - 1962

<p>APRIL 17 U. S. C. G. S. 1.5S, 14.9W Mid-Atlantic Ocean H = 22 34 56.7 h = 25 km Alert P 22 47 41 Halifax eP 22 45 25 Mould Bay P 22 48 17 Resolute eP 22 47 53 Shawinigan Falls eP 22 46 08</p>	<p>Resolute eP_n 08 07 12 eS_n 08 10 06 D = 1825 km</p>	<p>Halifax iP 19 24 16.5 d Mould Bay P 19 27 29 Penticton iP 19 25 40 c Resolute eP 19 27 09 Shawinigan Falls eP 19 24 17 Victoria eP 19 25 48 c</p>
<p>APRIL 17 Shawinigan Falls eP 23 06 37</p>	<p>APRIL 18 U. S. C. G. S. 38.1N, 20.5E Ionian Sea H = 10 44 41.3 h = 25 km Resolute eP 10 54 48</p>	<p>APRIL 18 Penticton iP 19 53 54</p>
<p>APRIL 18 Mould Bay P 04 46 51 Penticton eP 04 44 18 Resolute eP 04 46 28</p>	<p>APRIL 18 U. S. C. G. S. 31.8N, 141.6E South of Honshu, Japan H = 16 36 01.3 h = 65 km Resolute eP 16 46 53</p>	<p>APRIL 18 On Lower Vancouver Island H = 22 50 27 Mag 1.6 Alberni iP₁ 22 50 45.4 iS₁ 22 50 58.4 D = 112 km Victoria iP₁ 22 50 32.0 iS₁ 22 50 35.5 D = 29 km</p>
<p>APRIL 18 Dominion Observatory 77.5N, 22 1/2W East coast of Greenland H = 08 03 22 Mag 4.3 Alert iP_n 08 05 20 d iS_n 08 06 45 L_g 08 07 25 D = 925 km Mould Bay L_g 08 14 12 D = 2170 km</p>	<p>APRIL 18 Penticton eP 17 34 30</p> <p>APRIL 18 U. S. C. G. S. 10.0S, 79.0W Off coast of Peru H = 19 14 37.2 h = 39 km Alberni eP 19 25 57 Alert P 19 27 46</p>	<p>APRIL 18 H = 23 40 07 Mag 2.4 Alberni eP₁ 23 40 31.7 eS₁ 23 40 50.2 D = 151 km</p> <p>APRIL 18 Penticton iP 23 49 00 Resolute eP 23 50 08</p>

DOMINION OBSERVATORIES

APRIL 19
U. S. C. G. S.
38.5N, 20.5E
Ionian Sea
H = 02 05 59.4
h = 25 km
Halifax
eP 02 16 10
Mould Bay
P 02 16 22
Penticton
eP 02 18 40
Resolute
eP 02 16 00

APRIL 19
U. S. C. G. S.
9.8S, 78.9W
Off coast of Peru
H = 02 18 55.9
h = 23 km
Alberni
eP 02 30 18
Mould Bay
P 02 31 52
Penticton
iP 02 30 03 c
Resolute
eP 02 31 31 (c)
i 02 31 46
Shawinigan Falls
eP 02 28 39
Victoria
eP 02 30 24

APRIL 19
Resolute
eP? 03 27 29

APRIL 19
Penticton
eP 05 26 13

APRIL 19
Resolute
eP? 05 54 57

APRIL 19
Penticton
eP 07 15 06

APRIL 19
U. S. C. G. S.
38.2N, 142.7E
Off coast of
Honshu, Japan
H = 08 09 27.1
h = 25 km

Resolute
eP 08 19 44

APRIL 19
Penticton
eP 08 21 13

APRIL 19
U. S. C. G. S.
38.6N, 44.0E
Eastern Turkey
H = 11 55 27.3
h = 25 km
Resolute
eP? 12 06 (02)

APRIL 19
Resolute
eP? 12 16 13

APRIL 19
Penticton
eP 14 53 55

APRIL 19
U. S. C. G. S.
9.4S, 79.0W
Off coast of Peru
H = 20 18 20.5
h = 25 km
Mould Bay
P 20 31 14
Penticton
iP 20 29 24 c
Resolute
eP 20 30 52
Shawinigan Falls
eP 20 28 01

APRIL 19
U. S. C. G. S.
15.8S, 168.0E
New Hebrides Islands
H = 22 15 20.9
h = 213 km
Penticton
iP 22 28 19 d
Shawinigan Falls
eP' 22 33 49

APRIL 19
U. S. C. G. S.
69.8N, 138.6E
Siberia, U. S. S. R.
H = 23 16 04.1
h = 0 km
Alberni
eP 23 24 38
Alert
P 23 21 55
Halifax
iP 23 26 46 d
Mould Bay
iP 23 21 47 c
Penticton
iP 23 24 49 c
Resolute
eP 23 22 32 c
Shawinigan Falls
eP 23 26 25 c
Victoria
eP 23 24 48 c

SEISMOLOGICAL BULLETIN - 1962

APRIL 20
Penticton
eP 01 29 10

APRIL 20
Resolute
eP 13 10 15

APRIL 20
Penticton
eP 23 45 11

APRIL 20
H = 05 01 38
Mag 1.7
Penticton
iP_n 05 02 09.3
eS_n 05 02 33.4
D = 197 km

APRIL 20
Resolute
eP 13 25 41

APRIL 21
Resolute
eP 00 23 25

APRIL 20
Penticton
eP 05 27 29

APRIL 20
76.2°N, 90.8°W
or 72.9°N, 97.0°W
Near west Fiord,
Devon Island or
West coast of
Prince of Wales
Island, N.W. T.
H = 14 21 15
h = 20 km
Mag 2.4

APRIL 21
Mould Bay
P 01 18 49

APRIL 20
U.S.C.G.S.
20.6N, 72.2W
Near coast of Haiti
H = 05 47 55.3
h = 25 km
Mag 6 1/2

Mould Bay
P_n 14 22 53.5
S_n 14 24 05
D = 750 km
Resolute
eP_n 14 21 46
iP₁ 14 21 49
i 14 22 11
S₁ 14 22 15
D = 210 km

APRIL 21
Mould Bay
P 02 24 49
Penticton
iP 02 22 00 c
Resolute
eP 02 24 28

Alberni
eP 05 56 54 c
Alert
iP 05 58 16
Banff
iP 05 55 56 c

APRIL 21
Penticton
eP 03 34 29

Halifax
eP 05 53 22 c
Mould Bay
iP 05 58 05 c
Penticton
iP 05 56 28 c

APRIL 21
Penticton
eP 03 43 01

Resolute
iP 05 57 30 c
Shawinigan Falls
iP 05 53 29 c
Victoria
eP 05 56 44 c
iS 06 03 50

APRIL 20
Mould Bay
P 17 16 56

APRIL 21
Mould Bay
P 06 59 03

APRIL 20
Penticton
iP 20 30 24 c

APRIL 21
Canadian Arctic
H = 07 10 32.7
Mag 1.9
Resolute
P₁ 07 11 01
S₁ 07 11 22.5
D = 176 km

APRIL 20
Penticton
iP 10 18 05

APRIL 20
Mould Bay
P 21 35 54
Penticton
iP 21 36 22 d
Resolute
eP 21 36 (29)

APRIL 21
Penticton
eP 07 20 25

DOMINION OBSERVATORIES

Resolute eP 07 20 (49)	APRIL 22 Mould Bay P 01 14 26 Penticton eP 01 12 17	Alberni eP 04 53 13 c Alert P 04 56 14 Banff eP 04 52 50 c Halifax eP 04 52 58 Mould Bay P 04 55 38 Penticton iP 04 52 52 c Resolute eP 04 55 16 c Shawinigan Falls eP 04 52 11 d Victoria iP 04 53 02 c
APRIL 21 U. S. C. G. S. 23.7S, 180.0 Fiji Islands region H = 07 46 18.5 h = 559 km Penticton iP 07 58 26 d	APRIL 22 U. S. C. G. S. 18.9S, 169.5E New Hebrides Islands region H = 02 10 12.1 h = 288 km Alberni eP 02 22 41 Mould Bay P 02 23 45 Penticton iP 02 22 54 c Shawinigan Falls eP' 02 28 37 Victoria eP 02 22 42 c	APRIL 22 Victoria eP 05 49 18
APRIL 21 Penticton eP 18 50 31	APRIL 21 Mould Bay P 20 19 25 Penticton eP 20 18 16 Resolute eP? 20 18 (48)	APRIL 22 Resolute eP 07 21 56
APRIL 21 U. S. C. G. S. 6.5S, 144.6E New Guinea H = 21 18 01.7 h = 42 km Alberni eP 21 31 26 Penticton eP 21 31 41 Victoria eP 21 31 30	APRIL 22 U. S. C. G. S. 44.2S, 72.6W Chile-Argentina border H = 04 29 39 h = 120 km Mould Bay P' 04 48 22 Resolute eP' 04 48 (13)	APRIL 22 H = 11 24 36 Mag 1.8 Penticton eP _N 11 25 13.9 eS _N 11 25 45.1 D = 255 km
APRIL 21 Penticton eP 21 37 23	APRIL 22 U. S. C. G. S. 15.5N, 93.1W Near coast of Mexico H = 04 45 20.3 h = 69 km Mag 5 1/4	APRIL 22 Penticton eP 15 42 18 APRIL 22 Mould Bay eP 16 56 11 Resolute eP 16 55 49

SEISMOLOGICAL BULLETIN - 1962

APRIL 22
Penticton
eP 18 54 32

APRIL 22
Resolute
eP 19 00 37
i 19 00 46

APRIL 22
U. S. C. G. S.
32.3N, 130.3E
Near coast of
Kyushu Japan
H = 19 15 29.7
h = 185 km
Alberni
eP 19 26 54 c
Alert
iP 19 25 56 c
Mould Bay
iP 19 25 44 c
Penticton
iP 19 27 09 c
Resolute
iP 19 26 21 c
Victoria
eP 19 27 01 c

APRIL 22
H = 19 48 21
Mag 1.5
Victoria
eP₁ 19 48 29.1
eS₁ 19 48 34.9
D = 47 km

APRIL 23
U. S. C. G. S.
36.0N, 139.2E
Honshu, Japan
H = 03 54 38.4
h = 115 km

Mould Bay
P 04 04 23
Resolute
eP 04 05 04 c

APRIL 23
Resolute
eP 04 30 (20)

APRIL 23
H = 04 45 11
Penticton
iP₁ 04 45 36.8
iS₁ 04 45 56.6
D = 162 km

APRIL 23
Resolute
i 05 20 23

APRIL 23
U. S. C. G. S.
42.9N, 143.4E
Hokkaido, Japan
H = 05 58 04.9
h = 25 km
Mag 7
Alberni
iP 06 08 14 c
Alert
iP 06 07 33
Banff
iP 06 08 40 c
Halifax
iP 06 11 04 d
Mould Bay
iP 06 07 06 c
Penticton
iP 06 08 34 c
Resolute
iP 06 07 50 c
Shawinigan Falls
eP 06 10 43
Victoria
iP 06 08 22 c
eS 06 16 44

APRIL 23
Penticton
eP 08 45 40

APRIL 23
U. S. C. G. S.
51.6N, 159.6E
Off coast of Kamchatka
H = 09 51 17.6
h = 19 km
Mould Bay
P 09 58 41
Resolute
eP 09 59 33

APRIL 23
Mould Bay
P 12 01 12

APRIL 23
Mould Bay
P 15 29 15
Penticton
eP 15 26 28

APRIL 23
U. S. C. G. S.
51.6N, 159.6E
Kamchatka
H = 16 04 31.8
h = 31 km
Alert
P 16 12 44
Mould Bay
P 16 11 55
Penticton
eP 16 13 08
Resolute
eP 16 12 47

APRIL 23
Resolute
eP 16 50 32

DOMINION OBSERVATORIES

APRIL 23
Resolute
eP 18 32 07

APRIL 23
Resolute
eP 19 41 59

APRIL 24
H = 01 28 45
Mag 1.6
Penticton
eP_n 01 29 14.7
eS_n 01 29 37.6
D = 188 km

APRIL 24
Resolute
eP? 03 45 (47)

APRIL 24
Mould Bay
P 07 18 13
Resolute
eP 07 19 06

APRIL 24
Mould Bay
P 09 47 39

APRIL 24
U. S. C. G. S.
37.4N, 71.1E
Hindu Kush
H = 14 19 53.8
h = 32 km
Mould Bay
P 14 30 44
Resolute
eP 14 30 52

APRIL 24
U. S. C. G. S.
2.2S, 76.1W
Ecuador-Peru
border
H = 16 06 33.7
h = 175 km
Alert
P 16 19 18
Mould Bay
P 16 18 21
Penticton
iP 16 16 37 d
Resolute
eP? 16 18 (05)
Shawinigan Falls
iP 16 14 52 c

APRIL 24
Canadian Arctic
H = 17 23 54.8
Mag 2.2
Resolute
P₁ 17 24 26.7
S₁ 17 24 51.0
D = 199 km

APRIL 24
Mould Bay
P 17 58 43
Penticton
iP 17 56 52 c

APRIL 24
H = 22 15 21
Mag 1.4
Penticton
eP_n 22 15 51.3
eS_n 22 16 14.8
D = 192 km

APRIL 25
U. S. C. G. S.
54.0N, 160.3E
Kamchatka
H = 03 28 56.1
h = 29 km
Alert
P 03 36 49
Mould Bay
P 03 36 01
Penticton
iP 03 37 31 d
Resolute
eP 03 36 53 c

APRIL 25
Mould Bay
P 04 19 46
Resolute
eP 04 20 35

APRIL 25
Resolute
eP 06 02 05
i 06 02 34

APRIL 25
U. S. C. G. S.
20.9S, 175.1W
Tonga Islands
H = 05 55 20.4
h = 103 km
Penticton
eP 06 07 39

APRIL 25
Penticton
eP 06 29 49

APRIL 25
U. S. C. G. S.
38.4N, 142.5E
Honshu, Japan
H = 15 47 29.4
h = 56 km

SEISMOLOGICAL BULLETIN - 1962

Alberni		APRIL 25		APRIL 26
eP	15 57 57	Dominion Observatory		U. S. C. G. S.
Alert		78.8N, 69.4W		17.8S, 179.1W
iP	15 57 23 c	West coast of Greenland		Fiji Islands
Banff		H = 23 56 30		H = 07 26 31.3
eP	15 58 23	h = 20 km ?		h = 689 km
Mould Bay		Mag 3.2		Alberni
P	15 56 56	Alert		iP
Penticton		P _n	23 57 30.5	Alert
iP	15 58 15	(P ₁)	23 57 40.5	P'
Resolute		i	23 58 11	Mould Bay
eP	15 57 38 c	S _n	23 58 14	P
Shawinigan Falls		S ₁	23 58 37	Penticton
eP	16 00 21	D = 452 km		iP
Victoria		Mould Bay		Resolute
eP	15 58 05	Not recorded		eP
		Resolute		i
		P _n	23 58 11	Victoria
APRIL 25		S _n	23 59 24	eP
Mould Bay		D = 785 km		
P	18 50 04			APRIL 26
Resolute				Resolute
eP	18 49 37			eP
				09 14 09
		APRIL 26		
APRIL 25		U. S. C. G. S.		
Resolute		5.8S, 147.3E		
eP	19 29 (26)	Bismark Sea		APRIL 26
		H = 02 44 10.8		U. S. C. G. S.
		h = 68 km		51.7N, 159.3E
		Mould Bay		Kamchatka
		P	02 56 31	H = 15 10 55.5
				h = 25 km
APRIL 25				Alert
U. S. C. G. S.		APRIL 26		P
38.4N, 142.7E		U. S. C. G. S.		15 19 05
Honshu, Japan		44.4N, 78.4E		Mould Bay
H = 19 49 57.3		Kazakh, S. S. R.		P
h = 120 km		H = 03 11 33.8		15 18 18
Alert		h = 25 km		Penticton
P	19 59 48	Mould Bay		eP
Penticton		P	03 21 32 c	15 20 01
eP	20 00 40	Resolute		Resolute
Resolute		eP	03 21 46	eP
eP	20 00 03			15 19 10
				APRIL 26
APRIL 25		APRIL 26		Mould Bay
Penticton		Resolute		P
iP	21 46 45 c	eP?	04 13 49	16 01 41
				Resolute
				eP
				16 02 34

DOMINION OBSERVATORIES

APRIL 26
Penticton
eP 23 10 06

APRIL 27
Resolute
eP 06 04 55

APRIL 27
U. S. C. G. S.
23. 1S, 179. 2E
Fiji Islands region
H = 06 30 24. 9
h = 576 km
Penticton
eP 06 42 29
e 06 44 35
Resolute
eP' 06 47 56

APRIL 27
U. S. C. G. S.
44. 4S, 74. 8W
Southern Chile
H = 06 47 27. 0
h = 31 km
Halifax
eP 07 00 24. 5 c
Mould Bay
P' 07 06 25
Resolute
eP' 07 06 (15)
Shawinigan Falls
eP 07 00 30

APRIL 27
Resolute
eP? 08 59 51

APRIL 27
Resolute
eP? 12 11 (22)

APRIL 27
Resolute
eP? 13 53 21

APRIL 27
Penticton
eP 14 00 43

APRIL 27
Resolute
eP 14 55 09

APRIL 27
Mould Bay
P 16 13 51
Resolute
eP 16 14 11

APRIL 27
U. S. C. G. S.
33. 2S, 179. 3W
Kermadec Islands
region
H = 16 28 18. 7
h = 25 km
Resolute
eP' 16 47 03

APRIL 27
U. S. C. G. S.
40. 8N, 139. 5E
Off coast of
Honshu, Japan
H = 17 19 14. 0
h = 25 km
Mould Bay
P 17 28 31
Resolute
eP 17 29 13

APRIL 27
H = 17 57 30
Mag 2. 6
Penticton
iP_n 17 58 05. 8
iS_n 17 58 34. 5
D = 235 km

APRIL 27
Resolute
eP? 20 29 27

APRIL 27
H = 23 58 45
Mag 1. 7
Penticton
eP_n 23 59 18. 4
eS_n 23 59 45. 5
D = 222 km

APRIL 28
Penticton
eP 00 11 09

APRIL 28
H = 01 23 22
Mag 1. 8
Victoria
eP₁ 01 23 30. 5
eS₁ 01 23 36. 6
D = 50 km

APRIL 28
Resolute
eP? 02 13 (18)

APRIL 28
Penticton
eP 03 30 08

SEISMOLOGICAL BULLETIN - 1962

<p>APRIL 28 U. S. C. G. S. 43.9N, 146.3E Hokkaido, Japan H = 09 01 10.5 h = 155 km Penticton iP 09 11 10 c Resolute eP 09 10 29</p>	<p>Banff eP 12 56 30 Halifax iP 12 54 31 d Mould Bay P 12 54 29 Penticton iP 12 56 45 Resolute eP 12 54 11 S? 13 02 (41) Shawinigan Falls eP 12 55 01 d</p>	<p>APRIL 29 U. S. C. G. S. 18.1S, 173.9W Tonga Islands H = 07 05 36.2 h = 79 km Penticton eP 07 17 54</p>
<p>APRIL 28 Penticton iP 10 04 13 c</p>		<p>APRIL 29 Resolute eP 08 37 52</p>
<p>APRIL 28 U. S. C. G. S. 36.4N, 26.6E Dodecanese Islands H = 11 18 57.4 h = 40 km Alert P 11 28 19 Banff eP 11 31 40 Halifax iP 11 29 41 c Mould Bay P 11 29 39 Penticton eP 11 31 35 Resolute eP 11 29 22 Shawinigan Falls eP 11 30 11</p>	<p>APRIL 28 Resolute eP? 15 28 (08)</p>	<p>APRIL 29 Canadian Arctic H = 10 44 03.2 h = 8 km Mag 1.9 Resolute P_n 10 44 38 P₁ 10 44 40.7 S_n 10 45 04.5 S₁ 10 45 09.0 D = 232 km</p>
	<p>APRIL 28 Resolute eP 18 08 04</p>	
	<p>APRIL 28 Penticton eP 20 03 01</p>	
	<p>APRIL 28 Resolute eP 23 23 (11)</p>	<p>APRIL 29 Mould Bay P 12 36 47</p>
	<p>APRIL 29 Canadian Arctic H = 00 30 54.1 Mag 1.9 Alert P₁ 00 31 02.0 S₁ 00 31 08.0 D = 49.2 km</p>	<p>APRIL 29 Penticton eP 13 18 04</p>
<p>APRIL 28 U. S. C. G. S. 36.3N, 26.7E Dodecanese Islands H = 12 43 49.1 h = 48 km Alert P 12 53 10</p>	<p>APRIL 29 Penticton eP 06 11 30</p>	<p>APRIL 29 Mould Bay P 14 47 37 Resolute eP? 14 48 (29)</p>

DOMINION OBSERVATORIES

APRIL 29
Mould Bay
P 23 14 56

APRIL 30
U. S. C. G. S.
38. 8N, 140. 9E
Honshu, Japan
H = 02 26 30. 0
h = 104 km
Alert
iP 02 36 19 c
Alberni
iP 02 37 00
Halifax
eP 02 39 43. 5 c
Mould Bay
iP 02 35 55 c
Penticton
iP 02 37 18 c
Resolute
iP 02 36 37 c
Shawinigan Falls
eP 02 38 (59) c
Victoria
eP 02 37 07

APRIL 30
Dominion Observatory
78. 7 °N, 21. 4 °W
Northeastern coast of
Greenland
H = 03 57 44. 2
Mag 4. 9
Alert
P_n 03 59 33. 8
S_n 04 00 53
L_g 04 01 40
D = 850 km
Mould Bay
P_n 04 02 10
04 05 31
D = 2130 km
Resolute
P_n 04 01 30. 8
S_n 04 04 23
D = 1810 km

APRIL 30
U. S. C. G. S.
6. 9N, 73. 0W
Colombia-Venezuela
border
H = 07 48 46. 2
h = 130 km
Alberni
eP 07 58 45
Mould Bay
P 08 00 08
Penticton
iP 07 58 25
Resolute
eP 07 59 39
Shawinigan Falls
eP 07 55 (45) c
Victoria
eP 07 58 36

APRIL 30
Resolute
eP 08 05 40

APRIL 30
U. S. C. G. S.
17. 0N, 147. 3E
Mariana Islands
H = 09 44 17. 4
h = 109 km
Alert
P 09 56 18
Mould Bay
iP 09 55 48 c
Penticton
iP 09 56 16
Resolute
eP 09 56 23 c

APRIL 30
Mould Bay
P 13 14 26
Penticton
iP 13 15 24
Resolute
eP 13 15 (25)

APRIL 30
Mould Bay
P 16 08 46
Resolute
eP 16 09 36

APRIL 30
U. S. C. G. S.
17. 9S, 176. 1W
Tonga Islands region
H = 16 16 47. 8
h = 26 km
Penticton
iP 16 29 17 d
Victoria
eP 16 29 17 d

APRIL 30
U. S. C. G. S.
18. 0S, 176. 4W
Fiji Islands region
H = 18 31 06. 6
h = 135 km
Penticton
iP 18 43 27 d

APRIL 30
Resolute
e 19 04 34

APRIL 30
Mould Bay
P 20 17 44
Resolute
eP? 20 17 (27)
i 20 17 36

APRIL 30
U. S. C. G. S.
6. 4N, 124. 0E
Banda Sea
H = 20 39 45. 1
h = 28 km
Mould Bay
P 20 52 44

SEISMOLOGICAL BULLETIN - 1962

Resolute
iP 20 53 10

Resolute
eP 03 04 (19)

MAY 1
Penticton
eP 22 04 02

APRIL 30
U. S. C. G. S.
39.0N, 140.4E
Honshu, Japan
H = 22 41 40.7
h = 124 km
Resolute
eP 22 51 45 c

MAY 1
U. S. C. G. S.
5.8S, 125.5E
Banda Sea
H = 09 54 20.6
h = 621 km
Alert
P' 10 10 31
Mould Bay
P' 10 11 39
Penticton
eP' 10 13 10
Resolute
eP' 10 11 11

MAY 1
Resolute
eP? 22 12 15

APRIL 30
U. S. C. G. S.
72.0N, 7.2E
Svalbard region
H = 23 50 33.5
h = 25 km
Alert
P 23 54 04
Mould Bay
P 23 56 12
Resolute
eP 23 55 48
e 00 00 18
i 00 04 09

MAY 1
Resolute
eP 20 33 36

MAY 2
U. S. C. G. S.
55.9N, 156.1W
Kodiak Island region
H = 02 43 25.9
h = 25 km
Alberni
iP 02 47 59
Alert
P 02 50 21
Banff
eP 02 47 43
Mould Bay
P 02 48 45
Penticton
iP 02 48 28 c
Resolute
eP 02 49 33
Victoria
iP 02 48 11

MAY 1
Penticton
iP 00 13 36 c

MAY 1
U. S. C. G. S.
20.0S, 65.7E
Mascarene Islands
region
H = 21 08 16.1
h = 39 km
Resolute
eP' 21 27 (15)

MAY 2
Mould Bay
P 03 39 38

MAY 1
U. S. C. G. S.
17.5N, 146.7E
Mariana Islands
H = 02 45 22.8
h = 25 km
Mould Bay
P 02 56 58
Resolute
eP? 02 57 33

MAY 1
Northeast of Seattle,
Washington, U. S. A.
H = 21 58 00
Mag 1.9
Penticton
eP_n 21 58 31.8
eS_n 21 58 54.9
D = 201 km
Victoria
eP₁ 21 58 21.0
eS₁ 21 58 37.7
D = 128 km

MAY 2
H = 05 27 04
Mag 1.3
Penticton
eP₁ 05 27 26.2
eS₁ 05 27 43.0
D = 138 km

MAY 1
Mould Bay
P 03 03 43

DOMINION OBSERVATORIES

MAY 2 U. S. C. G. S. 52. 4N, 141. 8E Near coast of Sakhalin H = 06 15 13. 3 h = 25 km Mould Bay P 06 23 04 Resolute eP 06 23 51 c	Mould Bay P 10 28 50 Resolute eP 10 29 36	MAY 2 Penticton iP 18 48 34
MAY 2 U. S. C. G. S. 23. 6S, 65. 9W Argentina H = 08 56 29. 0 h = 163 km Alberni eP 09 09 09 Banff eP 09 08 53 Halifax iP 09 07 14. 5 d Penticton iP 09 08 57 d Resolute eP 09 09 56 d Shawinigan Falls iP 09 07 26 d Victoria iP 09 09 03 d	MAY 2 U. S. C. G. S. 14. 5N, 120. 2E Philippine Islands H = 11 05 13. 5 h = 82 km Mould Bay P 11 17 30 Resolute eP 11 17 57	MAY 2 H = 18 59 54 Mag 2. 4 Penticton eP _n 19 00 36. 2 eS _n 19 01 11. 4 D = 288 km
MAY 2 U. S. C. G. S. 23. 6S, 65. 9W Argentina H = 08 56 29. 0 h = 163 km Alberni eP 09 09 09 Banff eP 09 08 53 Halifax iP 09 07 14. 5 d Penticton iP 09 08 57 d Resolute eP 09 09 56 d Shawinigan Falls iP 09 07 26 d Victoria iP 09 09 03 d	MAY 2 U. S. C. G. S. 23. 8S, 66. 4W Argentina H = 12 33 08. 1 h = 179 km Alberni eP 12 45 46 Banff eP 12 45 30 Halifax eP 12 43 51 d Penticton iP 12 45 34 d Resolute eP? 12 46 34 Victoria iP 12 45 40 d	MAY 2 Dominion Observatory 64. 7°N, 86. 6°W Roes Welcome Sound N. W. T. H = 19 45 51. 5 Mag 4. 9 Alert Not recorded Mould Bay P _n 19 49 24 S _n 19 52 01 Lg 19 53 42 D = 1700 km Resolute P _n 19 48 17 S _n 19 50 02 Lg 19 51 01 D = 1125 km
MAY 2 Resolute eP 09 26 15	MAY 2 Mould Bay P 18 13 31 Resolute eP 18 13 51 i 18 19 07	MAY 2 Penticton eP 19 57 54
MAY 2 Resolute eP 10 18 47	MAY 2 Mould Bay P 18 13 31 Resolute eP 18 13 51 i 18 19 07	MAY 2 U. S. C. G. S. 26. 3S, 177. 7W South of Fiji Islands H = 20 43 53. 8 h = 183 km Penticton eP 20 56 35
MAY 2 U. S. C. G. S. 52. 5N, 142. 0E Sakhalin Island H = 10 21 05. 9 h = 72 km		

DOMINION OBSERVATORIES

Mould Bay P 22 53 01 Penticton iP 22 54 09 Resolute eP 22 54 03	MAY 4 Penticton iP 07 15 08 c	MAY 4 Mould Bay P 23 20 07 Penticton eP 23 18 06 Resolute eP 23 19 45
MAY 3 Mould Bay P 23 10 59	MAY 4 Mould Bay P 10 21 59 Resolute eP? 10 22 30	MAY 5 Mould Bay P 00 28 40
MAY 3 Resolute eP 23 35 49	MAY 4 Mould Bay P 10 46 07 Penticton eP 10 47 29 Resolute e 10 48 12	MAY 5 H = 04 07 26 Mag 1.8 Penticton eP _n 04 07 53.5 eS _n 04 08 14.5 D = 172 km
MAY 4 Mould Bay P 01 30 15	MAY 4 U. S. C. G. S. 51.2N, 176.6W Andreanof Islands H = 17 38 53.9 h = 23 km Mould Bay P 17 45 33 Penticton iP 17 45 56 Resolute i 17 48 32	MAY 5 Penticton eP 05 43 29
MAY 4 H = 04 54 36 Mag 2.3 Penticton eP _n 04 55 15.8 eS _n 04 55 49.2 D = 274 km	MAY 4 H = 19 04 18 Mag 1.7 Penticton eP _n 19 04 47.8 eS _n 19 05 10.7 D = 188 km	MAY 5 Penticton iP 06 14 03
MAY 4 Penticton eP 05 16 31	MAY 4 U. S. C. G. S. 34.2N, 139.2E Near coast of Honshu, Japan H = 11 11 51.4 h = 73 km Alberni eP 11 22 48 Alert P 11 22 12 Banff eP 11 22 24 Mould Bay P 11 21 50 Penticton iP 11 23 06	
MAY 4 U. S. C. G. S. 42.8N, 143.7E Hokkaido, Japan H = 05 48 29.3 h = 37 km Mould Bay P 05 57 28 Penticton iP 05 58 55 c Resolute eP 05 58 12 c	MAY 4 Penticton eP 21 30 19	

SEISMOLOGICAL BULLETIN - 1962

Resolute eP 11 22 30 Victoria iP 11 22 56 d	MAY 5 Resolute eP 16 53 11 c	MAY 6 Resolute eP 11 25 32 c
MAY 5 Dominion Observatory 73.8°N, 70.6°W Baffin Bay, N. W. T. H = 11 59 32.3 Mag 3.5 Mould Bay P _n 12 01 42 S _n 12 03 13 D = 990 km Alert P _n 12 02 26 S _n 12 04 33 D = 1385 km Resolute P _n 12 01 05 S _n 12 02 12 D = 710 km	MAY 5 Mould Bay P 16 55 31 MAY 5 U. S. C. G. S. 31.6S, 176.7W Kermadec Islands region H = 23 05 56.9 h = 41 km Mould Bay P' 23 24 32 Resolute eP' 23 24 41	MAY 6 U. S. C. G. S. 20.8S, 178.7W Fiji Islands region H = 12 08 45.6 Penticton iP 12 20 33 c MAY 6 Resolute eP 13 16 (18) MAY 6 Penticton eP 16 07 28
MAY 5 Resolute eP? 12 41 22	MAY 5 Resolute eP 23 51 41 MAY 6 Penticton eP 04 11 22	MAY 6 U. S. C. G. S. 60.0S, 32.8W Sandwich Islands region H = 19 00 10.2 h = 25 km Mag 7.0 Alberni eP' 19 19 23 Alert iP' 19 19 39 Banff eP' 19 19 06 Halifax eP' 19 18 55 Mould Bay P' 19 19 45 e 19 39 31 Penticton iP' 19 19 17 e 19 39 03 Resolute eP' 19 19 30
MAY 5 Penticton eP 13 59 32	MAY 6 U. S. C. G. S. 37.8S, 73.4W Near coast of Chile H = 05 20 59.6 h = 25 km Shawinigan Falls eP 05 33 28	
MAY 5 Mould Bay P 16 48 35 Penticton eP 16 48 55 Resolute i 16 51 34	MAY 6 Resolute eP 06 52 (09)	

DOMINION OBSERVATORIES

Shawinigan Falls (P') 19 18 33 i 19 19 23 Victoria iP' 19 19 21	MAY 7 Penticton eP 00 30 05	MAY 7 Resolute eP 15 47 51
MAY 6 Mould Bay P 19 51 08	MAY 7 Penticton eP 03 30 06	MAY 7 Penticton eP 16 06 34
MAY 6 U. S. C. G. S. 60.2S, 33.1W Sandwich Islands region H = 21 53 48.5 h = 37 km Alert P' 22 13 17 Mould Bay P' 22 13 22 Penticton iP' 22 12 55 c Resolute eP' 22 13 (07) i 22 13 14	MAY 7 U. S. C. G. S. 19.3N, 145.4E Mariana Islands H = 08 07 56 h = 116 km Mould Bay P 08 19 08 Penticton eP 08 19 48 Resolute eP 08 19 49 i 08 20 11	MAY 7 U. S. C. G. S. 45.3N, 146.7E Kurile Islands H = 17 39 50.3 h = 25 km Mag 6 3/4 Alberni iP 17 49 35 c Alert eP 17 48 54 Banff eP 17 50 02 c Halifax eP 17 52 34 d Mould Bay P 17 48 23 Penticton iP 17 49 55 c Resolute eP 17 49 11 c Shawinigan Falls eP 17 52 12 c Victoria iP 17 49 43 c
MAY 6 U. S. C. G. S. 60.4S, 33.6W Sandwich Islands region H = 22 34 47.9 h = 34 km Mould Bay P' 22 54 20 Penticton eP' 22 53 50 Resolute eP' 22 54 07	MAY 7 Resolute eP 11 35 59	MAY 7 Penticton iP 19 14 41
MAY 6 Mould Bay P 23 41 55	MAY 7 U. S. C. G. S. 32.0S, 176.5W Kermadec Islands region H = 13 06 54.2 h = 25 km Resolute eP' 13 25 42	

SEISMOLOGICAL BULLETIN - 1962

MAY 7 U. S. C. G. S. 59.5S, 25.6W Sandwich Islands H = 19 03 32.1 h = 25 km Mould Bay P' 19 23 11 Penticton eP' 19 22 45 i 19 26 06 Resolute eP' 19 22 (56) i 19 26 34	Resolute eP 08 01 47	MAY 8 U. S. C. G. S. 33.6N, 72.3E West Pakistan H = 19 38 30.2 h = 49 km Mould Bay P 19 49 38
MAY 7 Resolute eP 20 19 11	MAY 8 Resolute eP 11 51 13	MAY 8 Mould Bay P 20 02 44 Penticton eP 20 02 13
MAY 7 Resolute eP 23 04 11	MAY 8 Resolute eP 13 44 07	MAY 8 H = 22 53 01 Mag 1.7 Penticton eP _n 22 53 30.6 eS _n 22 53 53.6 D = 189 km
MAY 8 Penticton eP 01 21 21	MAY 8 U. S. C. G. S. 43.8N, 144.4E Off coast of Honshu, Japan H = 16 25 12.0 h = 106 km Mould Bay P 16 33 52 Penticton iP 16 35 21 c Resolute eP 16 34 37	MAY 8 Mould Bay P 23 18 25 Resolute eP 23 19 05
MAY 8 Penticton eP 03 46 32	MAY 8 Mould Bay P 17 06 05 Resolute eP 17 06 56	MAY 8 U. S. C. G. S. 35.9N, 24.4E Sea of Crete H = 23 54 01.7 h = 93 km Banff eP 24 06 36 Mould Bay P 24 04 39 Penticton eP 24 06 50 Resolute eP 24 04 19 Shawinigan Falls eP 24 05 11
MAY 8 U. S. C. G. S. 14.4N, 145.1E Mariana Islands H = 07 49 27.9 h = 70 km Penticton eP 08 01 42		

DOMINION OBSERVATORIES

MAY 9

H = 00 09 16
Mag 1.2
Penticton
eP₁ 00 09 27.2
eS₁ 00 09 35.5
D = 68 km

MAY 9

Penticton
eP 02 47 30

MAY 9

U. S. C. G. S.
46. 1N, 152. 9E
Kurile Islands
H = 11 19 01.6
h = 56 km

Alberni
eP 11 28 15
Alert
P 11 28 56
Banff
eP 11 29 43
Mould Bay
P 11 27 17
Penticton
iP 11 28 35 c
Resolute
eP 11 28 05 c
i 11 32 48
Victoria
eP 11 28 23

MAY 9

Penticton
eP 11 41 56

MAY 9

U. S. C. G. S.
36. 6N, 68. 3E
Hindu Kush
H = 12 12 33.5
h = 96 km
Mould Bay
P 12 23 20
Penticton
iP 12 25 45
Resolute
eP? 12 23 31

MAY 9

Mould Bay
P 14 01 17

MAY 9

U. S. C. G. S.
30. 2N, 130. 3E
Ryukyu Islands
H = 18 20 06.0
h = 26 km
Mould Bay
P 18 30 53
Resolute
eP 18 31 29

MAY 9

H = 21 20 54
Mag 2.0
Penticton
eP₁ 21 21 19.8
eS₁ 21 21 39.2
D = 159 km

MAY 10

U. S. C. G. S.
62. 0N, 150. 1W
Alaska
H = 00 03 40.2
h = 72 km
Mag 6
Alberni
eP 00 07 58

Alert

iP 00 09 33 d
Banff
eP 00 08 25 c
Halifax
eP 00 12 32 d
Mould Bay
P 00 07 41
Penticton
iP 00 08 20 d
Resolute
eP 00 08 39 d
Shawinigan Falls
eP 00 11 48 d
Victoria
iP 00 08 11 c

MAY 10

U. S. C. G. S.
41. 8S, 171. 6E
New Zealand
H = 00 27 17.5
h = 54 km
Mould Bay
P' 00 46 11
Resolute
eP' 00 46 (21)
i 00 49 41

MAY 10

Penticton
eP 02 52 56

MAY 10

Mould Bay
P 04 49 57
Resolute
eP 04 50 (06)

SEISMOLOGICAL BULLETIN - 1962

MAY 10	MAY 10	MAY 11
U. S. C. G. S.	H = 21 10 57	Penticton
52.4N, 170.9W	Mag 1.3	eP 12 58 40
Fox Islands	Penticton	
H = 05 12 15.9	eP ₁ 21 11 13.4	
h = 43 km	eS ₁ 21 11 25.8	MAY 11
Alberni	D = 102 km	U. S. C. G. S.
eP 05 18 16		17.0N, 99.7W
Alert		Near coast of
iP 05 19 58 c	MAY 10	Mexico
Banff	H = 22 54 50	H = 14 11 51.9
eP 05 18 55 d	Mag 1.5	h = 25 km
Halifax	Penticton	Mag 7
eP 05 22 57 d	eP _n 22 55 19.2	Alberni
Mould Bay	eS _n 22 55 41.2	eP 14 19 09
iP 05 18 34 c	D = 180 km	Alert
Penticton		P 14 22 47
iP 05 18 44 d		Banff
Resolute	MAY 11	eP 14 18 55
eP 05 19 24	Mould Bay	Halifax
Shawinigan Falls	P 01 24 51	eP 14 19 35
iP 05 22 16 c		Mould Bay
Victoria		iP 14 22 00 c
iP 05 18 27 d		Penticton
		iP 14 18 53 c
MAY 10		Resolute
U. S. C. G. S.		eP 14 21 41 c
53.0N, 159.8E		Shawinigan Falls
Near coast of		eP 14 19 00 c
Kamchatka		Victoria
H = 08 44 25.9		iP 14 19 01 c
h = 154 km		
Mould Bay		MAY 11
P 08 51 24		U. S. C. G. S.
Penticton	MAY 11	16.5N, 98.6W
iP 08 52 52 c	Mould Bay	Near coast of Mexico
Resolute	P 11 16 32	H = 16 11 33.2
eP 08 52 (16)	Resolute	h = about 25 km
	eP 11 15 46	Mould Bay
		P 16 21 45
MAY 10		Penticton
Mould Bay	MAY 11	iP 16 18 44
P 09 54 53	U. S. C. G. S.	Resolute
Penticton	14.3S, 170.4E	eP? 16 21 32
iP 09 55 18	New Hebrides Islands	
Resolute	region	
eP 09 55 46	H = 12 06 42.1	
	h = 623 km	
	Penticton	
	iP 12 18 30 d	

DOMINION OBSERVATORIES

MAY 11
H = 18 24 09

Mag 0.8

Penticton

eP₁ 18 24 18.9

eS₁ 18 24 26.2

D = 60 km

MAY 11

Penticton

eP 17 47 30

MAY 11

Alberni

eP 20 06 20

Banff

eP 20 06 53

Mould Bay

iP 20 10 23 c

Penticton

iP 20 06 26

Resolute

iP 20 10 32 c

Victoria

iP 20 06 14 d

MAY 11

Shawinigan Falls

iP 20 10 01 c

MAY 12

Alberni

eP 19 03 27

Banff

eP 19 03 19

Penticton

eP 19 02 59

Victoria

eP 19 03 15 d

MAY 12

Halifax

eP 19 06 42

MAY 12

Mould Bay

P 19 07 31

MAY 12

U. S. C. G. S.

17.2N, 99.1W

Near coast of

Mexico

H = 10 16 53.4

h = about 25 km

Mould Bay

P 10 27 01

Penticton

iP 10 23 55 c

MAY 12

Mould Bay

P 13 46 01

Penticton

iP 13 46 23

MAY 12

Victoria

eP₁ 14 59 21

MAY 12

U. S. C. G. S.

17.7S, 178.2W

Fiji Islands

H = 20 35 45.1

h = 600 km

Penticton

iP 20 47 17 d

MAY 12

Dominion Observatory

71.3°N, 70.6°W

Baffin Bay, N.W.T.

H = 23 10 41

Mag 4.1

Alert

P_n 23 13 22

S_n 23 15 20

D = 1275 km

Mould Bay

Not recorded

Resolute

P_n 23 12 30

S_n 23 13 49

Lg 23 14 34

D = 850 km

MAY 13

Mould Bay

P 00 39 50

MAY 13

Resolute

eP 00 47 11

MAY 13

U. S. C. G. S.

6.9N, 73.0W

Colombia

H = 09 12 34.3

h = about 183 km

Alberni

eP 09 22 29

Alert

iP 09 24 04 c

Halifax

eP 09 19 44 c

Mould Bay

iP 09 23 53 c

Penticton

iP 09 22 09

Resolute

eP 09 23 24 c

Shawinigan Falls

iP 09 19 53 c

Victoria

iP 09 22 21 d

SEISMOLOGICAL BULLETIN - 1962

MAY 13 Resolute eP? 11 44 03	Resolute eP 11 17 42 d	MAY 14 H = 19 26 17 Mag 2.6 Penticton P _n 19 27 01.4 S _n 19 27 39.6 D = 313 km
MAY 13 Mould Bay P 13 45 22	MAY 14 U. S. C. G. S. 46.3N, 149.8E Kurile Islands H = 13 57 49.4 h = about 126 km	MAY 14 Penticton eP 20 05 09
MAY 13 Resolute eP 14 45 (33)	Mould Bay P 14 05 59 Resolute eP 14 06 46 d i 14 07 25 i 14 07 59	MAY 14 U. S. C. G. S. 33.5N, 140.6E South of Honshu, Japan H = 21 06 52.7 h = about 82 km Resolute eP 21 17 33
MAY 13 U. S. C. G. S. 39.0N, 140.8E Northern Honshu, Japan H = 18 48 55.3 h = about 31 km Mould Bay P 18 58 24 Resolute eP 18 59 06	MAY 14 U. S. C. G. S. 36.9N, 139.8E Northern Honshu, Japan H = 15 19 11.0 h = about 80 km Mould Bay P 15 28 50 Resolute eP 15 29 31	MAY 14 U. S. C. G. S. 51.5N, 176.2W Andreanof Islands, Aleutian Islands H = 22 07 39.3 h = about 25 km Mould Bay P 22 14 14 Penticton eP 22 14 35
MAY 13 Mould Bay P 21 14 59	MAY 14 U. S. C. G. S. 49.0N, 28.8W North Atlantic Ocean H = 16 53 06.2 h = about 25 km Mould Bay P 17 01 07 Penticton eP 17 02 31 Resolute eP 17 00 18 Shawinigan Falls eP 16 59 08	MAY 14 U. S. C. G. S. 14.0S, 178.2W Fiji Islands region H = 23 23 08.6 h = about 65 km Penticton iP 23 35 19 d
MAY 14 U. S. C. G. S. 9.0S, 118.7E Soembawa H = 10 33 25.5 h = about 30 km Halifax eP' 10 53 02	MAY 14 U. S. C. G. S. 33.8N, 141.1E Off coast of Honshu, Japan H = 11 07 11.2 h = about 157 km	

DOMINION OBSERVATORIES

MAY 15
 H = 01 13 02
 Mag 1.5
 Penticton
 eP₁ 01 13 30.6
 eS₁ 01 13 52.2
 D = 177 km

MAY 15
 U. S. C. G. S.
 36.4N , 141.6E
 Near coast of
 Honshu, Japan
 H = 03 34 35.3
 h = about 77 km
 Resolute
 eP 03 44 56

MAY 15
 U. S. C. G. S.
 7.3S, 128.3E
 Banda Sea
 Mag 7 - 7 1/4 (PAS)
 7 1/2 (Brk)
 H = 05 23 45.9
 h = about 34 km
 Alert
 eP 05 37 48 c
 Halifax
 eP' 05 43 11 d
 Mould Bay
 P 05 37 38
 Penticton
 iP 05 38 20 d
 Resolute
 eP 05 38 07
 Shawinigan Falls
 eP' 05 42 58
 Victoria
 eP 05 37 36

MAY 15
 H = 09 50 58
 Mag 2.0
 Penticton
 eP_n 09 51 42.8
 eS_n 09 52 21.4
 D = 317 km

MAY 15
 U. S. C. G. S.
 7.2S, 128.2E
 Banda Sea
 H = 09 55 16.5
 h = about 30 km
 Shawinigan Falls
 eP' 10 14 31

MAY 15
 48°56'N, 122°08'W
 Near Mt. Baker,
 Washington, U. S. A.
 H = 09 55 23
 Mag 1.8
 Alberni
 eP₁ 09 55 54.1
 D = 192 km
 Penticton
 eP_n 09 55 52.8
 eS_n 09 56 14.4
 D = 181 km
 Victoria
 eP₁ 09 55 39.4
 eS₁ 09 55 51.5
 D = 100 km

MAY 15
 U. S. C. G. S.
 44.9N, 148.2E
 Kurile Islands
 H = 12 52 19.1
 h = about 36 km
 Penticton
 iP 13 02 19 c
 Resolute
 eP 13 01 40

MAY 15
 H = 13 53 17
 Mag 2.7
 Banff
 eP₁ 13 53 34
 eS₁ 13 53 47
 D = 107 km
 Penticton
 eP_n 13 54 12
 D = 396 km

MAY 15
 U. S. C. G. S.
 53.2N, 164.7W
 Unimak Island region
 H = 16 16 19.1
 h = about 25 km
 Mould Bay
 P 16 22 15
 Resolute
 eP 16 23 05

MAY 15
 U. S. C. G. S.
 53.4N, 159.6E
 Near east coast of
 Kamchatka
 H = 19 32 22.5
 h = about 30 km
 Alberni
 eP 19 40 39
 Alert
 iP 19 40 19 c
 Banff
 eP 19 42 02
 Halifax
 eP 19 44 05.5 c
 Mould Bay
 iP 19 39 31 c
 Penticton
 iP 19 41 01 c
 Resolute
 eP 19 40 23 c
 i 19 42 11
 Shawinigan Falls
 eP 19 43 38 c
 Victoria
 eP 19 40 49

MAY 15
 U. S. C. G. S.
 53.5N, 164.0W
 Unimak Island region
 H = 20 33 29.3
 h = about 25 km
 Mould Bay
 P 20 39 21
 Penticton
 eP 20 39 13

SEISMOLOGICAL BULLETIN - 1962

Resolute eP 20 40 10	MAY 16 U. S. C. G. S. 13. 4S, 167. 3E New Hebrides Islands H = 17 33 05. 5 h = about 35 km Alberni eP 17 45 44 Penticton iP 17 46 00 d	MAY 16 H = 23 44 16 Mag 2. 3 Penticton P _n 23 44 52. 2 S _n 23 45 22. 0 D = 244 km
MAY 16 Resolute eP 00 32 40	Victoria eP 17 45 47	MAY 17 U. S. C. G. S. 41. 9S, 171. 5E Near coast of South Island, New Zealand H = 02 19 57. 8 h = about 41 km Mould Bay P' 02 38 53 Resolute eP' 02 39 03
MAY 16 U. S. C. G. S. 13. 6S, 167. 3E New Hebrides Islands H = 05 16 46. 0 h = about 52 km Penticton iP 05 29 38 d	MAY 16 Penticton iP 19 06 10 d	
MAY 16 U. S. C. G. S. 0. 9S, 127. 0E Spice Islands H = 08 18 30. 7 h = about 34 km Shawinigan Falls SKP 08 41 03	MAY 16 H = 19 49 31 D = 252 km Penticton eP _n 19 50 08. 7 eS _n 19 50 39. 5 D = 252 km	MAY 17 Canadian Arctic H = 08 21 03. 9 Mag 1. 5 Mould Bay P ₁ 08 21 13. 5 S ₁ 08 21 20. 8 D = 60 km
MAY 16 Mould Bay P 09 54 58	MAY 16 H = 20 12 50 Mag 1. 4 Banff eP ₁ 20 12 55. 9 eS ₁ 20 13 00. 1 D = 34 km	MAY 17 Mould Bay P 16 20 10 Penticton iP 16 19 47 c Resolute eP 16 19 (55) i 16 20 02
MAY 16 Shawinigan Falls eP 14 30 55	MAY 16 U. S. C. G. S. 35. 6S, 137. 7E Near coast of southern Australia H = 21 41 35. 8 h = about 25 km Shawinigan Falls eP ₁ ' 22 01 38	MAY 18 Penticton eP 00 57 13

DOMINION OBSERVATORIES

MAY 18
 U. S. C. G. S.
 21. 2S, 178. 8W
 Fiji Islands region
 H = 02 49 50. 4
 h = about 549 km
 Penticton
 iP 03 01 42 d

MAY 18
 U. S. C. G. S.
 29. 3S, 178. 4W
 Kermadec Islands
 H = 07 12 55. 0
 h = about 192 km
 Mould Bay
 P' 07 31 08
 Resolute
 eP' 07 31 17

MAY 18
 Canadian Arctic
 H = 09 22 45. 1
 Mag 1. 5
 Mould Bay
 P₁ 09 22 54. 7
 S₁ 09 23 02
 D = 60 km

MAY 18
 Mould Bay
 P 10 16 25

MAY 18
 U. S. C. G. S.
 48. 6N, 28. 7W
 North Atlantic
 Ocean
 H = 12 11 59. 8
 h = about 25 km
 Resolute
 eP 12 19 12
 Shawinigan Falls
 eP 12 18 06

MAY 18
 Mould Bay
 P 14 31 26
 Resolute
 eP 14 32 03

MAY 18
 U. S. C. G. S.
 46. 1N, 148. 5E
 Kurile Islands
 H = 18 46 40. 1
 h = about 60 km
 Halifax
 iP 18 59 15 d
 London
 iP 18 58 52 c
 Mould Bay
 P 18 55 02
 Penticton
 iP 18 56 32 c
 Resolute
 eP 18 55 50 c
 Shawinigan Falls
 eP 18 58 52 c

MAY 18
 U. S. C. G. S.
 16. 0S, 173. 0W
 Tonga Islands region
 H = 23 18 46. 9
 h = about 25 km
 Penticton
 iP 23 31 00 d

MAY 19
 Alberni
 eP 00 08 11
 Banff
 eP 00 08 53
 Victoria
 eP 00 08 05 d

MAY 19
 Penticton
 eP 03 49 03

MAY 19
 Penticton
 eP 06 34 02

MAY 19
 Penticton
 iP 09 02 22

MAY 19
 Penticton
 iP 10 23 08

MAY 19
 U. S. C. G. S.
 17. 2N, 99. 5W
 Near coast of
 Mexico
 H = 14 58 13. 3
 h = about 20 km

Alberni
 iP 15 05 32 c
 Alert
 eP 15 09 05 c
 S 15 18 20

Banff
 iP 15 05 16 c
 Halifax
 eP 15 05 56 c
 London
 eP 15 04 22 c

Mould Bay
 P 15 08 21
 Penticton
 iP 15 05 15 c
 Resolute
 eP 15 08 03 c
 Shawinigan Falls
 iP 15 05 22 c
 Victoria
 eP 15 05 22 c

MAY 19
 Penticton
 eP 17 53 03

SEISMOLOGICAL BULLETIN - 1962

MAY 19
Penticton
eP 19 33 11

MAY 19
H = 20 27 44
Mag 1.3
Penticton
eP₁ 20 28 00.0
eS₁ 20 28 12.1
D = 99 km

MAY 19
U. S. C. G. S.
38.2N, 22.4E
Greece
H = 20 48 32.1
h = about 25 km
Mould Bay
P 20 59 01
Penticton
iP 21 01 15

MAY 19
U. S. C. G. S.
39.5N, 73.9E
Sinkiang Province,
China
H = 20 50 09.0
h = about 45 km
Mould Bay
P 21 00 41
Penticton
iP 21 03 10 d
Resolute
eP 21 00 (52)

MAY 19
U. S. C. G. S.
13.4S, 76.7W
Near coast of Peru
H = 23 56 32.4
h = about 70 km

Shawinigan Falls
iP 24 06 32 d
Halifax
eP 24 06 26
Mould Bay
iP 24 09 40 d
Penticton
iP 24 07 53 d
Resolute
eP 24 09 19 d

MAY 20
48°41'N, 122°48'W
H = 04 41 03
Mag 2.3
San Juan Islands, U. S. A.
Alberni
eP₁ 04 41 30.3
D = 171 km
Penticton
eP_n 04 41 40.3
D = 242 km
Victoria
eP₁ 04 41 11.6
eS₁ 04 41 18.2
D = 49 km

MAY 20
Resolute
eP 11 46 09

MAY 20
Mould Bay
P 12 52 57

MAY 20
U. S. C. G. S.
20.5N, 66.0W
Off coast of
Puerto Rico
H = 15 01 20.7
h = about 38 km

Halifax
eP 15 06 35
London
iP 15 06 50.3 c
Mould Bay
P 15 11 37
Penticton
eP 15 10 52 ?
Resolute
eP 15 10 59
Shawinigan Falls
eP 15 06 52

MAY 20
U. S. C. G. S.
6.2N, 125.8E
Near coast of
Mindanao, Philippine
Islands
H = 16 49 46.8
h = about 133 km
Mould Bay
P 17 02 33
Resolute
eP 17 02 59 c
Shawinigan Falls
eP' 17 08 34

MAY 20
Resolute
e(P) 17 09 54

MAY 20
Dominion Observatory
79.5°N, 92.5°W
Axel Heiberg, Island, N, W. T.
H = 17 11 55.2
Mag 3.5
Alert
P_n 17 13 20
S_n 17 14 20.5
L 17 14 57
D = 630 km

SEISMOLOGICAL BULLETIN - 1962

Penticton iP 15 54 37 Resolute eP 15 52 46 Victoria eP 15 54 34 c	MAY 21 U. S. C. G. S. 36.7N, 95.8E Chinghai Province, China H = 19 46 01.2 h = about 35 km Alberni eP 19 58 46 Mould Bay P 19 56 35 Penticton iP 19 58 53 Resolute eP 19 57 02 Victoria eP 19 58 52	London iP 21 29 20.5c Mould Bay P 21 28 45 Penticton iP 21 27 32 d Resolute eP 21 29 10 Shawinigan Falls eP 21 29 54 P' 21 33 28 Victoria eP 21 27 20
MAY 21 Penticton eP 16 45 15	MAY 21 U. S. C. G. S. 36.9N, 96.4E Chinghai Province, China H = 18 15 29.9 h = about 35 km Penticton iP 18 28 24	MAY 21 Halifax eP 21 43 49 d
MAY 21 U. S. C. G. S. 37.4N, 95.5E Chinghai Province, China H = 19 29 10.0 h = about 25 km Mould Bay P 19 39 44 Penticton iP 19 42 00 Resolute eP 19 40 08	MAY 21 U. S. C. G. S. 37.1N, 95.7E Chinghai Province, China H = 21 08 20.6 h = about 25 km Resolute eP 21 19 20 i 21 21 31	MAY 21 Alert iP _n 00 05 31 Resolute eP 00 07 29 iS 00 10 19
MAY 21 U. S. C. G. S. 37.4N, 95.5E Chinghai Province, China H = 19 29 10.0 h = about 25 km Mould Bay P 19 39 44 Penticton iP 19 42 00 Resolute eP 19 40 08	MAY 21 U. S. C. G. S. 20.0S, 177.5W Fiji Islands region H = 21 15 31.0 h = about 379 km Mag 6 3/4 - 7 (PAS) Alberni eP 21 27 19 Alert eP 21 29 31 Banff eP 21 27 46 Halifax eP' 21 33 40.5	MAY 22 U. S. C. G. S. 16.8S, 174.3W Tonga Islands H = 00 20 02.4 h = about 52 km Penticton iP 00 32 16
		MAY 22 U. S. C. G. S. 12.3N, 144.2E Mariana Islands H = 02 04 20.3 h = about 52 km Mould Bay P 02 16 25 Penticton iP 02 16 52 Resolute eP 02 16 58

DOMINION OBSERVATORIES

MAY 22
 U. S. C. G. S.
 14. 7S, 173. 0W
 Samoa Island
 region
 H = 02 20 10. 4
 h = about 46 km
 Penticton
 eP 02 31 54

Penticton
 iP 08 19 19
 Resolute
 eP 08 20 27
 Shawinigan Falls
 eP' 08 25 13
 Victoria
 eP 08 19 06

MAY 22
 U. S. C. G. S.
 37. 1N, 95. 5E
 Chinghai Province,
 China
 H = 17 57 03. 6
 h = about 35 km
 Penticton
 iP 18 09 54

MAY 22
 U. S. C. G. S.
 22. 7N, 121. 5E
 Off southeast
 coast of Formosa
 H = 06 17 05. 4
 h = about 25 km
 Resolute
 eP 06 29 16

MAY 22
 Mould Bay
 P 11 01 10
 Resolute
 eP 11 02 (07)

MAY 22
 H = 18 48 43
 Mag 2. 5
 Penticton
 eP_n 18 49 25. 4
 eS_n 18 50 01. 0
 D = 291 km

MAY 22
 Mould Bay
 P 07 49 50

MAY 22
 U. S. C. G. S.
 37. 2N, 95. 7E
 Chinghai Province,
 China
 H = 11 02 33. 9
 h = about 25 km

MAY 22
 H = 21 48 45
 Mag 1. 8
 Penticton
 eP_n 21 49 18. 5
 eS_n 21 49 45. 3
 D = 219 km

MAY 22
 U. S. C. G. S.
 12. 3S, 166. 6E
 Santa Cruz Islands
 H = 08 06 38. 4
 h = about 151 km
 Mag 6 1/2 - 6 3/4 (PAS)
 5 3/4 - 6 (PAL)
 Alberni
 eP 08 19 05
 Alert
 P 08 20 41
 Banff
 eP 08 19 32
 Halifax
 iP' 08 25 27 d
 London
 eP' 08 25 03
 Mould Bay
 P 08 20 01

Alberni
 eP 11 15 17
 Banff
 eP 11 15 22
 Mould Bay
 P 11 13 11
 Penticton
 iP 11 15 25
 Resolute
 eP 11 13 34
 Victoria
 eP 11 15 23

MAY 22
 U. S. C. G. S.
 5. 5S, 152. 0E
 New Britain
 H = 22 03 36. 0
 h = about 100 km
 Alberni
 eP 22 16 28
 Banff
 eP 22 16 54
 Mould Bay
 P 22 16 50
 Penticton
 iP 22 16 42
 Resolute
 eP? 22 17 19
 Shawinigan Falls
 eP' 22 22 26
 Victoria
 eP 22 16 31 c

MAY 22
 H = 17 38 26
 Mag 1. 8
 Penticton
 eP₁ 17 38 36. 6
 eS₁ 17 38 44. 5
 D = 64 km

SEISMOLOGICAL BULLETIN - 1962

MAY 22
Penticton
iP 22 24 39

MAY 22
Penticton
eP 23 18 46

MAY 22
U. S. C. G. S.
36. 8N, 96. 0E
Chinghai Province,
China
H = 23 29 14. 0
h = about 25 km
Alberni
eP 23 42 01
Mould Bay
P 23 39 53
Penticton
iP 23 42 07
Resolute
eP 23 40 17
Victoria
eP 23 42 06 c

MAY 22
Penticton
iP 23 48 07 d

MAY 23
U. S. C. G. S.
37. 2N, 95. 8E
Chinghai Province,
China
H = 00 53 02. 9
h = about 39 km
Banff
eP 01 05 51
Mould Bay
P 01 03 40
Penticton
iP 01 05 55
Resolute
eP 01 04 03

MAY 23
U. S. C. G. S.
37. 1N, 96. 0E
Chinghai Province,
China
H = 01 42 12. 2
h = about 50 km
Alberni
eP 01 54 56
Banff
eP 01 54 59
Mould Bay
P 01 52 49
Penticton
iP 01 55 03 c
Resolute
eP 01 53 12
Victoria
eP 01 55 01 d

MAY 23
U. S. C. G. S.
5. 4S, 152. 0E
New Britain
H = 06 43 28. 0
h = about 70 km
Banff
eP 06 47 22
Penticton
iP 06 47 11

MAY 23
U. S. C. G. S.
25. 4S, 179. 3W
Kermadec Islands
region
H = 08 19 00. 7
h = about 363 km
Penticton
iP 08 31 28

MAY 23
Resolute
eP 09 13 29

MAY 23
Resolute
eP 20 44 34

MAY 23
U. S. C. G. S.
48. 2S, 119. 4E
About 1200 miles
south of Australia
H = 20 48 03. 3
h = about 25 km
Mould Bay
P' 21 07 41
Resolute
eP' 21 07 59 d

MAY 23
U. S. C. G. S.
49. 1S, 121. 3E
About 1200 miles
south of Australia
H = 21 04 19. 1
h = about 25 km
Mould Bay
P' 21 23 49
Resolute
eP' 21 24 06

MAY 24
Resolute
eP 01 25 28

MAY 24
U. S. C. G. S.
5. 4S, 151. 9E
New Britain
H = 02 11 35. 8
h = about 55 km
Mould Bay
P 02 24 56
Penticton
iP 02 24 48

DOMINION OBSERVATORIES

MAY 24
U. S. C. G. S.
49.1N, 129.4W
Vancouver Island
region
H = 04 24 49.8
h = about 25 km
Alberni
P_n 04 25 35.1
D = 300 km
Banff
eP_n 04 27 02
Mould Bay
iP 04 30 35 d
Penticton
iP 04 26 19
Resolute
eP 04 30 52
Victoria
eP 04 25 49 d

MAY 24
H = 14 10 28
Aftershock of previous
earthquake
Alberni
eP 14 11 10.9
Banff
eP 14 12 38
Penticton
iP 14 11 56
Victoria
eP 14 11 26

MAY 24
H = 18 24 33
Mag 1.2
Penticton
eP₁ 18 24 55.4
eS₁ 18 24 59.4
D = 33 km

MAY 24
Dominion Observatory
76.7°N, 91.8°W
Near Devon Island,
N.W. T.
H = 20 39 33.8
h = 23 km
Mag 3.9

Alert
P_n 20 41 27.5
S_n 20 42 51.0
D = 888 km
Mould Bay
P_n 20 41 06.3
S_n 20 42 14.2
D = 715 km

Resolute
P_n 20 40 08.8
P₁ 20 40 14.0
S_n 20 40 33.5
S₁ 20 40 40.5
D = 243 km

MAY 25
U. S. C. G. S.
58.6N, 31.5W
South of Greenland
H = 00 48 57.1
h = about 25 km
Alert
P 00 54 23
Mould Bay
P 00 55 38
Penticton
eP 00 57 40
Resolute
eP 00 54 47
Shawinigan Falls
eP 00 54 46

MAY 25
Resolute
eP 01 12 58

MAY 25
U. S. C. G. S.
5.6S, 152.2E
New Britain
H = 01 09 58.1
h = about 25 km
Penticton
iP 01 23 11

MAY 25
Penticton
iP 04 02 01

MAY 25
Mould Bay
P 09 38 26
Resolute
eP 09 39 00

MAY 25
U. S. C. G. S.
5.4S, 151.7E
New Britain
H = 09 40 33.9
h = about 129 km
Penticton
iP 09 53 31

MAY 25
Penticton
iP 11 35 59

SEISMOLOGICAL BULLETIN - 1962

MAY 25 U. S. C. G. S. 38.0N, 95.9E Chinghai Province, China H = 11 35 07.6 h = about 25 km Mould Bay P 11 45 40 Penticton iP 11 47 55 c Resolute eP 11 46 03	MAY 25 Penticton eP 23 03 10 MAY 25 Resolute eP 23 43 27 MAY 26 U. S. C. G. S. 19.7S, 178.0W Fiji Islands H = 02 13 04.8 h = about 600 km Penticton iP 02 24 45 MAY 26 Penticton eP 02 47 33 MAY 26 Penticton eP 03 52 02 MAY 26 H = 03 52 17 Banff eP _n 03 53 00 eS _n 03 53 37 D = 302 km	MAY 26 Mould Bay P 10 41 09 MAY 26 Mould Bay P 12 12 00 MAY 26 Penticton eP 13 56 51 MAY 26 U. S. C. G. S. 6.7N, 94.6E Nicobar Islands H = 19 44 17.5 h = about 60 km Mould Bay iP 19 57 35 c Penticton eP 19 59 43 Resolute eP 19 57 53 Shawinigan Falls eP' 20 03 15 MAY 26 Alert iP 20 57 15 c MAY 27 U. S. C. G. S. 31.7N, 115.6W Baja California Norte H = 01 45 34.7 h = about 25 km Mag 5 1/2 (PAS) Penticton iP 01 49 46
MAY 25 U. S. C. G. S. 2.5S, 79.1W Ecuador H = 14 49 11.2 h = about 79 km Mould Bay P 15 01 23 Penticton iP 14 59 28		
MAY 25 U. S. C. G. S. 24.3S, 65.2W Jujuy Province, Argentina H = 21 28 28.1 h = about 69 km Banff eP 21 41 11 Penticton iP 21 41 15 Shawinigan Falls eP 21 39 51		
MAY 25 H = 22 15 14 Mag 2.0 Victoria iP ₁ 22 15 25.8 iS ₁ 22 15 34.8 D = 73 km	MAY 26 Mould Bay P 09 41 53 Penticton iP 09 42 23 d MAY 26 Penticton eP 10 04 26	

DOMINION OBSERVATORIES

MAY 27 Penticton eP 06 44 54	MAY 28 U. S. C. G. S. 31.1N, 140.9E South of Honshu, Japan H = 10 09 57.6 h = about 158 km Mould Bay P 10 20 08 Resolute eP 10 20 48	Victoria P ₁ 21 12 03.5 S ₁ 21 12 07.1 D = 30 km
MAY 27 U. S. C. G. S. 41.4S, 80.6E Kerguelen Islands region H = 14 33 03.7 h = about 25 km Resolute eP' 14 52 42 i 14 52 49	MAY 28 U. S. C. G. S. 31.3S, 68.3W San Juan Province, Argentina H = 23 49 01.0 h = about 94 km Halifax iP 24 00 38.5d London iP 24 00 32 c Penticton iP 24 02 01 d Shawinigan Falls iP 24 00 48 d	MAY 29 51.8N, 177.1W Andreanof Islands, Aleutian Islands H = 21 00 16.4 h = about 25 km London eP 21 10 22 c Mould Bay P 21 06 51 Penticton iP 21 07 15 c Resolute eP 21 07 (42) i 21 09 51 Shawinigan Falls eP 21 10 39
MAY 27 Mould Bay P 17 14 53 Resolute i 17 15 34	MAY 29 Penticton eP 17 39 34	MAY 29 U. S. C. G. S. 26.3S, 113.7W Easter Island region H = 21 52 50.0 h = about 25 km Penticton iP 22 04 36 Shawinigan Falls eP 22 05 12
MAY 28 U. S. C. G. S. 42.7N, 144.5E Hokkaido Japan H = 01 19 52.3 h = about 18 km Resolute eP 01 29 35	MAY 29 Penticton eP 19 21 52	MAY 29 U. S. C. G. S. 38.1N, 20.9E Ionian Sea H = 23 44 16.1 h = about 25 km Shawinigan Falls (P _C P) 23 55 47
MAY 28 U. S. C. G. S. 16.4N, 120.4E Luzon, Philippine Islands H = 02 48 13.1 h = about 25 km Mould Bay P 03 00 26	MAY 29 H = 21 11 59 Mag 2.0 Alberni P ₁ 21 12 17.8 S ₁ 21 12 29.7 D = 119 km	
MAY 28 Mould Bay P 05 07 14		

SEISMOLOGICAL BULLETIN - 1962

MAY 30 Puget Sound, U. S. A. 47.5°N, 122.5°W H = 03 36 23 Mag 2.2 Alberni P _n 03 37 01.6 D = 264 km Penticton eP 03 37 05.0 D = 291 km Victoria P ₁ 03 36 41.8 S ₁ 03 36 56.3 D = 119 km	MAY 30 U. S. C. G. S. 8.9S, 106.1W About 1500 miles southwest of Galapagos Islands H = 09 16 14.9 h = about 25 km Mould Bay P 09 28 51	MAY 31 Penticton eP 01 23 40
MAY 30 U. S. C. G. S. 44.6N, 129.5W Off northern coast of California H = 04 57 46.2 h = about 25 km Victoria P 04 58 47 Penticton S 05 00 15	MAY 30 U. S. C. G. S. 30.3N, 42.4W North Atlantic Ocean H = 10 02 52.2 h = about 25 km Mag 5 (PAL) Alert P 10 12 09 Halifax eP 10 07 46 d London eP 10 09 23.5 c Mould Bay P 10 12 42 Penticton iP 10 12 49 Resolute e 10 19 21 Shawinigan Falls eP 10 08 47 Victoria eP 10 13 15	MAY 31 Mould Bay P 02 09 08
MAY 30 Mould Bay P 05 04 58	MAY 30 Penticton iP 16 46 17 c	MAY 31 U. S. C. G. S. 7.7N, 124.0E Mindanao, Philippine Islands H = 05 11 17.6 h = about 40 km Mould Bay P 05 24 06
MAY 30 Mould Bay P 05 15 46	MAY 30 Penticton iP 21 19 23 d	MAY 31 U. S. C. G. S. 22.1N, 142.6E Volcano Island region H = 06 28 26.2 h = about 257 km Mag 6 1/2 (PAS) Alberni P 06 39 43 Alert iP 06 39 41 c Banff eP 06 40 09 London P' 06 46 19 Mould Bay P 06 39 14 Penticton iP 06 39 59 c Resolute eP 06 39 51 i 06 41 57 S 06 49 15
MAY 30 Canadian Arctic H = 05 16 59.0 Mag 2.4 Resolute P ₁ 05 17 07.5 S ₁ 05 17 14 D = 53.2 km		

DOMINION OBSERVATORIES

Shawinigan Falls
eP' 06 46 17
Victoria
iP 06 39 48 c

MAY 31
Penticton
iP 12 44 50

MAY 31
U. S. C. G. S.
38. 2S, 72. 7W
Central Chile
H = 21 19 04. 0
h = about 25 km
Shawinigan Falls
eP 21 31 34

MAY 31
H = 23 37 14
Mag 2. 1
Penticton
eP_n 23 37 53. 7
eS_n 23 38 26. 3
D = 268 km

JUNE 1
U. S. C. G. S.
57. 6N, 150. 8W
Kodiak Island
H = 01 59 53. 2
h = about 25 km
Mould Bay
P 02 04 46
Penticton
iP 02 04 28 d
Resolute
eP 02 05. 7

JUNE 1
U. S. C. G. S.
13. 1N, 88. 0W
Honduras
H = 06 48 32. 1
h = about 94 km

Banff
eP 06 56 30
Penticton
iP 06 56 34 c
Victoria
eP 06 56 45 d

JUNE 1
London
P 11 12 45

JUNE 1
U. S. C. G. S.
21. 6S, 63. 7W
Southern Bolivia
H = 13 07 20. 1
h = about 128 km
Penticton
iP 13 19 48 d
Victoria
eP 13 19 56 c

JUNE 1
Penticton
iP 21 48 28
Mould Bay
P 21 51 10

JUNE 2
Mould Bay
P 02 14 29
Penticton
iP 02 11 47 d

JUNE 2
U. S. C. G. S.
3. 5S, 145. 3E
Bismark Sea
H = 05 35 36. 1
h = about 42 km
Penticton
iP 05 49 01

JUNE 2
Penticton
iP 06 50 21

JUNE 2
Mould Bay
P 09 19 10

JUNE 2
U. S. C. G. S.
50. 2N, 129. 1W
Vancouver Island region
H = 11 49 49. 0
h = about 25 km
Alberni
eP 11 50 35
Penticton
iP 11 51 24 d
Victoria
eP 11 50 53

JUNE 2
Penticton
eP 12 07 33
Victoria
eP 12 07 03

JUNE 2
Alberni
eP 12 19 21
Penticton
eP 12 20 06
Victoria
eP 12 19 36

JUNE 2
U. S. C. G. S.
49. 9N, 129. 8W
Vancouver Island region
H = 12 26 09. 6
h = about 25 km
Alberni
eP 12 26 59

SEISMOLOGICAL BULLETIN - 1962

Banff		JUNE 3		JUNE 3
eP	12 28 22	H = 10 35 13		U. S. C. G. S.
Halifax		Mag 1.1		17.7N, 61.5W
eP	12 34 16	Penticton		Leeward Islands
Penticton		eP ₁	10 35 19.3	H = 17 31 56.5
iP	12 27 46	eS ₁	10 35 24.4	h = about 49 km
Resolute		D = 42 km		Mould Bay
eP	12 32 07			P
Shawinigan Falls				17 42 36
eP	12 33 (23)	JUNE 3		
Victoria		H = 10 41 45		JUNE 3
iP	12 27 16 d	Mag 2.2		78.7N, 110.9W
		Penticton		Near the north coast
JUNE 2		P _n	10 42 24.2	of Borden Island, N. W. T.
U. S. C. G. S.		S _n	10 42 56.4	H = 19 14 42.6
49.8N, 129.8W		D = 264 km		Mag 3.4
Vancouver Island region				Alert
H = 12 35 48.0		JUNE 3		P _n
h = about 23 km		U. S. C. G. S.		S _n
Alberni		22.4N, 45.2W		D = 970 km
eP	12 36 37	North Atlantic Ocean		Mould Bay
Penticton		H = 15 02 25.5		P _n
iP	12 37 25 d	h = about 25 km		i
Shawinigan Falls		Alberni		i
eP	12 43 (02)	eP	15 13 15	S _n
Victoria		Alert		S ₁
eP	12 36 54	iP	15 12 35 d	D = 335 km
		Banff		Resolute
JUNE 2		eP	15 12 35	P _n
Penticton		Halifax		S _n
eP	13 47 49	eP	15 08 08 c	D = 602 km
		London		
JUNE 2		iP	15 09 30 c?	JUNE 3
U. S. C. G. S.		Mould Bay		Mould Bay
29.8N, 130.6E		P	15 13 04	P
Kyushu, Japan		Penticton		Penticton
H = 17 15 08.7		iP	15 12 55 d	iP
h = about 15 km		Resolute		19 24 56
Alert		eP	15 12 (21)	
P	17 26 06	S	15 20 (30)	JUNE 3
Penticton		Shawinigan Falls		47°02'N, 70°00'W
iP	17 27 17	iP	15 09 00 d	About 15 miles east
Resolute		Victoria		of St. -Cyrille, Que.
eP	17 26 31	iP	15 13 11 c	H = 20 09 03.8
S	17 35 50			Mag 2.9
				Montreal
				P ₁
				S ₁
				D = 328 km

DOMINION OBSERVATORIES

Seven Falls
S₁ - P₁ = 8 sec.
D = 66 km

Shawinigan Falls
P₁ 20 09 37.4
S₁ 20 10 04.9
D = 217 km

JUNE 4
Mould Bay
P 07 58 35

JUNE 4
U. S. C. G. S.
30.3N, 70.0E
West Pakistan
H = 15 21 56.9
h = about 50 km
Mould Bay
P 15 33 27

JUNE 4
London
eP 18 41 16.5 c

JUNE 4
U. S. C. G. S.
7.5N, 80.9W
South coast of
Panama
H = 18 50 40.1
h = about 56 km
Mould Bay
P 19 01 59
Resolute
eP 19 01 30

JUNE 4
Penticton
eP 23 17 12

JUNE 5
Mould Bay
P 02 29 36
Penticton
eP 02 29 26

JUNE 5
Mould Bay
P 05 26 05

JUNE 5
Penticton
eP 09 47 32

JUNE 5
U. S. C. G. S.
38.9N, 75.5E
Sinkiang Province,
China
H = 10 51 19.7
h = about 140 km
Mould Bay
P 11 01 45

JUNE 5
Penticton
eP 17 08 39

JUNE 6
U. S. C. G. S.
39.1N, 123.1W
California
H = 17 50 08.6
h = about 23 km
Alberni
eP 17 52 37
Banff
eP 17 53 18
Mould Bay
P 17 57 21
Penticton
iP 17 52 41
Resolute
eP 17 57 27

Victoria
iP 17 52 35 c

JUNE 6
H = 19 07 20
Mag 1.5
Penticton
eP₁ 19 07 46.7
eS₁ 19 08 06.7
D = 164 km

JUNE 6
U. S. C. G. S.
44.7N, 149.0E
Kurile Islands
H = 19 38 13.6
h = about 27 km
Penticton
iP 19 48 10
Resolute
eP 19 47 35

JUNE 6
U. S. C. G. S.
28.1N, 139.8E
Bonin Islands region
H = 20 02 37.0
h = about 421 km
Mould Bay
P 20 12 38
Resolute
eP 20 13 (16)

JUNE 6
H = 22 47 24
Mag 1.5
Penticton
eP₁ 22 47 48.2
eS₁ 22 48 06.8
D = 152 km

JUNE 7
U. S. C. G. S.
30.0N, 113.4W
Gulf of California
H = 00 22 39.4
h = about 25 km
Penticton
eP 00 27 10

SEISMOLOGICAL BULLETIN - 1962

Victoria eP 00 27 15	JUNE 7 Alberni eP 22 46 25 Penticton eP 22 47 11 Victoria eP 22 46 40	JUNE 8 U. S. C. G. S. 11. 3N, 126. 0E Timor Sea H = 19 17 23. 9 h = about 60 km Mould Bay P 19 29 54 Resolute eP 19 30 22
JUNE 7 Shawinigan Falls eP 05 29 11	JUNE 8 U. S. C. G. S. 18. 1S, 178. 4W Fiji Islands H = 01 31 59. 9 h = about 603 km Banff eP 01 43 48 Penticton iP 01 43 32 c	JUNE 8 Penticton eP 19 39 18
JUNE 7 U. S. C. G. S. 51. 9N, 175. 9E Rat Islands region H = 05 35 47. 3 h = about 50 km Mould Bay P 05 42 31 Penticton eP 05 43 15 Resolute eP 05 43 25	JUNE 8 U. S. C. G. S. 55. 7S, 26. 2W Sandwich Islands H = 20 49 18. 9 h = about 25 km Mould Bay P' 21 08 51 Penticton eP' 21 08 26	JUNE 8 U. S. C. G. S. 51. 6N, 177. 2W Andreanof Islands, Aleutian Islands H = 01 35 49. 0 h = about 25 km Mould Bay P 01 42 45 Penticton iP 01 42 49 c
JUNE 7 Penticton iP 08 38 07	JUNE 8 U. S. C. G. S. 29. 1N, 129. 5E Ryukyu Islands H = 09 11 17. 6 h = about 42 km Mould Bay P 09 22 07 Resolute eP 09 22 43	JUNE 9 U. S. C. G. S. 37. 9N, 141. 2E Honshu, Japan H = 16 04 24. 5 h = about 56 km Mould Bay P 16 13 57 Resolute eP 16 14 39
JUNE 7 Mould Bay P 15 10 41	JUNE 7 H = 22 37 56 Mag 1. 8 Penticton eP ₁ 22 38 19. 7 eS ₁ 22 38 38. 0 D = 150 km	
JUNE 7 Penticton eP 22 40 31		

DOMINION OBSERVATORIES

JUNE 9
U. S. C. G. S.
49.9°N, 127.3°W
Near Esperanza Inlet,
west of Vancouver
Island
H = 06 15 37
Mag 2.7
Alberni
eP 06 16 06.2
eS_n 06 16 29.4
D = 189 km
Victoria
eP_n 06 16 22.9
D = 320 km

JUNE 9
U. S. C. G. S.
9.0N, 126.6E
Mindanao,
Philippine Islands
H = 07 40 18.5
h = about 65 km
Mould Bay
P 07 52 57
Resolute
eP 07 53 25

JUNE 9
Penticton
iP 12 34 00

JUNE 9
H = 16 26 07
Mag 1.3
Penticton
eP₁ 16 26 19.8
eS₁ 16 26 29.7
D = 81 km

JUNE 9
Halifax
eP 16 39 59

JUNE 9
London
P 19 03 40

JUNE 9
U. S. C. G. S.
13.6N, 91.2W
Off coast of
Guatemala
H = 19 57 35.5
h = about 104 km
Alberni
eP 20 05 43
Banff
iP 20 05 21
Mould Bay
P 20 08 02
Penticton
iP 20 05 23 d
Shawinigan Falls
eP 20 04 30
Victoria
eP 20 05 33 d

JUNE 9
Resolute
eP 20 37 40

JUNE 10
Resolute
eP 13 50 07

JUNE 11
U. S. C. G. S.
49.7N, 129.3W
Vancouver Island
region
H = 00 52 47.3
h = about 25 km
Alberni
eP 00 53 32
Banff
eP 00 54 58
Mould Bay
P 00 58 32

Penticton
iP 00 54 21 c
Victoria
iP 00 53 49 c

JUNE 11
71.0N, 135.0W
Beaufort Sea, 170
miles north of
Inuvik, N. W. T.
H = 01 07 40.5
Mag 4.1
Alert
Not recorded
Mould Bay
P_n 01 09 17.5
S_n 01 10 27.5
D = 750 km
Resolute
S_n 01 12 28.5
D = 1327 km

JUNE 11
U. S. C. G. S.
43.5N, 18.3E
Yugoslavia
H = 07 15 37.6
h = about 21 km
Mag 5 - 5 1/4 (PAL)
Alberni
eP 07 28 01
Alert
P 07 24 02
Banff
eP 07 27 35
Halifax
iP 07 25 21
London
eP 07 26 37 d
Mould Bay
P 07 25 27
Penticton
iP 07 27 52 c
Resolute
eP 07 25 05
i 07 25 09
S 07 32.7

SEISMOLOGICAL BULLETIN - 1962

Shawinigan Falls eP 07 25 52 Victoria iP 07 28 02 c	JUNE 13 Mould Bay P 16 23 44	Halifax eP 08 07 (11) Mould Bay P 08 02 29 Penticton iP 08 03 43 c Resolute eP 08 03 23 Shawinigan Falls eP 08 06 37 Victoria eP 08 03 30 c
JUNE 11 Mould Bay P 15 52 58	JUNE 14 U. S. C. G. S. 54. 3N, 169. 1E Near Islands, Aleutian Islands H = 07 51 51. 0 h = about 34 km Mag 6 - 6 1/4 (PAS) 5 3/4 (BERK)	
JUNE 11 Penticton eP 18 44 19	Alberni eP 07 59 25 Alert iP 07 59 34 d Banff iP 07 59 55 Halifax eP 08 03. 3 London iP 08 02 43 c Mould Bay iP 07 58 34 d Penticton iP 07 59 48 c Resolute eP 07 59 28 Shawinigan Falls eP 08 02 42 Victoria eP 07 59 35 c	JUNE 14 U. S. C. G. S. 19. 4N, 65. 0W Puerto Rico region H = 08 30 53. 2 h = about 64 km Alberni eP 08 40 26 Alert P 08 41 15 Halifax eP 08 36 16 Mould Bay P 08 41 16 Penticton eP 08 39 54 Shawinigan Falls eP 08 36 40 Victoria eP 08 40 19
JUNE 11 U. S. C. G. S. 17. 3N, 147. 4E Mariana Islands H = 21 46 44. 5 h = about 19 km Penticton eP 21 58 (43)		
JUNE 12 Mould Bay P 06 37 29		
JUNE 12 Mould Bay P 09 36 12	JUNE 14 U. S. C. G. S. 54. 2N, 169. 3E Near Islands, Aleutian Islands H = 07 55 48. 9 h = about 56 km Mag 6 (PAS)	JUNE 14 Penticton iP 14 37 50
JUNE 12 Shawinigan Falls eP 16 16 29	Alberni eP 08 03 19 Banff eP 08 03 50	JUNE 14 U. S. C. G. S. 54. 2N, 169. 2E Near Islands, Aleutian Islands H = 17 14 23. 2 h = about 63 km Mould Bay P 17 21 01
JUNE 12 Penticton eP 19 13 08		

DOMINION OBSERVATORIES

Penticton eP 17 22 15	JUNE 14 U. S. C. G. S. 26. 4N, 126. 5E Ryukyu Islands . H = 22 14 10. 9 h = about 22 km	JUNE 15 Penticton eP 08 31 13
JUNE 14 Mould Bay P 20 12 36	Alberni eP 22 26 31 Banff eP 22 26 51 Mould Bay P 22 25 24	JUNE 15 Penticton iP 09 27 08
JUNE 14 U. S. C. G. S. 1. 8S, 76. 9W Ecuador H = 20 18 04. 7 h = about 147 km Mould Bay P 20 30 07 Penticton eP 20 28 14	Penticton iP 22 26 45 d Victoria eP 22 26 37	JUNE 15 U. S. C. G. S. 13. 3S, 167. 0E New Hebrides Islands H = 11 56 19. 3 h = about 211 km Penticton iP 12 08 52
JUNE 14 Penticton eP 21 50 15	JUNE 15 H = 03 34 03 Mag 1. 7 Penticton eP ₁ 03 34 32. 4 eS ₁ 03 34 55. 2 D = 186 km	JUNE 15 Penticton iP 12 23 11
JUNE 14 Epicentre southwest of Victoria H = 21 54 00 Mag 2. 4 Alberni eP ₁ 21 54 21. 0 eS ₁ 21 54 37. 0 D = 134 km Penticton eP _n 21 54 49. 0 D = 350 km Victoria iP ₁ 21 54 05. 4 iS ₁ 21 54 09. 8 D = 36 km	JUNE 15 U. S. C. G. S. 20. 4S, 70. 9W Near coast of northern Chile H = 06 30 37. 0 h = about 60 km Mag 5 (PAL) Banff eP 06 42 51 Halifax eP 06 41 16. 5 London eP 06 41 07 c? Penticton iP 06 42 55 Shawinigan Falls eP 06 41 27 Resolute e 06 55. 3	JUNE 15 Mould Bay P 18 09 25 JUNE 15 U. S. C. G. S. 42. 6N, 143. 6E Off southeast coast of Hokkaido, Japan H = 21 29 32. 4 h = about 25 km Mould Bay P 21 38 33 Resolute eP 21 39 17 JUNE 15 Penticton eP 22 45 32

SEISMOLOGICAL BULLETIN - 1962

JUNE 16	Victoria	JUNE 17
U. S. C. G. S.	iP ₁ 00 19 04.1	Shawinigan Falls
26.6N, 126.4E	iS ₁ 00 19 14.8	eP 11 02 07
Ryukyu Islands	D = 94 km	
H = 05 21 12.7		
h = about 38 km	JUNE 17	JUNE 17
Mould Bay	U. S. C. G. S.	Penticton
P 05 32 27	40.1S, 45.7E	eP 12 56 46
Penticton	Indian Ocean	
iP 05 33 49	H = 04 27 38.2	
	h = about 15 km	JUNE 17
	Banff	U. S. C. G. S.
	eP' 04 48 32	43.2N, 88.0E
JUNE 16	Mould Bay	Sinkiang Province,
Penticton	P' 04 47 06	China
eP 11 18 57	Penticton	H = 14 26 29.7
	eP' 04 47 36	h = about 50 km
JUNE 16	Resolute	Mould Bay
Penticton	eP' 04 47 14	P 14 36 32
eP 11 49 23		
	JUNE 17	JUNE 17
JUNE 16	U. S. C. G. S.	Penticton
Penticton	33.3N, 76.2E	iP 14 46 17
eP 12 00 51	Kashmir region	
	H = 04 39 26.6	JUNE 17
	h = about 22 km	Mould Bay
JUNE 16	Mould Bay	P 20 22 03
U. S. C. G. S.	iP 04 50 42 c	
10.0S, 79.4W	Resolute	
Near coast of Peru	eP 04 50 54	JUNE 17
H = 14 13 36.6	Shawinigan Falls	U. S. C. G. S.
h = about 56 km	eP 04 52 56 c	51.7N, 177.0E
Penticton		Andreanof Islands,
eP 14 24 37		Aleutian Islands
	JUNE 17	H = 22 28 04.1
JUNE 17	Mould Bay	h = about 22 km
48°52'N, 124°34'W	P 07 28 22	Mould Bay
Southwestern		P 22 34 52
Vancouver Island	JUNE 17	Penticton
H = 00 18 49	Alert	iP 22 35 34
Mag 2.5	P 07 49 53	Resolute
Alberni		eP 22 35 45
iP ₁ 00 18 56.6	JUNE 17	
iS ₁ 00 19 04.0	Penticton	JUNE 17
D = 47 km	eP 09 58 36	Penticton
		iP 22 41 22

DOMINION OBSERVATORIES

JUNE 18

U. S. C. G. S.
60.5N, 153.8W
Alaska
H = 06 21 04.9
h = about 193 km
Alert
P 06 27 06
Banff
eP 06 25 58
London
eP 06 29 10 c
Mould Bay
P 06 25 24
Penticton
iP 06 25 51 d
Resolute
eP 06 26 17
i 06 28 05
Shawinigan Falls
eP 06 29 19

JUNE 18

U. S. C. G. S.
52.4N, 174.6W
Andreanof Islands
Aleutian Islands
H = 12 27 02.7
h = about 65 km
Banff
eP 12 33 56
Mould Bay
P 12 33 24
Penticton
iP 12 33 45

JUNE 18

Mould Bay
P 12 36 09

JUNE 18

U. S. C. G. S.
4.8S, 151.8E
New Britain region
H = 23 42 31.3
h = about 47 km
Mag 6 3/4 (PAS)
Alberni
P 23 55 23
Banff
eP 23 55 50
Mould Bay
P 23 55 45
Penticton
iP 23 55 39 d
Resolute
eP 23 56 15
i 00 00 40
Shawinigan Falls
eP' 24 01 24 c
Victoria
P 23 55 26

JUNE 19

U. S. C. G. S.
7.1N, 82.7W
South of Panama
H = 00 59 21.3
h = about 42 km
Mould Bay
P 01 10 41
Penticton
iP 01 08 31

JUNE 19

H = 01 12 27
Mag 1.7
Penticton
eP_n 01 12 56.2
eS_n 01 13 18.8
D = 185 km

JUNE 19

49.0°N, 127.6°W
West of Vancouver
Island
H = 01 58 14
Mag 3.1
Alberni
eP_n 01 58 45.5
eS_n 01 59 10.0
D = 200 km
Penticton
eP_n 01 59 34
D = 597 km
Victoria
eP_n 01 58 59.6
eS_n 01 59 31.3
D = 316 km

JUNE 19

U. S. C. G. S.
5.6S, 151.5E
New Britain region
H = 03 32 01.8
h = about 130 km
Mould Bay
P 03 45 16
Penticton
eP 03 44 56

JUNE 19

H = 07 23 27
Mag 2.1
Alberni
eP₁ 07 23 36.9
eS₁ 07 23 45.0
D = 62 km
Victoria
eP₁ 07 23 43.2
eS₁ 07 23 55.1
D = 102 km

JUNE 19

Mould Bay
P 08 24 31

JUNE 19

Penticton
eP 09 31 35

SEISMOLOGICAL BULLETIN - 1962

JUNE 19
Penticton
eP 12 16 27

JUNE 19
Mould Bay
P 13 20 56

JUNE 19
U. S. C. G. S.
17. 0S, 172. 5W
Tonga Islands
H = 15 45 03. 2
h = about 29 km
Penticton
eP 15 57 18

JUNE 19
U. S. C. G. S.
20. 9S, 177. 8W
Fiji Islands region
H = 16 39 21. 4
h = about 405 km
Penticton
iP 16 51 23

JUNE 19
Mould Bay
P 18 23 09

JUNE 19
Penticton
eP 21 44 31

JUNE 19
H = 22 52 57
Mag 2. 0
Penticton
eP_n 22 53 32. 0
eS_n 22 54 00. 3
D = 231 km

JUNE 20
U. S. C. G. S.
46. 4N, 143. 3E
Off north coast
of Hokkaido Japan
H = 04 34 41. 1
h = about 287 km
Penticton
iP 04 44 23

JUNE 20
U. S. C. G. S.
6. 9S, 126. 6E
Banda Sea
H = 06 16 22. 6
h = about 272 km
Shawinigan Falls
eP' 06 35 15

JUNE 20
Banff
eP 13 48 31

JUNE 20
Penticton
eP 16 56 05
Victoria
P 16 55 33

JUNE 20
U. S. C. G. S.
45. 6N, 128. 9W
Off coast of
northern California
H = 19 26 01. 8
h = about 25 km

Alberni
P 19 27 24
Banff
eP 19 28 46
Penticton
iP 19 28 02
Resolute
eP 19 32 39
Victoria
iP 19 27 26 c

JUNE 20
Alberni
P 19 33 22
Penticton
iP 19 33 58
Victoria
P 19 33 21

JUNE 20
Resolute
eP 20 34 02

JUNE 20
Resolute
eP 20 43 01

JUNE 20
Penticton
eP 20 58 02

JUNE 20
Alberni
P 23 07 01
Mould Bay
P 23 09 24
Penticton
iP 23 06 41 d
Resolute
eP 23 09 03
Shawinigan Falls
eP 23 05 56
Victoria
P 23 06 50

JUNE 20
Penticton
eP 23 41 09

JUNE 21
Canadian Arctic
H = 01 23 52. 3
Mag 2. 0
Mould Bay
P₁ 01 24 01. 5
S₁ 01 24 08. 5
D = 57. 4 km

DOMINION OBSERVATORIES

JUNE 21

45°22'N, 72°42' W

Near Granby, Que.

Felt within a radius
of 40 miles

H = 02 06 47.7

h = about 25 km

Halifax

e 02 08 41

e 02 09 37.5

L_g 02 10 14

D = 720 km

London

e 02 08 38

S_n 02 09 33

i 02 10 04

L_g 02 10 13.2

D = 735 km

Montreal

P₁ 02 06 59

S₁ 02 07 07.8

D = 72 km

Seven Falls

S_n - P_n = 27 sec.

D = 243 km

Shawinigan Falls

P_n 02 07 07.5

P₁ 02 07 09.3

S_n 02 07 24

S₁ 02 07 26

D = 132 km

Weston

P_n 02 07 36.5

(P₁) 02 07 46

S_n 02 08 11.5

S₁ 02 08 26

D = 350 km

JUNE 21

U. S. C. G. S.

5.7N, 82.6W

South of Panama

H = 04 43 43.3

h = about 23 km

Mag 6 1/4 (PAS)

6 1/4 (Brk)

Alert

P 04 55 36

Halifax

eP 04 51 38

London

eP 04 50 53.5 c

Mould Bay

P 04 55 14

Penticton

iP 04 53 05 c

Resolute

eP 04 54 49

Shawinigan Falls

eP 04 51 31 c

Victoria

iP 04 53 14

JUNE 21

U. S. C. G. S.

61.3N, 153.4W

Alaska

H = 07 55 46.0

h = about 32 km

Mould Bay

P 08 00 06

Penticton

iP 08 00 40

JUNE 21

U. S. C. G. S.

20.8S, 175.6W

Tonga Islands region

H = 08 38 28.4

h = about 67 km

Penticton

iP 08 51 01 d

JUNE 21

49.9°N, 124.2°W

Near Jervis Inlet

H = 14 29 05

Mag 2.5

Alberni

iP₁ 14 29 13.9

iS₁ 14 29 21.0

D = 68 km

Penticton

eP_n 14 29 51

D = 332 km

Victoria

eP_n 14 29 28.0

D = 156 km

JUNE 21

Penticton

iP 15 50 25 d

JUNE 21

U. S. C. G. S.

53.0N, 159.1E

Near east of

Kamchatka

H = 15 56 21.1

h = about 42 km

Resolute

eP 16 04 28

JUNE 21

Resolute

eP 17 07 30

JUNE 21

H = 18 54 09

D = 88 km

Penticton

eP₁ 18 54 23.5

eS₁ 18 54 34.2

D = 88 km

JUNE 21

U. S. C. G. S.

38.8S, 72.9W

Near coast of Chile

H = 18 58 18.6

h = about 40 km

Halifax

eP 19 10 44

Shawinigan Falls

eP 19 10 50

SEISMOLOGICAL BULLETIN - 1962

JUNE 21

H = 22 03 35

Mag 2.2

Penticton

eP_n 22 04 19.9

eS_n 22 04 58.1

D = 313 km

JUNE 22

H = 01 08 10

Mag 2.4

Penticton

eP_n 01 08 51.0

eS_n 01 09 25.6

D = 282 km

JUNE 22

London

P 01 55 51.4

JUNE 22

H = 11 49 54

Mag 0.9

Penticton

eP_n 11 50 16.8

eS 11 50 32.6

D = 130 km

JUNE 22

U. S. C. G. S.

32.2N, 142.4E

Off coast of

Honshu, Japan

H = 11 48 55.3

h = about 25 km

Alberni

iP 11 59 56 d

Alert

iP 11 59 34 d

Banff

eP 12 00 21

Mould Bay

iP 11 59 08 d

Penticton

iP 12 00 14 d

Resolute

iP 11 59 49 d

Victoria

P 12 00 03

JUNE 23

U. S. C. G. S.

29.7N, 49.1E

Persian Gulf

H = 05 04 57.6

h = about 25 km

Mould Bay

P 05 16 33

JUNE 23

U. S. C. G. S.

25.7N, 128.5E

Ryukyu Islands

H = 09 44 37.7

h = about 36 km

Mag 5 3/4 (BRK)

Alberni

eP 09 56 53

Alert

P 09 56 00

Banff

eP 09 57 13

Halifax

eP' 10 03 34

London

P' 10 03 23

Mould Bay

P 09 55 54

Penticton

iP 09 57 08

Resolute

eP 09 56 25

S 10 06 08

Victoria

eP 09 56 58

JUNE 23

U. S. C. G. S.

19.1N, 121.4E

Near coast of Luzon

Philippine Islands

H = 09 58 26.0

h = about 40 km

Alberni

eP 10 11 24

Alert

iP 10 10 25 c

Banff

eP 10 11 42

Mould Bay

iP 10 10 23 c

Penticton

iP 10 11 38 c

Resolute

eP 10 10 52

Shawinigan Falls

eP' 10 17 12

Victoria

eP 10 11 30

JUNE 23

Penticton

eP 12 02 17

JUNE 23

Penticton

iP 14 48 14

JUNE 23

U. S. C. G. S.

33.5S, 71.8W

Near coast of Chile

H = 15 03 15.4

h = about 40 km

Shawinigan Falls

eP 15 15 22

JUNE 24

Penticton

eP 00 57 24

DOMINION OBSERVATORIES

JUNE 24	Penticton	JUNE 25
U. S. C. G. S.	iP 03 01 20	U. S. C. G. S.
25.6N, 101.1E	Shawinigan Falls	3.7N, 126.6E
Yunnan Province,	eP 02 59 51	Molucca Passage
China		H = 12 49 41.8
H = 01 21 18.2		h = about 25 km
h = about 35 km	JUNE 25	Mould Bay
Alert	U. S. C. G. S.	P 13 02 52
iP 01 32 40 d	37.3S, 73.5W	
Mould Bay	Near coast of Chile	
P 01 33 01	H = 06 26 49.6	JUNE 25
Penticton	h = about 40 km	U. S. C. G. S.
iP 01 34 50	Halifax	14.5N, 82.4W
Resolute	eP 06 39 08 c	Off coast of
eP 01 33 23	Mould Bay	Nicaragua
	P' 06 45 30	H = 18 58 35.6
	Penticton	h = about 25 km
JUNE 24	iP 06 40 16	Mag 4 1/2 - 4 3/4 (PAL)
U. S. C. G. S.	Shawinigan Falls	Halifax
55.8N, 162.6E	eP 06 39 15	eP 19 05.4'
Komandorskie		London
Islands region	JUNE 25	P 19 04 35
H = 14 13 02.4	U. S. C. G. S.	Mould Bay
h = about 24 km	24.3N, 122.6E	P 19 09 13
Mould Bay	Off coast of Formosa	Penticton
P 14 19 48	H = 11 10 23.3	iP 19 07 01
Penticton	h = about 33 km	Shawinigan Falls
iP 14 21 23	Mag 5 3/4 (PAS)	eP 19 05 16
Resolute	5 1/2 (BRK)	Victoria
eP 14 20 42 d	Alberni	P 19 07 12
	P 11 23 02 c	
JUNE 25	Alert	JUNE 25
U. S. C. G. S.	P 11 21 54	Penticton
20.8S, 179.2W	Banff	eP 19 32 30
Fiji Islands region	eP 11 23 17	
H = 01 31 41.9	Mould Bay	JUNE 25
h = about 645 km	P 11 21 51	U. S. C. G. S.
Penticton	Penticton	75.0N, 4.2E
iP 01 43 25 c	iP 11 23 16 c	Svalbard region
	Resolute	H = 22 58 10.3
JUNE 25	eP 11 22 26	h = about 25 km
U. S. C. G. S.	S 11 32.3	Mould Bay
20.6S, 71.0W	Victoria	P 23 03 28
Near coast of	P 11 23 09	Resolute
northern Chile		iP 23 03 18
H = 02 49 02.1		
h = about 37 km		

SEISMOLOGICAL BULLETIN - 1962

JUNE 26	Mould Bay	JUNE 27
U. S. C. G. S.	P 08 38 17	U. S. C. G. S.
27.9N, 129.2E	Shawinigan Falls	23.7N, 123.0E
Ryukyu Islands	eP 08 42 06	Off coast of Formosa
H = 02 51 21.7		H = 23 26 48.2
h = about 35 km		h = about 76 km
Mould Bay	JUNE 27	Penticton
P 03 02 19	U. S. C. G. S.	eP 23 39 39
Penticton	39.1S, 74.9W	
iP 03 03 49 d	Off coast of Chile	
Resolute	H = 13 33 21.5	
eP 03 02 54	h = about 40 km	
	Shawinigan Falls	
	eP 13 45 54	
JUNE 26		JUNE 28
Mould Bay		Penticton
P 06 15 33	JUNE 27	eP 02 32 26
	U. S. C. G. S.	
	48.0S, 99.6E	
JUNE 27	Indian Ocean	JUNE 28
U. S. C. G. S.	H = 13 38 30.6	Penticton
37.7N, 88.5W	h = about 25 km	eP 04 10 08
Southern Illinois	Mould Bay	
H = 01 28 55.7	P' 13 58 12	JUNE 28
h = about 25 km	Penticton	U. S. C. G. S.
Mag 5 1/4 - 5 1/2 (PAL)	iP' 13 58 50	31.9N, 130.8E
London		Kyushu, Japan
P 01 30 (58)		H = 04 13 52.3
	JUNE 27	h = about 36 km
	Alberni	Mould Bay
	P 18 03 27	P 04 24 27
JUNE 27	Banff	Penticton
Penticton	eP 18 03 17	iP 04 25 50
eP 01 41 48	Mould Bay	
	P 18 07 32	JUNE 28
JUNE 27	Penticton	U. S. C. G. S.
Penticton	eP 18 03 03	20.0N, 155.6W
iP 05 13 37 c	Resolute	Hawaii Island,
Victoria	eP 18 07 28	H = 04 27 18.4
P 05 13 28	Victoria	h = about 25 km
	P 18 03 13	Mag 5 3/4 (BRK
		5 1/4 - 5 1/2 (PAL)
JUNE 27		Alberni
U. S. C. G. S.	JUNE 27	P 04 34 38
50.2N, 158.7E	Penticton	Alert
Off coast of	iP 19 59 49	P 04 38 33
Kamchatka		London
H = 08 30 39.3		P 04 38 02
h = about 20 km		Mould Bay
		iP 04 37 20 c
		Penticton
		iP 04 35 02 c
		Resolute
		eP 04 37 48
		S 04 46 23

DOMINION OBSERVATORIES

Shawinigan Falls eP 04 38 34 Victoria P 04 34 42	JUNE 28 U. S. C. G. S. 43.8N, 144.5E Near coast of northern Hokkaido, Japan H = 17 51 01.5 h = about 55 km Penticton iP 18 01 18 c	JUNE 29 U. S. C. G. S. 56.2S, 26.9W Sandwich Islands H = 03 30 18.8 h = about 25 km Mould Bay P' 03 49 50 Penticton iP' 03 49 26
JUNE 28 U. S. C. G. S. 40.9N, 20.8E Near Greece- Albania border H = 06 51 04.3 h = about 25 km Mould Bay P 07 01 13 Penticton iP 07 03 32	JUNE 28 U. S. C. G. S. 0.2S, 124.3E Northern Celebes H = 18 50 27.5 h = about 58 km London eP' 19 09 (35) PKS 19 12 58 Mould Bay P 19 03 52 Penticton eP' 19 08 47 Shawinigan Falls eP' 19 09 36 PKS? 19 12 56	JUNE 29 U. S. C. G. S. 35.2S, 106.0W South of Easter Island region H = 10 28 46.6 h = about 25 km Penticton iP 10 41 23
JUNE 28 U. S. C. G. S. 7.7S, 107.9E Near coast of Java H = 11 17 48.6 h = about 94 km Penticton iP' 11 36 35	JUNE 28 U. S. C. G. S. 17.6S, 175.2W Tonga Islands region H = 20 47 30.6 h = about 244 km Penticton iP 20 59 30	JUNE 29 U. S. C. G. S. 62.3N, 152.4W Alaska H = 16 28 04.4 h = about 39 km Mag 4 3/4 - 5 (PAL) Alberni P 16 32 38 Alert P 16 34 01 Halifax eP 16 37 06 London P 16 36 15 Mould Bay P 16 32 10 Penticton iP 16 33 02 c Resolute eP 16 33 11 iS 16 37 18 Shawinigan Falls eP 16 36 23 Victoria P 16 32 50
JUNE 28 Penticton iP 16 16 16	JUNE 29 Penticton eP 00 51 31	
JUNE 28 Mould Bay P 17 07 30 Penticton iP 17 03 04	JUNE 29 Penticton eP 02 57 11	

SEISMOLOGICAL BULLETIN - 1962

JUNE 29

Banff
eP 16 40 01

JUNE 29

Penticton
iP 17 18 20

JUNE 29

U. S. C. G. S.
41.8S, 79.7E
South Indian Ocean
H = 20 58 16.6
h = about 33 km
Resolute
eP' 21 18 00

JUNE 29

U. S. C. G. S.
15.3N, 105.4W
Off coast of
Mexico
H = 22 35 20.3
h = about 25 km
Mould Bay
P 22 45 35

JUNE 30

U. S. C. G. S.
34.0N, 141.5E
Off coast of Honshu,
Japan
H = 01 09 47.7
h = about 52 km
Mould Bay
P 01 19 47
Penticton
iP 01 20 58
Resolute
eP 01 20 28

JUNE 30

U. S. C. G. S.
27.6N, 57.7E
Iran
H = 09 45 50.2
h = about 25 km
Mould Bay
P 09 57 39

JUNE 30

Mould Bay
P 18 01 55
Penticton
iP 18 03 33

JUNE 30

U. S. C. G. S.
16.5N, 122.0E
Near coast of
Luzon, Philippine
Islands
H = 19 29 51.0
h = about 40 km
Mould Bay
P 19 42 03
Penticton
eP 19 43 15
Resolute
eP 19 42 33

JUNE 30

Penticton
iP 23 43 37

JUNE 30

Penticton
iP 23 48 47

DOMINION OBSERVATORIES

EARTHQUAKES IN THE CANADIAN ARCTIC

The following disturbances were recorded during the second quarter of 1962. The times of observed phases are given at their respective chronological positions in the text of this bulletin. M = magnitude.

APRIL 1 09 03 56 M = 0.7 7 miles from Resolute, N. W. T.

APRIL 14 18 40 23 75.3°N ± 1.0°, 101.0°W ± 1.0°. Depth 25 km.
M = 2.8. Graham Moore Bay to the south of Bathurst Island, N. W. T.

APRIL 20 14 21 15 76.2°N ± 1.0°, 90.8°W ± 2.5°. Depth 20 km.
M = 2.4. Near West Fiord, Devon Island, N. W. T. or 72.9°N ± 1.0°,
97.0°W ± 2.5°. West coast of Prince of Wales Island, N. W. T. This
shock was recorded only at Mould Bay and Resolute.

APRIL 21 07 10 33 M = 1.9 109 miles from Resolute, N. W. T.

APRIL 24 17 23 55 M = 2.2 123 miles from Resolute, N. W. T.

APRIL 29 00 30 54 M = 1.9 31 miles from Alert, N. W. T.

APRIL 29 10 44 03 Depth 8 km M = 1.9 144 miles from Resolute,
N. W. T.

MAY 2 19 45 52 64.7°N ± 1.0°, 86.6°W ± 2.0° M = 4.9 Roes
Welcome Sound, about 150 miles northeast of Chesterfield Inlet,
N. W. T.

MAY 5 11 59 32 73.8°N ± 1.0°, 70.6°W ± 2.0° M = 3.5 In
Baffin Bay, about 150 miles northeast of Pond Inlet, N. W. T.

MAY 12 23 10 41 71.3°N ± 1.0°, 70.6°W ± 2.0° M = 4.1 In
Baffin Bay near Scott Island off the northeast coast of Baffin Island,
N. W. T.

MAY 17 08 21 04 M = 1.5 37 miles from Mould Bay, N. W. T.

MAY 18 09 22 45 M = 1.5 37 miles from Mould Bay, N. W. T.

MAY 20 17 11 55 79.5°N ± 3.0°, 92.5°W ± 0.7° M = 3.5 Axel
Heiberg Island, N. W. T.

MAY 24 20 39 34 76.7°N ± 0.5°, 91.8°W ± 2.0° Depth 23 km.
M = 3.9 Near the north coast of Devon Island, N. W. T.

MAY 30 05 16 59 M = 2.4 33 miles from Resolute, N. W. T.

SEISMOLOGICAL BULLETIN - 1962

JUNE 3 19 14 43 78.7°N ± 2.0°, 110.9°W ± 0.4° M = 3.4 Near the north coast of Borden Island, N. W. T.

JUNE 11 01 07 41 71.0°N ± 1.0°, 135.0°W ± 2.5° M = 4.1 In the Beaufort Sea about 170 miles north of Inuvik, N. W. T.

JUNE 21 01 23 52 M = 2.0 36 miles from Mould Bay, N. W. T.

DOMINION OBSERVATORIES
EARTHQUAKES IN EASTERN CANADA
AND ADJACENT AREAS

The following disturbances were recorded during the second quarter of 1962. The times of observed phases are given at their respective chronological positions in the text of this bulletin. M = magnitude.

APRIL 10 14 30 48 44°09'N ± 9', 73°03'W ± 9' Depth 24 km. M = 5.0
Western Vermont. Felt in Vermont, New Hampshire and New York
States and lightly in Canada south of the St. Lawrence River. Slight
damage at Montpelier Vt.

JUNE 3 20 09 04 47°02'N ± 15', 70°00'W ± 15'. M = 2.9 About
15 miles east of St-Cyrille, Que.

JUNE 21 02 06 48 45°22'N ± 12', 72°42'W ± 12'. Depth of 25 km.
M = 3.9 Near Granby, Que. Felt within a radius of about 40 miles,
including the Lake Memphremagog area.

SEISMOLOGICAL BULLETIN - 1962
EARTHQUAKES IN WESTERN CANADA
AND ADJACENT AREAS

The following disturbances were recorded during the second quarter of 1962. The times of observed phases are given at their respective chronological positions in the text of this bulletin. In some cases, although they are not included in the text, readings from Hungry Horse station in Montana, U.S.A. were used to compute epicentres. The quality (Q) of the epicentre is indicated by a letter from "a" meaning an excellent fit of observed data to "d" meaning a very poor solution.

APRIL 1 at 12 11 24 U. T. Magnitude 1.9 41 km from Victoria.

APRIL 2 at 15 34 51 U. T. Magnitude 2.2 Epicentre at 48.4°N,
124.8°W, near Cape Flattery. Q = c.

APRIL 3 at 01 51 08 U. T. Magnitude 1.7 79 km from Victoria and
74 km from Alberni.

APRIL 10 at 10 56 25 U. T. Magnitude 1.7 81 km from Victoria.

APRIL 10 at 20 32 19 U. T. Epicentre at 49.1°N, 128.5°W (USCGS)
off west coast of Vancouver Island.

APRIL 11 at 00 31 09 U. T. Magnitude 1.2 69 km from Penticton.

APRIL 11 at 22 38 03 U. T. Magnitude 2.5 156 km from Alberni.

APRIL 11 at 22 43 52 U. T. Magnitude 2.5 136 km from Alberni.

APRIL 12 at 03 39 12 Magnitude 2.0 Epicentre at 49.1°N, 122.9°W
near Boundary Bay. Q = c.

APRIL 14 at 01 20 14 Magnitude 2.1 150 km from Alberni, 60 km
from Victoria.

APRIL 15 at 01 28 35 Magnitude 2.2 280 km from Penticton.

APRIL 15 at 02 35 30 Magnitude 2.4 274 km from Penticton.

APRIL 16 at 20 02 00 Magnitude 2.2 73 km from Alberni.

APRIL 18 at 22 09 43 Magnitude 1.6 161 km from Penticton.

APRIL 18 at 22 50 27 Magnitude 1.6 29 km from Victoria, 112 km
from Alberni.

APRIL 18 at 23 40 07 Magnitude 2.4 151 km from Alberni.

APRIL 20 at 05 01 38 Magnitude 1.7 197 km from Penticton.

DOMINION OBSERVATORIES

APRIL 22 at 11 24 36 Magnitude 1.8 255 km from Penticton.
APRIL 22 at 19 48 21 Magnitude 1.5 47 km from Victoria.
APRIL 23 at 04 45 11 Magnitude 1.5 162 km from Penticton.
APRIL 24 at 01 28 45 Magnitude 1.6 188 km from Penticton.
APRIL 24 at 22 15 21 Magnitude 1.4 192 km from Penticton.
APRIL 27 at 17 57 30 Magnitude 2.6 235 km from Penticton.
APRIL 27 at 23 59 45 Magnitude 1.7 222 km from Penticton.
APRIL 28 at 01 23 22 Magnitude 1.8 50 km from Victoria.
MAY 1 at 21 58 01 Magnitude 1.9 128 km from Victoria, 201 km from Penticton.
MAY 2 at 05 27 04 Magnitude 1.3 138 km from Penticton.
MAY 2 at 18 59 54 Magnitude 2.4 288 km from Penticton.
MAY 2 at 22 49 14 Magnitude 1.6 175 km from Penticton.
MAY 3 at 00 48 49 Magnitude 2.2 279 km from Penticton.
MAY 4 at 04 54 36 Magnitude 2.3 274 km from Penticton.
MAY 4 at 19 04 18 Magnitude 1.7 188 km from Penticton.
MAY 5 at 04 07 26 Magnitude 1.8 172 km from Penticton.
MAY 8 at 22 53 01 Magnitude 1.7 189 km from Penticton.
MAY 9 at 00 09 16 Magnitude 1.2 68 km from Penticton.
MAY 9 at 21 20 54 Magnitude 2.0 159 km from Penticton.
MAY 10 at 21 10 57 Magnitude 1.3 103 km from Penticton.
MAY 10 at 22 54 50 Magnitude 1.5 180 km from Penticton.
MAY 11 at 18 24 09 Magnitude 0.8 60 km from Penticton.
MAY 14 at 19 26 17 Magnitude 2.6 313 km from Penticton.
MAY 15 at 01 13 02 Magnitude 1.5 177 km from Penticton.
MAY 15 at 09 50 58 Magnitude 2.0 317 km from Penticton.

SEISMOLOGICAL BULLETIN - 1962

MAY 15 09 55 24 Magnitude 1.8 Epicentre at 48°56'N, 122°08'W,
near Mount Baker, Washington, U.S.A. Q = a.

MAY 15 at 13 53 17 Magnitude 2.7 107 km from Banff, 396 km
from Penticton.

MAY 16 at 20 12 50 Magnitude 1.4 34 km from Banff.

MAY 16 at 19 49 31 Magnitude 1.8 252 km from Penticton.

MAY 16 at 23 44 16 Magnitude 2.3 244 km from Penticton.

MAY 19 at 20 27 44 Magnitude 1.3 99 km from Penticton.

MAY 20 at 04 41 03 Magnitude 2.3 Epicentre at 48°41'N, 122°48'W,
near San Juan Island, U.S.A. Q = a.

MAY 22 at 17 38 26 Magnitude 1.8 64 km from Penticton.

MAY 22 at 18 48 43 Magnitude 2.5 291 km from Penticton.

MAY 22 at 21 48 45 Magnitude 1.8 219 km from Penticton.

MAY 24 at 04 24 52 Magnitude 3.7 Epicentre at 49.2°N, 128.8°W,
west of Vancouver Island. Q = c.

MAY 24 at 14 10 28 Aftershock of previous event.

MAY 24 at 18 24 50 Magnitude 1.2 33 km from Penticton.

MAY 25 at 22 15 14 Magnitude 2.0 73 km from Victoria.

MAY 26 at 03 52 17 302 km from Banff.

MAY 29 at 21 11 59 Magnitude 2.0 30 km from Victoria, 119 km from
Alberni.

MAY 30 at 03 36 23 Magnitude 2.2 Epicentre at 47.5°N, 122.5°W,
in the south Puget Sound, U.S.A., area. Q = b.

MAY 31 at 23 37 14 Magnitude 2.1 268 km from Penticton.

JUNE 2 at 12 26 09.6 U. T. Magnitude 5 3/4 Epicentre at 49.9°N,
129.8°W, near Vancouver Island, U.S.C.G.S.

JUNE 2 at 12 35 48 U. T. Epicentre at 49.8°N, 129.8°W, near
Vancouver Island (USCGS).

JUNE 3 at 10 35 12 U. T. Magnitude 1.1 42 km from Penticton.

DOMINION OBSERVATORIES

- JUNE 3 at 10 41 45 U. T. Magnitude 2.2 264 km from Penticton.
- JUNE 6 at 19 07 21 U. T. Magnitude 1.5 164 km from Penticton.
- JUNE 6 at 22 47 24 U. T. Magnitude 1.5 152 km from Penticton.
- JUNE 7 at 22 37 56 U. T. Magnitude 1.8 150 km from Penticton.
- JUNE 9 at 16 26 07 U. T. Magnitude 1.3 81 km from Penticton.
- JUNE 9 at 06 15 37 U. T. Magnitude 2.7 Epicentre at 49.9°N,
127.3°W, near Esperanza Inlet. Q = c.
- JUNE 14 at 21 54 00 U. T. Magnitude 2.4 Epicentre probably
in the Strait of Juan de Fuca.
- JUNE 14 at 03 34 03 U. T. Magnitude 1.7 186 km from Penticton.
- JUNE 17 at 00 18 49 U. T. Magnitude 2.5 Epicentre at 48°52'N,
124°34'W, on south west Vancouver Island. Q = b
- JUNE 19 at 01 12 27 U. T. Magnitude 1.7 185 km from Penticton.
- JUNE 19 at 01 58 14 U. T. Magnitude 3.1 Epicentre at 49.0°N,
127.6°W, west of Vancouver Island. Q = c.
- JUNE 19 at 07 23 27 U. T. Magnitude 2.1 98 km from Victoria,
62 km from Alberni.
- JUNE 19 at 22 52 57 U. T. Magnitude 2.0 231 km from Penticton.
- JUNE 21 at 14 29 05 U. T. Magnitude 2.5 Epicentre at 49.9°N,
124.2°W, near Jervis Inlet. Q = c.
- JUNE 21 at 18 54 09 U. T. Magnitude 0.8 88 km from Penticton.
- JUNE 21 at 22 03 35 U. T. Magnitude 2.2 313 km from Penticton.
- JUNE 22 at 01 08 10 U. T. Magnitude 2.4 282 km from Penticton.
- JUNE 22 at 11 49 54 U. T. Magnitude 0.9 130 km from Penticton.

ROGER DUHAMEL, F.R.S.C.
QUEEN'S PRINTER AND CONTROLLER OF STATIONERY
OTTAWA, 1963